

Gaps in maternal, newborn, and child health research: a scoping review of 72 years in Ethiopia
Online supplementary document

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Appendix S1. Search strategy

Detailed search strategy for Ethiopian MNCH research scoping review

Last updated January 15, 2019

PUBMED

<i>Population</i>	((("Mothers"[Mesh] OR mother*[tiab] OR matern*[tiab] OR women*[tiab] OR "reproductive age"[tiab] OR "Pregnant Women"[Mesh] OR "Pregnancy"[Mesh] OR pregnan*[tiab] OR gravid*[tiab] OR prenatal[tiab] OR antenatal[tiab] OR pre natal[tiab] OR ante natal[tiab] OR perinatal[tiab] OR postnatal[tiab] OR post natal[tiab] OR postpartum[tiab] OR "Peripartum period"[Mesh] OR "Postpartum period"[Mesh])) OR ("Infant"[Mesh] OR infant*[tiab] OR newborn[tiab] OR neonat*[tiab] OR fetal[tiab] OR fetus[tiab] OR foetal[tiab] OR feotus[tiab] OR "Child"[Mesh] OR child*[tiab] OR boy[tiab] OR boys[tiab] OR girl[tiab] OR girls[tiab] OR toddler*[tiab] OR "Adolescent"[Mesh] OR teen*[tiab] OR adolescen*[tiab] OR youth[tiab]))
<i>Concepts</i>	OR ("Reproductive Health"[Mesh] OR "Reproductive Behavior"[Mesh] OR "Reproductive History"[Mesh] OR "Contraception"[Mesh] OR "Family Planning Services"[Mesh] OR "family planning"[tiab] OR "birth control"[tiab] OR contraception[tiab] OR "Birth Intervals"[Mesh] OR "Reproductive Health Services"[Mesh] OR "Maternal Health Services"[Mesh] OR "Child Health Services"[Mesh] OR "Maternal-Child Health Centers"[Mesh] OR "Maternal-Child Nursing"[Mesh] OR "Obstetric Nursing"[Mesh] OR "Pediatric Nursing"[Mesh] OR "Doulas"[Mesh] OR "Midwifery"[Mesh] OR "Nurse Midwives"[Mesh] OR doula*[tiab] OR midwife*[tiab] OR "Obstetric Surgical Procedures"[Mesh] OR "Prenatal Care"[Mesh] OR "Prenatal Education"[Mesh] OR "Hospitals, Maternity"[Mesh] OR "Diagnostic Techniques, Obstetrical and Gynecological"[Mesh] OR "Maternal Exposure"[Mesh] OR "Maternal Age"[Mesh] OR "Infectious Disease Transmission, Vertical"[Mesh] OR "Postnatal Care"[Mesh] OR "Kangaroo-Mother Care Method"[Mesh] OR "Intensive Care Units, Pediatric"[Mesh] OR "Intensive Care, Neonatal"[Mesh] OR "Maternal Nutritional Physiological Phenomena"[Mesh] OR "Prenatal Nutritional Physiological Phenomena"[Mesh] OR "Child Nutritional Physiological Phenomena"[Mesh] OR "Infant Nutritional Physiological Phenomena"[Mesh]) OR ("Maternal Health"[Mesh] OR "maternal health"[tiab] OR "Maternal Welfare"[Mesh] OR "mother-child"[tiab] OR "Mother-Child Relations"[Mesh] OR "Maternal Behavior"[Mesh] OR "Maternal Mortality"[Mesh] OR "Parturition"[Mesh] OR birth[tiab] OR "Pregnancy Complications"[Mesh] OR "Genital Diseases, Female"[Mesh] OR "Pelvic Floor Disorders"[Mesh] OR "Gestational Weight Gain"[Mesh] OR "Birth Weight"[Mesh] OR "childbirth"[tiab] OR "childbirth complications"[tiab] OR "Depression, Postpartum"[Mesh] OR "Postpartum Hemorrhage"[Mesh] OR "Infertility, Female"[Mesh] OR "Fertility"[Mesh] OR abortion*[tiab] OR miscarriage*[tiab] OR stillbirth*[tiab] OR "Congenital, Hereditary, and Neonatal Diseases and Abnormalities"[Mesh] OR "Infant Health"[Mesh] OR "Infant Mortality"[Mesh] OR "Child Mortality"[Mesh] OR "Neurodevelopmental Disorders"[Mesh] OR "Child Behavior Disorders"[Mesh] OR "Child Behavior"[Mesh] OR "Child Development"[Mesh] OR "Child Welfare"[Mesh] OR "Child Health"[Mesh] OR "Adolescent Health"[Mesh] OR "Adolescent Development"[Mesh]))
	AND
<i>Context</i>	("Ethiopia"[Mesh] OR ethiopia[tiab])
<i>Filters</i>	English, Human

Number of results: 5896

Last searched: January 15, 2019

EMBASE

<i>Population</i>	((('adolescent mother'/de OR 'expectant mother'/de OR 'surrogate mother'/exp OR 'mother*':ab,ti OR 'matern*':ab,ti OR 'women*':ab,ti OR 'reproductive age':ab,ti OR 'named groups by pregnancy'/exp OR 'pregnancy'/exp OR 'pregnan*':ab,ti OR 'gravid*':ab,ti OR 'prenatal':ab,ti OR 'antenatal':ab,ti OR 'pre natal':ab,ti OR 'ante natal':ab,ti OR 'perinatal':ab,ti OR 'postnatal':ab,ti OR 'post natal':ab,ti OR 'postpartum':ab,ti OR 'perinatal period'/de OR 'puerperium'/de) OR ('infant'/exp OR 'infant*':ab,ti OR 'newborn':ab,ti OR 'neonat*':ab,ti OR 'fetal':ab,ti OR 'fetus':ab,ti OR 'foetal':ab,ti OR 'feotus':ab,ti OR 'child'/exp OR 'child*':ab,ti OR 'boy':ab,ti OR 'boys':ab,ti OR 'girl':ab,ti OR 'girls':ab,ti OR 'toddler*':ab,ti OR 'adolescent'/exp OR 'teen':ab,ti OR 'adolescen*':ab,ti OR 'youth':ab,ti))
<i>Concepts</i>	OR (('reproductive health'/de OR 'reproductive behavior'/de OR 'reproductive history'/de OR 'contraception'/exp OR 'family planning'/de OR 'family planning':ab,ti OR 'birth control':ab,ti OR 'contraception':ab,ti OR 'maternal health service'/de OR 'maternal child health care'/de OR 'child health care'/exp OR 'newborn nursing'/exp OR 'nurse midwifery'/de OR 'obstetrical nursing'/de OR 'pediatric nursing'/exp OR 'perinatal nursing'/de OR 'midwife'/de OR 'doula'/de OR 'traditional birth attendant'/de OR 'doula*':ab,ti OR 'midwife*':ab,ti OR 'obstetric operation'/exp OR 'prenatal care'/exp OR 'childbirth education'/exp OR 'pregnancy care'/de OR 'perinatal care'/exp OR 'intrapartum care'/de OR 'maternal exposure'/de OR 'maternal age'/de OR 'vertical transmission'/de OR 'postnatal care'/exp OR

	'kangaroo care'/de OR 'pediatric intensive care unit'/de OR 'neonatal intensive care unit'/de OR 'newborn intensive care'/de OR 'maternal nutrition'/de OR 'child nutrition'/exp OR 'adolescent nutrition'/de) OR ('maternal welfare'/de OR 'maternal health':ab,ti OR 'mother-child':ab,ti OR 'mother child relation'/de OR 'maternal behavior'/de OR 'maternal mortality'/de OR 'birth'/de OR 'birth':ab,ti OR 'pregnancy complication'/exp OR 'gynecologic disease'/exp OR 'gestational weight gain'/de OR 'birth weight'/exp OR 'childbirth':ab,ti OR 'childbirth complications':ab,ti OR 'postnatal depression'/de OR 'postpartum hemorrhage'/de OR 'female infertility'/exp OR 'female fertility'/de OR 'abortion*':ab,ti OR 'miscarriage*':ab,ti OR 'stillbirth*':ab,ti OR 'newborn disease'/exp OR 'infant disease'/exp OR 'child health'/de OR 'infant mortality'/de OR 'developmental disorder'/exp OR 'child behavior'/exp OR 'child development'/de OR 'motor development'/de OR 'child welfare'/exp OR 'adolescent health'/de OR 'adolescent development'/de OR (('adolescent mother'/de OR 'expectant mother'/de OR 'surrogate mother'/exp OR 'mother*':ab,ti OR 'matern*':ab,ti OR 'women*':ab,ti OR 'reproductive age':ab,ti OR 'named groups by pregnancy'/exp OR 'pregnancy'/exp OR 'pregnan*':ab,ti OR 'gravid*':ab,ti OR 'postnatal':ab,ti OR 'post natal':ab,ti OR 'postpartum':ab,ti OR 'perinatal period'/de OR 'puerperium'/de OR 'infant'/exp OR 'infant*':ab,ti OR 'newborn':ab,ti OR 'neonat*':ab,ti OR 'fetal':ab,ti OR 'fetus':ab,ti OR 'feotal':ab,ti OR 'feotus':ab,ti OR 'child'/exp OR 'child*':ab,ti OR 'boy':ab,ti OR 'boys':ab,ti OR 'girl':ab,ti OR 'girls':ab,ti OR 'toddler*':ab,ti OR 'adolescent'/exp OR 'teen*':ab,ti OR 'adolescen*':ab,ti OR 'youth':ab,ti) AND ('mental disease'/exp OR 'behavior disorder'/exp))))
	AND
Context	('Ethiopia'/de OR 'ethiopia':ab,ti)
Filters	[humans]/lim AND [english]/lim NOT [medline]/lim

Number of results: 1873

Last searched: January 15, 2019

WHO AFRICAN INDEX MEDICUS (via WHO Global Index Medicus)

Maternal Health

(mother* OR matern* OR women* OR "reproductive age" OR pregnan* OR gravid* OR prenatal OR antenatal OR “pre natal” OR “ante natal” OR perinatal OR postnatal OR “post natal” OR postpartum OR peripartum OR “maternal health” OR “reproductive health”) AND (Ethiopia)

Limit: English

Number of results: 137

Last searched: January 15, 2019

Newborn and Infant Health

(infant* OR newborn OR neonat* OR fetal OR fetus OR feotal OR feotus OR “infant health” OR “newborn health” OR birth) AND (Ethiopia)

Limit: English

Number of results: 150

Last searched: January 15, 2019

Child and Adolescent Health

(child* OR boy OR boys OR girl OR girls OR toddler* OR adolescent OR teen* OR adolescen* OR youth) AND (Ethiopia)

Limit: English

Number of results: 93

Last searched: January 15, 2019

Total number of MNCH results from AIM: 380

Total number of results across three databases as of January 15, 2019: 8149

Appendix S2. Summary of study designs

Category	n	Percent of Total Responses	Percent of Total Studies
Study Type			
Cross-sectional study	1148	52.90	52.90
Cohort study, prospective	116	5.35	5.35
Case-control	115	5.30	5.30
Case report or case series	83	3.82	3.82
Qualitative	65	3.00	3.00
Cross-sectional study, Qualitative	49	2.26	2.26
Cohort study, retrospective	47	2.17	2.17
Longitudinal/panel	46	2.12	2.12
Audit/review of records	43	1.98	1.98
Program/facility evaluation	40	1.84	1.84
Cross-sectional study, Laboratory studies	30	1.38	1.38
Time series	29	1.34	1.34
Randomized control trial, clustered	26	1.20	1.20
Not specified	21	0.97	0.97
Population based surveillance	21	0.97	0.97
Systematic review	21	0.97	0.97
Randomized control trial, individual	21	0.97	0.97
Cross-sectional study, Audit/review of records	19	0.88	0.88
Meta-analysis, Systematic review	17	0.78	0.78
Community intervention trial	14	0.65	0.65
Cost-effectiveness analysis	14	0.65	0.65
Laboratory studies	14	0.65	0.65
Cross-sectional study, Program/facility evaluation	13	0.60	0.60
Protocols for best practices	12	0.55	0.55
Clinical trial, non-randomized	10	0.46	0.46
Meta-analysis	10	0.46	0.46
Case-control, Cross-sectional study	6	0.28	0.28
Cohort study, prospective, Cross-sectional study	6	0.28	0.28
Program/facility evaluation, Protocols for best practices	6	0.28	0.28
Cross-sectional study, Population based surveillance	5	0.23	0.23
Cross-sectional study, Protocols for best practices	5	0.23	0.23
Field Study	5	0.23	0.23
Cohort study, retrospective, Audit/review of records	4	0.18	0.18
Community intervention trial, Cross-sectional study	4	0.18	0.18
Cross-sectional study, Time series	4	0.18	0.18
Ecological study	4	0.18	0.18
Qualitative, Program/facility evaluation	4	0.18	0.18
Systematic review, Qualitative	3	0.14	0.14

Randomized control trial, block, Qualitative	3	0.14	0.14
Audit/review of records, Case report or case series	2	0.09	0.09
Case-control, Qualitative	2	0.09	0.09
Cohort study, prospective, Audit/review of records	2	0.09	0.09
Cohort study, prospective, Laboratory studies	2	0.09	0.09
Cohort study, prospective, Longitudinal/panel	2	0.09	0.09
Cohort study, prospective, Program/facility evaluation	2	0.09	0.09
Cross-sectional study, Cost-effectiveness analysis	2	0.09	0.09
Cross-sectional study, Longitudinal/panel	2	0.09	0.09
Laboratory studies, Population based surveillance	2	0.09	0.09
Time series, Audit/review of records	2	0.09	0.09
Randomized control trial, block	2	0.09	0.09
Proportional mortality studies	2	0.09	0.09
Qualitative, Case report or case series	2	0.09	0.09
Qualitative, Protocols for best practices	2	0.09	0.09
Audit/review of records, Program/facility evaluation, Protocols for best practices	1	0.05	0.05
Audit/review of records, Protocols for best practices	1	0.05	0.05
Case report or case series, Laboratory studies	1	0.05	0.05
Case report or case series, Protocols for best practices	1	0.05	0.05
Case-control, Audit/review of records	1	0.05	0.05
Case-control, Cohort study, prospective	1	0.05	0.05
Clinical trial, non-randomized, Field Study	1	0.05	0.05
Cohort study, prospective, Cohort study, retrospective	1	0.05	0.05
Cohort study, prospective, Cost-effectiveness analysis	1	0.05	0.05
Cohort study, prospective, Laboratory studies, Population based surveillance	1	0.05	0.05
Cohort study, retrospective, Cross-sectional study	1	0.05	0.05
Cohort study, retrospective, Protocols for best practices	1	0.05	0.05
Community intervention trial, Field Study	1	0.05	0.05
Community intervention trial, Longitudinal/panel	1	0.05	0.05
Community intervention trial, Qualitative	1	0.05	0.05
Cross-sectional study, Audit/review of records, Protocols for best practices	1	0.05	0.05
Cross-sectional study, Ecological study	1	0.05	0.05
Cross-sectional study, Field Study	1	0.05	0.05
Cross-sectional study, Qualitative, Program/facility evaluation, Protocols for best practices	1	0.05	0.05
Ecological study, Population based surveillance	1	0.05	0.05
Field Study, Population based surveillance	1	0.05	0.05
Field Study, Program/facility evaluation	1	0.05	0.05
Field Study, Qualitative	1	0.05	0.05
Laboratory studies, Program/facility evaluation	1	0.05	0.05
Laboratory studies, Protocols for best practices	1	0.05	0.05
Longitudinal/panel, Population based surveillance	1	0.05	0.05

Longitudinal/panel, Program/facility evaluation	1	0.05	0.05
Longitudinal/panel, Time series	1	0.05	0.05
Meta-analysis, Systematic review, Qualitative, Cost-effectiveness analysis	1	0.05	0.05
Population based surveillance, Program/facility evaluation	1	0.05	0.05
Systematic review, Audit/review of records	1	0.05	0.05
Systematic review, Program/facility evaluation	1	0.05	0.05
Systematic review, Qualitative, Program/facility evaluation	1	0.05	0.05
Randomized control trial, individual, Laboratory studies	1	0.05	0.05
Randomized control trial, individual, Protocols for best practices	1	0.05	0.05
Randomized control trial, clustered, Program/facility evaluation	1	0.05	0.05
Randomized control trial, clustered, Qualitative	1	0.05	0.05
Qualitative, Audit/review of records	1	0.05	0.05
Qualitative, Program/facility evaluation, Protocols for best practices	1	0.05	0.05
Total	2170	100.00	100.00

Appendix S3. Types of study design by article

Study Design	Study Population	Year Published	Reference
Audit/review of records	Children	2017	Mersha AMB, F., Gallagher, K., Tegegne, A. A., Argay, A. K., Mekonnen, M. A., Aragaw, M., Abegaz, D. M., Worku, E. Z., Baynesagn, M. G. Measles burden in urban settings: characteristics of measles cases in Addis Ababa city administration, Ethiopia, 2004-2014. <i>Pan Afr Med J.</i> 2017;27(Suppl 2):11.
Audit/review of records	Children	2015	Azage MK, A., Worku, A., Bagtzoglou, A. C. Childhood Diarrhea Exhibits Spatiotemporal Variation in Northwest Ethiopia: A SaTScan Spatial Statistical Analysis. <i>PLoS One.</i> 2015;10(12):e0144690.
Audit/review of records	Children	2013	Ramos JMB, D., Tesfamariam, A., Reyes, F., Górgolas, M. Screening for tuberculosis in family and household contacts in a rural area in Ethiopia over a 20-month period. <i>Int J Mycobacteriol.</i> 2013;2(4):240-3.
Audit/review of records	Children	2013	Dejene B. Bladder exstrophy management at Tikur Anbesa University Hospital, Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2013;51(3):197-202.
Audit/review of records	Children	2012	Marrone RV, P., Rosso, A., Didero, D., Pizzini, E., Dassoni, F., Pajno, M. C., Maiani, E., Franco, G., Calcaterra, R., Morrone, A., Mirisola, C. Epidemiology of skin disorders in Ethiopian children and adolescents: an analysis of records from the Italian Dermatological Centre, Mekelle, Tigray, Ethiopia, 2005 to 2009. <i>Pediatr Dermatol.</i> 2012;29(4):442-7.
Audit/review of records	Children	2009	Taye K, Bedru A. Pattern of neural tube defects at Tikur Anbessa Hospital, Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2009;47(1):71-6.
Audit/review of records	Children	2007	Amsalu SH, Z., Nuri, S. Tuberculosis in children, Northwest Ethiopia. <i>Ethiop Med J.</i> 2007;45(2):159-63.
Audit/review of records	Children	1995	Tessema TA, M. Congenital malformations in Gondar Hospital, Ethiopia. <i>East Afr Med J.</i> 1995;72(8):495-7.
Audit/review of records	Children	1993	Gudeta B. Intussusception in children: a ten year review. <i>East Afr Med J.</i> 1993;70(11):730-1.
Audit/review of records	Children	1982	Demeke TG, H. Xerophthalmia: a review of hospital out-patient records. <i>Ethiop Med J.</i> 1982;20(1):15-20.
Audit/review of records	Infants	1976	Waldeyes AJ, O., Habte, D., Kothari, M. Congenital hypertrophic pyloric stenosis in Ethiopian infants. <i>Ethiop Med J.</i> 1976;14(4):199-204.
Audit/review of records	Mothers of children < 5 years	2010	Getaneh WK, S. Use of magnesium sulfate in pre-eclampsia and eclampsia in teaching hospitals in Addis Ababa: a practice audit. <i>Ethiop Med J.</i> 2010;48(2):157-64.
Audit/review of records	Mothers of children < 5 years	1993	Kelly JK, B. E. Epidemiologic study of vesicovaginal fistulas in Ethiopia. <i>Int Urogynecol J.</i> 1993;4(5):278-81.
Audit/review of records	Newborns	2017	Mohammed MA, T., Tamirat, M. Intestinal Obstruction in Early Neonatal Period: A 3-Year Review Of Admitted Cases from a Tertiary Hospital in Ethiopia. <i>Ethiop J Health Sci.</i> 2017;27(4):393-400.
Audit/review of records	Newborns	2015	Demise AG, Y., Worku, B., Spector, J. M. Prospective Audit of Avoidable Factors in Institutional Stillbirths and Early Neonatal Deaths at Tikur Anbessa Hospital in Addis Ababa, Ethiopia. <i>Afr J Reprod Health.</i> 2015;19(4):78-86.
Audit/review of records	Newborns	2009	Gessesse MNA, L. Analysis of early neonatal deaths in Yekatit 12 hospital, Addis Ababa. <i>Ethiop Med J.</i> 2009;47(4):255-9.
Audit/review of records	Newborns	2007	Tefera ET, T., Derbew, M. Neonatal gastrointestinal surgical emergencies: a 5- year review in a teaching hospital Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2007;45(3):251-6.
Audit/review of records	Newborns	2005	Woldehanna TDI, E. T. Neonatal mortality in a teaching hospital, North Western Ethiopia. <i>Cent Afr J Med.</i> 2005;51(3-4):30-3.
Audit/review of records	Newborns	1998	Gebremariam A. Neonatal meningitis in Addis Ababa: a 10-year review. <i>Ann Trop Paediatr.</i> 1998;18(4):279-83.
Audit/review of records	Newborns	1989	Zein AZ. The frequency of multiple births in Gondar Hospital northwestern Ethiopia. <i>Ethiop Med J.</i> 1989;27(1):21-6.
Audit/review of records	Newborns	1985	Zein ZAG-K, K., Eshete, M., Haile, M., Hunduma, N., Mekonnen, T., Sahl, T. Birthweight of hospital-delivered neonates in Gondar, north-western Ethiopia. <i>Ethiop Med J.</i> 1985;23(2):59-63.
Audit/review of records	Newborns	1976	Gebre-Medhin MG, S., Bondestam, L. Association of maternal age and parity with birth weight, sex ratio, stillbirths and multiple births. <i>J Trop Pediatr Environ Child Health.</i> 1976;22(3):99-102.
Audit/review of records	Newborns, Children	2005	Amsalu SL, S. Tetanus in a children's hospital in Addis Ababa: review of 113 cases. <i>Ethiop Med J.</i> 2005;43(4):233-40.
Audit/review of records	Postpartum women	2015	Pfitzer AM, D., Blanchard, H., Hyjazi, Y., Kumar, S., Lisaneck Kassa, S., Marinduque, B., Mateo, M. G., Mukarugwiro, B., Ngabo, F., Zaeem, S., Zafar, Z., Smith, J. M. A facility birth can be the time to start family planning: postpartum intrauterine device experiences from six countries. <i>Int J Gynaecol Obstet.</i> 2015;130 Suppl 2: S54-61.
Audit/review of records	Pregnant women	2017	Abdulkadir A. A one year review of eclampsia in an ethiopian tertiary care center (saint paul's hospital millennium medical college, SPHMMC). <i>J Perinat Med.</i> 2017;45:48.
Audit/review of records	Pregnant women	2017	Dagnaw FH, A., Abebe, S., Busza, J., Lawley, R. Comparing maternal deaths occurring at home, in transit and in facilities using Ethiopia's national MDSR data. 2017. p. 21.
Audit/review of records	Pregnant women	2015	Terefe WG, Y., Hiruye, A., Derbew, M., Mariam, D. H., Mammo, D., Muhiye, A. Patterns of hypertensive disorders of pregnancy and associated factors at Debre Berhan Referral Hospital, North Shoa, Amhara Region. <i>Ethiop Med J.</i> 2015;Suppl 2:57-65.
Audit/review of records	Pregnant women	2015	Browning AM, B. Reducing maternal morbidity and mortality in the developing world: A simple, cost-effective example. <i>Int J Womens Health.</i> 2015;7:155-9.
Audit/review of records	Pregnant women	2012	Mirkuzie AHS, M. M., Hinderaker, S. G., Moland, K. M., Morkve, O. Comparing HIV prevalence estimates from prevention of mother-to-child HIV transmission programme and the antenatal HIV surveillance in Addis Ababa. <i>BMC Public Health.</i> 2012;12:1113.
Audit/review of records	Pregnant women	2007	Zeidan AA, A. Destructive vaginal deliveries at a teaching hospital in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2007;45(1):39-45.
Audit/review of records	Pregnant women	2007	Gessessew A. Maternal complications--in a zonal hospital. <i>Ethiop Med J.</i> 2007;45(1):47-54.
Audit/review of records	Pregnant women	2002	Marai W. A two years retrospective review of episiotomy at Jimma Teaching Hospital, southwestern Ethiopia. <i>Ethiop Med J.</i> 2002;40(2):141-8.

Audit/review of records	Pregnant women	2002	Gaym A. Obstructed labor at a district hospital. <i>Ethiop Med J.</i> 2002;40(1):11-8.
Audit/review of records	Pregnant women	1996	Kelly JF, S., Lancashire, R. J., Poovan, P., Redito, A. A follow-up of repair of ruptured uterus in Ethiopia. <i>J Obstet Gynaecol.</i> 1998;18(1):50-2.
Audit/review of records	Pregnant women	1994	Mekbib TAT, B. Caesarean section and foetal outcome at Yekatit 12 Hospital, Addis Abeba, Ethiopia, 1987-1992. <i>Ethiop Med J.</i> 1994;32(3):173-9.
Audit/review of records	Pregnant women, Infants	2018	Mirkuzie AH. Implementation and outcomes of guideline revisions for the prevention of mother-to-child HIV transmission in Mother Support Programme, Addis Ababa, Ethiopia. <i>PLoS One.</i> 2018;13(6):e0198438.
Audit/review of records	Pregnant women, Postpartum women, Newborns, Infants	2013	Curry LAB, P., Linnander, E., Andersson, K. M., Abebe, Y., Zerihun, A., Thompson, J. W., Bradley, E. H. Evaluation of the Ethiopian Millennium Rural Initiative: impact on mortality and cost-effectiveness. <i>PLoS One.</i> 2013;8(11):e79847.
Audit/review of records	Women of reproductive age	2013	Girma MY, Y., Gebrehanna, E., Berhane, Y., Lindtjorn, B. Lifesaving emergency obstetric services are inadequate in south-west Ethiopia: a formidable challenge to reducing maternal mortality in Ethiopia. <i>BMC Health Serv Res.</i> 2013;13:459.
Audit/review of records	Women of reproductive age	2013	Chemali ZNB, C. P. C., Henderson, T. E., Tesfaye, M. Making strides in women's mental health care delivery in rural Ethiopia: Demographics of a female outpatient psychiatric cohort at Jimma University Specialized Hospital (2006-2008). <i>Int J Womens Health.</i> 2013;5(1):413-9.
Audit/review of records	Women of reproductive age	2008	Bradley HB, A., Tsui, A., Brahmabhatt, H., Gillespie, D., Kidanu, A. HIV and family planning service integration and voluntary HIV counselling and testing client composition in Ethiopia. <i>AIDS Care.</i> 2008;20(1):61-71.
Audit/review of records	Women of reproductive age	2006	Mengistu GD, E., Kassu, A. Outcomes of pregnancy in severe malaria with emphasis on neurological manifestations in Gondar Hospital northwest Ethiopia. <i>Ethiop Med J.</i> 2006;44(4):321-30.
Audit/review of records	Women of reproductive age	2006	Abate ML, Z. Eclampsia a 5 years retrospective review of 216 cases managed in two teaching hospitals in Addis Ababa. <i>Ethiop Med J.</i> 2006;44(1):27-31.
Audit/review of records	Women of reproductive age	1988	Yoseph SK, G. A six-year review of maternal mortality in a teaching hospital in Addis Ababa. <i>Ethiop Med J.</i> 1988;26(3):115-20.
Audit/review of records, Case report or case series	Children	1986	Dekker PA. Paralytic poliomyelitis in children in Ethiopia: a review of 2604 cases. <i>Ethiop Med J.</i> 1986;24(2):55-62.
Audit/review of records, Case report or case series	Children	1972	Sudarsanam TH, D., Asfaw, T. Burkitt's lymphoma in Ethiopia. <i>East Afr Med J.</i> 1972;49(7):502-8.
Audit/review of records, Program/facility evaluation, Protocols for best practices	Children	2006	Collins SS, K., Dent, N., Khara, T., Guerrero, S., Myatt, M., Saboya, M., Walsh, A. Key issues in the success of community-based management of severe malnutrition. <i>Food Nutr Bull.</i> 2006;27(3 Suppl):S49-82.
Audit/review of records, Protocols for best practices	Women of reproductive age	2006	Browning A. Lack of value of the Martius fibrofatty graft in obstetric fistula repair. <i>Int J Gynaecol Obstet.</i> 2006;93(1):33-7.
Case report or case series	Children	2018	Yeshidinber AW, , Asfaw, Y. M., Tekleab, A. M. Isolated absence of right pulmonary artery in a 4-year old child: A case report. <i>Int Med Case Rep J.</i> 2018;11:297-301.
Case report or case series	Children	2018	Mekonnen T. Tail-like Congenital Duplication of Lower Extremity (Extra Leg or Vestigial Parasitic Twin). <i>Ethiop J Health Sci.</i> 2018;28(1):103-7.
Case report or case series	Children	2018	Shehibo AA, F., Bekele, T., Solomon, M., Solomon, L., Gordon, D. M. Bilateral orbital pseudotumor in a 3-year-old child: A case report. <i>J Trop Pediatr.</i> 2018;64(3):241-4.
Case report or case series	Children	2018	Tamene AM, M. A large hiatal hernia with cameron ulcer presenting as refractory severe iron deficiency anemia: A case report. <i>J Pediatr Surg Case Rep.</i> 2018;37:16-8.
Case report or case series	Children	2017	Shifa JZG, A. M. Presenting signs of retinoblastoma at a tertiary level teaching hospital in Ethiopia. <i>Pan Afr Med J.</i> 2017;28:66.
Case report or case series	Children	2017	Bekele K, Markos D. Left-sided incarcerated Amyand's hernia with cecum and terminal ileum: a case report. <i>Int Med Case Rep J.</i> 2017;10:349.
Case report or case series	Children	2017	Tefera EK, J., Teodori, M. Hydatid cyst of the interventricular septum. <i>Glob Cardiol Sci Pract.</i> 2017;2017(1).
Case report or case series	Children	2016	Perez-Tanoira RC, J., Prieto-Perez, L. Black Eschars in the Highlands of Ethiopia. <i>Am J Trop Med Hyg.</i> 2016;95(4):737-8.
Case report or case series	Children	2015	Sisay SA, D. Fibular hemimelia: a rare case report. <i>Ethiop Med J.</i> 2015;53(3):159-60.
Case report or case series	Children	2014	Gordon DZ, M., Schutze, G. E., Bilcha, K. Suspected Buruli ulcer of the face: a case report from Ethiopia. <i>Pediatr Infect Dis J.</i> 2014;33(3):323-5.
Case report or case series	Children	2014	Dassoni FA, Z., Ricceri, F., Morrone, A., Albertin, C., Naafs, B. High frequency of symptomatic zinc deficiency in infants in northern Ethiopia. <i>Dermatol Res Pract.</i> 2014;2014.
Case report or case series	Children	2013	Tefera ET, M. Pulmonary Artery Aneurysm With Patent Arterial Duct: Resection of Aneurysm and Ductal Division. <i>World J Pediatr Congenit Heart Surg.</i> 2013;4(4):427-9.
Case report or case series	Children	2010	Ben-Zion IB, A., Moore, D. B., Helveston, E. M. Bilateral primary congenital glaucoma in monozygotic twins. <i>J Pediatr Ophthalmol Strabismus.</i> 2010;47(2):124-6.
Case report or case series	Children	2007	Pachon HS, K. B., Fall, S. T., Menon, P., Ruel, M. T., Hotz, C., Creed-Kanashiro, H., Arce, B., Dominguez, M. R., Frongillo, E. A., Brown, D. L. Constraints on the delivery of animal-source foods to infants and young children: case studies from five countries. <i>Food Nutr Bull.</i> 2007;28(2):215-29.
Case report or case series	Children	2007	Lende GW, W., Mork, S., Wester, K. A girl with spina bifida, an extra leg, and ectopic intestinal loops--a "foetus in foetu" or a whim of the neural crest? <i>Acta Neurochir (Wien).</i> 2007;149(10):1071-5; discussion 5.
Case report or case series	Children	1996	Bedri AG, A. Kaposi's sarcoma (KS) in two Ethiopian children: Case report. <i>Ethiop Med J.</i> 1996;34(3):183-6.
Case report or case series	Children	1995	Johnson O. Vesical calculus in Ethiopian children. <i>Ethiop Med J.</i> 1995;33(1):31-5.
Case report or case series	Children	1992	Moss WD, E. Child abuse: case presentation and discussion of medical and legal issues in Ethiopia. <i>Ethiop Med J.</i> 1992;30(1):37-41.
Case report or case series	Children	1991	Daniel E. Klippel-Feil syndrome in two Ethiopian children. <i>Ethiop Med J.</i> 1991;29(1):43-5.

Case report or case series	Children	1990	Desta BM, T. Renal haemangioma as a cause of gross haematuria. <i>Ethiop Med J.</i> 1990;28(3):149-50.
Case report or case series	Children	1989	Daniel E. Subcutaneous nodules in rheumatic fever. <i>Ethiop Med J.</i> 1989;27(2):91-3.
Case report or case series	Children	1989	Falaschi CFM, G. A rare case of idiopathic lithiasis in the urinary bladder in an Ethiopian female child. <i>Ital J Surg Sci.</i> 1989;19(3):285-7.
Case report or case series	Children	1984	Nsibambi JB, T. Y., Warndorff van Diepen, T. Multibacillary leprosy in an 18-month-old child: a case report. <i>Lepr Rev.</i> 1984;55(4):379-83.
Case report or case series	Children	1975	Hadgu P. Pyogenic meningitis in childhood. <i>J Trop Pediatr Environ Child Health.</i> 1975;21(1-b):55-7.
Case report or case series	Children	1973	Mariam TWS, G. Severe rickets in infancy and childhood in Ethiopia. <i>J Pediatr.</i> 1973;82(5):876-8.
Case report or case series	Children	1972	Myrgard HH, D. Purulent pericarditis in infants and children. <i>Ethiop Med J.</i> 1972;10(2):53-60.
Case report or case series	Infants	2018	Assefa Neknek GW, K., Moges, A., Zewdneh Solomon, D. MRI of bilirubin encephalopathy (kernicterus): A case series of 4 patients from Sub-Saharan Africa, May 2017. <i>Radiol Case Rep.</i> 2018;13(3):676-9.
Case report or case series	Infants	2017	Wondimu H. Symptomatic Cholelithiasis and Cholecystectomy for a 9-Month-Old Infant: A Case Report. <i>Ethiop J Health Sci.</i> 2017;27(3):305-8.
Case report or case series	Infants	2017	Moges TS, Y., Heye, T. Maternal vitamin D deficiency: A Culprit for Hypocalcaemia Induced Myocardial Failure in a Four-Month Old Infant: A Case Report From Tikur Anbessa Specialized Hospital, Ethiopia. <i>Ethiop J Health Sci.</i> 2017;27(3):299-304.
Case report or case series	Infants	2014	Tibebu M. Severe hospital acquired pneumonia and septicemia due TO methicillin resistant <i>Staphylococcus lugdunensis</i> in a newborn in Northwestern Ethiopia. <i>Ethiop Med J.</i> 2014;52(2):99-101.
Case report or case series	Infants	2013	Berti AB, E. R., Valcarengi, C. A rare case of reactive pericardial effusion with cardiac tamponade subsequent to meningococcal meningitis. <i>Infez Med.</i> 2013;21(2):139-41.
Case report or case series	Infants	2011	Zewdneh D, Shewarega Z. A case of McKusick-Kaufman Syndrome. <i>Ethiop Med J.</i> 2011;49(3):279-82.
Case report or case series	Infants	1993	Teka T. The prune belly syndrome: triad syndrome. <i>Ethiop Med J.</i> 1993;31(2):151-4.
Case report or case series	Infants	1977	Jain SP. Congenital hypertrophic pyloric stenosis in African infants in Somalia and Ethiopia. <i>East Afr Med J.</i> 1977;54(6):332-7.
Case report or case series	Infants, Children	1981	Johnson OG, Y., Habte, D. Congenital malformation of anus and rectum in Ethiopian children. <i>Ethiop Med J.</i> 1981;19(1):9-15.
Case report or case series	Mothers of children < 5 years, Infants, Children	1989	Tekle FA, S., Zewdie, D. HIV seropositivity in a 40-day-old child in Addis Ababa. <i>Ethiop Med J.</i> 1989;27(2):89-90.
Case report or case series	Newborns	2017	Tadele HC, A. Thoracic Ectopia Cordis in an Ethiopian Neonate. <i>Ethiop J Health Sci.</i> 2017;27(2):203-5.
Case report or case series	Newborns	1993	Bekele ZL, S. Intrauterine-neonatal torsion of the spermatic cord in an Ethiopian newborn. <i>Ethiop Med J.</i> 1993;31(3):223-6.
Case report or case series	Newborns	1991	G. Eyesus T, Moges FE, S., Yeshitela, B., Abate, E. Bacterial etiologic agents causing neonatal sepsis and associated risk factors in Gondar, Northwest Ethiopia. <i>BMC Pediatr.</i> 2017;17(1):137.
Case report or case series	Newborns	1990	Tilahun MK, A., Oljira, B. Fraser syndrome. Cryptophthalmos syndactyly syndrome. <i>Ethiop Med J.</i> 1990;28(2):89-90.
Case report or case series	Newborns	1973	Tafari NO, E. E. Neonatal cold injury in the tropics. <i>Ethiop Med J.</i> 1973;11(1):57-65.
Case report or case series	Newborns, Children	2018	Dejene BN, Samuel A., Mammo, Tihitena Negussie, Tadesse, Amezene, Getachew, Hanna, Derbew, Miliard. Heteropagus (parasitic) twins. <i>J Pediatr Surg Case Rep.</i> 2018;37:44-9.
Case report or case series	Newborns, Infants	2017	Tihitena NM, A. Case report: A rare presentation of spinal teratoma in neonates: Two cases from Ethiopia. <i>J Pediatr Surg Case Rep.</i> 2017;24:5-7.
Case report or case series	Postpartum women	2018	Gudu W. Isolated ovarian tuberculosis in an Immuno-competent woman in the post partum period: case report. <i>J Ovarian Res.</i> 2018;11(1):97.
Case report or case series	Postpartum women	2013	Alemayehu WB, K., Wright, J. Primary repair of obstetric uterine rupture can be safely undertaken by non-specialist clinicians in rural Ethiopia: a case series of 386 women. <i>BJOG.</i> 2013;120(4):505-8.
Case report or case series	Postpartum women	2013	Noss MRG, K., Wittich, A. C. A case of taeniasis diagnosed postpartum. <i>Mil Med.</i> 2013;178(4):e516-9.
Case report or case series	Postpartum women	2013	Berhan Y. Postpartum cervical prolapses preceded by precipitated labour. <i>Arch Gynecol Obstet.</i> 2013;287(1):171-4.
Case report or case series	Pregnant women	2018	Tolera MT, A. M., Ahmed, A., Hashi, A., Oljira, L., Abebe, Z., Gezahegn, W., Kidan, K. G. Use of a qualitative case study to learn lessons from severe preeclampsia causing a maternal near-miss: A case report. <i>J Med Case Reports.</i> 2018;12(1).
Case report or case series	Pregnant women	2018	Essa AAF, L. A., Ahmed, D. M. Semilobar holoprosencephaly with cebocephaly associated with maternal early onset preeclampsia: A case report. <i>J Med Case Reports.</i> 2018;12(1).
Case report or case series	Pregnant women	2015	Mengistu ZG, A., Adefris, M. Term abdominal pregnancy: a case report. <i>J Med Case Rep.</i> 2015;9:168.
Case report or case series	Pregnant women	2015	Ameslasie FB, Y., Gebremariam, T. T. Perforated duodenal ulcer in the third trimester of pregnancy. <i>Saudi J Med Med Sci.</i> 2015;3(2):164-6.
Case report or case series	Pregnant women	2012	Getahun BSY, M. M., Roberts, D. J. Case records of the Massachusetts General Hospital: Case 34-2012: a 27-year-old woman in Ethiopia with severe pain, bleeding, and shock during labor. <i>N Engl J Med.</i> 2012;367(19):1839-45.
Case report or case series	Pregnant women	2012	Getahun BSY, M. M., Roberts, D. J. Case records of the Massachusetts General Hospital: Case 34-2012: a 27-year-old woman in Ethiopia with severe pain, bleeding, and shock during labor. <i>N Engl J Med.</i> 2012;367(19):1839-45.
Case report or case series	Pregnant women	2008	Teklu ST, Y. Advanced abdominal pregnancy. <i>Ethiop Med J.</i> 2008;46(1):99-103.

Case report or case series	Pregnant women	2007	Berhan YD, A. D. Currently used oxytocin regimen outcome measures at term & postterm. II: Outcome indicators in relation to Bishop Score & other covariates. <i>Ethiop Med J.</i> 2007;45(3):243-50.
Case report or case series	Pregnant women	2007	Berhan YD, A. D. Currently used oxytocin regimen outcome measures at term & postterm. I: Outcome indicators in relation to parity & indication for induction. <i>Ethiop Med J.</i> 2007;45(3):235-42.
Case report or case series	Pregnant women	2007	Gessesew A. Dicephalus tetrabrachius. <i>Ethiop Med J.</i> 2007;45(4):391-4.
Case report or case series	Pregnant women	2004	Abseno NG, W. Cases of advanced abdominal pregnancies one of which was with viable fetus. <i>Ethiop Med J.</i> 2004;42(2):149-56.
Case report or case series	Pregnant women	1997	Deneke F. Advanced abdominal pregnancy in an Ethiopian mother: case report. <i>East Afr Med J.</i> 1997;74(8):535-6.
Case report or case series	Pregnant women	1994	Libinedingil T. Viable advanced abdominal pregnancy. <i>Ethiop Med J.</i> 1994;32(3):193-7.
Case report or case series	Pregnant women	1987	Astini CL, F. Complete rupture of gravid uterus: a report of 18 cases. <i>Clin Exp Obstet Gynecol.</i> 1987;14(3-4):200-2.
Case report or case series	Pregnant women	1981	Lende SE, B. Full-time ovarian pregnancy: review and case report. <i>Ethiop Med J.</i> 1981;19(4):141-3.
Case report or case series	Pregnant women	1972	Solomon AM. Prolapse of the umbilical cord. <i>Ethiop Med J.</i> 1972;10(4):155-8.
Case report or case series	Pregnant women	1971	Gurovsky S. Rupture of the gravid uterus. <i>Ethiop Med J.</i> 1971;9(4):193-6.
Case report or case series	Pregnant women, Newborns, Children	2016	Moucheraud CO, H., Singh, N. S., Ng, C. K., Requejo, J., Lawn, J. E., Berman, P. Countdown to 2015 country case studies: what have we learned about processes and progress towards MDGs 4 and 5? <i>BMC Public Health.</i> 2016;16 Suppl 2:794.
Case report or case series	Pregnant women, Postpartum women	2016	Teklu SG, A., Meressa, A., Feki, B. Pancytopenia in pregnant mothers from Eastern Shoa Zone of Ethiopia: a case series. <i>Ethiop Med J.</i> 2016;54(3):141-4.
Case report or case series	Women of reproductive age	2018	Adinew YMM, B. T., Adinew, Y. M. Testimony of an Ethiopian girl sexually assaulted by her stepfather: A case report. <i>J Med Case Reports.</i> 2018;12(1).
Case report or case series	Women of reproductive age	2016	Bekele AF, A. A rare case of hydatid cyst disease of the breast: a case report and review of literature. <i>Ethiop Med J.</i> 2016;54(1):37-40.
Case report or case series	Women of reproductive age	2015	Dassoni F, Abebe Z, Morrone A, Padovese V. Darier's disease in Ethiopia: report of two cases. <i>Int J Dermatol.</i> 2015;54(5):e160-e2.
Case report or case series	Women of reproductive age	2014	Bruni A. Rumination syndrome in ethiopia: A case study. <i>Prim Care Companion J Clin Psychiatry.</i> 2014;16(5).
Case report or case series	Women of reproductive age	2008	Indraccolo UdS, E., Liberati, F., Ippolito, M., Indraccolo, S. R. Giant angiomyofibroblastoma of the vulva. <i>Scott Med J.</i> 2008;53(3).
Case report or case series	Women of reproductive age	2007	Gaym AT, S. Torsion of pedunculated subserous myoma--a rare cause of acute abdomen. <i>Ethiop Med J.</i> 2007;45(2):203-7.
Case report or case series	Women of reproductive age	2007	Browning A. Obstetric fistula: clinical considerations in the creation of a new urethra and the management of a subsequent pregnancy. <i>Int J Gynaecol Obstet.</i> 2007;99 Suppl 1:S94-7.
Case report or case series	Women of reproductive age	2002	Gaym AA, D., Degefe, D. A. Hydatid cyst an unusual cause of ovarian enlargement. <i>Ethiop Med J.</i> 2002;40(3):283-91.
Case report or case series	Women of reproductive age	2000	Ergete WK, K. An ovarian Sertoli-Leydig cell tumour in a 40 year old Ethiopian woman: case report. <i>Ethiop Med J.</i> 2000;38(3):185-90.
Case report or case series	Women of reproductive age	1998	Ergete WY, L. Rhabdomyosarcoma (RMS) of the uterine cervix in two Ethiopian patients: case report. <i>Ethiop Med J.</i> 1998;36(2):141-6.
Case report or case series	Women of reproductive age	1991	Ghebrekidan H. Inflammation and adenoma in an axillary breast. <i>Ethiop Med J.</i> 1991;29(2):91-3.
Case report or case series	Women of reproductive age	1972	Teferra AA, J., Bjornesjo, K. B. Two case reports of uncommon anaemias. <i>Ethiop Med J.</i> 1972;10(1):29-32.
Case report or case series	Women of reproductive age	1971	Ross SMA, T. Trichomonas infection of the vagina. <i>Ethiop Med J.</i> 1971;9(3):141-5.
Case report or case series	Women of reproductive age	1970	Ross SM. Primary malignant melanoma of the vagina. <i>Ethiop Med J.</i> 1970;8(3):147-52.
Case report or case series	Women of reproductive age, Children	1996	Fekadu ME, T., Alemu, W., Bogale, Y., Teshager, T., Olson, J. G. Possible human-to-human transmission of rabies in Ethiopia. <i>Ethiop Med J.</i> 1996;34(2):123-7.
Case report or case series	Women of reproductive age, Children	1992	Jain SP. Chylous mesenteric and retroperitoneal cysts of developmental origin amongst Ethiopians: report of four cases. <i>Ethiop Med J.</i> 1992;30(4):233-8.
Case report or case series	Women of reproductive age, Children	1970	Mironov N. Cases with renal glycosuria in Ethiopia. <i>Folia Med (Plovdiv).</i> 1970;12(3):219-25.
Case report or case series, Laboratory studies	Children	2012	Ayele WD, G., Kassa, W., Zemelak, E., Afework, A., Amare, B., Cox, C. M., Jima, D. Challenges of establishing routine influenza sentinel surveillance in Ethiopia, 2008-2010. <i>J Infect Dis.</i> 2012;206 Suppl 1:S41-5.
Case report or case series, Protocols for best practices	Women of reproductive age	2004	Browning A. Prevention of residual urinary incontinence following successful repair of obstetric vesico-vaginal fistula using a fibro-muscular sling. <i>BJOG.</i> 2004;111(4):357-61.
Case-control	Children	2018	Beyene GAD, L. S., Mogas, S. B. Determinants of HIV infection among children born to mothers on prevention of mother to child transmission program of HIV in Addis Ababa, Ethiopia: A case control study. <i>BMC Infect Dis.</i> 2018;18(1).
Case-control	Children	2018	Degefa GG, M., Meles, K. G., Jackson, R. Determinants of delay in timely treatment seeking for diarrheal diseases among mothers with under-five children in central Ethiopia: A case control study. <i>PLoS One.</i> 2018;13(3):e0193035.
Case-control	Children	2018	Girma MG, T., Medhin, G., Gasana, J., Roba, K. T. Determinants of childhood diarrhea in West Gojjam, Northwest Ethiopia: a case control study. <i>Pan Afr Med J.</i> 2018;30:234.
Case-control	Children	2018	Asfaha KFT, F. A., Fisseha, G. K., Misgina, K. H., Weldu, M. G., Welehaweria, N. B., Gebregiorgis, Y. S. Determinants of childhood diarrhea in Medebay Zana District, Northwest Tigray, Ethiopia: a community based unmatched case-control study. <i>BMC Pediatr.</i> 2018;18(1):120.
Case-control	Children	2018	Worku BNA, T. G., Wondafrash, M., Vanvuchelen, M., Bruckers, L., Kolsteren, P., Granitzer, M. The relationship of undernutrition/psychosocial factors and developmental outcomes of children in extreme poverty in Ethiopia. <i>BMC Pediatr.</i> 2018;18(1):45.

Case-control	Children	2018	Shifa GTA, A. A., Yalew, A. W. Socioeconomic and environmental determinants of under-five mortality in Gamo Gofa Zone, Southern Ethiopia: a matched case control study. <i>BMC Int Health Hum Rights</i> . 2018;18(1):14.
Case-control	Children	2018	Shifa GTA, A. A., Yalew, A. W. Maternal and child characteristics and health practices affecting under-five mortality: A matched case control study in Gamo Gofa Zone, Southern Ethiopia. <i>PLoS One</i> . 2018;13(8).
Case-control	Children	2017	Batiro BD, T., Halala, Y., Anjulo, A. A. Determinants of stunting among children aged 6-59 months at Kindo Didaye woreda, Wolaita Zone, Southern Ethiopia: Unmatched case control study. <i>PLoS One</i> . 2017;12(12):e0189106.
Case-control	Children	2017	Workneh YH, D., Gultie, T. Determinants of pneumonia among under two children in southern Ethiopia: A case control study 2016. <i>Current Pediatric Research</i> . 2017; 21(4):604-12.
Case-control	Children	2017	Gone TL, F., Eliso, E., Yohannes, S., Yohannes, T. The association between malaria and malnutrition among under-five children in Shashogo District, Southern Ethiopia: a case-control study. <i>Infect Dis Poverty</i> . 2017;6(1):9.
Case-control	Children	2017	Tesfaye DJT, E. A., Fuge, T. G., Mohammed, T., Hibistu, D. T., Abebo, T. A., Misgana, K. H., Bekele, F. B., Altaye, A. A., Kebede, H. G., Tumelisan, M. A. Predictors of childhood malaria morbidity in insecticide treated bed net available households: A case control study in Shashogo district, southern Ethiopia. <i>Current Pediatric Research</i> . 2017;21(4):658-64.
Case-control	Children	2017	Adane MM, B., Medhin, G., Kloos, H., Mulat, W. Piped water supply interruptions and acute diarrhea among under-five children in Addis Ababa slums, Ethiopia: A matched case-control study. <i>PLoS One</i> . 2017;12(7):e0181516.
Case-control	Children	2017	Bahwere PJ, Philip, Abdissa, Alemseged, Getu, Yesufe, Getnet, Yilak, Sadler, Kate, Girma, Tsinuel. Use of tuberculin skin test for assessment of immune recovery among previously malnourished children in Ethiopia.(Report). <i>BMC Res Notes</i> . 2017;10(1).
Case-control	Children	2016	Shikur BD, W., Lindtjorn, B. Association between malaria and malnutrition among children aged under-five years in Adami Tulu District, south-central Ethiopia: a case-control study. <i>BMC Public Health</i> . 2016;16:174.
Case-control	Children	2016	Hassen HYA, J. H. The association between chronic undernutrition and malaria among Ethiopian children aged 6 - 59 months: A facility-based case-control study. <i>SAJCH</i> . 2016;10(1):63-7.
Case-control	Children	2014	Fikadu TA, S., Dube, L. Factors associated with stunting among children of age 24 to 59 months in Meskan district, Gurage Zone, South Ethiopia: a case-control study. <i>BMC Public Health</i> . 2014;14:800.
Case-control	Children	2012	Mengistie BB, Y., Worku, A. Predictors of Oral Rehydration Therapy use among under-five children with diarrhea in Eastern Ethiopia: a community based case control study. <i>BMC Public Health</i> . 2012;12:1029.
Case-control	Children	2011	Girma BB, Y. Children who were vaccinated, breast fed and from low parity mothers live longer: a community based case-control study in Jimma, Ethiopia. <i>BMC Public Health</i> . 2011;11:197.
Case-control	Children	2010	Mediratta RPF, A., Moulton, L. H., Yifru, S., Sack, R. B. Risk factors and case management of acute diarrhoea in North Gondar Zone, Ethiopia. <i>J Health Popul Nutr</i> . 2010;28(3):253-63.
Case-control	Children	2009	Tadesse HD, A., Woldie, M. Predictors of defaulting from completion of child immunization in south Ethiopia, May 2008: a case control study. <i>BMC Public Health</i> . 2009;9:150.
Case-control	Children	2009	Abdella YMD, A., Kassahun, W. Does Insecticide Treated Mosquito Nets (ITNs) prevent clinical malaria in children aged between 6 and 59 months under program setting? <i>J Community Health</i> . 2009;34(2):102-12.
Case-control	Children	2008	Amsalu ST, Z. Risk Factors for Severe Acute Malnutrition in Children under the Age of Five: a Case-Control Study. <i>Ethiop J Health Dev</i> . 2008;22(1):21-5.
Case-control	Children	2005	Belachew TN, H., Getaneh, T., Woldemariam, D., Getinet, W. Calcium deficiency and causation of rickets in Ethiopian children. <i>East Afr Med J</i> . 2005;82(3):153-9.
Case-control	Children	2004	Kassie AD, T. AMBAR as a public health index for assessment of malnutrition in children. <i>Ethiop Med J</i> . 2004;42(3):211-5.
Case-control	Children	2003	Dagoye DB, Z., Woldemichael, K., Nida, H., Yimam, M., Hall, A., Venn, A. J., Britton, J. R., Hubbard, R., Lewis, S. A. Wheezing, allergy, and parasite infection in children in urban and rural Ethiopia. <i>Am J Respir Crit Care Med</i> . 2003;167(10):1369-73.
Case-control	Children	2001	Drewett RW, D., Asefa, M., Kaba, M., Tessema, F. Malnutrition and mental development: is there a sensitive period? A nested case-control study. <i>J Child Psychol Psychiatry</i> . 2001;42(2):181-7.
Case-control	Children	1999	Lulseged SF, G. Vitamin D deficiency rickets: socio-demographic and clinical risk factors in children seen at a referral hospital in Addis Ababa. <i>East Afr Med J</i> . 1999; 76(8):457-61.
Case-control	Children	1998	Lindkvist PE, F., Asrat, D., Muhe, L., Nilsson, I., Giesecke, J. Risk factors for infection with <i>Helicobacter pylori</i> --a study of children in rural Ethiopia. <i>Scand J Infect Dis</i> . 1998;30(4):371-6.
Case-control	Children	1997	Muhe LL, S., Mason, K. E., Simoes, E. A. Case-control study of the role of nutritional rickets in the risk of developing pneumonia in Ethiopian children. <i>Lancet</i> . 1997; 349(9068):1801-4.
Case-control	Children	1994	Shamebo DM, L., Sandstrom, A., Freij, L., Krantz, I., Wall, S. The Butajira Rural Health Project in Ethiopia: a nested case-referent (control) study of under-5 mortality and its health and behavioural determinants. <i>Ann Trop Paediatr</i> . 1994;14(3):201-9.
Case-control	Children	1993	Shamebo DS, A., Muhe, L., Freij, L., Krantz, I., Lonnberg, G., Wall, S. The Butajira project in Ethiopia: a nested case-referent study of under-five mortality and its public health determinants. <i>Bull World Health Organ</i> . 1993;71(3-4):389-96.
Case-control	Children	1992	Lulseged S. Predictors of moderate to severe dehydration in acute diarrhoeal disease: a case-control study. <i>Ethiop Med J</i> . 1992;30(2):69-78.
Case-control	Children	1991	Lindtjorn B. Risk factors for fatal diarrhoea: a case-control study of Ethiopian children. <i>Scand J Infect Dis</i> . 1991;23(2):207-11.
Case-control	Children	1990	Lulseged S. Severe rickets in a children's hospital in Addis Ababa. <i>Ethiop Med J</i> . 1990;28(4):175-81.
Case-control	Children	1988	Sircar BKM, A. A. Uvulectomy as associated with sickness. <i>Trop Doct</i> . 1988;18(3):143.

Case-control	Children	1981	Stintzing GB, E., Tufvesson, B., Johnsson, T., Wadstrom, T., Habte, D. Seasonal fluctuations in the occurrence of enterotoxigenic bacteria and rotavirus in paediatric diarrhoea in Addis Ababa. <i>Bull World Health Organ.</i> 1981;59(1):67-73.
Case-control	Infants	2018	Taye MA, M., Fantaye, W., Diro, E., Worku, A. Factors associated with congenital anomalies in Addis Ababa and the Amhara Region, Ethiopia: a case-control study. <i>BMC Pediatr.</i> 2018;18(1):142.
Case-control	Infants	2017	Wubante AA. Determinants of infant nutritional status in Dabat district, North Gondar, Ethiopia: A case control study. <i>PLoS One.</i> 2017;12(3):e0174624.
Case-control	Infants	2013	Dube LT, M., Asefa, H. Determinants of infant mortality in community of Gilgel Gibe Field Research Center, Southwest Ethiopia: a matched case control study. <i>BMC Public Health.</i> 2013;13:401.
Case-control	Infants, Children	2017	Aregawi HGG, T. G., Abebe, Y. G., Meles, K. G., Wuneh, A. D. Determinants of defaulting from completion of child immunization in Laelay Adiabo District, Tigray Region, Northern Ethiopia: A case-control study. <i>PLoS One.</i> 2017;12(9):e0185533.
Case-control	Infants, Children	1993	Shamebo D, Sandström A, Muhe L, Freij L, Krantz I, Lönnberg G, Wall S. The Butajira project in Ethiopia: a nested case-referent study of under-five mortality and its public health determinants. <i>Bull World Health Organ.</i> 1993;71(3-4):389-96.
Case-control	Mothers of children < 5 years	2016	Asfaw AGK, D. N., Demssie, A. F., Zeleke, E. G., Gelaw, Y. A. Determinants of default to fully completion of immunization among children aged 12 to 23 months in south Ethiopia: unmatched case-control study. <i>Pan Afr Med J.</i> 2016;23:100.
Case-control	Mothers of children < 5 years	2014	Feyissa TRG, G. A. Determinants of institutional delivery among childbearing age women in Western Ethiopia, 2013: unmatched case control study. <i>PLoS One.</i> 2014; 9(5):e97194.
Case-control	Mothers of children < 5 years	2012	Abebe FB, Y., Girma, B. Factors associated with home delivery in Bahirdar, Ethiopia: a case control study. <i>BMC Res Notes.</i> 2012;5:653.
Case-control	Mothers of children < 5 years	2010	Getahun AD, K., Deribew, A. Determinants of delay in malaria treatment-seeking behaviour for under-five children in south-west Ethiopia: a case control study. <i>Malar J.</i> 2010;9:320.
Case-control	Mothers of children < 5 years	2000	Tadesse EN, S. Adolescent pregnancies in Addis Ababa. <i>East Afr Med J.</i> 2000;77(8):431-4.
Case-control	Mothers of children < 5 years, Children	2014	Egata GB, Y., Worku, A. Predictors of acute undernutrition among children aged 6 to 36 months in east rural Ethiopia: a community based nested case - control study. <i>BMC Pediatr.</i> 2014;14:91.
Case-control	Newborns	2018	Tasew HZ, M., Teklay, G., Mariye, T., Ayele, E. Risk factors of birth asphyxia among newborns in public hospitals of Central Zone, Tigray, Ethiopia 2018. <i>BMC Res Notes.</i> 2018;11(1):496.
Case-control	Newborns	2018	Abaraya MS, S. S., Ibro, S. A. Determinants of preterm birth at jimma university medical center, southwest Ethiopia. <i>Pediatric Health Med Ther.</i> 2018;9:101-7.
Case-control	Newborns	2018	Asmare GB, N., Berhanu, M., Alebel, A. Determinants of low birth weight among neonates born in Amhara Regional State Referral Hospitals of Ethiopia: unmatched case control study. <i>BMC Res Notes.</i> 2018;11(1):447.
Case-control	Newborns	2018	Tasew HG, K., Kidanu, K., Mariye, T., Teklay, G. Determinants of hypothermia on neonates admitted to the intensive care unit of public hospitals of Central Zone, Tigray, Ethiopia 2017: unmatched case-control study. <i>BMC Res Notes.</i> 2018;11(1):576.
Case-control	Newborns	2018	Teklay GT, T., Tasew, H., Mariye, T., Berihu, H., Zeru, T. Risk factors of preterm birth among mothers who gave birth in public hospitals of central zone, Tigray, Ethiopia: unmatched case-control study 2017/2018. <i>BMC Res Notes.</i> 2018;11(1):571.
Case-control	Newborns	2018	Wosenu LW, A. G., Teshome, D. F., Gelagay, A. A. Determinants of birth asphyxia among live birth newborns in University of Gondar referral hospital, northwest Ethiopia: A case-control study. <i>PLoS One.</i> 2018;13(9).
Case-control	Newborns	2018	Hailu LDK, D. L. Determinants of Low Birth Weight among Deliveries at a Referral Hospital in Northern Ethiopia. <i>Biomed Res Int.</i> 2018;2018:8169615.
Case-control	Newborns	2017	Getiye YF, M. Factors associated with perinatal mortality among public health deliveries in Addis Ababa, Ethiopia, an unmatched case control study. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):245.
Case-control	Newborns	2017	Yirgu RM, M., Sibley, L. Determinants of neonatal mortality in rural Northern Ethiopia: A population based nested case control study. <i>PLoS One.</i> 2017;12(4): e0172875.
Case-control	Newborns	2016	Kolola TE, M., Tesfa, E., Morka, W. Determinants of Neonatal Mortality in North Shoa Zone, Amhara Regional State, Ethiopia. <i>PLoS One.</i> 2016;11(10):e0164472.
Case-control	Newborns	2016	Gebremedhin DB, H., Gebrekirstos, K. Risk Factors for Neonatal Sepsis in Public Hospitals of Mekelle City, North Ethiopia, 2015: Unmatched Case Control Study. <i>PLoS One.</i> 2016;11(5):e0154798.
Case-control	Newborns	2016	Yirgu RM, M., Sibley, L., Gebremariam, A. Perinatal Mortality Magnitude, Determinants and Causes in West Gojam: Population-Based Nested Case-Control Study. <i>PLoS One.</i> 2016;11(7):e0159390.
Case-control	Newborns	2015	Demelash HM, A., Nigatu, D., Gashaw, K., Melese, A. Risk factors for low birth weight in Bale zone hospitals, South-East Ethiopia : a case-control study. <i>BMC Pregnancy Childbirth.</i> 2015;15:264.
Case-control	Newborns	1994	Tesemma T. Risk factors for the development of diarrhoea in the neonatal ward of Ethio-Swedish Children's Hospital. <i>East Afr Med J.</i> 1994;71(6):384-7.
Case-control	Newborns	1979	Naeye RLT, N., Marboe, C. C. Perinatal death due to abruptio placentae in an African city. <i>Acta Obstet Gynecol Scand.</i> 1979;58(1):37-40.
Case-control	Newborns	1978	Naeye RLT, N., Judge, D., Marboe, C. C. Twins: causes of perinatal death in 12 United States cities and one African city. <i>Am J Obstet Gynecol.</i> 1978;131(3):267-72.
Case-control	Newborns	1977	Naeye RLD, A., Tafari, N., Ross, S. M. Epidemiological features of perinatal death due to obstructed labour in Addis Ababa. <i>Br J Obstet Gynaecol.</i> 1977;84(10):747-50.
Case-control	Newborns	1977	Naeye RLT, N., Judge, D., Gilmour, D., Marboe, C. Amniotic fluid infections in an African city. <i>J Pediatr.</i> 1977;90(6):965-70.
Case-control	Newborns, Infants, Children	2010	Yizaw ME, F. Birth spacing and risk of child mortality at Kalu district South Wollo Zone of Amhara region, Ethiopia. <i>Ethiop Med J.</i> 2010;48(2):105-15.
Case-control	Postpartum women	2018	Gizaw BG, S. Factors associated with low birthweight in North Shewa zone, Central Ethiopia: case-control study. <i>Ital J Pediatr.</i> 2018;44(1):76.

Case-control	Postpartum women	2018	Goba GKT, H., Gebregergs, G. B., Mitiku, M., Kim, K. A., Alemayehu, M. A facility-based study of factors associated with perinatal mortality in Tigray, northern Ethiopia. <i>Int J Gynaecol Obstet.</i> 2018;141(1):113-9.
Case-control	Postpartum women	2018	Abbe FM, E., Megerso, A., Idris, A., Legese, T. Determinants of uterine rupture among cases of Adama city public and private hospitals, Oromia, Ethiopia: a case control study. <i>Reprod Health.</i> 2018;15(1):161.
Case-control	Postpartum women	1998	Gamal SAK, A. Neonatal parameters and placental weight in khat-chewing mothers in Jimma. 1998.
Case-control	Pregnant women	2018	Weldekidan FK, M., Girma, M., Boti, N., Gultie, T. Determinants of Anemia among Pregnant Women Attending Antenatal Clinic in Public Health Facilities at Durame Town: Unmatched Case Control Study. <i>Anemia.</i> 2018;2018.
Case-control	Pregnant women	2018	Feleke BE. Determinants of gestational diabetes mellitus: a case-control study. <i>J Matern Fetal Neonatal Med.</i> 2018;31(19):2584-9.
Case-control	Pregnant women	2018	Mohammed SH, Taye H, Sissay TA, Larijani B, Esmailzadeh A. Teff consumption and anemia in pregnant Ethiopian women: a case-control study. <i>Eur J Nutr.</i> 2019; 58(5):2011-8.
Case-control	Pregnant women	2017	Tadesse SES, O., G. Mariam Y, Fekadu, A., Wasihun, Y., Endris, K., Bitew, A. Determinants of anemia among pregnant mothers attending antenatal care in Dessie town health facilities, northern central Ethiopia, unmatched case -control study. <i>PLoS One.</i> 2017;12(3):e0173173.
Case-control	Pregnant women	2017	Mekango DEA, M., Gebregergs, G. B., Medhanyie, A. A., Goba, G. Determinants of maternal near miss among women in public hospital maternity wards in Northern Ethiopia: A facility based case-control study. <i>PLoS One.</i> 2017;12(9):e0183886.
Case-control	Pregnant women	2017	Ebuy YA, M., Mitiku, M., Goba, G. K. Determinants of severe anemia among laboring mothers in Mekelle city public hospitals, Tigray region, Ethiopia. <i>PLoS One.</i> 2017;12(11):e0186724.
Case-control	Pregnant women	2017	Grum TS, A., Abay, M., Angsom, T., Tsegay, L. Determinants of pre-eclampsia/Eclampsia among women attending delivery Services in Selected Public Hospitals of Addis Ababa, Ethiopia: a case control study. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):307.
Case-control	Pregnant women	2017	Dadi TL, Mihirete KM, Welegebriel TK. Causes and Timing of Maternal Death in Mizan-Tepi University Teaching and Bonga General Hospital from 2011-2015: A Case Control Study and Using Propensity Score Matching Analysis. <i>The Open Public Health Journal.</i> 2017;10(1).
Case-control	Pregnant women	2017	Dadi TLY, T. E. Estimates of Uterine Rupture Bad Outcomes Using Propensity Score and Determinants of Uterine Rupture in Mizan-Tepi University Teaching Hospital: Case Control Study. <i>J Pregnancy.</i> 2017;2017:6517015.
Case-control	Pregnant women	2017	Welegebriel TKD, T. L., Mihrete, K. M. Determinants of stillbirth in Bonga General and Mizan Tepi University Teaching Hospitals southwestern Ethiopia, 2016: a case-control study. <i>BMC Res Notes.</i> 2017;10(1):713.
Case-control	Pregnant women	2016	Endeshaw MA, F., Worku, S., Menber, L., Assress, M., Assefa, M. Obesity in young age is a risk factor for preeclampsia: a facility based case-control study, northwest Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2016;16:237.
Case-control	Pregnant women	2015	Endeshaw MA, F., Bedimo, M., Asart, A. Diet and Pre-eclampsia: A Prospective Multicentre Case-Control Study in Ethiopia. <i>Midwifery.</i> 2015;31(6):617-24.
Case-control	Pregnant women	2014	Abraham WB, Y. Predictors of labor abnormalities in university hospital: unmatched case control study. <i>BMC Pregnancy Childbirth.</i> 2014;14:256.
Case-control	Pregnant women	2013	Mengesha ZBB, G. A., Ayele, T. A., Tessema, G. A., Koye, D. N. Determinants of skilled attendance for delivery in Northwest Ethiopia: a community based nested case control study. <i>BMC Public Health.</i> 2013;13:130.
Case-control	Pregnant women	2013	Birara MG, Y. Factors associated with success of vaginal birth after one caesarean section (VBAC) at three teaching hospitals in Addis Ababa, Ethiopia: a case control study. <i>BMC Pregnancy Childbirth.</i> 2013;13:31.
Case-control	Pregnant women	2009	Abera MD, A., Deribew, A. Determinants of Acceptance of Voluntary HIV Testing among Antenatal Clinic Attendees at Dil Chora Hospital; Dire Dawa; East Ethiopia. <i>Ethiop J Health Dev.</i> 2009;23(2):141-7.
Case-control	Pregnant women	2008	Tilahun SG, A. Past reproductive performance and its correlation with perinatal mortality in the current gestation at teaching hospitals in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2008;46(4):313-24.
Case-control	Pregnant women	2007	Maedot PH, A., Lulseged, S., Belachew, A. Determinants of vct uptake among pregnant women attending two ANC clinics in Addis Ababa City: unmatched case control study. <i>Ethiop Med J.</i> 2007;45(4):335-42.
Case-control	Pregnant women	2007	Worku GE, F. Factors determining acceptance of voluntary HIV counseling and testing among pregnant women attending antenatal clinic at army hospitals in Addis Ababa. <i>Ethiop Med J.</i> 2007;45(1):1-8.
Case-control	Pregnant women	2007	Tekle HK, S. Admissions in second stage of labor in two teaching hospitals: obstetric outcomes and determining factors. <i>Ethiop Med J.</i> 2007;45(2):135-42.
Case-control	Pregnant women	2002	Marai WL, Z. Pregnancy outcome in the elderly gravida in Addis Ababa. <i>East Afr Med J.</i> 2002;79(1):34-7.
Case-control	Pregnant women	2002	Wondmikon Y. Dark adaptation pattern of pregnant women as an indicator of functional disturbance at acceptable serum vitamin A levels. <i>Eur J Clin Nutr.</i> 2002;56(5): 462-6.
Case-control	Pregnant women	1996	Lukman HYP, D. Management of incomplete abortion with manual vacuum aspiration in comparison to sharp metallic curette in an Ethiopian setting. <i>East Afr Med J.</i> 1996;73(9):598-603.
Case-control	Pregnant women	1987	Peters WHL, H. Serum free amino acids of healthy males and pregnant women from Ethiopia. <i>Nahrung.</i> 1987;31(9):923-5.
Case-control	Pregnant women, Mothers of children < 5 years	2013	Gidey GB, A., Gebrehiwot, H. Patterns of maternal mortality and associated factors; a case-control study at public hospitals in tigray region, ethiopia, 2012. <i>Int J Pharm Sci Res.</i> 2013;4(5):1918-29.
Case-control	Pregnant women, Newborns	1986	Judge DMT, N., Naeye, R. L., Marboe, C. Congenital syphilis and perinatal mortality. <i>Pediatr Pathol.</i> 1986;5(3-4):411-20.
Case-control	Pregnant women, Postpartum women	2017	Legesse T, Abdulahi M, Dirar A. Trends and causes of maternal mortality in Jimma University specialized hospital, Southwest Ethiopia: a matched case-control study. <i>Int J Womens Health.</i> 2017;9:307.
Case-control	Women of reproductive age	2018	Teame HA, A., Ayele, W., Hirpa, S., Gebremariam, A., Gebreheat, G., Jemal, A. Factors associated with cervical precancerous lesions among women screened for cervical cancer in Addis Ababa, Ethiopia: A case control study. <i>PLoS One.</i> 2018;13(1):e0191506.

Case-control	Women of reproductive age	2017	Alemayehu MY, H., Medhanyie, A. A., Bayray, A., Fantahun, M., Goba, G. K. Determinants of repeated abortion among women of reproductive age attending health facilities in Northern Ethiopia: a case-control study. BMC Public Health. 2017;17(1):188.
Case-control	Women of reproductive age	2017	Tsegay RA, A., Kidanu, K., Alemayehu, M., Yohannes, G. Determinant factors of home delivery among women in Northern Ethiopia: a case control study. BMC Public Health. 2017;17(1):289.
Case-control	Women of reproductive age	2017	Asrese KA, M. E. Women's social networks and use of facility delivery services for uncomplicated births in North West Ethiopia: a community-based case-control study. BMC Pregnancy Childbirth. 2017;17(1):441.
Case-control	Women of reproductive age	2017	Lewis Wall LB, S., Haregot, T., Dukes, J., Berhan, E., Abreha, M. A case-control study of the risk factors for obstetric fistula in Tigray, Ethiopia. Int Urogynecol J. 2017;28(12):1817-24.
Case-control	Women of reproductive age	2016	Belda SSG, M. B. Birth preparedness, complication readiness and other determinants of place of delivery among mothers in Goba District, Bale Zone, South East Ethiopia. BMC Pregnancy Childbirth. 2016;16:73.
Case-control	Women of reproductive age	2016	Mohammed FA, N. Determinants of Desire for Children among HIV-Positive Women in the Afar Region, Ethiopia: Case Control Study. PLoS One. 2016;11(3):e0150566.
Case-control	Women of reproductive age	2015	Godefay HB, P., Graham, W. J., Kinsman, J., Mulugeta, A. Risk Factors for Maternal Mortality in Rural Tigray, Northern Ethiopia: A Case-Control Study. PLoS One. 2015;10(12):e0144975.
Case-control	Women of reproductive age	2013	Begna ZA, S., Kassahun, W., Gerbaba, M. Determinants of inter birth interval among married women living in rural pastoral communities of Southern Ethiopia: a case control study. BMC Pregnancy Childbirth. 2013;13:116.
Case-control	Women of reproductive age	2012	Garoma SF, M., Worku, A. Maternal intimate partner violence victimization and under-five children mortality in Western Ethiopia: a case-control study. J Trop Pediatr. 2012;58(6):467-74.
Case-control	Women of reproductive age	2006	Haile A, Enqueselassie F. Influence of women's autonomy on couple's contraception use in Jimma town, Ethiopia. Ethiop J Health Dev. 2006;20(3).
Case-control	Women of reproductive age	2003	Gessesew AM, M. Genitourinary and rectovaginal fistulae in Adigrat Zonal Hospital, Tigray, north Ethiopia. Ethiop Med J. 2003;41(2):123-30.
Case-control	Women of reproductive age	1993	Gebrehiwot SS, M. Socio-demographic factors influencing the use of modern contraception in an urban population in South-Western Ethiopia. 1993.
Case-control	Women of reproductive age	1988	Kwast BEL, J. M. Factors associated with maternal mortality in Addis Ababa, Ethiopia. Int J Epidemiol. 1988;17(1):115-21.
Case-control	Women of reproductive age, Mothers of children < 5 years	2004	Fitaw YB, Y., Worku, A. Impact of child mortality and fertility preferences on fertility status in rural Ethiopia. East Afr Med J. 2004;81(6):300-6.
Case-control	Women of reproductive age, Pregnant women	2018	Ayele BGG, T. G., Hailu, T. T., Assefa, B. A. Determinants of teenage pregnancy in Degua Tembien District, Tigray, Northern Ethiopia: A community-based case-control study. PLoS One. 2018;13(7):e0200898.
Case-control	Women of reproductive age, Pregnant women	1997	Ali ML, S. Factors influencing adolescent birth outcome. Ethiop Med J. 1997;35(1):35-42.
Case-control	Women of reproductive age, Pregnant women	1993	Tsaga EK, K., Hansson, B. G., Nordenfelt, E. Hepatitis E virus infection in pregnancy in Ethiopia. Ethiop Med J. 1993;31(3):173-81.
Case-control, Audit/review of records	Newborns	2006	Hailu DW, B. Birth trauma among live born term neonates at a referral hospital in Addis Ababa, Ethiopia. Ethiop Med J. 2006;44(3):231-6.
Case-control, Cohort study, prospective	Children	2007	Fantahun MB, Y., Wall, S., Byass, P., Hogberg, U. Women's involvement in household decision-making and strengthening social capital-crucial factors for child survival in Ethiopia. Acta Paediatr. 2007;96(4):582-9.
Case-control, Cross-sectional study	Children	2012	Yassin MAK, A., Mengistu, A. A., Arbid, I., Dove, W., Beyer, M., Cunliffe, N. A., Cuevas, L. E. Unusual norovirus and rotavirus genotypes in Ethiopia. Paediatr Int Child Health. 2012;32(1):51-5.
Case-control, Cross-sectional study	Children	2005	Haileamlak AD, D., Williams, H., Venn, A. J., Hubbard, R., Britton, J., Lewis, S. A. Early life risk factors for atopic dermatitis in Ethiopian children. J Allergy Clin Immunol. 2005;115(2):370-6.
Case-control, Cross-sectional study	Children	1990	Olango PA, F. Determinants of mothers' treatment of diarrhea in rural Ethiopia. Soc Sci Med. 1990;31(11):1245-9.
Case-control, Cross-sectional study	Pregnant women	2018	Gedefaw AT, S., Tadesse, B. T. Magnitude of Neural Tube Defects and Associated Risk Factors at Three Teaching Hospitals in Addis Ababa, Ethiopia. Biomed Res Int. 2018;2018:4829023.
Case-control, Cross-sectional study	Pregnant women	2005	Gebremariam A. Factors predisposing to low birth weight in Jimma Hospital south western Ethiopia. East Afr Med J. 2005;82(11):554-8.
Case-control, Cross-sectional study	Pregnant women	1972	Ross SM. Haemoglobin and haematocrit values in pregnant women on a high iron intake and living at a high altitude. J Obstet Gynaecol Br Commonw. 1972;79(12):1103-7.
Case-control, Qualitative	Children	2016	Negussie AK, W., Assegid, S., Hagan, A. K. Factors associated with incomplete childhood immunization in Arbegona district, southern Ethiopia: a case-control study. BMC Public Health. 2016;16:27.
Case-control, Qualitative	Children	2013	Godana WM, B. Determinants of acute diarrhoea among children under five years of age in Derashe District, Southern Ethiopia. Rural Remote Health. 2013;13(3):2329.
Clinical trial, non-randomized	Children	2012	Eshetu TA, N., Bedru, K. H., Fekadu, S., Wieser, A., Pritsch, M., Loscher, T., Berens-Riha, N. Open-label trial with artemether-lumefantrine against uncomplicated Plasmodium falciparum malaria three years after its broad introduction in Jimma Zone, Ethiopia. Malar J. 2012;11:240.
Clinical trial, non-randomized	Children	2011	Keenan JDA, B., Gebre, T., Zerihun, M., Zhou, Z., House, J. I., Gaynor, B. D., Porco, T. C., Emerson, P. M., Lietman, T. M. Childhood mortality in a cohort treated with mass azithromycin for trachoma. Clin Infect Dis. 2011;52(7):883-8.
Clinical trial, non-randomized	Children	2005	Jima DT, G., Medhin, A., Kebede, A., Argaw, D., Babaniyi, O. Efficacy of sulfadoxine-pyrimethamine for the treatment of uncomplicated falciparum malaria in Ethiopia. East Afr Med J. 2005;82(8):391-5.
Clinical trial, non-randomized	Children	1995	Bolme PE, M., Paalzow, L., Stintzing, G., Zerihun, G., Woldemariam, T. Malnutrition and pharmacokinetics of penicillin in Ethiopian children. Pharmacol Toxicol. 1995;76(4):259-62.

Clinical trial, non-randomized	Children	1991	Zerihun GA, M., Eriksson, M. Oral absorption of amoxicillin in Ethiopian children with respiratory symptoms and different nutritional status. <i>Acta Paediatr Scand.</i> 1991;80(10):972-4.
Clinical trial, non-randomized	Children	1979	Freij LM, G. W., Berg, N. O., Wall, S., Gebre-Medhin, M. Ascariasis and malnutrition. A study in urban Ethiopian children. <i>Am J Clin Nutr.</i> 1979;32(7):1545-53.
Clinical trial, non-randomized	Newborns	1974	Tafari NG, J. Aspects of rewarming newborn infants with severe accidental hypothermia. <i>Acta Paediatr Scand.</i> 1974;63(4):595-600.
Clinical trial, non-randomized	Pregnant women	2018	Ahemed SAD, Z. A., Getinet Kassahun, H., Yilikal Fentie, D. Efficacy of Bilateral Transversus Abdominis Plane and Ilioinguinal-Iliohypogastric Nerve Blocks for Postcaesarean Delivery Pain Relief under Spinal Anesthesia. <i>Anesthesiol Res Pract.</i> 2018;2018.
Clinical trial, non-randomized	Pregnant women	2011	Woldetsadik MAS, T. Y., White, M. T., Zegeye, D. T. Client preferences and acceptability for medical abortion and MVA as early pregnancy termination method in northwest Ethiopia. <i>Reprod Health.</i> 2011;8:19.
Clinical trial, non-randomized	Women of reproductive age	2016	Shiferaw SS, M., Tekie, M., Abdullah, M., Fantahun, M., Dinant, G. J. The Effects of a Locally Developed mHealth Intervention on Delivery and Postnatal Care Utilization; A Prospective Controlled Evaluation among Health Centres in Ethiopia. <i>PLoS One.</i> 2016;11(7):e0158600.
Clinical trial, non-randomized, Field Study	Postpartum women	2009	Abraha AKG, A., Holston, M., Potts, M., Prata, N. Prevention of Postpartum Hemorrhage: Options for Home Births in Rural Ethiopia. <i>Afr J Reprod Health.</i> 2009;13(2):87-95.
Cohort study, prospective	Children	2018	Gari TL, E., Deressa, W., Solomon, T., Lindtjorn, B. Malaria increased the risk of stunting and wasting among young children in Ethiopia: Results of a cohort study. <i>PLoS One.</i> 2018;13(1):e0190983.
Cohort study, prospective	Children	2018	Wakjira ES, S., Zember, J., Zewdneh, D., Gofu, Y., Kebede, T., Tadesse, A., Darge, K. Implementing ultrasound-guided hydrostatic reduction of intussusception in a low-resource country in Sub-Saharan Africa: our initial experience in Ethiopia. <i>Emerg Radiol.</i> 2018;25(1):1-6.
Cohort study, prospective	Children	2018	Abera MT, M., Admassu, B., Hanlon, C., Ritz, C., Wibaek, R., Michaelsen, K. F., Friis, H., Wells, J. C., Andersen, G. S., Girma, T., Kästel, P. Body composition during early infancy and developmental progression from 1 to 5 years of age: The Infant Anthropometry and Body Composition (iABC) cohort study among Ethiopian children. <i>Br J Nutr.</i> 2018;119(11):1263-73.
Cohort study, prospective	Children	2018	Mekonnen HM, G., Tomlinson, M., Alem, A., Prince, M., Hanlon, C. Impact of maternal common mental disorders on child educational outcomes at 7 and 9 years: a population-based cohort study in Ethiopia. <i>BMJ Open.</i> 2018;8(1):e018916.
Cohort study, prospective	Children	2018	Admassu BW, J. C. K., Girma, T., Belachew, T., Ritz, C., Owino, V., Abera, M., Wibaek, R., Michaelsen, K. F., Kästel, P., Friis, H., Andersen, G. S. Body composition during early infancy and its relation with body composition at 4 years of age in Jimma, an Ethiopian prospective cohort study. <i>Nutr Diabetes.</i> 2018;8(1).
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Cohort study, prospective	Children	2018	Abera MT, M., Hanlon, C., Admassu, B., Girma, T., Wells, J. C., Kästel, P., Ritz, C., Wibaek, R., Michaelsen, K. F., Friis, H., Andersen, G. S. Body Composition during Early Infancy and Mental Health Outcomes at 5 Years of Age: A Prospective Cohort Study of Ethiopian Children. <i>J Pediatr.</i> 2018;200:225-31.
Cohort study, prospective	Children	2017	Tadesse AW, Tadesse E, Berhane Y, Ekström E-C. Choosing anthropometric indicators to monitor the response to treatment for severe acute malnutrition in rural southern Ethiopia—Empirical evidence. <i>Nutrients.</i> 2017;9(12):1339.
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Cohort study, prospective	Children	2017	Abera MT, M., Girma, T., Hanlon, C., Andersen, G. S., Wells, J. C., Admassu, B., Wibaek, R., Friis, H., Kästel, P. Relation between body composition at birth and child development at 2 years of age: a prospective cohort study among Ethiopian children. <i>Eur J Clin Nutr.</i> 2017;71(12):1411-7.
Cohort study, prospective	Children	2017	Dearden KAS, W., Crookston, B. T., Humphries, D. L., Penny, M. E., Behrman, J. R. Children with access to improved sanitation but not improved water are at lower risk of stunting compared to children without access: a cohort study in Ethiopia, India, Peru, and Vietnam. <i>BMC Public Health.</i> 2017;17(1):110.
Cohort study, prospective	Children	2017	Reynolds SAA, C., Behrman, J., Singh, A., Stein, A. D., Benny, L., Crookston, B. T., Cueto, S., Dearden, K., Georgiadis, A., Krutikova, S., Fernald, L. C. H. Disparities in children's vocabulary and height in relation to household wealth and parental schooling: A longitudinal study in four low- and middle-income countries. <i>SSM - Population Health.</i> 2017;3:767-86.
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Cohort study, prospective	Children	2016	James PS, K., Wondafrash, M., Argaw, A., Luo, H., Geleta, B., Kedir, K., Getnet, Y., Belachew, T., Bahwere, P. Children with Moderate Acute Malnutrition with No Access to Supplementary Feeding Programmes Experience High Rates of Deterioration and No Improvement: Results from a Prospective Cohort Study in Rural Ethiopia. <i>PLoS One.</i> 2016;11(4):e0153530.
Cohort study, prospective	Children	2016	Zegeye NA, D., Woldeamanuel, Y., Habte, A., Gedlu, E., Tonjum, T., Aseffa, A. Throat culture positivity rate and antibiotic susceptibility pattern of beta-hemolytic streptococci in children on secondary prophylaxis for rheumatic heart disease. <i>BMC Infect Dis.</i> 2016;16(1).
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Cohort study, prospective	Children	2016	Seyoum DK, Y. G., Rondeau, V., Yewhalaw, D., Duchateau, L., Rosas-Aguirre, A., Speybroeck, N. Identification of different malaria patterns due to Plasmodium falciparum and Plasmodium vivax in Ethiopian children: a prospective cohort study. <i>Malar J.</i> 2016;15:208.
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Cohort study, prospective	Children	2014	Amberbir AM, G., Hanlon, C., Britton, J., Davey, G., Venn, A. Effects of early life paracetamol use on the incidence of allergic disease and sensitization: 5 year follow-up of an Ethiopian birth cohort. <i>PLoS One</i> . 2014;9(4):e93869.
Cohort study, prospective	Children	2014	Adewuya AOH, C., Medhin, G., Dewey, M., Alem, A., Worku, B., Prince, M. Perinatal common mental disorders and child survival in Ethiopia. <i>J Paediatr Child Health</i> . 2014;50(1):57-63.
Cohort study, prospective	Children	2014	Westerlund EJ, D., Mulissa, Z., Hallstrom, I., Lindtjorn, B. Pre-ART retention in care and prevalence of tuberculosis among HIV-infected children at a district hospital in southern Ethiopia. <i>BMC Pediatr</i> . 2014;14:250.
Cohort study, prospective	Children	2013	Yewhalaw DG, Y., Tushune, K., W. Michael K, Kassahun, W., Duchateau, L., Speybroeck, N. The effect of dams and seasons on malaria incidence and anopheles abundance in Ethiopia. <i>BMC Infect Dis</i> . 2013;13:161.
Cohort study, prospective	Children	2013	Outes IP, C. Catching up from early nutritional deficits? Evidence from rural Ethiopia. <i>Econ Hum Biol</i> . 2013;11(2):148-63.
Cohort study, prospective	Children	2011	Garie KTY, M. A., Cuevas, L. E. Lack of adherence to isoniazid chemoprophylaxis in children in contact with adults with tuberculosis in Southern Ethiopia. <i>PLoS One</i> . 2011;6(11):e26452.
Cohort study, prospective	Children	2011	Berhan Y. Change in absolute CD4 count with antiretroviral treatment in resource limited setting: a retrospective cohort study in children in Ethiopia. <i>Ethiop Med J</i> . 2011;49(4):289-98.
Cohort study, prospective	Children	2011	Amberbir AM, G., Alem, A., Britton, J., Davey, G., Venn, A. The role of acetaminophen and geohelminth infection on the incidence of wheeze and eczema: a longitudinal birth-cohort study. <i>Am J Respir Crit Care Med</i> . 2011;183(2):165-70.
Cohort study, prospective	Children	2010	Belyhun YA, A., Medhin, G., Erko, B., Hanlon, C., Venn, A., Britton, J., Davey, G. Prevalence and risk factors of wheeze and eczema in 1-year-old children: the Butajira birth cohort, Ethiopia. <i>Clin Exp Allergy</i> . 2010;40(4):619-26.
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Cohort study, prospective	Children	2008	Gill DAL, Takele, Alemayehu, Wondu, Melese, Muluken, Zhou, Zhaoxia, House, Jenafir I., Hong, Kevin C., Ray, Kathryn J., Gandhi, Nandini, Whitcher, John P., Gaynor, Bruce D., Lietman, Thomas M. Complete elimination is a difficult goal for trachoma programs in severely affected communities.(Brief Report)(Report). <i>Clinical Infectious Diseases</i> . 2008;46(4):564.
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Cohort study, prospective	Children	2004	Melese MC, J. D., Alemayehu, W., Lee, D. C., Yi, E. H., Cevallos, V., Zhou, Z., Donnellan, C., Saidel, M., Whitcher, J. P., Gaynor, B. D., Lietman, T. M. Feasibility of eliminating ocular Chlamydia trachomatis with repeat mass antibiotic treatments. <i>JAMA</i> . 2004;292(6):721-5.
Cohort study, prospective	Children	2004	Chidambaram JDM, M., Alemayehu, W., Yi, E., Prabripataloong, T., Lee, D. C., Cevallos, V., Zhou, Z., Whitcher, J. P., Gaynor, B. D., Lietman, T. M. Mass antibiotic treatment and community protection in trachoma control programs. <i>Clin Infect Dis</i> . 2004;39(9):e95-7.
Cohort study, prospective	Children	2002	Lindtjorn BA, T. Year-to-year and seasonal variations in stunting among preschool children in Ethiopia. <i>J Health Popul Nutr</i> . 2002;20(4):326-33.
Cohort study, prospective	Children	1999	Ghebreyesus TAH, M., Witten, K. H., Getachew, A., Yohannes, A. M., Yohannes, M., Teklehaimanot, H. D., Lindsay, S. W., Byass, P. Incidence of malaria among children living near dams in northern Ethiopia: community based incidence survey. <i>BMJ</i> . 1999;319(7211):663-6.
Cohort study, prospective	Children	1999	Lindkvist PE, F., Asrat, D., Nilsson, I., Muhe, L., Giesecke, J. Helicobacter pylori infection in Ethiopian children: a cohort study. <i>Scand J Infect Dis</i> . 1999;31(5):475-80.
Cohort study, prospective	Children	1996	Gedlu EA, A. Campylobacter enteritis among children in north-west Ethiopia: a 1-year prospective study. <i>Ann Trop Paediatr</i> . 1996;16(3):207-12.
Cohort study, prospective	Children	1996	Muhe LB, P., Freij, L., Sandstrom, A., Wall, S. A one-year community study of under-fives in rural Ethiopia: health and behavioural determinants of morbidity. <i>Public Health</i> . 1996;110(4):215-9.
Cohort study, prospective	Children	1995	Muhe LB, P., Freij, L., Sandstrom, A., Wall, S. A one-year community study of under-fives in rural Ethiopia: patterns of morbidity and public health risk factors. <i>Public Health</i> . 1995;109(2):99-109.
Cohort study, prospective	Children	1992	Asnake ML, C., Tekla, D. E. Water handling procedures and their association with childhood diarrhoea. <i>Ethiop J Health Dev</i> . 1992.
Cohort study, prospective	Infants	2015	Weldearegawi BM, Y. A., Abera, S. F., Ashebir, Y., Haile, F., Mulugeta, A., Eshetu, F., Spigt, M. Infant mortality and causes of infant deaths in rural Ethiopia: a population-based cohort of 3684 births. <i>BMC Public Health</i> . 2015;15:770.
Cohort study, prospective	Infants	2013	Andersen GSG, T., Wells, J. C., Kaestel, P., Leventi, M., Hother, A. L., Michaelsen, K. F., Friis, H. Body composition from birth to 6 mo of age in Ethiopian infants: reference data obtained by air-displacement plethysmography. <i>Am J Clin Nutr</i> . 2013;98(4):885-94.
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Cohort study, prospective	Infants	2010	Medhin GH, C., Dewey, M., Alem, A., Tesfaye, F., Lakew, Z., Worku, B., Aray, M., Abdulahi, A., Tomlinson, M., Hughes, M., Patel, V., Prince, M. The effect of maternal common mental disorders on infant undernutrition in Butajira, Ethiopia: the P-MaMiE study. <i>BMC Psychiatry</i> . 2010;10:32.
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Cohort study, prospective	Infants	2004	Worku BT, T., Schneider, J. Occurrence of intra-ventricular hemorrhage among preterm infants admitted in Tikur Anbessa Hospital. <i>Ethiop Med J</i> . 2004;42(2):109-14.
Cohort study, prospective	Infants	1998	Asefa MH, J., Drewett, R. Traditional nutritional and surgical practices and their effects on the growth of infants in south-west Ethiopia. <i>Paediatr Perinat Epidemiol</i> . 1998;12(2):182-98.
Cohort study, prospective	Infants	1996	Asefa MD, R., Hewison, J. An Ethiopian birth cohort study. <i>Paediatr Perinat Epidemiol</i> . 1996;10(4):443-62.
Cohort study, prospective	Infants	1974	Tafari N, Sterky G. "Early" Discharge of Low Birth-Weight Infants in a Developing Country. <i>J Trop Pediatr</i> . 1974;20(2):73-6.

Cohort study, prospective	Infants, Children	1997	Muhe L. A four-year cohort study of HIV seropositive Ethiopian infants and children: clinical course and disease patterns. <i>Ethiop Med J.</i> 1997;35(2):103-15.
Cohort study, prospective	Mothers of children < 5 years	2010	Deyessa NB, Y., Emmelin, M., Ellsberg, M. C., Kullgren, G., Hogberg, U. Joint effect of maternal depression and intimate partner violence on increased risk of child death in rural Ethiopia. <i>Arch Dis Child.</i> 2010;95(10):771-5.
Cohort study, prospective	Mothers of children < 5 years	1983	Duncan MES, R. R., McGrath, J., McClelland, D. B. Humoral defence factors in the breast milk of Ethiopian women with leprosy and healthy controls. <i>Am J Clin Nutr.</i> 1983;38(6):921-8.
Cohort study, prospective	Newborns	2018	Liyew EFY, A. W., Afework, M. F., Essen, B. Maternal near-miss and the risk of adverse perinatal outcomes: a prospective cohort study in selected public hospitals of Addis Ababa, Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2018;18(1):345.
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Cohort study, prospective	Newborns	2016	Mengesha HGW, A. D., Lerebo, W. T., Tekle, T. H. Survival of neonates and predictors of their mortality in Tigray region, Northern Ethiopia: prospective cohort study. <i>BMC Pregnancy Childbirth.</i> 2016;16(1):202.
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Cohort study, prospective	Newborns	2014	Debelew GTA, M. F., Yalew, A. W. Determinants and causes of neonatal mortality in Jimma Zone, Southwest Ethiopia: a multilevel analysis of prospective follow up study. <i>PLoS One.</i> 2014;9(9):e107184.
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Cohort study, prospective	Newborns	2013	Andargie GB, Y., Worku, A., Kebede, Y. Predictors of perinatal mortality in rural population of Northwest Ethiopia: a prospective longitudinal study. <i>BMC Public Health.</i> 2013;13:168.
Cohort study, prospective	Newborns	2012	Assefa NB, Y., Worku, A. Wealth status, mid upper arm circumference (MUAC) and antenatal care (ANC) are determinants for low birth weight in Kersa, Ethiopia. <i>PLoS One.</i> 2012;7(6):e39957.
Cohort study, prospective	Newborns	2009	Teka TD, T., Isheak, A., Demamu, S. Incidence of neonatal morbidity at Gondar town, Ethiopia. <i>Cent Afr J Med.</i> 2009;55(1-4):8-10.
Cohort study, prospective	Newborns	2006	Gebremariam AG, Y., Leuel, A., Fekadu, H. Early-onset neonatal seizures: types, risk factors and short-term outcome. <i>Ann Trop Paediatr.</i> 2006;26(2):127-31.
Cohort study, prospective	Newborns	1999	Feleke YE, F. Maternal age, parity and gestational age on the size of the newborn in Addis Ababa. <i>East Afr Med J.</i> 1999;76(8):468-71.
Cohort study, prospective	Newborns	1999	Worku B. The low birth weight infant in the Ethio-Swedish Children's Hospital, Addis Ababa. <i>Ethiop Med J.</i> 1999;37(2):111-9.
Cohort study, prospective	Newborns, Infants	2015	Grijalva-Eternod CSW, J. C., Girma, T., Kaestel, P., Admassu, B., Friis, H., Andersen, G. S. Midupper arm circumference and weight-for-length z scores have different associations with body composition: evidence from a cohort of Ethiopian infants. <i>Am J Clin Nutr.</i> 2015;102(3):593-9.
Cohort study, prospective	Postpartum women	1996	Tadesse EA, M., Abiyou, M. Caesarean section deliveries at Tikur Anbessa Teaching Hospital, Ethiopia. <i>East Afr Med J.</i> 1996;73(9):619-22.
Cohort study, prospective	Pregnant women	2018	Hasan AT, H., Yeman, A., Della Torre, M., Geller, S. E. Indications for cesarean delivery at a tertiary care hospital in Mekelle, Ethiopia. <i>International Journal of Gynecology and Obstetrics.</i> 2018;143:675.
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Cohort study, prospective	Pregnant women	2018	Konig Walles JT, F., Jansson, M., Tolera Balcha, T., Winqvist, N., Kefeni, M., Garoma Abeya, S., Belachew, F., Sturegard, E., Bjorkman, P. Performance of QuantiFERON-TB Gold Plus for detection of latent tuberculosis infection in pregnant women living in a tuberculosis- and HIV-endemic setting. <i>PLoS One.</i> 2018;13(4):e0193589.
Cohort study, prospective	Pregnant women	2018	Ejigu Tafere TA, M. F., Yalew, A. W. Antenatal care service quality increases the odds of utilizing institutional delivery in Bahir Dar city administration, North Western Ethiopia: A prospective follow up study. <i>PLoS One.</i> 2018;13(2):e0192428.
Cohort study, prospective	Pregnant women	2018	Tafere TEA, M. F., Yalew, A. W. Does antenatal care service quality influence essential newborn care (ENC) practices? in Bahir Dar City Administration, North West Ethiopia: A prospective follow up study. <i>Ital J Pediatr.</i> 2018;44(1).
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Cohort study, prospective	Pregnant women	2018	Zerfu TAP, E., Baye, K. Consumption of dairy, fruits and dark green leafy vegetables is associated with lower risk of adverse pregnancy outcomes (APO): a prospective cohort study in rural Ethiopia. <i>Nutr Diabetes.</i> 2018;8(1).
Cohort study, prospective	Pregnant women	2017	Bitew TH, C., Kebede, E., Honikman, S., Fekadu, A. Antenatal depressive symptoms and perinatal complications: a prospective study in rural Ethiopia. <i>BMC Psychiatry.</i> 2017;17(1):301.
Cohort study, prospective	Pregnant women	2017	Bitew TH, C., Kebede, E., Honikman, S., Onah, M. N., Fekadu, A. Antenatal depressive symptoms and utilisation of delivery and postnatal care: a prospective study in rural Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):206.
Cohort study, prospective	Pregnant women	2017	Girma MW, R., Shibre, H., Berhane, Y., Hoelscher, M., Kroidl, A. Uptake and performance of prevention of mother-to-child transmission and early infant diagnosis in pregnant HIV-infected women and their exposed infants at seven health centres in Addis Ababa, Ethiopia. <i>Trop Med Int Health.</i> 2017;22(6):765-75.
Cohort study, prospective	Pregnant women	2016	Smartt CM, G., Alem, A., Patel, V., Dewey, M., Prince, M., Hanlon, C. Fatigue as a manifestation of psychosocial distress in a low-income country: a population-based panel study. <i>Trop Med Int Health.</i> 2016;21(3):365-72.
Cohort study, prospective	Pregnant women	2016	Zerfu TAU, M., Baye, K. Dietary diversity during pregnancy is associated with reduced risk of maternal anemia, preterm delivery, and low birth weight in a prospective cohort study in rural Ethiopia. <i>Am J Clin Nutr.</i> 2016;103(6):1482-8.
Cohort study, prospective	Pregnant women	2015	Bayu HF, G., Mulat, A., Yitayih, G., Wolday, M. Missed opportunities for institutional delivery and associated factors among urban resident pregnant women in South Tigray Zone, Ethiopia: a community-based follow-up study. <i>Glob Health Action.</i> 2015;8:28082.

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Cohort study, prospective	Pregnant women	2014	Worku AGY, A. W., Afework, M. F. The contributions of maternity care to reducing adverse pregnancy outcomes: a cohort study in Dabat district, northwest Ethiopia. <i>Matern Child Health J</i> . 2014;18(6):1336-44.
Cohort study, prospective	Pregnant women	2013	Ballard KG, L., Mossis, H., Wright, J. Provision of individualised obstetric risk advice to increase health facility usage by women at risk of a complicated delivery: a cohort study of women in the rural highlands of West Ethiopia. <i>BJOG</i> . 2013;120(8):971-8.
Cohort study, prospective	Pregnant women	2012	Gebremedhin SE, F., Umeta, M. Independent and joint effects of prenatal Zinc and Vitamin A Deficiencies on birthweight in rural Sidama, Southern Ethiopia: prospective cohort study. <i>PLoS One</i> . 2012;7(12):e50213.
Cohort study, prospective	Pregnant women	2012	Senturk VH, C., Medhin, G., Dewey, M., Araya, M., Alem, A., Prince, M., Stewart, R. Impact of perinatal somatic and common mental disorder symptoms on functioning in Ethiopian women: the P-MaMiE population-based cohort study. <i>J Affect Disord</i> . 2012;136(3):340-9.
Cohort study, prospective	Pregnant women	2011	Mirkuzie AHH, S. G., Sisay, M. M., Moland, K. M., Morkve, O. Current status of medication adherence and infant follow up in the prevention of mother to child HIV transmission programme in Addis Ababa: a cohort study. <i>J Int AIDS Soc</i> . 2011;14:50.
Cohort study, prospective	Pregnant women	2011	Mirkuzie AHS, M. M., Moland, K. M., Astrom, A. N. Applying the theory of planned behaviour to explain HIV testing in antenatal settings in Addis Ababa - a cohort study. <i>BMC Health Serv Res</i> . 2011;11:196.
Cohort study, prospective	Pregnant women	2011	Amenu HA, A., Belachew, T. Surgical Site Infection Rate and Risk Factors among Obstetric Cases of Jimma University Specialized Hospital; Southwest Ethiopia. <i>Ethiop J Health Sci</i> . 2011;21(2):91-100.
Cohort study, prospective	Pregnant women	2010	Servili CM, G., Hanlon, C., Tomlinson, M., Worku, B., Baheretibeb, Y., Dewey, M., Alem, A., Prince, M. Maternal common mental disorders and infant development in Ethiopia: the P-MaMiE Birth Cohort. <i>BMC Public Health</i> . 2010;10:693.
Cohort study, prospective	Pregnant women	2010	Hanlon CM, G., Alem, A., Araya, M., Abdulahi, A., Tomlinson, M., Hughes, M., Patel, V., Dewey, M., Prince, M. Sociocultural practices in Ethiopia: association with onset and persistence of postnatal common mental disorders. <i>Br J Psychiatry</i> . 2010;197(6):468-75.
Cohort study, prospective	Pregnant women	2009	Gessesew A. Unwanted pregnancy and its impact on maternal health and utilization of health services in Tigray Region (Adigrat Hospital). <i>Ethiop Med J</i> . 2009;47(1):1-8.
Cohort study, prospective	Pregnant women	2004	Admassu A. Analysis of ruptured uterus in Debre Markos Hospital, Ethiopia. <i>East Afr Med J</i> . 2004;81(1):52-5.
Cohort study, prospective	Pregnant women	1998	Kelly JF, S., Lancashire, R. J., Poovan, P., Redito, A. A follow-up of repair of ruptured uterus in Ethiopia. <i>J Obstet Gynaecol</i> . 1998;18(1):50-2.
Cohort study, prospective	Pregnant women	1996	Marai WD, S. Primiparity: Maternal, fetal complications and their determinants in Jimma Hospital, south western Ethiopia. <i>Ethiop Med J</i> . 1996;34(3):153-61.
Cohort study, prospective	Pregnant women	1995	Lukman HYD, P. Trends in the evaluation of abnormal uterine bleedings with the introduction of manual vacuum aspiration. <i>East Afr Med J</i> . 1995;72(9):599-604.
Cohort study, prospective	Pregnant women	1995	Ali Y. Analysis of caesarean delivery in Jimma Hospital, south-western Ethiopia. <i>East Afr Med J</i> . 1995;72(1):60-3.
Cohort study, prospective	Pregnant women	1994	Mekbib TA. Induction of abortion by condom-Foley catheter method in pregnant women with intra-uterine foetal death. <i>Ethiop Med J</i> . 1994;32(2):107-13.
Cohort study, prospective	Pregnant women	1981	Duncan MEP, J. M., Rees, R. J. The association of pregnancy and leprosy. II. Pregnancy in dapsone-resistant leprosy. <i>Lepr Rev</i> . 1981;52(3):263-70.
Cohort study, prospective	Pregnant women, Children	2013	Loha ET, K., Lindtjorn, B. Freely distributed bed-net use among Chano Mille residents, south Ethiopia: a longitudinal study. <i>Malar J</i> . 2013;12:23.
Cohort study, prospective	Pregnant women, Newborns	2009	Hanlon CM, G., Alem, A., Tesfaye, F., Lakew, Z., Worku, B., Dewey, M., Araya, M., Abdulahi, A., Hughes, M., Tomlinson, M., Patel, V., Prince, M. Impact of antenatal common mental disorders upon perinatal outcomes in Ethiopia: the P-MaMiE population-based cohort study. <i>Trop Med Int Health</i> . 2009;14(2):156-66.
Cohort study, prospective	Pregnant women, Newborns	1970	Larsson YL, U. Congenital syphilis in Addis Ababa. <i>Ethiop Med J</i> . 1970;8(4):163-72.
Cohort study, prospective	Pregnant women, Newborns, Infants, Children	2007	Duncan MEM, T., Howe, R., Hansen, S., Menzel, S., Melsom, R., Frommel, D., Bezuneh, E., Hunegnaw, M., Amare, G., Wagaye, W., Challis, A., Aseffa, A. Growth and development of children of mothers with leprosy and healthy controls. <i>Ethiop Med J</i> . 2007;45 Suppl 1:9-23.
Cohort study, prospective	Women of reproductive age	2017	Nuccio OS, B., Park, M. H., Mesele, T., Okello, F. O., Gordon-Maclean, C. Optimizing tubal ligation service delivery: a prospective cohort study to measure the task-sharing experience of Marie Stopes International Ethiopia. <i>Health Policy Plan</i> . 2017;32(2):163-9.
Cohort study, prospective	Women of reproductive age	2017	Mekonnen HE, F. Effect of antiretroviral therapy on changes in the fertility intentions of human immunodeficiency virus-positive women in Addis Ababa, Ethiopia: a prospective follow-up study. <i>Epidemiol Health</i> . 2017;39:e2017028.
Cohort study, prospective	Women of reproductive age	2013	Assefa NB, Y., Worku, A. Pregnancy rates and pregnancy loss in Eastern Ethiopia. <i>Acta Obstet Gynecol Scand</i> . 2013;92(6):642-7.
Cohort study, prospective	Women of reproductive age	2011	Prata NB, S., Holston, M., Gerdt, C., Melkamu, Y. Factors associated with choice of post-abortion contraception in Addis Ababa, Ethiopia. <i>Afr J Reprod Health</i> . 2011;15(3):51-7.
Cohort study, prospective	Women of reproductive age	2008	Browning AM, B. Women with obstetric fistula in Ethiopia: a 6-month follow up after surgical treatment. <i>BJOG</i> . 2008;115(12):1564-9.
Cohort study, prospective	Women of reproductive age	2007	Browning A, Fentahun W, Goh JTW. The impact of surgical treatment on the mental health of women with obstetric fistula. <i>BJOG</i> . 2007;114(11):1439-41.
Cohort study, prospective	Women of reproductive age	1998	Gebremedhin AS, M. Deep venous thrombosis in a university teaching hospital, Addis Ababa, Ethiopia. <i>East Afr Med J</i> . 1998;75(7):432-5.
Cohort study, prospective	Women of reproductive age	1993	Madebo TGTT. A six month prospective study on different aspects of abortion. <i>Ethiop Med J</i> . 1993;31(3):165-72.
Cohort study, prospective	Women of reproductive age, Children	2008	Byass PF, M., Mekonnen, W., Emmelin, A., Berhane, Y. From birth to adulthood in rural Ethiopia: the Butajira Birth Cohort of 1987. <i>Paediatr Perinat Epidemiol</i> . 2008;22(6):569-74.
Cohort study, prospective	Women of reproductive age, Infants, Children	1988	Tsega ET, M., Mengesha, B., Nordenfelt, E., Hansson, B. G., Lindberg, J. Transmission of hepatitis B virus infection in Ethiopia with emphasis on the importance of vertical transmission. <i>Int J Epidemiol</i> . 1988;17(4):874-9.
Cohort study, prospective	Women of reproductive age, Pregnant women	1997	Kelly JF, S., Lancashire, R. J., Poovan, P., Redito, A. A follow-up of repair of ruptured uterus in Ethiopia. <i>J Obstet Gynaecol</i> . 1998;18(1):50-2.

Cohort study, prospective, Audit/review of records	Newborns	1979	Tafari NL-W, A. Consequences of amniotic fluid infections: early neonatal septicaemia. <i>Ciba Found Symp.</i> 1979(77):55-67.
Cohort study, prospective, Audit/review of records	Pregnant women	1981	Duncan MEM, R., Pearson, J. M., Ridley, D. S. The association of pregnancy and leprosy. I. New cases, relapse of cured patients and deterioration in patients on treatment during pregnancy and lactation--results of a prospective study of 154 pregnancies in 147 Ethiopian women. <i>Lepr Rev.</i> 1981;52(3):245-62.
Cohort study, prospective, Cohort study, retrospective	Women of reproductive age, Pregnant women	1976	Tsega E. Viral hepatitis during pregnancy in Ethiopia. <i>East Afr Med J.</i> 1976;53(5):270-7.
Cohort study, prospective, Cost-effectiveness analysis	Pregnant women, Newborns	2017	Accorsi SS, E., Solomon, H., Ademe, T., Woldegebriel, J., Almaz, B., Zemedu, M., Manenti, F., Tibebe, A., Farese, P., Seifu, A., Menozzi, S., Putoto, G. Cost-effectiveness of an ambulance-based referral system for emergency obstetrical and neonatal care in rural Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):220.
Cohort study, prospective, Cross-sectional study	Children	2017	Gari TL, E., Deressa, W., Solomon, T., Atsbeha, H., Assegid, M., Hailu, A., Lindtjorn, B. Anaemia among children in a drought affected community in south-central Ethiopia. <i>PLoS One.</i> 2017;12(3):e0170898.
Cohort study, prospective, Cross-sectional study	Children	2015	Amare EBI, M., Wiksnes, M., Moss, T., Roelants, M., Shimelis, D., Juliusson, P. B., Kiserud, T., Wester, K. Reference Ranges for Head Circumference in Ethiopian Children 0-2 Years of Age. <i>World Neurosurg.</i> 2015;84(6):1566-71.e1-2.
Cohort study, prospective, Cross-sectional study	Children	2014	Amberbir AM, G., Abegaz, W. E., Hanlon, C., Robinson, K., Fogarty, A., Britton, J., Venn, A., Davey, G. Exposure to <i>Helicobacter pylori</i> infection in early childhood and the risk of allergic disease and atopic sensitization: a longitudinal birth cohort study. <i>Clin Exp Allergy.</i> 2014;44(4):563-71.
Cohort study, prospective, Cross-sectional study	Pregnant women	2018	Araya Mezgebo TN, S., Gebrekidan Kahsay, A., Hailekiros, H., Berhe, N., Asmelash Dejene, T. Hepatitis B virus infection and associated risk factors among pregnant women attending antenatal care in health facilities of Tigray, Northern Ethiopia. <i>J Med Virol.</i> 2018;90(3):503-9.
Cohort study, prospective, Cross-sectional study	Pregnant women	2018	Wondimeneh YT, M., Ferede, G., Abera, B., Workineh, M., Birhanie, M., Tessema, B. Rubella virus infections and immune status among pregnant women before the introduction of rubella vaccine in Amhara Regional State, Ethiopia. <i>Int J Infect Dis.</i> 2018;76:14-22.
Cohort study, prospective, Cross-sectional study	Pregnant women	2017	Gudu W. Prodromal symptoms, health care seeking in response to symptoms and associated factors in eclamptic patients. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):87.
Cohort study, prospective, Laboratory studies	Women of reproductive age, Infants, Children	1990	Tsega EN, E., Mengesha, B., Hansson, B. G., Tsega, M., Lindberg, J. Age-specific prevalence of hepatitis A virus antibody in Ethiopian children. <i>Scand J Infect Dis.</i> 1990;22(2):145-8.
Cohort study, prospective, Laboratory studies	Women of reproductive age, Pregnant women, Children	1992	Tsega EH, B. G., Krawczynski, K., Nordenfelt, E. Acute sporadic viral hepatitis in Ethiopia: causes, risk factors, and effects on pregnancy. <i>Clin Infect Dis.</i> 1992;14(4):961-5.
Cohort study, prospective, Laboratory studies, Population based surveillance	Children	2011	Amberbir AM, G., Erku, W., Alem, A., Simms, R., Robinson, K., Fogarty, A., Britton, J., Venn, A., Davey, G. Effects of <i>Helicobacter pylori</i> , geohelminth infection and selected commensal bacteria on the risk of allergic disease and sensitization in 3-year-old Ethiopian children. <i>Clin Exp Allergy.</i> 2011;41(10):1422-30.
Cohort study, prospective, Longitudinal/panel	Children	2013	Schott WBC, Benjamin T., Lundeen, Elizabeth A., Stein, Aryeh D., Behrman, Jere R. Periods of child growth up to age 8 years in Ethiopia, India, Peru and Vietnam: Key distal household and community factors. <i>Social Science & Medicine.</i> 2013;97:278-87.
Cohort study, prospective, Longitudinal/panel	Infants	2015	Biks GAB, Y., Worku, A., Gete, Y. K. Exclusive breast feeding is the strongest predictor of infant survival in Northwest Ethiopia: a longitudinal study. <i>J Health Popul Nutr.</i> 2015;34:9.
Cohort study, prospective, Program/facility evaluation	Children	2016	Tadesse EE, E. C., Berhane, Y. Challenges in Implementing the Integrated Community-Based Outpatient Therapeutic Program for Severely Malnourished Children in Rural Southern Ethiopia. <i>Nutrients.</i> 2016;8(5).
Cohort study, prospective, Program/facility evaluation	Children	1970	Hofvander Y. Endemic goitre among children in the Ethiopian Highlands. <i>Ethiop Med J.</i> 1970;8(4):179-84.
Cohort study, retrospective	Children	2018	Kabalo MYY, B. Children with oedema recover better than those with severe wasting in outpatient therapeutic program at Boloso Sore district, Southwest Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):118.
Cohort study, retrospective	Children	2018	Girum TM, E., Worku, A. Comparative analysis of the survival status and treatment outcome of under-five children admitted with severe acute malnutrition among hospital-based and health center based stabilization centers, south Ethiopia. <i>Open Public Health Journal.</i> 2018;11(1):209-20.
Cohort study, retrospective	Children	2017	Girum TK, M., Tariku, B., Bekele, H. Survival status and predictors of mortality among severely acute malnourished children <5 years of age admitted to stabilization centers in Gedeo Zone: A retrospective cohort study. <i>Ther Clin Risk Manag.</i> 2017;13:101-10.
Cohort study, retrospective	Children	2017	Atkilt HST, M. G., Tegegne, B. S. Clinical Characteristics of Diabetic Ketoacidosis in Children with Newly Diagnosed Type 1 Diabetes in Addis Ababa, Ethiopia: A Cross-Sectional Study. <i>PLoS One.</i> 2017;12(1):e0169666.
Cohort study, retrospective	Children	2017	Assefa MW, A., Yesuf, A. HIV-free survival and morbidity among breast-fed and formula-fed infants and young children in a prevention of MTCT of HIV program in Addis Ababa, Ethiopia, 2014. <i>Asian Pac J Trop Dis.</i> 2017;7(4):225-32.
Cohort study, retrospective	Children	2015	Gebremichael DY. Predictors of nutritional recovery time and survival status among children with severe acute malnutrition who have been managed in therapeutic feeding centers, Southern Ethiopia: retrospective cohort study. <i>BMC Public Health.</i> 2015;15:1267.
Cohort study, retrospective	Children	2015	Teklemariam ZM, F. Prevalence of anemia and nutritional status among HIV-positive children receiving antiretroviral therapy in harar, eastern Ethiopia. <i>HIV/AIDS - Research and Palliative Care.</i> 2015;7:191-6.
Cohort study, retrospective	Children	2015	Lietnan TMG, T., Abdou, A., Alemayehu, W., Emerson, P., Blumberg, S., Keenan, J. D., Porco, T. C. The distribution of the prevalence of ocular chlamydial infection in communities where trachoma is disappearing. <i>Epidemics.</i> 2015;11:85-91.
Cohort study, retrospective	Children	2014	Gebremedhin S. Effect of a single high dose vitamin A supplementation on the hemoglobin status of children aged 6-59 months: propensity score matched retrospective cohort study based on the data of Ethiopian Demographic and Health Survey 2011. <i>BMC Pediatr.</i> 2014;14:79.
Cohort study, retrospective	Children	2013	Yebo HGK, C., Nigusse, D., Lemma, W. Outpatient therapeutic feeding program outcomes and determinants in treatment of severe acute malnutrition in tigray, northern Ethiopia: a retrospective cohort study. <i>PLoS One.</i> 2013;8(6):e65840.
Cohort study, retrospective	Children	2013	Hagstromer OL, L., Balcha, T. T., Bjorkman, P. Decentralised paediatric HIV care in Ethiopia: a comparison between outcomes of patients managed in health centres and in a hospital clinic. <i>Glob Health Action.</i> 2013;6:22274.
Cohort study, retrospective	Children	2011	Asfawesen GYS, J., Bisirat, T., Berhanu, G. M., Mebratu, B., Rahlenbeck, S. Outcome in a paediatric cohort receiving ART in Addis Abeba, Ethiopia. <i>Acta Paediatr.</i> 2011;100(8):1164-7.

Cohort study, retrospective	Children	2009	Abebe YD, G., Gebremedhin, S., Loha, E. Assessment of Vitamin A Supplementation Coverage and its Association with Childhood Illness in Boloso Sore Woreda; Welayta Zone; SNNP Region; Ethiopia. <i>Ethiop J Health Dev.</i> 2009;23(3):223-8.
Cohort study, retrospective	Children	2008	Berti AB, Enrico Rino, Manenti, Fabio, Pizzi, Cristina. Outcome of severely malnourished children treated according to UNICEF 2004 guidelines: a one-year experience in a zone hospital in rural Ethiopia. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene.</i> 2008;102(9):939-44.
Cohort study, retrospective	Children	1995	Gedlu ER, S. I. Pyogenic meningitis in children in north-western Ethiopia. <i>Ann Trop Paediatr.</i> 1995;15(3):243-7.
Cohort study, retrospective	Infants	2017	Moges NAK, G. M., Boneya, D. J. Rate of HIV transmission and associated factors among HIV-exposed infants in selected health facilities of East and West Gojjam Zones, Northwest Ethiopia; retrospective cohort study. <i>BMC Infect Dis.</i> 2017;17(1):475.
Cohort study, retrospective	Infants	2014	Derebe GB, S., Trivelli, M., Hundessa, G., Robi, Z. D., Gebre-Mariam, M., Makonnen, M. Determinant and outcome of early diagnosis of HIV infection among HIV-exposed infants in southwest Ethiopia. <i>BMC Res Notes.</i> 2014;7:309.
Cohort study, retrospective	Infants	2013	Koye DNZ, B. M. Mother-to-child transmission of HIV and its predictors among HIV-exposed infants at a PMTCT clinic in northwest Ethiopia. <i>BMC Public Health.</i> 2013;13:398.
Cohort study, retrospective	Infants	1972	Hojer B. Low birth-weight infants in Ethiopia (results of hospital care). <i>J Trop Pediatr Environ Child Health.</i> 1972;18(3):192-5.
Cohort study, retrospective	Infants, Children	2016	Tilahun GG-S, S. Treatment outcomes of childhood tuberculosis in Addis Ababa: a five-year retrospective analysis. <i>BMC Public Health.</i> 2016;16:612.
Cohort study, retrospective	Infants, Children	2011	Berhan Y. Age and CD4 count of vertically HIV-infected children at the time of diagnosis: what are independent predictors for being symptomatic and CD4 counts drop? <i>J Trop Pediatr.</i> 2011;57(1):14-23.
Cohort study, retrospective	Mothers of children < 5 years	2018	Hunegnaw MTG, K. A., Ali, B. M. Factors associated with the time to cessation of breastfeeding among mothers who have index children aged two to three years in Debre Markos, northwest Ethiopia: a retrospective follow up study. <i>BMC Pediatr.</i> 2018;18(1):77.
Cohort study, retrospective	Mothers of children < 5 years	2013	Tesemma GAZ, B. M., Ayele, T. A. Birth interval and its predictors among married women in Dabat District, Northwest Ethiopia: a retrospective follow up study. <i>Afr J Reprod Health.</i> 2013;17(2):39-45.
Cohort study, retrospective	Newborns	2018	Farah AEA, A. H., Ahmed, A. T. Trends of admission and predictors of neonatal mortality: A hospital based retrospective cohort study in Somali region of Ethiopia. <i>PLoS One.</i> 2018;13(9).
Cohort study, retrospective	Newborns	2017	Bogale TNW, A. G., Bikis, G. A., Kebede, Z. T. Why gone too soon? Examining social determinants of neonatal deaths in northwest Ethiopia using the three delay model approach. <i>BMC Pediatr.</i> 2017;17(1):216.
Cohort study, retrospective	Newborns	1997	Ghiorgis B. Neonatal sepsis in Addis Ababa, Ethiopia: a review of 151 bacteremic neonates. <i>Ethiop Med J.</i> 1997;35(3):169-76.
Cohort study, retrospective	Newborns	1993	Alemu W. Neonatal tetanus mortality survey, north and south Omo administrative regions, Ethiopia. <i>Ethiop Med J.</i> 1993;31(2):99-107.
Cohort study, retrospective	Postpartum women	2018	Braat FV, T., Getnet, G., Schiffer, R., van den Akker, T., Stekelenburg, J. Comparison of pregnancy outcomes between maternity waiting home users and non-users at hospitals with and without a maternity waiting home: retrospective cohort study. <i>Int Health.</i> 2018;10(1):47-53.
Cohort study, retrospective	Pregnant women	2018	W. Gebriel TK, Dadi TLM, K. M. Determinants of unjustified cesarean section in two hospitals southwestern Ethiopia: retrospective record review. <i>BMC Res Notes.</i> 2018;11(1):219.
Cohort study, retrospective	Pregnant women	2018	Vermeiden TB, F., Getnet, G., Schiffer, R., Van Den Akker, T., Stekelenburg, J. Comparison of pregnancy outcomes between hospitals with and without maternity waiting home. <i>International Journal of Gynecology and Obstetrics.</i> 2018;143:476.
Cohort study, retrospective	Pregnant women	2017	Mamo TA, T. W., Chichiabellu, T. Y., Anjulo, A. A. Risk factors for surgical site infections in obstetrics: A retrospective study in an Ethiopian referral hospital. <i>Patient Saf Surg.</i> 2017;11(1).
Cohort study, retrospective	Pregnant women	2015	Seyom EA, M., Tesfaye, M., Fentahun, N. Maternal and fetal outcome of pregnancy related hypertension in Mettu Karl Referral Hospital, Ethiopia. <i>J Ovarian Res.</i> 2015;8:10.
Cohort study, retrospective	Pregnant women	2014	Assefa A. A three year retrospective study on seroprevalence of syphilis among pregnant women at Gondar University Teaching Hospital, Ethiopia. <i>Afr Health Sci.</i> 2014;14(1):119-24.
Cohort study, retrospective	Pregnant women	2012	Yaya YL, B. High maternal mortality in rural south-west Ethiopia: estimate by using the sisterhood method. <i>BMC Pregnancy Childbirth.</i> 2012;12:136.
Cohort study, retrospective	Pregnant women	2010	Kelly JK, E., Poovan, P., Schiffer, R., Redito, A., Winter, H., MacArthur, C. The role of a maternity waiting area (MWA) in reducing maternal mortality and stillbirths in high-risk women in rural Ethiopia. <i>BJOG.</i> 2010;117(11):1377-83.
Cohort study, retrospective	Pregnant women	1995	Mekbib TA. Breech delivery and foetal outcome: a review of 291 cases. <i>Ethiop Med J.</i> 1995;33(3):175-82.
Cohort study, retrospective	Pregnant women, Mothers of children < 5 years	2016	Mitiku IA, M., Mesfin, Y., Gizaw, M. Factors associated with loss to follow-up among women in Option B+ PMTCT programme in northeast Ethiopia: a retrospective cohort study. <i>J Int AIDS Soc.</i> 2016;19(1):20662.
Cohort study, retrospective	Pregnant women, Postpartum women	2015	Berhan YE, Gezahegn. Clinical and Biomarkers Difference in Prepartum and Postpartum Eclampsia. <i>Ethiop J Health Sci.</i> 2015;25(3):257-66.
Cohort study, retrospective	Pregnant women, Postpartum women	2015	Berhan YE, G. Maternal mortality predictors in women with hypertensive disorders of pregnancy: a retrospective cohort study. <i>Ethiop J Health Sci.</i> 2015;25(1):89-98.
Cohort study, retrospective	Pregnant women, Postpartum women	2014	Berhan Y. Predictors of perinatal mortality associated with placenta previa and placental abruption: an experience from a low income country. <i>J Pregnancy.</i> 2014;2014:307043.
Cohort study, retrospective	Women of reproductive age	2018	Wolday DD, M., Gebressellassie, S., Tsegaye, B., Ergete, W., Gebrehiwot, Y., Caplan, O., Wolf, D. G., Maayan, S. HPV genotype distribution among women with normal and abnormal cervical cytology presenting in a tertiary gynecology referral Clinic in Ethiopia. <i>Infect Agent Cancer.</i> 2018;13(1).
Cohort study, retrospective	Women of reproductive age	2015	Wright J. Circumferential urethral fistulae in Sub-Saharan Africa, current outcomes and future prospects. <i>Int Urogynecol J.</i> 2015;26(8):1209-12.
Cohort study, retrospective	Women of reproductive age	2011	Gessesew AB, G. A., Prata, N., Weidert, K. Task shifting and sharing in Tigray, Ethiopia, to achieve comprehensive emergency obstetric care. <i>Int J Gynaecol Obstet.</i> 2011;113(1):28-31.
Cohort study, retrospective	Women of reproductive age	2010	Browning AA, J. E., Wall, L. L. The relationship between female genital cutting and obstetric fistulae. <i>Obstet Gynecol.</i> 2010;115(3):578-83.

Cohort study, retrospective	Women of reproductive age	2008	Nardos RB, A., Member, B. Duration of bladder catheterization after surgery for obstetric fistula. <i>Int J Gynaecol Obstet.</i> 2008;103(1):30-2.
Cohort study, retrospective	Women of reproductive age	2006	Genna SF, M., Berhane, Y. Sustainability of community based family planning services: experience from rural Ethiopia. <i>Ethiop Med J.</i> 2006;44(1):1-8.
Cohort study, retrospective	Women of reproductive age	2002	Gibson MM, R. The impact of labor-saving technology on first birth intervals in rural Ethiopia. <i>Hum Biol.</i> 2002;74(1):111-28.
Cohort study, retrospective, Audit/review of records	Children	1974	Freij LG, G., von Schreeb, T., Yoseph, F. Acute laryngotracheobronchitis in Addis Ababa children. <i>Ethiop Med J.</i> 1974;12(2):67-76.
Cohort study, retrospective, Audit/review of records	Newborns	1994	Madebo T. A two year retrospective study of birth weight in Sidamo Regional Hospital. <i>Ethiop Med J.</i> 1994;32(4):255-60.
Cohort study, retrospective, Audit/review of records	Pregnant women	2007	Gessesew A. Twin deliveries in a zonal hospital: ten years retrospective study. <i>Ethiop Med J.</i> 2007;45(1):55-9.
Cohort study, retrospective, Audit/review of records	Pregnant women	1970	Jackson AP. Eclampsia in Addis Ababa: pattern and treatment. <i>Ethiop Med J.</i> 1970;8(3):123-8.
Cohort study, retrospective, Cross-sectional study	Mothers of children < 5 years, Infants	2016	Negash TGE, V. J. An assessment of the outcomes of prevention of mother-to-child transmission of HIV services in Addis Ababa, Ethiopia. <i>Curationis.</i> 2016;39(1): 1583.
Cohort study, retrospective, Protocols for best practices	Children	2015	Hill KB, Eoghan, Zimmerman, Linnea, Montana, Livia, Silva, Romesh, Amouzou, Agbessi. Monitoring Change in Child Mortality through Household Surveys. <i>PLoS ONE.</i> 2015;10(11).
Community intervention trial	Children	2017	Tadesse BW, A., Kumie, A., Yimer, S. A. Effect of water, sanitation and hygiene interventions on active trachoma in North and South Wollo zones of Amhara Region, Ethiopia: A Quasi-experimental study. <i>PLoS Negl Trop Dis.</i> 2017;11(11):e0006080.
Community intervention trial	Children	2016	Kim SSR, R., Mwangi, E. M., Tesfaye, R., Abebe, Y., Baker, J., Frongillo, E. A., Ruel, M. T., Menon, P. Exposure to Large-Scale Social and Behavior Change Communication Interventions Is Associated with Improvements in Infant and Young Child Feeding Practices in Ethiopia. <i>PLoS One.</i> 2016;11(10):e0164800.
Community intervention trial	Children	2015	Forsen ET, E., Berhane, Y., Ekstrom, E. C. Predicted implications of using percentage weight gain as single discharge criterion in management of acute malnutrition in rural southern Ethiopia. <i>Matern Child Nutr.</i> 2015;11(4):962-72.
Community intervention trial	Children	2009	Lakew TH, J., Hong, K. C., Yi, E., Alemayehu, W., Melese, M., Zhou, Z., Ray, K., Chin, S., Romero, E., Keenan, J., Whitcher, J. P., Gaynor, B. D., Lietman, T. M. Reduction and return of infectious trachoma in severely affected communities in Ethiopia. <i>PLoS Negl Trop Dis.</i> 2009;3(2):e376.
Community intervention trial	Children	1993	Berhane YP, J. Are reminder stickers effective in reducing immunization dropout rates in Addis Ababa, Ethiopia? <i>J Trop Med Hyg.</i> 1993;96(3):139-45.
Community intervention trial	Pregnant women	2017	Lindtjorn BM, D., Zidda, Z., Yaya, Y. Reducing Maternal Deaths in Ethiopia: Results of an Intervention Programme in Southwest Ethiopia. <i>PLoS One.</i> 2017;12(1): e0169304.
Community intervention trial	Pregnant women	2016	Wilunda CT, S., Putoto, G., Tsegaye, A., Kawakami, K. Evaluation of a maternal health care project in South West Shoa Zone, Ethiopia: before-and-after comparison. <i>Reprod Health.</i> 2016;13(1):95.
Community intervention trial	Pregnant women	2014	Khogali MZ, R., Reid, A. J., Alipon, S. C., Zimble, S., Gbane, M., Etienne, W., Veerman, R., Hassan, A., Harries, A. D. Do non-monetary incentives for pregnant women increase antenatal attendance among ethiopian pastoralists? <i>Public Health Action.</i> 2014;4(1):12-4.
Community intervention trial	Pregnant women	1988	Okubagzhi GS. Fulfilling the potential of traditional birth attendants. <i>World Health Forum.</i> 1988;9(3):426-31.
Community intervention trial	Pregnant women, Infants, Children	1976	Miller DSB, J., Bowden, M., Evans, E., Holt, J., McKeag, R. J., Meinertzhagen, I., Mumford, P. M., Oddy, D. J., Rivers, J. P., Sevenhuysen, G., Stock, M. J., Watts, M., Kebede, A., Wolde-Gabriel, Y., Wolde-Gabriel, Z. The Ethiopia applied nutrition project. <i>Proc R Soc Lond B Biol Sci.</i> 1976;194(1114):23-48.
Community intervention trial	Women of reproductive age	2017	Fikree FFA, W. K., Mai, M. M., Hagos, K. L., Asnaqe, M. Strengthening Youth Friendly Health Services through Expanding Method Choice to include Long-Acting Reversible Contraceptives for Ethiopian Youth. <i>Afr J Reprod Health.</i> 2017;21(3):37-48.
Community intervention trial	Women of reproductive age	2017	Weidert KG, A., Bell, S., Godefay, H., Prata, N. Community Health Workers as Social Marketers of Injectable Contraceptives: A Case Study from Ethiopia. <i>Glob Health Sci Pract.</i> 2017;5(1):44-56.
Community intervention trial	Women of reproductive age	2011	Prata NG, A., Cartwright, A., Fraser, A. Provision of injectable contraceptives in Ethiopia through community-based reproductive health agents. <i>Bull World Health Organ.</i> 2011;89(8):556-64.
Community intervention trial	Women of reproductive age	2011	Desai JT, A. Microcredit, family planning programs, and contraceptive behavior: evidence from a field experiment in Ethiopia. <i>Demography.</i> 2011;48(2):749-82.
Community intervention trial, Cross-sectional study	Mothers of children < 5 years	2017	Motbainor AW, A., Kumie, A. Household food insecurity is associated with both body mass index and middle upper-arm circumference of mothers in northwest Ethiopia: A comparative study. <i>Int J Womens Health.</i> 2017;9:379-89.
Community intervention trial, Cross-sectional study	Pregnant women	2015	Yaya YD, T., Lindtjorn, B. Maternal mortality in rural south Ethiopia: outcomes of community-based birth registration by health extension workers. <i>PLoS One.</i> 2015; 10(3):e0119321.
Community intervention trial, Cross-sectional study	Women of reproductive age	2015	Yigzaw MZ, D., Tadesse, Y., Desalegn, M., Fantahun, M. Paving the way for universal family planning coverage in Ethiopia: an analysis of wealth related inequality. <i>Int J Equity Health.</i> 2015;14:77.
Community intervention trial, Cross-sectional study	Women of reproductive age	2013	Karim AMA, K., Schellenberg, J., Alemu, H., Getachew, N., Ameha, A., Tadesse, L., Betemariam, W. Effect of ethiopia's health extension program on maternal and newborn health care practices in 101 rural districts: a dose-response study. <i>PLoS One.</i> 2013;8(6):e65160.
Community intervention trial, Field Study	Pregnant women, Newborns	2004	Sibley LB, S. T., Haileyesus, D. The American College of Nurse-Midwives' home-based lifesaving skills program: a review of the Ethiopia field test. <i>J Midwifery Womens Health.</i> 2004;49(4):320-8.
Community intervention trial, Longitudinal/panel	Infants, Children	2005	Ali MA, T., Byass, P., Beyene, H., Pedersen, F. K. Helping northern Ethiopian communities reduce childhood mortality: population-based intervention trial. <i>Bull World Health Organ.</i> 2005;83(1):27-33.
Community intervention trial, Qualitative	Pregnant women	2006	Sibley LB, S. T., Tedessa, L., McNatt, K. Home-Based Life Saving Skills in Ethiopia: an update on the second phase of field testing. <i>J Midwifery Womens Health.</i> 2006;51(4):284-91.

Cost-effectiveness analysis	Children	2015	Driessen JO, Z. D., Jamison, D. T., Verguet, S. Comparing the health and social protection effects of measles vaccination strategies in Ethiopia: An extended cost-effectiveness analysis. <i>Soc Sci Med.</i> 2015;139:115-22.
Cost-effectiveness analysis	Children	2014	Gaumer GZ, W., Nandakumar, A. K. Modelling the returns on options for improving malaria case management in Ethiopia. <i>Health Policy Plan.</i> 2014;29(8):998-1007.
Cost-effectiveness analysis	Children	2013	Verguet SM, S., Anderson, B., Johansson, K. A., Glass, R., Rheingans, R. Public finance of rotavirus vaccination in India and Ethiopia: an extended cost-effectiveness analysis. <i>Vaccine.</i> 2013;31(42):4902-10.
Cost-effectiveness analysis	Children	2012	Tekeste AW, M., Azene, G., Deribe, K. Cost effectiveness of community-based and in-patient therapeutic feeding programs to treat severe acute malnutrition in Ethiopia. <i>Cost Effectiveness and Resource Allocation.</i> 2012;10.
Cost-effectiveness analysis	Children	2011	Levin AB, C., Garrison, L. P., Jr., Bauch, C., Babigumira, J., Simons, E., Dabbagh, A. Global eradication of measles: an epidemiologic and economic evaluation. <i>J Infect Dis.</i> 2011;204 Suppl 1:S98-106.
Cost-effectiveness analysis	Children	2008	Fiedler JLC, T. The cost of Child Health Days: a case study of Ethiopia's Enhanced Outreach Strategy (EOS). <i>Health Policy Plan.</i> 2008;23(4):222-33.
Cost-effectiveness analysis	Infants, Children	2017	Daviaud EB, D., Leon, N., Rohde, S., Sanders, D., Oliphant, N., Doherty, T. Costs of implementing integrated community case management (iCCM) in six African countries: implications for sustainability. <i>J Glob Health.</i> 2017;7(1):010403.
Cost-effectiveness analysis	Infants, Children	2015	Johansson KAM, S. T., Pecenk, C., Jamison, D. T., Verguet, S. Health Gains and Financial Protection from Pneumococcal Vaccination and Pneumonia Treatment in Ethiopia: Results from an Extended Cost-Effectiveness Analysis. <i>PLoS One.</i> 2015;10(12).
Cost-effectiveness analysis	Pregnant women, Postpartum women, Newborns	2017	Daviaud EO, H., Pitt, C., Kerber, K., Bianchi Jassir, F., Barger, D., Manzi, F., Ekipara-Kiracho, E., Greco, G., Waiswa, P., Lawn, J. E. Overview, methods and results of multi-country community-based maternal and newborn care economic analysis. <i>Health Policy Plan.</i> 2017;32(suppl_1):i6-i20.
Cost-effectiveness analysis	Women of reproductive age	2017	Kolesar RJA, M., Comfort, A. B. Cost-effectiveness analysis and mortality impact estimation of scaling-up pregnancy test kits in Madagascar, Ethiopia and Malawi. <i>Health Policy Plan.</i> 2017;32(6):869-81.
Cost-effectiveness analysis	Women of reproductive age	2016	Prata ND, J., Bell, S., Weidert, K., Godefay, H., Gessesew, A. Cost of providing injectable contraceptives through a community-based social marketing program in Tigray, Ethiopia. <i>Contraception.</i> 2016;93(6):485-91.
Cost-effectiveness analysis	Women of reproductive age	2016	Vlassoff MS, S., Onda, T. The cost of post-abortion care in developing countries: a comparative analysis of four studies. <i>Health Policy Plan.</i> 2016;31(8):1020-30.
Cost-effectiveness analysis	Women of reproductive age, Children	2013	Kim JJC, N. G., O'Shea, M., Diaz, M., Mutyaba, I. Model-based impact and cost-effectiveness of cervical cancer prevention in sub-Saharan Africa. <i>Vaccine.</i> 2013;31 Suppl 5:F60-72.
Cost-effectiveness analysis	Women of reproductive age, Pregnant women, Infants, Children	2015	Verguet SO, Z. D., Babigumira, J. B., Desalegn, D., Johansson, K. A., Kruk, M. E., Levin, C. E., Nugent, R. A., Pecenk, C., Shrim, M. G., Memirie, S. T., Watkins, D. A., Jamison, D. T. Health gains and financial risk protection afforded by public financing of selected interventions in Ethiopia: an extended cost-effectiveness analysis. <i>Lancet Glob Health.</i> 2015;3(5):e288-96.
Cross-sectional study	Children	2018	Abebe WE, A., Taye, S., Assefa, M., Eyasu, A., Godebo, G. Prevalence and antibiotic susceptibility patterns of Shigella and Salmonella among children aged below five years with Diarrhoea attending Nigist Eleni Mohammed memorial hospital, South Ethiopia. <i>BMC Pediatr.</i> 2018;18(1).
Cross-sectional study	Children	2018	Malako BGT, M. S., Belachew, T. Anemia and associated factors among children aged 6-23 months in Damot Sore District, Wolaita Zone, South Ethiopia. <i>BMC Hematology.</i> 2018;18(1).
Cross-sectional study	Children	2018	Admasie AK, A., Worku, A. Association of household fuel type, kitchen characteristics and house structure with child size at birth in Wolaita Sodo, Southern Ethiopia. <i>Open Public Health Journal.</i> 2018;11(1):298-308.
Cross-sectional study	Children	2018	Gelu A, Edris M, Derso T, Abebe Z. Undernutrition and associated factors among children aged 6–59 months living in slum areas of Gondar city, northwest Ethiopia: a cross-sectional study. <i>Pediatric Health Med Ther.</i> 2018;9:81-8.
Cross-sectional study	Children	2018	Gizaw ZA, T., Azanaw, J., Addisu, A., Haile, D. Childhood intestinal parasitic infection and sanitation predictors in rural Dembiya, northwest Ethiopia. <i>Environ Health Prev Med.</i> 2018;23(1):26.
Cross-sectional study	Children	2018	Nigatu GAW, S., Akalu, T. Y., Yenit, M. K. Prevalence and associated factors of underweight among children 6-59 months of age in Takusa district, Northwest Ethiopia. <i>Int J Equity Health.</i> 2018;17(1):106.
Cross-sectional study	Children	2018	Getachew AT, A., G. Hiwot M, Guadu, T., Haile, D., G. Cherkos T, Gizaw, Z., Alemayehu, M. Environmental factors of diarrhea prevalence among under five children in rural area of North Gondar zone, Ethiopia. <i>Ital J Pediatr.</i> 2018;44(1):95.
Cross-sectional study	Children	2018	Kumera GT, E., Ayana, M. Dietary diversity and associated factors among children of Orthodox Christian mothers/caregivers during the fasting season in Dejen District, North West Ethiopia. <i>Nutr Metab.</i> 2018;15(1).
Cross-sectional study	Children	2018	Tefera YAW, A. L., Mekonen, E. B., Carlson, B. F., Boulton, M. L. Predictors and barriers to full vaccination among children in Ethiopia. <i>Vaccines.</i> 2018;6(2).
Cross-sectional study	Children	2018	Yirga AAA, D. G., Melesse, S. F. Application of quantile regression: Modeling body mass index in Ethiopia. <i>Open Public Health Journal.</i> 2018;11(1):221-33.
Cross-sectional study	Children	2018	Feleke HM, G., Abebe, A., Beyene, B., Kloos, H., Asrat, D. Enteric pathogens and associated risk factors among under-five children with and without diarrhea in Wegeera District, Northwestern Ethiopia. <i>Pan Afr Med J.</i> 2018;29:72.
Cross-sectional study	Children	2018	Tiku YSM, T. C., Workie, S. B., Amare, E. Does anaemia have major public health importance in children aged 6-59 months in the duggina fanigo district of wolaita zone, Southern Ethiopia? <i>Ann Nutr Metab.</i> 2018;72(1):3-11.
Cross-sectional study	Children	2018	Birhanu ZY, Y. Y., Yewhalaw, D. Quantifying malaria endemicity in Ethiopia through combined application of classical methods and enzyme-linked immunosorbent assay: an initial step for countries with low transmission initiating elimination programme. <i>Malar J.</i> 2018;17(1):152.
Cross-sectional study	Children	2018	Melku MA, K. A., Terefe, B., Enawgaw, B., Biadgo, B., Abebe, M., Muchie, K. F., Kebede, A., Melak, T., Melku, T. Anemia severity among children aged 6-59 months in Gondar town, Ethiopia: A community-based cross-sectional study. <i>Ital J Pediatr.</i> 2018;44(1).
Cross-sectional study	Children	2018	Biks GAT, A., Wassie, M. M., Derso, T. Mother's Infant and Young Child Feeding (IYCF) knowledge improved timely initiation of complementary feeding of children aged 6-24 months in the rural population of northwest Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):593.
Cross-sectional study	Children	2018	Gebresilasie YMT, K. D., Yeshanew, A. G. Resistance pattern and maternal knowledge, attitude and practices of suspected Diarrheagenic Escherichia coli among children under 5 years of age in Addis Ababa, Ethiopia: Cross sectional study. <i>Antimicrob Resist Infect Control.</i> 2018;7(1).

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Cross-sectional study	Children	2018	Geberselassie SBA, S. M., Melsew, Y. A., Mutuku, S. M., Wassie, M. M. Prevalence of stunting and its associated factors among children 6-59 months of age in Libo-Kemekem district, Northwest Ethiopia; A community based cross sectional study. <i>PLoS One.</i> 2018;13(5):e0195361.
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Cross-sectional study	Children	2018	Melaku YAG, T. K., Taylor, A. W., Adams, R., Shi, Z., Worku, A. Associations of childhood, maternal and household dietary patterns with childhood stunting in Ethiopia: Proposing an alternative and plausible dietary analysis method to dietary diversity scores. <i>Nutr J.</i> 2018;17(1).
Cross-sectional study	Children	2018	Zemene TS, M. B. Prevalence of intestinal parasitic infections in children under the age of 5 years attending the Debre Birhan referral hospital, North Shoa, Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):58.
Cross-sectional study	Children	2018	Busse HJ, W., Levenson, G., Asfaw, F., Tesfay, H. Prevalence and predictors of stunting and underweight among children under 5 years in Tigray, Ethiopia: Implications for nutrition-sensitive agricultural interventions. <i>J Hunger Environ Nutr.</i> 2018;13(4):435-54.
Cross-sectional study	Children	2018	Gashu DM, G. S., Bougma, K., Stoecker, B. J. Spatial Variation of Human Selenium in Ethiopia. <i>Biol Trace Elem Res.</i> 2018.
Cross-sectional study	Children	2018	Mekonnen MG, B., Teklemariam, Z., Weldegebreal, F., Balakrishnan, S. Prevalence of childhood diarrhea and associated risk factors in Dire Dawa, eastern Ethiopia. <i>Journal of Public Health (Germany).</i> 2018;26(1):29-37.
Cross-sectional study	Children	2018	Tegegne AAB, F., Shebeshi, M. E., Aregay, A. K., Beyene, B., Mersha, A. M., Ademe, M., Muhyadin, A., Jima, D., Wyessa, A. B. Characteristics of wild polio virus outbreak investigation and response in Ethiopia in 2013-2014: implications for prevention of outbreaks due to importations. <i>BMC Infect Dis.</i> 2018;18(1):9.
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Cross-sectional study	Children	2018	Abebe ZH, G. D., Baye, K. Simulated effects of home fortification of complementary foods with micronutrient powders on risk of inadequate and excessive intakes in West Gojjam, Ethiopia. <i>Matern Child Nutr.</i> 2018;14(1).
Cross-sectional study	Children	2018	Negussie TG, A., Dejene, B. Outcomes of early relaparotomy in pediatric patients at Tikur Anbessa teaching hospital, Addis Ababa, Ethiopia: a five-year retrospective review. <i>BMC Surg.</i> 2018;18(1):99.
Cross-sectional study	Children	2018	Bago BJT, W., Mirutse, G. Individual and community level factors associated with defaulting of immunization among 12-59 months children in Ethiopia: Multilevel modeling analysis using 2011Ethiopia demographic and health survey. <i>Current Pediatric Research.</i> 2018;22(1):95-110.
Cross-sectional study	Children	2018	Moschovis PPW, M. O., Arlington, L., Antsygina, O., Hayden, D., Dziki, W., Kiwanuka, J. P., Christiani, D. C., Hibberd, P. L. Individual, maternal and household risk factors for anaemia among young children in sub-Saharan Africa: A cross-sectional study. <i>BMJ Open.</i> 2018;8(5).
Cross-sectional study	Children	2018	Chin SAM, D. P., Alemayehu, W., Melese, M., Lakew, T., Chen, M. C., Zhou, Z., Doan, T., Cevallos, V., Lietman, T. M., Keenan, J. D. Diversity of chlamydia trachomatis in trachoma-hyperendemic communities treated with azithromycin. <i>Am J Epidemiol.</i> 2018;187(9):1840-5.
Cross-sectional study	Children	2017	Gamecha RD, T., Admasie, A. The magnitude of nutritional underweight and associated factors among children aged 6-59 months in wonsho woreda, sidama zone Southern Ethiopia. <i>Open Public Health Journal.</i> 2017;10:7-16.
Cross-sectional study	Children	2017	Abera LD, T., Laelago, T. Prevalence of malnutrition and associated factors in children aged 6-59 months among rural dwellers of damot gale district, south Ethiopia: community based cross sectional study. <i>Int J Equity Health.</i> 2017;16(1):111.
Cross-sectional study	Children	2017	Sorrie MBY, M. E., GebreMichael, T. G. Overweight/Obesity and associated factors among preschool children in Gondar City, Northwest Ethiopia: A cross-sectional study. <i>PLoS One.</i> 2017;12(8):e0182511.
Cross-sectional study	Children	2017	Bekele F, Sinaga M, Quadri JA, Kumar A, Shariff A, Malik T. Factors associated with outcomes of severe pneumonia in children aged 2 months to 59 months at jimma university specialized hospital, southwest Ethiopia. <i>Current Pediatric Research.</i> 2017.
Cross-sectional study	Children	2017	Abebo TAT, D. J. Prevalence and distribution of active trachoma among children 1-9 years old at Leku town, Southern Ethiopia. <i>Current Pediatric Research.</i> 2017;21(3):507-13.
Cross-sectional study	Children	2017	Birhanu ZY, Y. Y., Yewhalaw, D. Caretakers' understanding of malaria, use of insecticide treated net and care seeking-behavior for febrile illness of their children in Ethiopia. <i>BMC Infect Dis.</i> 2017;17(1):629.
Cross-sectional study	Children	2017	Birhanu ZY, Y. Y., Emanu, D., Feyissa, D., Kenate, S., Kebede, E., Getahun, K., Yewhalaw, D. Relationship between exposure to malaria and haemoglobin level of children 2-9 years old in low malaria transmission settings. <i>Acta Trop.</i> 2017;173:1-10.
Cross-sectional study	Children	2017	Mekonnen TCW, S. B., Yimer, T. M., Mersha, W. F. Meal frequency and dietary diversity feeding practices among children 6-23 months of age in Wolaita Sodo town, Southern Ethiopia. <i>J Health Popul Nutr.</i> 2017;36(1):18.
Cross-sectional study	Children	2017	Derso TT, A., Biks, G. A., Wassie, M. M. Stunting, wasting and associated factors among children aged 6-24 months in Dabat health and demographic surveillance system site: A community based cross-sectional study in Ethiopia. <i>BMC Pediatr.</i> 2017;17(1):96.
Cross-sectional study	Children	2017	Demilew YM, Abie DD. Undernutrition and associated factors among 24–36-month-old children in slum areas of Bahir Dar city, Ethiopia. <i>Int J Gen Med.</i> 2017;10:79.
Cross-sectional study	Children	2017	Ayana DT, A., Feleke, A., Woldie, H. Complementary feeding practices among children in Benishangul Gumuz Region, Ethiopia. <i>BMC Res Notes.</i> 2017;10(1):335.
Cross-sectional study	Children	2017	Belda KT, A. A., Mersha, A. M., Bayennessagne, M. G., Hussein, I., Bezabeh, B. Measles outbreak investigation in Guji zone of Oromia Region, Ethiopia. <i>Pan Afr Med J.</i> 2017;27(Suppl 2):9.
Cross-sectional study	Children	2017	Bitew BDW, W., Gizaw, Z. Childhood diarrheal morbidity and sanitation predictors in a nomadic community. <i>Ital J Pediatr.</i> 2017;43(1):91.
Cross-sectional study	Children	2017	Bizuneh HG, F., Meressa, B., Tegene, Y., Worku, G. Factors associated with diarrheal morbidity among under-five children in Jigjiga town, Somali Regional State, eastern Ethiopia: a cross-sectional study. <i>BMC Pediatr.</i> 2017;17(1):182.
Cross-sectional study	Children	2017	Chane TB, S., Mekonnen, T., Fekadu, W. Initiation of complementary feeding and associated factors among children of age 6-23 months in Sodo town, Southern Ethiopia: Cross-sectional study. <i>Pediatr Rep.</i> 2017;9(4).

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Cross-sectional study	Children	2017	Reta AW, M., Mekuria, G. Nasal colonization and antimicrobial susceptibility pattern of Staphylococcus aureus among pre-school children in Ethiopia. BMC Res Notes. 2017;10(1):746.
Cross-sectional study	Children	2017	Geletaw TT, M. Z., Demisse, A. G. Hematologic abnormalities and associated factors among HIV infected children pre- and postantiretroviral treatment, North West Ethiopia. J Blood Med. 2017;8:99-105.
Cross-sectional study	Children	2017	Tariku AB, G. A., Derso, T., Wassie, M. M., Abebe, S. M. Stunting and its determinant factors among children aged 6-59 months in Ethiopia. Ital J Pediatr. 2017;43(1):112.
Cross-sectional study	Children	2017	Ferede ATD, Abel Fekadu, Tariku, Amare, Adane, Akilew Awoke. Prevalence and determinants of active trachoma among preschool-aged children in Dembia District, Northwest Ethiopia.(Report). Infect Dis Poverty. 2017;6(1).
Cross-sectional study	Children	2017	Endris NA, H., Dube, L. Prevalence of Malnutrition and Associated Factors among Children in Rural Ethiopia. Biomed Res Int. 2017;2017:6587853.
Cross-sectional study	Children	2017	Betebo BE, T., Alemseged, F., Massa, D. Household Food Insecurity and Its Association with Nutritional Status of Children 6-59 Months of Age in East Badawacho District, South Ethiopia. J Environ Public Health. 2017;2017:6373595.
Cross-sectional study	Children	2017	Adane MM, B., Mulat, W., Kloos, H., Medhin, G. Utilization of health facilities and predictors of health-seeking behavior for under-five children with acute diarrhea in slums of Addis Ababa, Ethiopia: a community-based cross-sectional study. J Health Popul Nutr. 2017;36(1):9.
Cross-sectional study	Children	2017	Aiemjoy KG, S., Stoller, N. E., Shiferaw, A., Tadesse, Z., Chanyalew, M., Aragie, S., Callahan, K., Keenan, J. D. Epidemiology of Soil-Transmitted Helminth and Intestinal Protozoan Infections in Preschool-Aged Children in the Amhara Region of Ethiopia. Am J Trop Med Hyg. 2017;96(4):866-72.
Cross-sectional study	Children	2017	Tadele H. Clinical Profile and Outcome of Pediatrics Tetanus: The Experience of a Tertiary Hospital in Ethiopia. Ethiop J Health Sci. 2017;27(5):559-64.
Cross-sectional study	Children	2017	Mitiku IA, A. Caregivers' perception of malaria and treatment-seeking behaviour for under five children in Mandura District, West Ethiopia: a cross-sectional study. Malar J. 2017;16(1):144.
Cross-sectional study	Children	2017	Dembinski JLM, A., Yimer, S. A., Tessema, B., Trieu, M. C., Tarekegn, A., Getachew, N., Cox, R. J., Oftung, F., Haneberg, B., Aseffa, A., Mjaaland, S. High prevalence of humoral and cellular immunity to influenza viruses in preschool children living in Addis Ababa, Ethiopia. Open Forum Infect Dis. 2017;4(1).
Cross-sectional study	Children	2017	Weber JMR, K. N., Tandon, R., Mathur, M., Girma, T., Steiner-Asiedu, M., Saalia, F., Zaidi, S., Soofi, S., Okos, M., Vosti, S. A., Manary, M. J. Acceptability of locally produced ready-to-use therapeutic foods in Ethiopia, Ghana, Pakistan and India. Matern Child Nutr. 2017;13(2).
Cross-sectional study	Children	2017	Tadesse B, Worku A, Kumie A, Yimer SA. The burden of and risk factors for active trachoma in the north and south Wollo zones of Amhara region, Ethiopia: a cross-sectional study. Infect Dis Poverty. 2017;6(1):143.
Cross-sectional study	Children	2017	Kabalo MYS, C. N. Treatment outcomes of severe acute malnutrition in children treated within Outpatient Therapeutic Program (OTP) at Wolaita Zone, Southern Ethiopia: retrospective cross-sectional study. J Health Popul Nutr. 2017;36(1):7.
Cross-sectional study	Children	2017	Hagos SH, D., WoldeHanna, T., Lindtjorn, B. Spatial heterogeneity and risk factors for stunting among children under age five in Ethiopia: A Bayesian geo-statistical model. PLoS One. 2017;12(2):e0170785.
Cross-sectional study	Children	2017	Ogbo FAE, J., Page, A., Efe-Aluta, O., Anago-Amanze, C., Kadiri, E. A., Ifegwu, I. K., Woolfenden, S., Agho, K. E. The impact of sociodemographic and health-service factors on breast-feeding in sub-Saharan African countries with high diarrhoea mortality. Public Health Nutr. 2017;20(17):3109-19.
Cross-sectional study	Children	2017	Yalew WGP, S., Bansil, P., Dabbs, R., Tetteh, K., Guinovart, C., Kalnoky, M., Serda, B. A., Tesfay, B. H., Beyene, B. B., Seneviratne, C., Littrell, M., Yokobe, L., Noland, G. S., Domingo, G. J., Getachew, A., Drakeley, C., Steketee, R. W. Current and cumulative malaria infections in a setting embarking on elimination: Amhara, Ethiopia. Malar J. 2017;16(1):242.
Cross-sectional study	Children	2017	Desyibelew HDF, A., Woldie, H. Recovery rate and associated factors of children age 6 to 59 months admitted with severe acute malnutrition at inpatient unit of Bahir Dar Felege Hiwot Referral hospital therapeutic feeding unite, northwest Ethiopia. PLoS One. 2017;12(2):e0171020.
Cross-sectional study	Children	2017	Ababu YB, F., Teka, A., Getachew, K., Tadesse, T., Michael, Y., Birhanu, Z., Nsubuga, P., Assefa, T., Gallagher, K. Behavioral determinants of immunization service utilization in Ethiopia: a cross-sectional community-based survey. Pan Afr Med J. 2017;27(Suppl 2):2.
Cross-sectional study	Children	2017	Ayele DGZ, T. T., Mwambi, H. Survival analysis of under-five mortality using Cox and frailty models in Ethiopia. J Health Popul Nutr. 2017;36(1):25.
Cross-sectional study	Children	2017	Tadesse AWT, E., Berhane, Y., Ekstrom, E. C. Comparison of Mid-Upper Arm Circumference and Weight-for-Height to Diagnose Severe Acute Malnutrition: A Study in Southern Ethiopia. Nutrients. 2017;9(3).
Cross-sectional study	Children	2017	Bawankule RS, A., Kumar, K., Shetye, S. Does Measles Vaccination Reduce the Risk of Acute Respiratory Infection (ARI) and Diarrhea in Children: A Multi-Country Study? PLoS One. 2017;12(1):e0169713.
Cross-sectional study	Children	2017	Honwana FEM, S. F. Socio-economic and demographic determinants of under-five mortality in Ethiopia, 2011. Open Public Health Journal. 2017;10:160-6.
Cross-sectional study	Children	2017	Abessa TGB, L., Kolsteren, P., Granitzer, M. Developmental performance of hospitalized severely acutely malnourished under-six children in low- income setting. BMC Pediatr. 2017;17(1):197.
Cross-sectional study	Children	2017	Oswald WES, A. E., Kramer, M. R., Endeshaw, T., Zerihun, M., Melak, B., Sata, E., Gessese, D., Teferi, T., Tadesse, Z., Guadie, B., King, J. D., Emerson, P. M., Callahan, E. K., Flanders, D., Moe, C. L., Clasen, T. F. Active trachoma and community use of sanitation, Ethiopia. Bull World Health Organ. 2017;95(4):250-60.
Cross-sectional study	Children	2017	Laeke TT, A., Biluts, H., Murali, D., Wester, K. Pediatric Hydrocephalus in Ethiopia: Treatment Failures and Infections: A Hospital-Based, Retrospective Study. World Neurosurg. 2017;100:30-7.
Cross-sectional study	Children	2017	Eidelman AI. Nutritional Assessment of Ethiopian Children: The Role of Breastfeeding. Breastfeed Med. 2017;12(8):473-5.
Cross-sectional study	Children	2017	Ayalneh AAF, D. M., Lee, T. J. Inequalities in health care utilization for common childhood illnesses in Ethiopia: evidence from the 2011 Ethiopian Demographic and Health Survey. Int J Equity Health. 2017;16(1):67.
Cross-sectional study	Children	2017	Mengistu GM, T., Samuel, A., Baye, K. Energy and nutrient intake of infants and young children in pastoralist communities of Ethiopia. Nutrition. 2017;41:1-6.

Cross-sectional study	Children	2017	Sohnesen TPA, A. A., Fisker, P., Andrews, C., Khan, Q. Small area estimation of child undernutrition in Ethiopian woredas. <i>PLoS One</i> . 2017;12(4):e0175445.
Cross-sectional study	Children	2017	Bogale GGG, K. A., Degefe, D. T., Gelaw, Y. A. Spatial patterns of childhood diarrhea in Ethiopia: data from Ethiopian demographic and health surveys (2000, 2005, and 2011). <i>BMC Infect Dis</i> . 2017;17(1):426.
Cross-sectional study	Children	2017	Abate KHB, T. Women's autonomy and men's involvement in child care and feeding as predictors of infant and young child anthropometric indices in coffee farming households of Jimma Zone, South West of Ethiopia. <i>PLoS One</i> . 2017;12(3):e0172885.
Cross-sectional study	Children	2017	Dangura DG, S. Dietary diversity and associated factors among children 6-23 months of age in Gorche district, Southern Ethiopia: Cross-sectional study. <i>BMC Pediatr</i> . 2017;17(1):6.
Cross-sectional study	Children	2017	Abate KHB, T. Care and not wealth is a predictor of wasting and stunting of 'The Coffee Kids' of Jimma Zone, southwest Ethiopia. <i>Nutr Health</i> . 2017;23(3):193-202.
Cross-sectional study	Children	2016	Abegaz TM, Belachew SA, Abebe TB, Gebresilassie BM, Teni FS, Woldie HG. Management of children's acute diarrhea by community pharmacies in five towns of Ethiopia: simulated client case study. <i>Ther Clin Risk Manag</i> . 2016;12:515.
Cross-sectional study	Children	2016	Regassa WL, S. Assessment of Diarrheal Disease Prevalence and Associated Risk Factors in Children of 6-59 Months Old at Adama District Rural Kebeles, Eastern Ethiopia, January/2015. <i>Ethiop J Health Sci</i> . 2016;26(6):581-8.
Cross-sectional study	Children	2016	Abdurahman AAM, K., Dorosty, A. R., Rahimiforushani, A., Kedir, H. Household Food Insecurity May Predict Underweightand Wasting among Children Aged 24-59 Months. <i>Ecol Food Nutr</i> . 2016;55(5):456-72.
Cross-sectional study	Children	2016	Woldu WB, B. D., Gizaw, Z. Socioeconomic factors associated with diarrheal diseases among under-five children of the nomadic population in northeast Ethiopia. <i>Trop Med Health</i> . 2016;44(1).
Cross-sectional study	Children	2016	Azage MK, A., Worku, A., Bagtzoglou, A. C. Childhood diarrhea in high and low hotspot districts of Amhara Region, northwest Ethiopia: a multilevel modeling. <i>J Health Popul Nutr</i> . 2016;35:13.
Cross-sectional study	Children	2016	Ramos JMM-P, P., Tessema, D., Kedir, M., Safayo, G., Tesfasmariam, A., Reyes, F., Belinchón, I. Skin problems in children under five years old at a rural hospital in Southern Ethiopia. <i>Asian Pac J Trop Biomed</i> . 2016;6(7):625-9.
Cross-sectional study	Children	2016	Tariku AF, A., Ferede, A. T., Mekonnen Abebe, S., Adane, A. A. Vitamin-A deficiency and its determinants among preschool children: a community based cross-sectional study in Ethiopia. <i>BMC Res Notes</i> . 2016;9:323.
Cross-sectional study	Children	2016	Headey DH, K. Is Exposure to Poultry Harmful to Child Nutrition? An Observational Analysis for Rural Ethiopia. <i>PLoS One</i> . 2016;11(8):e0160590.
Cross-sectional study	Children	2016	Alemu AT, Y., Damte, D., Melku, M. Schistosoma mansoni and soil-transmitted helminths among preschool-aged children in Chuahit, Dembia district, Northwest Ethiopia: prevalence, intensity of infection and associated risk factors. <i>BMC Public Health</i> . 2016;16:422.
Cross-sectional study	Children	2016	Mengistu K, Shegaze M, Woldemichael K, Gesesew H, Markos Y. Prevalence and factors associated with trachoma among children aged 1–9 years in Zala district, Gamo Gofa Zone, Southern Ethiopia. <i>Clinical Ophthalmology (Auckland, NZ)</i> . 2016;10:1663.
Cross-sectional study	Children	2016	Muluneh EKZ, T., Bekele, Z. Rural children active trachoma risk factors and their interactions. <i>Pan Afr Med J</i> . 2016;24:128.
Cross-sectional study	Children	2016	Mohammed AIZ, L. Environmental health factors associated with diarrhoeal diseases among under-five children in the Sebeta town of Ethiopia. <i>S Afr J Infect Dis</i> . 2016;31(4):122-9.
Cross-sectional study	Children	2016	Gebreyesus SHM, D. H., Woldehanna, T., Lindtjorn, B. Local spatial clustering of stunting and wasting among children under the age of 5 years: implications for intervention strategies. <i>Public Health Nutr</i> . 2016;19(8):1417-27.
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Cross-sectional study	Children	2016	Ayode DT, A., Farrell, D., Tadele, G., Davey, G., McBride, C. M. Association Between Causal Beliefs and Shoe Wearing to Prevent Podoconiosis: A Baseline Study. <i>Am J Trop Med Hyg</i> . 2016;94(5):1123-8.
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Cross-sectional study	Children	2016	Kolola TG, T., Addisie, M. Health Care Seeking Behavior for Common Childhood Illnesses in Jeldu District, Oromia Regional State, Ethiopia. <i>PLoS One</i> . 2016;11(10):e0164534.
Cross-sectional study	Children	2016	Gaenamo AAA, N. D., Eliso, K. A. Modeling determinants of anemia among pre-school children in Ethiopia: Application of marginal and subject-specific models. <i>J Public Health Afr</i> . 2016;6(2).
Cross-sectional study	Children	2016	Gashu DS, B. J., Bougma, K., Adish, A., Haki, G. D., Marquis, G. S. Stunting, selenium deficiency and anemia are associated with poor cognitive performance in preschool children from rural Ethiopia. <i>Nutr J</i> . 2016;15:38.
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Cross-sectional study	Children	2016	Shifa GTA, A. A., Yalew, A. W. Early days of life are crucial for child survival in Gamo Gofa Zone, Southern Ethiopia: A community based study. BMC Pediatr. 2016;16:30.
Cross-sectional study	Children	2016	Doherty TR, S., Besada, D., Kerber, K., Manda, S., Loveday, M., Nsibande, D., Daviaud, E., Kinney, M., Zembe, W., Leon, N., Rudan, I., Degefe, T., Sanders, D. Reduction in child mortality in Ethiopia: analysis of data from demographic and health surveys. J Glob Health. 2016;6(2):020401.
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Cross-sectional study	Children	2016	Biadgilign SS, A., Yesigat, H. Does Economic Growth Reduce Childhood Undernutrition in Ethiopia? PLoS One. 2016;11(8):e0160050.
Cross-sectional study	Children	2016	Ayele DGZ, T. T. Comparison of under-five mortality for 2000, 2005 and 2011 surveys in Ethiopia. BMC Public Health. 2016;16:930.
Cross-sectional study	Children	2016	Restrepo-Méndez MCB, Aluisio J. D., Wong, Kerry L. M., Johnson, Hope L., Pariyo, George, Wehrmeister, Fernando C., Victora, Cesar G. Missed opportunities in full immunization coverage: findings from low- and lower-middle-income countries. Global Health Action. 2016;9(1).
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Cross-sectional study	Children	2015	Kassahun MBB, G. A., Teferre, A. S. Level of immunization coverage and associated factors among children aged 12-23 months in Lay Armachiho District, North Gondar Zone, Northwest Ethiopia: a community based cross sectional study. BMC Res Notes. 2015;8:239.
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Cross-sectional study	Children	2015	Asfaw MW, M., Taha, M., Dube, L. Prevalence of undernutrition and associated factors among children aged between six to fifty nine months in Bule Hora district, South Ethiopia. BMC Public Health. 2015;15:41.
Cross-sectional study	Children	2015	Shaw BA, A., Miller, N. P., Tsui, A. O., Bryce, J., Tafesse, M., Surkan, P. J. Determinants of Utilization of Health Extension Workers in the Context of Scale-Up of Integrated Community Case Management of Childhood Illnesses in Ethiopia. Am J Trop Med Hyg. 2015;93(3):636-47.
Cross-sectional study	Children	2015	Jerene DM, M., Kassie, Y., Alem, G., Daba, S. H., Hiruye, N., Girma, B., Suarez, P. G. The yield of a tuberculosis household contact investigation in two regions of Ethiopia. Int J Tuberc Lung Dis. 2015;19(8):898-903.
Cross-sectional study	Children	2015	Alemayehu MT, F., Hailelassie, K., Seid, O., Gebregziabher, G., Yebo, H. Undernutrition status and associated factors in under-5 children, in Tigray, Northern Ethiopia. Nutrition. 2015;31(7-8):964-70.
Cross-sectional study	Children	2015	Dana DM, Zeleke, Eman, Daniel, Ayana, Mio, Getachew, Mestawet, Workneh, Netsanet, Vercruysee, Jozef, Levecke, Bruno. Prevalence and intensity of soil-transmitted helminth infections among pre-school age children in 12 kindergartens in Jimma Town, southwest Ethiopia. Transactions of The Royal Society of Tropical Medicine and Hygiene. 2015;109(3):225-7.
Cross-sectional study	Children	2015	Nigusie AB, R., Gedefaw, M. Prevalence and associated factors of active trachoma among children aged 1-9 years in rural communities of Gonji Kotelella district, West Gojjam zone, North West Ethiopia. BMC Res Notes. 2015;8:641.
Cross-sectional study	Children	2015	Yisak HG, T., Mesfin, F. Prevalence and risk factors for under nutrition among children under five at Haramaya district, Eastern Ethiopia. BMC Pediatr. 2015;15:212.
Cross-sectional study	Children	2015	Dangisso MHD, D. G., Lindtjorn, B. Low case notification rates of childhood tuberculosis in southern Ethiopia. BMC Pediatr. 2015;15:142.
Cross-sectional study	Children	2015	Legesse ED, W. An assessment of child immunization coverage and its determinants in Sinana District, Southeast Ethiopia. BMC Pediatr. 2015;15:31.
Cross-sectional study	Children	2015	Kahsay AGT, Z. Prevalence of Shigella among diarrheic children under-5 years of age attending at Mekelle health center, north Ethiopia. BMC Res Notes. 2015;8:788.
Cross-sectional study	Children	2015	Kassa AWT, M. A., Yeshanew, A. G. Assessment of control measures and trends of malaria in Burie-Zuria district, west Gojjam zone, Amhara region, north west Ethiopia. Malar Res Treat. 2015;2015.
Cross-sectional study	Children	2015	Miller NPA, A., Hazel, E., Degefie, T., Legesse, H., Tafesse, M., Pearson, L., Black, R. E., Bryce, J. Assessing the Quality of Sick Child Care Provided by Community Health Workers. PLoS One. 2015;10(11):e0142010.
Cross-sectional study	Children	2015	Aduana AK, M., Abera, B., Nibret, E., Adal, M. Antibigram of E. coli serotypes isolated from children aged under five with acute diarrhea in Bahir Dar town. Afr Health Sci. 2015;15(2):656-64.
Cross-sectional study	Children	2015	Shah JAE, J. B., Eckert, E., Ye, Y. Prompt access to effective malaria treatment among children under five in sub-Saharan Africa: a multi-country analysis of national household survey data. Malar J. 2015;14:329.
Cross-sectional study	Children	2015	Mulatu GZ, A., Zemene, E., Debalke, S., Beyene, G. Intestinal parasitic infections among children under five years of age presenting with diarrhoeal diseases to two public health facilities in Hawassa, South Ethiopia. Infect Dis Poverty. 2015;4:49.
Cross-sectional study	Children	2015	Noordam ACC-V, L., Sharkey, A. B., Young, M., Cals, J. W. Care seeking behaviour for children with suspected pneumonia in countries in sub-Saharan Africa with high pneumonia mortality. PLoS One. 2015;10(2):e0117919.
Cross-sectional study	Children	2015	Perin JC-V, L., Carter, E., Bryce, J., Newby, H. Fluid curtailment during childhood diarrhea: a countdown analysis. BMC Public Health. 2015;15:588.

Cross-sectional study	Children	2015	Lakew YB, A., Biadgilign, S. Factors influencing full immunization coverage among 12-23 months of age children in Ethiopia: evidence from the national demographic and health survey in 2011. BMC Public Health. 2015;15:728.
Cross-sectional study	Children	2015	Haile DB, S., Azage, M. Differentials in vitamin A supplementation among preschool-aged children in Ethiopia: evidence from the 2011 Ethiopian Demographic and Health Survey. Public Health. 2015;129(6):748-54.
Cross-sectional study	Children	2015	Gebremedhin S. Prevalence and differentials of overweight and obesity in preschool children in Sub-Saharan Africa. BMJ Open. 2015;5(12).
Cross-sectional study	Children	2015	Bacha TT, B. A cross-sectional study of children with acute poisoning: A three-year retrospective analysis. World J Emerg Med. 2015;6(4):265-9.
Cross-sectional study	Children	2015	Astale TC, M. Help-Seeking Behavior for Children with Acute Respiratory Infection in Ethiopia: Results from 2011 Ethiopia Demographic and Health Survey. PLoS One. 2015;10(11):e0142553.
Cross-sectional study	Children	2015	Abadura SAL, W. T., Kulkarni, U., Mekonnen, Z. A. Individual and community level determinants of childhood full immunization in Ethiopia: a multilevel analysis. BMC Public Health. 2015;15:972.
Cross-sectional study	Children	2015	Mosites EMR, P. M., Thumbi, S. M., Montgomery, J. M., Palmer, G. H., May, S., Rowhani-Rahbar, A., Neuhaus, M. L., Walson, J. L. The Relationship between Livestock Ownership and Child Stunting in Three Countries in Eastern Africa Using National Survey Data. PLoS One. 2015;10(9):e0136686.
Cross-sectional study	Children	2015	Fekadu YM, A., Haile, D., Stoecker, B. J. Factors associated with nutritional status of infants and young children in Somali Region, Ethiopia: a cross-sectional study. BMC Public Health. 2015;15:846.
Cross-sectional study	Children	2015	Ayele DGZ, T. T., Mwambi, H. G. Structured additive regression models with spatial correlation to estimate under-five mortality risk factors in Ethiopia. BMC Public Health. 2015;15:268.
Cross-sectional study	Children	2015	Ebot JO. " Girl Power!": The Relationship between Women's Autonomy and Children's Immunization Coverage in Ethiopia. J Health Popul Nutr. 2015;33(1):18.
Cross-sectional study	Children	2014	Animaw WT, W., Merdekios, B., Tilahun, M., Ayele, G. Expanded program of immunization coverage and associated factors among children age 12-23 months in Arba Minch town and Zuria District, Southern Ethiopia, 2013. BMC Public Health. 2014;14:464.
Cross-sectional study	Children	2014	Gebrekiros KA, M., Fantahun, A. A cross sectional study on factors associated with harmful traditional practices among children less than 5 years in Axum town, north Ethiopia, 2013. Reprod Health. 2014;11:46.
Cross-sectional study	Children	2014	Berhe FB, Y. Under five diarrhea among model household and non model households in Hawassa, South Ethiopia: a comparative cross-sectional community based survey. BMC Public Health. 2014;14:187.
Cross-sectional study	Children	2014	Sanbata HA, A., Kumie, A. Association of biomass fuel use with acute respiratory infections among under-five children in a slum urban of Addis Ababa, Ethiopia. BMC Public Health. 2014;14:1122.
Cross-sectional study	Children	2014	Miller NPA, A., Tafesse, M., Hazel, E., Legesse, H., Degefie, T., Victora, C. G., Black, R. E., Bryce, J. Integrated community case management of childhood illness in Ethiopia: implementation strength and quality of care. Am J Trop Med Hyg. 2014;91(2):424-34.
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Cross-sectional study	Children	2014	Mohamad ANF, A., Worku, W., Kifle, M., Sharma, H. R. Immunization coverage of 12-23 months old children and associated factors in Jigjiga District, Somali National Regional State, Ethiopia. BMC Public Health. 2014;14:865.
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Cross-sectional study	Children	2014	Sinmagn Mihrete TAA, G., Shimeka Teferra, A. Determinants of childhood diarrhea among underfive children in Benishangul Gumuz Regional State, North West Ethiopia. BMC Pediatr. 2014;14:102.
Cross-sectional study	Children	2014	Canavan MES, H. L., Kassie, G. M., Bradley, E. H. Correlates of complete childhood vaccination in East African countries. PLoS One. 2014;9(4):e95709.
Cross-sectional study	Children	2014	Curry DWP, H. B., Tirmizi, S. N., Goldstein, A. L., Lynch, M. C. Assessing the effectiveness of house-to-house visits on routine oral polio immunization completion and tracking of defaulters. J Health Popul Nutr. 2014;32(2):356-66.
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Cross-sectional study	Children	2014	Onyango AWB, E., de Onis, M., Casanovas Mdel, C., Garza, C. Complementary feeding and attained linear growth among 6-23-month-old children. Public Health Nutr. 2014;17(9):1975-83.
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Cross-sectional study	Children	2013	Ali DS, K. K., Nguyen, P. H., Diressie, M. T., Ruel, M. T., Menon, P., Rawat, R. Household food insecurity is associated with higher child undernutrition in Bangladesh, Ethiopia, and Vietnam, but the effect is not mediated by child dietary diversity. J Nutr. 2013;143(12):2015-21.

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Cross-sectional study	Children	2013	Girma TK, P., Molgaard, C., Michaelsen, K. F., Hother, A. L., Friis, H. Predictors of oedema among children hospitalized with severe acute malnutrition in Jimma University Hospital, Ethiopia: a cross sectional study. <i>BMC Pediatr.</i> 2013;13:204.
Cross-sectional study	Children	2013	Beyene EZW, A., Bisrat, F., Fantahun, M. Factors associated with immunization coverage among children age 12-23 months: the case of Zone 3, Afar Regional State, Ethiopia. <i>Ethiop Med J.</i> 2013;51 Suppl 1:41-50.
Cross-sectional study	Children	2013	Ketema TB, K. Plasmodium vivax associated severe malaria complications among children in some malaria endemic areas of Ethiopia. <i>BMC Public Health.</i> 2013;13:637.
Cross-sectional study	Children	2013	Wegayehu TA, H., Petros, B. Prevalence of Giardia duodenalis and Cryptosporidium species infections among children and cattle in North Shewa Zone, Ethiopia. <i>BMC Infect Dis.</i> 2013;13:419.
Cross-sectional study	Children	2013	Woyessa AD, W., Ali, A., Lindtjorn, B. Malaria risk factors in Butajira area, south-central Ethiopia: a multilevel analysis. <i>Malar J.</i> 2013;12:273.
Cross-sectional study	Children	2013	Seid AK. Health and nutritional status of children in Ethiopia: do maternal characteristics matter? <i>J Biosoc Sci.</i> 2013;45(2):187-204.
Cross-sectional study	Children	2012	Ketema KT, M., Woldeyohannes, D., Muluye, D. Active trachoma and associated risk factors among children in Baso Liben District of East Gojjam, Ethiopia. <i>BMC Public Health.</i> 2012;12:1105.
Cross-sectional study	Children	2012	Etana BD, W. Factors associated with complete immunization coverage in children aged 12-23 months in Ambo Woreda, Central Ethiopia. <i>BMC Public Health.</i> 2012;12:566.
Cross-sectional study	Children	2012	Okwaraji YBM, K., Schellenberg, J. R., Andarge, G., Admassu, M., Edmond, K. M. The association between travel time to health facilities and childhood vaccine coverage in rural Ethiopia. A community based cross sectional study. <i>BMC Public Health.</i> 2012;12:476.
Cross-sectional study	Children	2012	Okwaraji YBC, S., Berhane, Y., Mulholland, K., Edmond, K. Effect of geographical access to health facilities on child mortality in rural Ethiopia: a community based cross sectional study. <i>PLoS One.</i> 2012;7(3):e33564.
Cross-sectional study	Children	2011	Ramos JMA, I., Tessema, D., Mohamed, N., Tissiano, G., Fano, H., Yohannes, T., Gosa, A., Tesfamariam, A., Reyes, F. Epidemiology of rotavirus diarrhea among children aged less than 5 years in rural Southern Ethiopia. <i>Southeast Asian J Trop Med Public Health.</i> 2015;46(3):434-43.
Cross-sectional study	Children	2011	Asres GE, A. I. Nutritional assessment of Ethiopian Beta-Israel children: a cross-sectional survey. <i>Breastfeed Med.</i> 2011;6(4):171-6.
Cross-sectional study	Children	2011	Ayele BG, T., Moncada, J., House, J. I., Stoller, N. E., Zhou, Z., Porco, T. C., Gaynor, B. D., Emerson, P. M., Schachter, J., Keenan, J. D. Risk factors for ocular chlamydia after three mass azithromycin distributions. <i>PLoS Negl Trop Dis.</i> 2011;5(12):e1441.
Cross-sectional study	Children	2011	Tvinnereim HMF, W., Isrenn, R., Bjorvatn, K., Melaku, Z., Teklehaimanot, R. Lead levels in primary teeth in children from urban and rural areas in Ethiopia. <i>Ethiop Med J.</i> 2011;49(1):61-6.
Cross-sectional study	Children	2010	Deribew AA, F., Tessema, F., Sena, L., Birhanu, Z., Zeynudin, A., Sudhakar, M., Abdo, N., Deribe, K., Biadgilign, S. Malaria and under-nutrition: a community based study among under-five children at risk of malaria, south-west Ethiopia. <i>PLoS One.</i> 2010;5(5):e10775.
Cross-sectional study	Children	2010	Shah NAH, J., Lakew, T., Alemayehu, W., Halfpenny, C., Hong, K. C., Keenan, J. D., Porco, T. C., Whitcher, J. P., Lietman, T. M., Gaynor, B. D. Travel and implications for the elimination of trachoma in Ethiopia. <i>Ophthalmic Epidemiol.</i> 2010;17(2):113-7.
Cross-sectional study	Children	2010	Demissie TA, A., Mekonen, Y., Haider, J., Umeta, M. Magnitude and distribution of vitamin A deficiency in Ethiopia. <i>Food Nutr Bull.</i> 2010;31(2):234-41.
Cross-sectional study	Children	2010	Mulugeta AH, F., Kruseman, G., Linderhof, V., Stoecker, B., Abraha, Z., Yohannes, M., Samuel, G. G. Child malnutrition in Tigray, northern Ethiopia. <i>East Afr Med J.</i> 2010;87(6):248-54.
Cross-sectional study	Children	2010	Mason JBC, S., Cercone, E., Dieterich, M., Oliphant, N. P., Mebrahtu, S., Hailey, P. Identifying priorities for emergency intervention from child wasting and mortality estimates in vulnerable areas of the Horn of Africa. <i>Food Nutr Bull.</i> 2010;31(3 Suppl):S234-47.
Cross-sectional study	Children	2010	Chotard SM, J. B., Oliphant, N. P., Mebrahtu, S., Hailey, P. Fluctuations in wasting in vulnerable child populations in the Greater Horn of Africa. <i>Food Nutr Bull.</i> 2010;31(3 Suppl):S219-33.
Cross-sectional study	Children	2010	Mason JBC, S., Bailes, A., Mebrahtu, S., Hailey, P. Impact of drought and HIV on child nutrition in Eastern and Southern Africa. <i>Food Nutr Bull.</i> 2010;31(3 Suppl):S209-18.
Cross-sectional study	Children	2009	Kogi-Makau WT, G., Teshome, B. Magnitude and Determinants of Stunting in Children Underfive Years of Age in Food Surplus Region of Ethiopia: the Case of West Gojam Zone. <i>Ethiop J Health Dev.</i> 2009;23(2):98-106.
Cross-sectional study	Children	2009	Memirie ST. Clinical outcome of children on HAART at police referral hospital, Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2009;47(2):159-64.
Cross-sectional study	Children	2009	Berhane YS, W. W., Oyewole, F., Babaniyi, O. A. Age at first dose of measles vaccination in Ethiopia. <i>East Afr Med J.</i> 2009;86(3):115-9.
Cross-sectional study	Children	2009	Haidar JK-M, W. Gender differences in the household-headship and nutritional status of pre-school children. <i>East Afr Med J.</i> 2009;86(2):69-73.
Cross-sectional study	Children	2009	Ayele WA, T., Lulseged, S., Tegbaru, B., Berhanu, H., Tamene, W., Ahmedin, Z., Tensai, B. W., Tafesse, M., Goudsmit, J., Berkhout, B., Paxton, W. A., DeBaar, M. P., Messele, T., Pollakis, G. RNA detection and subtype C assessment of HIV-1 in infants with diarrhea in Ethiopia. <i>Open AIDS J.</i> 2009;3:19-23.
Cross-sectional study	Children	2009	Ramos JMM, E., Reyes, F., Tesfamariam, A. Louse-borne relapsing fever in Ethiopian children: experience of a rural hospital. <i>Trop Doct.</i> 2009;39(1):34-6.
Cross-sectional study	Children	2009	Biebesheimer JBH, J., Hong, K. C., Lakew, T., Alemayehu, W., Zhou, Z., Moncada, J., Roger, A., Keenan, J., Gaynor, B. D., Schachter, J., Lietman, T. M. Complete local elimination of infectious trachoma from severely affected communities after six biannual mass azithromycin distributions. <i>Ophthalmology.</i> 2009;116(11):2047-50.
Cross-sectional study	Children	2009	Demissie TA, A., Mekonnen, Y., Haider, J., Umeta, M. Demographic and health-related risk factors of subclinical vitamin A deficiency in Ethiopia. <i>J Health Popul Nutr.</i> 2009;27(5):666-73.
Cross-sectional study	Children	2008	Eshete WB. A stepwise regression analysis on under-five diarrhoeal morbidity prevalence in Nekemte town, western Ethiopia: maternal care giving and hygiene behavioral determinants. <i>East Afr J Public Health.</i> 2008;5(3):193-8.

Cross-sectional study	Children	2008	Semba RDdP, S., Sun, K., Bloem, M. W., Raju, V. K. Coverage of the national vitamin A supplementation program in Ethiopia. <i>J Trop Pediatr.</i> 2008;54(2):141-4.
Cross-sectional study	Children	2008	Edwards TH-E, E. M., Hailu, G., Andreason, A., Mabey, D. C., Todd, J., Cumberland, P. Risk factors for active trachoma and Chlamydia trachomatis infection in rural Ethiopia after mass treatment with azithromycin. <i>Trop Med Int Health.</i> 2008;13(4):556-65.
Cross-sectional study	Children	2008	Cumberland PE, T., Hailu, G., Harding-Esch, E., Andreasen, A., Mabey, D., Todd, J. The impact of community level treatment and preventative interventions on trachoma prevalence in rural Ethiopia. <i>Int J Epidemiol.</i> 2008;37(3):549-58.
Cross-sectional study	Children	2007	Deitchler MV, J. J., Egge, K., Fernandez, S., Hennigan, M. A field test of three LQAS designs to assess the prevalence of acute malnutrition. <i>Int J Epidemiol.</i> 2007;36(4):858-64.
Cross-sectional study	Children	2007	Luman ETW, A., Berhane, Y., Martin, R., Cairns, L. Comparison of two survey methodologies to assess vaccination coverage. <i>Int J Epidemiol.</i> 2007;36(3):633-41.
Cross-sectional study	Children	2007	Deressa WA, A., Berhane, Y. Maternal responses to childhood febrile illnesses in an area of seasonal malaria transmission in rural Ethiopia. <i>Acta Trop.</i> 2007;102(1):1-9.
Cross-sectional study	Children	2007	Deressa WA, A., Berhane, Y. Household and socioeconomic factors associated with childhood febrile illnesses and treatment seeking behaviour in an area of epidemic malaria in rural Ethiopia. <i>Trans R Soc Trop Med Hyg.</i> 2007;101(9):939-47.
Cross-sectional study	Children	2007	De Silva MJH, T. Maternal social capital and child nutritional status in four developing countries. <i>Health Place.</i> 2007;13(2):341-55.
Cross-sectional study	Children	2005	Haileamlak AL, S. A., Britton, J., Venn, A. J., Woldemariam, D., Hubbard, R., Williams, H. C. Validation of the International Study of Asthma and Allergies in Children (ISAAC) and U.K. criteria for atopic eczema in Ethiopian children. <i>Br J Dermatol.</i> 2005;152(4):735-41.
Cross-sectional study	Children	2005	Haidar JA, G., Kogi-Makau, W., Sorensen, P. Risk factors for child under-nutrition with a human rights edge in rural villages of North Wollo, Ethiopia. <i>East Afr Med J.</i> 2005;82(12):625-30.
Cross-sectional study	Children	2005	Harpham TH, S., De Silva, M. J., Abramsky, T. Maternal mental health and child nutritional status in four developing countries. <i>J Epidemiol Community Health.</i> 2005;59(12):1060-4.
Cross-sectional study	Children	2005	Alemayehu WM, M., Fredlander, E., Worku, A., Courtright, P. Active trachoma in children in central Ethiopia: association with altitude. <i>Trans R Soc Trop Med Hyg.</i> 2005;99(11):840-3.
Cross-sectional study	Children	2004	Malde MKZ, L., Julshamn, K., Bjorvatn, K. Fluoride, calcium and magnesium intake in children living in a high-fluoride area in Ethiopia. Intake through food. <i>Int J Paediatr Dent.</i> 2004;14(3):167-74.
Cross-sectional study	Children	2004	Berggren Palme IG, B., Bruchfeld, J., Eriksson, M., Giesecke, J. Detection of Mycobacterium tuberculosis in gastric aspirate and sputum collected from Ethiopian HIV-positive and HIV-negative children in a mixed in- and outpatient setting. <i>Acta Paediatr.</i> 2004;93(3):311-5.
Cross-sectional study	Children	2004	Dagoye DB, Z., Woldemichael, K., Nida, H., Yimam, M., Venn, A. J., Hall, A., Britton, J. R., Lewis, S. A., McKeever, T., Hubbard, R. Domestic risk factors for wheeze in urban and rural Ethiopian children. <i>QJM.</i> 2004;97(8):489-98.
Cross-sectional study	Children	2003	Talley LS, P. Short report: assessing field vaccine efficacy for measles in famine-affected rural Ethiopia. <i>Am J Trop Med Hyg.</i> 2003;68(5):545-6.
Cross-sectional study	Children	2003	Anberber ST, T., Yimer, A. Severe malaria in the under-fives—clinical features, management and outcome in a district hospital. <i>Ethiop Med J.</i> 2003;41(4):301-10.
Cross-sectional study	Children	2003	Malde MKZ, L., Julshamn, K., Bjorvatn, K. Fluoride intake in children living in a high-fluoride area in Ethiopia - intake through beverages. <i>Int J Paediatr Dent.</i> 2003;13(1):27-34.
Cross-sectional study	Children	2003	Mekasha AT, A. Determinants of diarrhoeal diseases: a community based study in urban south western Ethiopia. <i>East Afr Med J.</i> 2003;80(2):77-82.
Cross-sectional study	Children	2003	Enqueslassie FA, W., Dejene, A., Messele, T., Abebe, A., Cutts, F. T., Nokes, D. J. Seroepidemiology of measles in Addis Ababa, Ethiopia: implications for control through vaccination. <i>Epidemiol Infect.</i> 2003;130(3):507-19.
Cross-sectional study	Children	2002	Asrat YTO, A. M., Muita, J. W. Prevalence of vitamin A deficiency among pre-school and school-aged children in Arssi Zone, Ethiopia. <i>East Afr Med J.</i> 2002;79(7):355-9.
Cross-sectional study	Children	2001	Abate GK-M, W., Muroki, N. M. Hygiene and health-seeking behaviours of households as predictors of nutritional insecurity among preschool children in urban slums in Ethiopia - The case of Addis Ababa. <i>South Afr J Clin Nutr.</i> 2001;14(2):56-61.
Cross-sectional study	Children	2001	Hailu MM, L. Childhood meningitis in a tertiary hospital in Addis Ababa: clinical and epidemiological features. <i>Ethiop Med J.</i> 2001;39(1):29-38.
Cross-sectional study	Children	2000	Abate GK-M, W., Muroki, N. M. Health seeking and hygiene behaviours predict nutritional status of pre-school children in a slum area of Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2000;38(4):253-65.
Cross-sectional study	Children	2000	Teklemariam SG, T., Bekele, F. Environmental determinants of diarrheal morbidity in under-five children, Keffa-Sheka zone, south west Ethiopia. <i>Ethiop Med J.</i> 2000;38(1):27-34.
Cross-sectional study	Children	2000	Getaneh TA, A., Tadesse, Z. Dietary practices and xerophthalmia in under-fives in Jimma town, southwest Ethiopia. <i>East Afr Med J.</i> 2000;77(6):313-5.
Cross-sectional study	Children	2000	Cutts FTA, A., Messele, T., Dejene, A., Enqueslassie, F., Nigatu, W., Nokes, D. J. Sero-epidemiology of rubella in the urban population of Addis Ababa, Ethiopia. <i>Epidemiol Infect.</i> 2000;124(3):467-79.
Cross-sectional study	Children	2000	Yusuf ME. Nutritional status of pre-school children in northwest Ethiopia. <i>East Afr Med J.</i> 2000;77(8):425-7.
Cross-sectional study	Children	2000	Gibson RSA, Y., Hambidge, K. M., Arbide, I., Teshome, A., Stoecker, B. J. Inadequate feeding practices and impaired growth among children from subsistence farming households in Sidama, Southern Ethiopia. <i>Matern Child Nutr.</i> 2009;5(3):260-75.
Cross-sectional study	Children	1999	Muhe LO, B., Degefu, H., Enqueslassie, F., Weber, M. W. Clinical algorithm for malaria during low and high transmission seasons. <i>Arch Dis Child.</i> 1999;81(3):216-20.
Cross-sectional study	Children	1999	Haidar JD, T. Malnutrition and xerophthalmia in rural communities of Ethiopia. <i>East Afr Med J.</i> 1999;76(10):590-3.
Cross-sectional study	Children	1999	Bekele AB, Y. Magnitude and determinants of bottle feeding in rural communities. <i>East Afr Med J.</i> 1999;76(9):516-9.

Cross-sectional study	Children	1999	Adish AAE, S. A., Gyorkos, T. W., Johns, T. Risk factors for iron deficiency anaemia in preschool children in northern Ethiopia. <i>Public Health Nutr.</i> 1999;2(3):243-52.
Cross-sectional study	Children	1999	Muhe LK, K. P. Pneumococcal and Haemophilus influenzae meningitis in a children's hospital in Ethiopia: serotypes and susceptibility patterns. <i>Trop Med Int Health.</i> 1999;4(6):421-7.
Cross-sectional study	Children	1999	Yohannes Kinfu A. Child undernutrition in war-torn society: the Ethiopian experience. <i>J Biosoc Sci.</i> 1999;31(3):403-18.
Cross-sectional study	Children	1998	Getaneh TA, A., Tadesse, Z. Protein-energy malnutrition in urban children: prevalence and determinants. <i>Ethiop Med J.</i> 1998;36(3):153-66.
Cross-sectional study	Children	1997	Gedlu ET, T. Immunization coverage and identification of problems associated with vaccination delivery in Gondar, north west Ethiopia. <i>East Afr Med J.</i> 1997;74(4):239-41.
Cross-sectional study	Children	1997	Getaneh TA, A., Tadesse, Z. Diarrhoea morbidity in an urban area of southwest Ethiopia. <i>East Afr Med J.</i> 1997;74(8):491-4.
Cross-sectional study	Children	1997	Hailu AT, T. Anthropometric study of Ethiopian pre-school children. <i>Ethiop Med J.</i> 1997;35(4):235-44.
Cross-sectional study	Children	1997	Tenssay ZWM, A. Bacterial isolates from indigenous weaning foods in rural Ethiopian setting, Jimma Zone, south west Ethiopia. <i>Ethiop Med J.</i> 1997;35(2):93-102.
Cross-sectional study	Children	1997	Tesemma TH, A. Childhood feeding practice in north Ethiopia. <i>East Afr Med J.</i> 1997;74(2):92-5.
Cross-sectional study	Children	1997	Ketema LL, S. Persistent diarrhoea: socio-demographic and clinical profile of 264 children seen at a referral hospital in Addis Ababa. <i>Ethiop Med J.</i> 1997;35(3):161-8.
Cross-sectional study	Children	1996	Lindkvist PA, D., Nilsson, I., Tsega, E., Olsson, G. L., Wretling, B., Giesecke, J. Age at acquisition of Helicobacter pylori infection: comparison of a high and a low prevalence country. <i>Scand J Infect Dis.</i> 1996;28(2):181-4.
Cross-sectional study	Children	1996	Tafesse YF, T., Umata, M., Hidar, J., Teka, W. Vitamin A deficiency: a serious threat in Dodota district in central Ethiopia. <i>East Afr Med J.</i> 1996;73(5):303-7.
Cross-sectional study	Children	1995	Berhane YM, F., Zerfu, M., Birhanu, M., Kebede, S., Shashikant, S. Status of expanded program on immunization in a rural town--south Ethiopia. <i>Ethiop Med J.</i> 1995;33(2):83-93.
Cross-sectional study	Children	1995	Aboud FEA, T. Nutrition, maternal responsiveness and mental development of Ethiopian children. <i>Soc Sci Med.</i> 1995;41(5):725-32.
Cross-sectional study	Children	1995	Teka T. Analysis of the use of oral rehydration therapy corner in a teaching hospital in Gondar, Ethiopia. <i>East Afr Med J.</i> 1995;72(10):669-71.
Cross-sectional study	Children	1994	Pelletier DLF, E. A., Jr., Schroeder, D. G., Habicht, J. P. A methodology for estimating the contribution of malnutrition to child mortality in developing countries. <i>J Nutr.</i> 1994;124(10 Suppl):2106s-22s.
Cross-sectional study	Children	1994	Shimeles DL, S. Clinical profile and pattern of infection in Ethiopian children with severe protein-energy malnutrition. <i>East Afr Med J.</i> 1994;71(4):264-7.
Cross-sectional study	Children	1994	Carlson DKG, D., Woldemichael, S. Care giver's knowledge; beliefs; attitudes and practices on case management of acute respiratory illnesses in a rural district in Ethiopia. <i>Ethiop J Health Dev.</i> 1994.
Cross-sectional study	Children	1994	Kebede AL, C. The health consequences of intrauterine growth retardation in southwestern Ethiopia. <i>Trop Doct.</i> 1994;24(2):64-9.
Cross-sectional study	Children	1993	Yusuf MEE, A., Maritim, G. K. A comparison of nutritional status of pre-school children of cooperative and individual farmers in rural Ethiopia. <i>Trop Geogr Med.</i> 1993;45(2):93-4.
Cross-sectional study	Children	1993	Ringertz SM, L., Krantz, I., Hathaway, A., Shamebo, D., Freij, L., Wall, S., Kronvall, G. Prevalence of potential respiratory disease bacteria in children in Ethiopia. Antimicrobial susceptibility of the pathogens and use of antibiotics among the children. <i>Acta Paediatr.</i> 1993;82(10):843-8.
Cross-sectional study	Children	1993	Mammo A. Factors responsible for childhood mortality variation in rural Ethiopia. <i>J Biosoc Sci.</i> 1993;25(2):223-38.
Cross-sectional study	Children	1992	Yohannes AGS, K., Bost, L. Child morbidity patterns in Ethiopia. <i>J Biosoc Sci.</i> 1992;24(2):143-55.
Cross-sectional study	Children	1991	Alemu WW, M., Meche, H. Factors influencing non-attendance in the immunization of children in three selected regions, Ethiopia, July 1988. <i>Ethiop Med J.</i> 1991;29(2):49-55.
Cross-sectional study	Children	1991	Zein ZA. Haematocrit levels and anaemia in Ethiopian children. <i>East Afr Med J.</i> 1991;68(6):412-9.
Cross-sectional study	Children	1991	Shamebo DM, L., Sandstrom, A., Wall, S. The Butajira rural health project in Ethiopia: mortality pattern of the under fives. <i>J Trop Pediatr.</i> 1991;37(5):254-61.
Cross-sectional study	Children	1990	Dagnew MBD, M. Traditional child health practices in communities in north-west Ethiopia. <i>Trop Doct.</i> 1990;20(1):40-1.
Cross-sectional study	Children	1987	Svanberg USF, B., Gebre-Hiwot, B., Tadesse, W. W. Sorghum in a mixed diet for preschool children. I. Good acceptability with and without simple reduction of dietary bulk. <i>J Trop Pediatr.</i> 1987;33(4):181-5.
Cross-sectional study	Children	1987	Okubagzhi GS. Epidemiology of trachoma in north-western Ethiopia. <i>East Afr Med J.</i> 1987;64(9):611-6.
Cross-sectional study	Children	1986	Lindtjorn B. Severe measles in the Gardulla area of southwest Ethiopia. <i>J Trop Pediatr.</i> 1986;32(5):234-9.
Cross-sectional study	Children	1986	Muhe LF, B., Habte, D. Clinical profile of rotavirus enteritis in Ethiopian children. <i>Ethiop Med J.</i> 1986;24(1):1-6.
Cross-sectional study	Children	1983	Fekete ET, T. Leprosy in 18-month-old children, Bichena District, Gojjam Administration Region, Ethiopia. <i>Lepr Rev.</i> 1983;54(1):61-3.
Cross-sectional study	Children	1983	Eriksson MP, L., Bolme, P., Mariam, T. W. Chloramphenicol pharmacokinetics in Ethiopian children of differing nutritional status. <i>Eur J Clin Pharmacol.</i> 1983;24(6):819-23.
Cross-sectional study	Children	1983	Eriksson MP, L., Bolme, P., Mariam, T. W. Pharmacokinetics of theophylline in Ethiopian children of differing nutritional status. <i>Eur J Clin Pharmacol.</i> 1983;24(1):89-92.
Cross-sectional study	Children	1982	Ghidey YT, B. Tuberculin conversion after BCG vaccination in infancy and early childhood. <i>Ethiop Med J.</i> 1982;20(4):179-83.

Cross-sectional study	Children	1976	Wadstrom TA-K, A., Habte, D., Holmgren, J., Meeuwisse, G., Mollby, R., Soderlind, O. Enterotoxin-producing bacteria and parasites in stools of Ethiopian children with diarrhoeal disease. Arch Dis Child. 1976;51(11):865-70.
Cross-sectional study	Children	1974	Samuel IS, M. G., Bocina, B. Hepatitis associated antigen (HAA) in liver disease in Ethiopia. Ethiop Med J. 1974;12(2):53-60.
Cross-sectional study	Children	1973	Hojer BN, E. Health survey of a rural elementary school in Ethiopia. Ethiop Med J. 1973;11(1):75-92.
Cross-sectional study	Children	1973	Freij L. Observations on parasitic and bacterial infections of the intestine among paediatric outpatients in Addis Ababa. Ethiop Med J. 1973;11(1):13-24.
Cross-sectional study	Children	1973	Engsner G. Brain growth in privileged and non-privileged Ethiopian children. J Trop Pediatr Environ Child Health. 1973;19(3):357-66.
Cross-sectional study	Children	1972	Enquesslassie FA, W., Dejene, A., Messele, T., Abebe, A., Cutts, F. T., Nokes, D. J. Seroepidemiology of measles in Addis Ababa, Ethiopia: implications for control through vaccination. Epidemiol Infect. 2003;130(3):507-19.
Cross-sectional study	Children	1972	Waldeyes AVS, T. Intussusception in Ethiopia. Ethiop Med J. 1972;10(3):95-103.
Cross-sectional study	Children	1972	Graybill JRG, J. Naturally acquired tuberculin hypersensitivity in Ethiopia. East Afr Med J. 1972;49(8):597-603.
Cross-sectional study	Children	1971	Eksmyr RE, G. Skinfold thicknesses in Ethiopian school boys. J Trop Pediatr Environ Child Health. 1971;17(3):110-2.
Cross-sectional study	Children	1971	Vahlquist BE, G., Sjogren, I. Malnutrition and size of the cerebral ventricles. Echoencephalographic studies in infants and young children. Preliminary communication. Acta Paediatr Scand. 1971;60(5):533-9.
Cross-sectional study	Children	1971	Selinus RG, A., Knutsson, K. E., Vahlquist, B. Dietary studies in Ethiopia: dietary pattern among the Rift Valley Arsi Galla. Am J Clin Nutr. 1971;24(3):365-77.
Cross-sectional study	Children	1970	Eksmyr RB, K. B. Amino acid screening in Ethiopian children. Ethiop Med J. 1970;8(4):173-8.
Cross-sectional study	Children	1970	Eksmyr R. Anthropometry in privileged Ethiopian preschool children. CNU Report No. 33. Acta Paediatr Scand. 1970;59(2):157-63.
Cross-sectional study	Children	1969	Dellaportas GJ. Growth of schoolchildren in Gondar area, Ethiopia. Hum Biol. 1969;41(2):218-22.
Cross-sectional study	Infants	2018	Obsa SD, R., Ejeta, E. Rate of mother to child transmission of HIV and factors associated among HIV exposed infants in Oromia Regional State, Ethiopia: Retrospective study. Egyptian Pediatric Association Gazette. 2018;66(3):61-5.
Cross-sectional study	Infants	2018	Baye KT, A., Mouquet-Rivier, C. Caregiver-infant's feeding behaviours are associated with energy intake of 9-11 month-old infants in rural Ethiopia. Matern Child Nutr. 2018;14(1).
Cross-sectional study	Infants	2017	Ogbo FA, Agho K, Ogeleka P, Woolfenden S, Page A, Eastwood J, et al. Infant feeding practices and diarrhoea in sub-Saharan African countries with high diarrhoea mortality. PLoS One. 2017;12(2):e0171792.
Cross-sectional study	Infants	2017	Konig Walles JB, T. T., Winqvist, N., Bjorkman, P. Growth pattern in Ethiopian infants - the impact of exposure to maternal HIV infection in relation to socio-economic factors. Glob Health Action. 2017;10(1):1296726.
Cross-sectional study	Infants	2016	Feleke BE. Maternal HIV status affects the infant hemoglobin level: A comparative cross-sectional study. Medicine (Baltimore). 2016;95(31):e4372.
Cross-sectional study	Infants	2016	Kebede ZTT, B. W. Outcomes and linkage to chronic care of HIV exposed infants among health centers and hospitals in Amhara Region, Ethiopia: implications to prevention of mother-to-child transmission of HIV program: a cross sectional study. Pan Afr Med J. 2016;24:61.
Cross-sectional study	Infants	2016	Wondafrash MH, L., Lachat, C., Bouckaert, K. P., Kolsteren, P. Dietary diversity predicts dietary quality regardless of season in 6-12-month-old infants in south-west Ethiopia. Public Health Nutr. 2016;19(14):2485-94.
Cross-sectional study	Infants	2016	Gartstein MAB, W., Meehan, C. L. Adaptation of the Infant Behavior Questionnaire-Revised for use in Ethiopia: Expanding cross-cultural investigation of temperament development. Infant Behav Dev. 2016;45(Pt A):51-63.
Cross-sectional study	Infants	2015	Haile DB, T., Berhanu, G., Setegn, T., Biadgilign, S. Complementary feeding practices and associated factors among HIV positive mothers in Southern Ethiopia. J Health Popul Nutr. 2015;34:5.
Cross-sectional study	Infants	2015	Wibaek RK, P., Skov, S. R., Christensen, D. L., Girma, T., Wells, J. C., Friis, H., Andersen, G. S. Calibration of bioelectrical impedance analysis for body composition assessment in Ethiopian infants using air-displacement plethysmography. Eur J Clin Nutr. 2015;69(10):1099-104.
Cross-sectional study	Infants	2015	Kumela KA, D., Chelkeba, L. Comparison of anti-retroviral therapy treatment strategies in prevention of mother-to-child transmission in a teaching hospital in Ethiopia. Pharm Pract (Granada). 2015;13(2):1-10.
Cross-sectional study	Infants	2014	Berhan ZA, F., Gedefaw, M., Tesfa, M., Assefa, M., Tafere, Y. Risk of HIV and associated factors among infants born to HIV positive women in Amhara region, Ethiopia: a facility based retrospective study. BMC Res Notes. 2014;7:876.
Cross-sectional study	Infants	2014	Haile DB, T., Birhanu, G., Setegn, T., Biadgilign, S. Infant feeding practices among HIV exposed infants using summary index in Sidama Zone, Southern Ethiopia: a cross sectional study. BMC Pediatr. 2014;14:49.
Cross-sectional study	Infants	2013	Birri DJB, D. A., Tessema, G. T., Nes, I. F. Bacteriocin production, antibiotic susceptibility and prevalence of haemolytic and gelatinase activity in faecal lactic acid bacteria isolated from healthy Ethiopian infants. Microb Ecol. 2013;65(2):504-16.
Cross-sectional study	Infants	2011	Setegn TG, M., Belachew, T. Determinants of timely initiation of breastfeeding among mothers in Goba Woreda, South East Ethiopia: a cross sectional study. BMC Public Health. 2011;11:217.
Cross-sectional study	Infants	2010	Mitke YB. Bloody traditional procedures performed during infancy in the oropharyngeal area among HIV+ children: implication from the perspective of mother-to-child transmission of HIV. AIDS Behav. 2010;14(6):1428-36.
Cross-sectional study	Infants	2004	Getahun ZS, V., Taffese, Y., Teshome, B., Biesalski, H. K. Breastfeeding in Tigray and Gonder, Ethiopia, with special reference to exclusive/almost exclusive breastfeeding beyond six months. Breastfeed Rev. 2004;12(3):8-16.
Cross-sectional study	Infants	2003	Umata MW, C. E., Verhoef, H., Haidar, J., Hautvast, J. G. Factors associated with stunting in infants aged 5-11 months in the Dodota-Sire District, rural Ethiopia. J Nutr. 2003;133(4):1064-9.

Cross-sectional study	Infants	1994	Bennet RE, M., Nord, C. E., Tafari, N. Transient, asymptomatic colonisation of newborn, Ethiopian infants by Salmonella. <i>Infection</i> . 1994;22(1):49-50.
Cross-sectional study	Infants	1991	Bennet RE, M., Tafari, N., Nord, C. E. Intestinal bacteria of newborn Ethiopian infants in relation to antibiotic treatment and colonisation by potentially pathogenic gram-negative bacteria. <i>Scand J Infect Dis</i> . 1991;23(1):63-9.
Cross-sectional study	Infants	1990	Ketsela TA, M., Kebede, D. Patterns of breast feeding in western Ethiopia and their relationship to acute diarrhoea in infants. <i>J Trop Pediatr</i> . 1990;36(4):180-3.
Cross-sectional study	Infants, Children	2018	Abera LD, T., Laelago, T. Magnitude of stunting and its determinants in children aged 6-59 months among rural residents of Damot Gale district, southern Ethiopia. <i>BMC Res Notes</i> . 2018;11(1):557.
Cross-sectional study	Infants, Children	2018	Ledlie NAA, H., Leroy, J. L., You, L. Rainfall shocks are not necessarily a sensitive early indicator of changes in wasting prevalence. <i>Eur J Clin Nutr</i> . 2018;72(1):177-8.
Cross-sectional study	Infants, Children	2017	Kassa ZYB, T., Mekonnen, A., Teshome, M., Yeshitila, S. Malnutrition and associated factors among under five children (6-59 Months) At Shashemene Referral Hospital, West Arsi Zone, Oromia, Ethiopia. <i>Current Pediatric Research</i> . 2017;21(1):172-80.
Cross-sectional study	Infants, Children	2017	Solomon DA, Z., Tegegne, T. K. Minimum dietary diversity and associated factors among children aged 6-23 months in Addis Ababa, Ethiopia. <i>Int J Equity Health</i> . 2017;16(1):181.
Cross-sectional study	Infants, Children	2017	Belew AKA, B. M., Abebe, Z., Dachew, B. A. Dietary diversity and meal frequency among infant and young children: a community based study. <i>Ital J Pediatr</i> . 2017;43(1):73.
Cross-sectional study	Infants, Children	2017	Gebremedhin SB, K., Bekele, T., Tharaney, M., Asrat, Y., Abebe, Y., Reta, N. Predictors of dietary diversity in children ages 6 to 23 mo in largely food-insecure area of South Wollo, Ethiopia. <i>Nutrition</i> . 2017;33:163-8.
Cross-sectional study	Infants, Children	2017	Adane MM, B., Kloos, H., Medhin, G., Mulat, W. Sanitation facilities, hygienic conditions, and prevalence of acute diarrhea among under-five children in slums of Addis Ababa, Ethiopia: Baseline survey of a longitudinal study. <i>PLoS One</i> . 2017;12(8):e0182783.
Cross-sectional study	Infants, Children	2017	Mohammed SHE, A. The relationships among iron supplement use, Hb concentration and linear growth in young children: Ethiopian Demographic and Health Survey. <i>Br J Nutr</i> . 2017;118(9):730-6.
Cross-sectional study	Infants, Children	2016	Travassos MAB, B., Adam, Z., Campbell, J. D., Mulholland, N., Diarra, S. S., Kassa, T., Oot, L., Sequeira, J., Reyman, M., Blackwelder, W. C., Wu, Y., Ruslanova, I., Goswami, J., Sow, S. O., Pasetti, M. F., Steinglass, R., Kebede, A., Levine, M. M. Immunization Coverage Surveys and Linked Biomarker Serosurveys in Three Regions in Ethiopia. <i>PLoS One</i> . 2016;11(3):e0149970.
Cross-sectional study	Infants, Children	2016	Wondafrash BH, D. Dried Blood Spot Test for HIV Exposed Infants and Children and Their Anti-Retro Viral Treatment Status in Selected Hospitals in Ethiopia. <i>Ethiop J Health Sci</i> . 2016;26(1):17-24.
Cross-sectional study	Infants, Children	2015	Travassos MAB, B., Adam, Z., Campbell, J. D., Mulholland, N., Diarra, S. S., Kassa, T., Oot, L., Sequeira, J., Reyman, M., Blackwelder, W. C., Pasetti, M. F., Sow, S. O., Steinglass, R., Kebede, A., Levine, M. M. Strategies for Coordination of a Serosurvey in Parallel with an Immunization Coverage Survey. <i>Am J Trop Med Hyg</i> . 2015;93(2):416-24.
Cross-sectional study	Infants, Children	2015	Na M, Jennings L, Talegawkar SA, Ahmed S. Association between women's empowerment and infant and child feeding practices in sub-Saharan Africa: an analysis of Demographic and Health Surveys. <i>Public Health Nutr</i> . 2015;18(17):3155-65.
Cross-sectional study	Infants, Children	2015	Karakochuk CDvDB, T., Stephens, D., Zlotkin, S. Food Sharing Practices in Households Receiving Supplemental Foods for the Treatment of Moderate Acute Malnutrition in Ethiopian Children. <i>J Hunger Environ Nutr</i> . 2015;10(3):343-55.
Cross-sectional study	Infants, Children	2014	Tadesse YE, A., Mengistu, B., Eniyew, A., Marsh, D. R. Utilization of integrated community case management services in three regions in Ethiopia after two years of implementation. <i>Ethiop Med J</i> . 2014;52 Suppl 3:47-55.
Cross-sectional study	Infants, Children	2014	Rahman AEM, M., Molla, M., Worku, A., Hurt, L., Kirkwood, B., Mohan, S. B., Mazumder, S., Bhutta, Z., Raza, F., Mrema, S., Masanja, H., Kadobera, D., Waiswa, P., Bahl, R., Zangenberg, M., Muhe, L. Childhood diarrhoeal deaths in seven low- and middle-income countries. <i>Bull World Health Organ</i> . 2014;92(9):664-71.
Cross-sectional study	Infants, Children	2011	Teferi SA, D., Abate, T., Rao, A. D. Entrance surface dose measurement in pediatric patients undergoing common diagnostic x-ray examinations in black lion and Yekatit 12 Hospital Addis Ababa, Ethiopia. <i>Ethiop Med J</i> . 2011;49(1):51-60.
Cross-sectional study	Infants, Children	2011	Morankar ST, A., Kassahun, W., Sulueiman, S., Negatu, Y. A., Yazachew, M., Pagnoni, F. Validity and reliability of RDT for diagnosis of malaria among febrile children in Jimma Town: southwest Ethiopia. <i>Ethiop Med J</i> . 2011;49(2):131-8.
Cross-sectional study	Infants, Children	2009	Kebede TA, D. Spleen length in childhood with ultrasound normal based on age at Tikur Anbessa Hospital. <i>Ethiop Med J</i> . 2009;47(1):49-53.
Cross-sectional study	Infants, Children	2006	De Waal AT, A., Carruth, L. Child survival during the 2002-2003 drought in Ethiopia. <i>Global Public Health</i> . 2006;1(2):125-32.
Cross-sectional study	Infants, Children	2003	Ketema LA, G., Jabbar, M. Correlates of children's cognitive skills in an Agrarian community with mixed crop-livestock production systems, Ghinchi, central Ethiopia. <i>Ethiop Med J</i> . 2003;41(2):151-61.
Cross-sectional study	Infants, Children	2001	Mitike G. Prevalence of acute and persistent diarrhoea in north Gondar zone, Ethiopia. <i>East Afr Med J</i> . 2001;78(8):433-8.
Cross-sectional study	Infants, Children	2000	Muhe LO, B., Degefu, H., Jaffar, S., Weber, M. W. Evaluation of clinical pallor in the identification and treatment of children with moderate and severe anaemia. <i>Trop Med Int Health</i> . 2000;5(11):805-10.
Cross-sectional study	Infants, Children	1996	Muhe L. Mothers' perceptions of signs and symptoms of acute respiratory infections in their children and their assessment of severity in an urban community of Ethiopia. <i>Ann Trop Paediatr</i> . 1996;16(2):129-35.
Cross-sectional study	Infants, Children	1983	Ghidey YH, D. Tuberculosis in childhood: an analysis of 412 cases. <i>Ethiop Med J</i> . 1983;21(3):161-7.
Cross-sectional study	Infants, Children	1972	Tafari N. Anthropometric data on underprivileged preschool Ethiopian children. <i>Ethiop Med J</i> . 1972;10(1):7-14.
Cross-sectional study	Infants, Children	1968	Mumdziev N. Rachitis in children up to 2 years of age in Addis-Abeba (Ethiopia) and some peculiarities in its clinical picture. <i>Folia Med (Plovdiv)</i> . 1968;10(3):198-202.
Cross-sectional study	Infants, Children	1960	Woodruff CWH, K. Nutrition of infants and preschool children in Ethiopia. <i>Public Health Rep</i> . 1960;75:724-30.

Cross-sectional study	Mothers of children < 5 years	2018	Alemu YA, A. Early initiations of first antenatal care visit and associated factor among mothers who gave birth in the last six months preceding birth in Bahir Dar Zuria Woreda North West Ethiopia. <i>Reprod Health</i> . 2018;15(1):203.
Cross-sectional study	Mothers of children < 5 years	2018	Abraha THG, B. B., Aregawi, B. G., Belay, D. S., Tikue, L. T., Welay, G. M. Predictors of postpartum contraceptive use in rural Tigray region, northern Ethiopia: a multilevel analysis. <i>BMC Public Health</i> . 2018;18(1):1017.
Cross-sectional study	Mothers of children < 5 years	2018	Tekaly GK, M., Belete, T., Tasew, H., Mariye, T., Teshale, T. Pre-lacteal feeding practice and associated factors among mothers having children less than two years of age in Aksum town, Tigray, Ethiopia, 2017: A cross-sectional study. <i>BMC Pediatr</i> . 2018;18(1).
Cross-sectional study	Mothers of children < 5 years	2018	Wassihun BD, L., Worede, N., Gultie, T. Prevalence of disrespect and abuse of women during child birth and associated factors in Bahir Dar town, Ethiopia. <i>Epidemiol Health</i> . 2018;40:e2018029.
Cross-sectional study	Mothers of children < 5 years	2018	Weldesamuel GTA, H. T., Zemichael, T. M., Gebre, H. G., Abraha, D. G., Amare, A. K., Gidey, E. B., Alemayoh, T. T. Colostrum avoidance and associated factors among mothers having children less than 2 years of age in Aksum town, Tigray, Ethiopia: a cross-sectional study 2017. <i>BMC Res Notes</i> . 2018;11(1):601.
Cross-sectional study	Mothers of children < 5 years	2018	Dagnew ABT, T., Murugan, R. Level of modern health care seeking behaviors among mothers having under five children in Dangila town, north West Ethiopia, 2016: a cross sectional study. <i>Ital J Pediatr</i> . 2018;44(1):61.
Cross-sectional study	Mothers of children < 5 years	2018	Assefa LA, M., Debie, A. Magnitude of institutional delivery service utilization and associated factors among women in pastoral community of Awash Fentale district Afar Regional State, Ethiopia. <i>BMC Res Notes</i> . 2018;11(1):162.
Cross-sectional study	Mothers of children < 5 years	2018	Hibstu DT, Tesfaye DJ, Abebo TA, Bekele FB. Complementary feeding timing and its predictors among mothers' of children aged (6-23) months old in Halaba Kulito town, Southern Ethiopia. <i>Curr. Pediatr Res</i> . 2018;22:61-8.
Cross-sectional study	Mothers of children < 5 years	2018	Chichiabellu TYM, B., Astawesegn, F. H., Demissie, B. W., Anjulo, A. A. Essential newborn care practices and associated factors among home delivered mothers in Damot pulasa Woreda, southern Ethiopia. <i>Reprod Health</i> . 2018;15(1):162.
Cross-sectional study	Mothers of children < 5 years	2018	Abraha THT, A. S., Gelagay, A. A., Welesamuel, T. G., Fisseha, G. K., Aregawi, B. G., Belay, D. S. Knowledge and associated factors of lactational amenorrhea as a contraception method among postpartum women in Aksum town, Tigray Region, Ethiopia. <i>BMC Res Notes</i> . 2018;11(1):641.
Cross-sectional study	Mothers of children < 5 years	2018	Shumetie GG, M., Kebede, A., Derso, T. Exclusive breastfeeding and rotavirus vaccination are associated with decreased diarrheal morbidity among under-five children in Bahir Dar, northwest Ethiopia Fred Paccaud. <i>Public Health Rev</i> . 2018;39(1).
Cross-sectional study	Mothers of children < 5 years	2018	Teka TTF, T. R., Melka, A. S., Bobo, F. T. Role of antenatal and postnatal care in contraceptive use during postpartum period in western Ethiopia: a cross sectional study. <i>BMC Res Notes</i> . 2018;11(1):581.
Cross-sectional study	Mothers of children < 5 years	2018	Weldemariam SK, A., Welday, M. Utilization of institutional delivery service and associated factors among mothers in North West Ethiopian. <i>BMC Res Notes</i> . 2018;11(1):194.
Cross-sectional study	Mothers of children < 5 years	2018	Yohannes BE, E., Thangavel, T., Yohannis, M. Timely initiation of complementary feeding to children aged 6-23 months in rural Soro district of Southwest Ethiopia: a cross-sectional study. <i>BMC Pediatr</i> . 2018;18(1):17.
Cross-sectional study	Mothers of children < 5 years	2018	Abota TLA, N. T. Postnatal Care Utilization and Associated Factors among Married Women in Benchi-Maji Zone, Southwest Ethiopia: A Community Based Cross-Sectional Study. <i>Ethiop J Health Sci</i> . 2018;28(3):267-76.
Cross-sectional study	Mothers of children < 5 years	2018	Berta MF, A., Abate, T., Worku, T., Gebrecherkos, T. Utilization and Associated Factors of Modern Contraceptives During Extended Postpartum Period among Women Who Gave Birth in the Last 12 Months in Gondar Town, Northwest Ethiopia. <i>Ethiop J Health Sci</i> . 2018;28(2):207-16.
Cross-sectional study	Mothers of children < 5 years	2018	Azale TF, A., Hanlon, C. Postpartum depressive symptoms in the context of high social adversity and reproductive health threats: A population-based study. <i>Int J Ment Health Syst</i> . 2018;12(1).
Cross-sectional study	Mothers of children < 5 years	2018	Gebrehiwot GM, A. A., Gidey, G., Abrha, K. Postnatal care utilization among urban women in northern Ethiopia: Cross-sectional survey. <i>BMC Womens Health</i> . 2018;18(1).
Cross-sectional study	Mothers of children < 5 years	2018	Azale TF, A., Medhin, G., Hanlon, C. Coping strategies of women with postpartum depression symptoms in rural Ethiopia: a cross-sectional community study. <i>BMC Psychiatry</i> . 2018;18(1):41.
Cross-sectional study	Mothers of children < 5 years	2018	Roba KTOC, T. P., Belachew, T., O'Brien, N. M. Concurrent iron and zinc deficiencies in lactating mothers and their children 6-23 months of age in two agro-ecological zones of rural Ethiopia. <i>Eur J Nutr</i> . 2018;57(2):655-67.
Cross-sectional study	Mothers of children < 5 years	2018	Asefa AB, D., Morgan, A., Kermode, M. Service providers' experiences of disrespectful and abusive behavior towards women during facility based childbirth in Addis Ababa, Ethiopia. <i>Reprod Health</i> . 2018;15(1):4.
Cross-sectional study	Mothers of children < 5 years	2018	Kang YK, J., Seo, E. Association between maternal social capital and infant complementary feeding practices in rural Ethiopia. <i>Matern Child Nutr</i> . 2018;14(1).
Cross-sectional study	Mothers of children < 5 years	2017	Bililign NM, T. Knowledge of obstetric danger signs and associated factors among reproductive age women in Raya Kobo district of Ethiopia: A community based cross-sectional study. <i>BMC Pregnancy Childbirth</i> . 2017;17(1):70.
Cross-sectional study	Mothers of children < 5 years	2017	Berhe MM, A. A., Kahsay, G., Birhane, E., Abay, M. Essential neonatal care utilization and associated factors among mothers in public health facilities of Aksum Town, North Ethiopia, 2016. <i>PLoS One</i> . 2017;12(4):e0175902.
Cross-sectional study	Mothers of children < 5 years	2017	Abraha THT, A. S., Gelagay, A. A. Postpartum modern contraceptive use in northern Ethiopia: prevalence and associated factors. <i>Epidemiol Health</i> . 2017;39:e2017012.
Cross-sectional study	Mothers of children < 5 years	2017	Negussie AG, G. Is the role of Health Extension Workers in the delivery of maternal and child health care services a significant attribute? The case of Dale district, southern Ethiopia. <i>BMC Health Serv Res</i> . 2017;17(1):641.
Cross-sectional study	Mothers of children < 5 years	2017	Tadele NL, T. Utilization of institutional delivery service and associated factors in Bench Maji zone, Southwest Ethiopia: community based, cross sectional study. <i>BMC Health Serv Res</i> . 2017;17(1):101.
Cross-sectional study	Mothers of children < 5 years	2017	Tariku AB, G. A., Wassie, M. M., Worku, A. G., Yenit, M. K. Only half of the mothers practiced early initiation of breastfeeding in Northwest Ethiopia, 2015. <i>BMC Res Notes</i> . 2017;10(1):501.
Cross-sectional study	Mothers of children < 5 years	2017	Demilew YM. Factors associated with mothers' knowledge on infant and young child feeding recommendation in slum areas of Bahir Dar City, Ethiopia: cross sectional study. <i>BMC Res Notes</i> . 2017;10(1):191.

Cross-sectional study	Mothers of children < 5 years	2017	Wako WGK, D. H. Institutional delivery service utilization and associated factors among women of reproductive age in the mobile pastoral community of the Liban District in Guji Zone, Oromia, Southern Ethiopia: a cross sectional study. <i>BMC Pregnancy Childbirth</i> . 2017;17(1):144.
Cross-sectional study	Mothers of children < 5 years	2017	Fisseha G, Berhane Y, Worku A, Terefe W. Distance from health facility and mothers' perception of quality related to skilled delivery service utilization in northern Ethiopia. <i>Int J Womens Health</i> . 2017;9:749.
Cross-sectional study	Mothers of children < 5 years	2017	Gebremariam AG, H. Contraceptive use among lactating women in Ganta-Afeshum District, Eastern Tigray, Northern Ethiopia, 2015: a cross sectional study. <i>BMC Pregnancy Childbirth</i> . 2017;17(1):421.
Cross-sectional study	Mothers of children < 5 years	2017	Agize AJ, D., Dejen, G. Level of Knowledge and Practice of Mothers on Minimum Dietary Diversity Practices and Associated Factors for 6-23-Month-Old Children in Adea Woreda, Oromia, Ethiopia. <i>Biomed Res Int</i> . 2017;2017:7204562.
Cross-sectional study	Mothers of children < 5 years	2017	Anteneh ZAA, K., Tarekegn, M. Prevalence and determinants of acute diarrhea among children younger than five years old in Jabithennan District, Northwest Ethiopia, 2014. <i>BMC Public Health</i> . 2017;17(1):99.
Cross-sectional study	Mothers of children < 5 years	2017	Tariku AA, K., Gizaw, Z., Muchie, K. F., Derso, T., Abebe, S. M., Yitayal, M., Fekadu, A., Ayele, T. A., Alemayehu, G. A., Tsegaye, A. T., Shimeka, A., Bikis, G. A. Mothers' education and ANC visit improved exclusive breastfeeding in Dabat Health and Demographic Surveillance System Site, northwest Ethiopia. <i>PLoS One</i> . 2017;12(6):e0179056.
Cross-sectional study	Mothers of children < 5 years	2017	Mohammed BHJ, J. M., Harwell, J. I., Yi, H., Tsang, K. W., Haidar, J. A. Intimate partner violence and utilization of maternal health care services in Addis Ababa, Ethiopia. <i>BMC Health Serv Res</i> . 2017;17(1):178.
Cross-sectional study	Mothers of children < 5 years	2017	Assefa SH, D., Kabeta, A., Berhanu, G. Household sanitation practice associated with nutritional status of pre-school children aged 24-59 months in Hawassa Zuria Woreda, South Ethiopia: A cross-sectional study. <i>Current Pediatric Research</i> . 2017;21(2):291-7.
Cross-sectional study	Mothers of children < 5 years	2017	Mama AT, Z., Workineh, S. Assessment of effectiveness of prevention of mother to child transmission of human immunodeficiency virus in Asella hospital, Ethiopia. <i>European Journal of Clinical Pharmacy</i> . 2017;19(3):198-206.
Cross-sectional study	Mothers of children < 5 years	2017	Tilahun DA, T. Incidence and determinants of stillbirth among women who gave birth in Jimma University specialized hospital, Ethiopia. <i>Pan Afr Med J</i> . 2017;28:299.
Cross-sectional study	Mothers of children < 5 years	2016	Sisay WE, M., Tariku, A. Determinants of timely initiation of complementary feeding among mothers with children aged 6-23 months in Lalibela District, Northeast Ethiopia, 2015. <i>BMC Public Health</i> . 2016;16:884.
Cross-sectional study	Mothers of children < 5 years	2016	Kassa TM, B., Haji, Y., Ebrahim, J. Appropriate complementary feeding practices and associated factors among mothers of children age 6-23 months in Southern Ethiopia, 2015. <i>BMC Pediatr</i> . 2016;16:131.
Cross-sectional study	Mothers of children < 5 years	2016	Tewabe T. Timely initiation of breastfeeding and associated factors among mothers in Motta town, East Gojjam zone, Amhara regional state, Ethiopia, 2015: a cross-sectional study. <i>BMC Pregnancy Childbirth</i> . 2016;16(1):314.
Cross-sectional study	Mothers of children < 5 years	2016	Arba MAD, T. D., Koyira, M. M. Institutional Delivery Service Utilization among Women from Rural Districts of Wolaita and Dawro Zones, Southern Ethiopia; a Community Based Cross-Sectional Study. <i>PLoS One</i> . 2016;11(3):e0151082.
Cross-sectional study	Mothers of children < 5 years	2016	Demilew YMG, G. B., Negusie, A. A. Factors associated with institutional delivery in Dangila district, North West Ethiopia: a cross-sectional study. <i>Afr Health Sci</i> . 2016;16(1):10-7.
Cross-sectional study	Mothers of children < 5 years	2016	Azale TF, A., Hanlon, C. Treatment gap and help-seeking for postpartum depression in a rural African setting. <i>BMC Psychiatry</i> . 2016;16:196.
Cross-sectional study	Mothers of children < 5 years	2016	Lakew YT, F., Hailu, C. Birth Preparedness and Its Association with Skilled Birth Attendance and Postpartum Checkups among Mothers in Gibe Wereda, Hadiya Zone, South Ethiopia. <i>J Environ Public Health</i> . 2016;2016:6458283.
Cross-sectional study	Mothers of children < 5 years	2016	Misgna HGG, H. B., Birhanu, M. M. Knowledge, practice and associated factors of essential newborn care at home among mothers in Gulomekada District, Eastern Tigray, Ethiopia, 2014. <i>BMC Pregnancy Childbirth</i> . 2016;16(1):144.
Cross-sectional study	Mothers of children < 5 years	2016	Wakwoya EBZ, T. A., Gebresilasie, K. Z. Infant feeding practice and associated factors among HIV positive mothers in Debre Markos Referral Hospital East Gojam zone, North West Ethiopia. <i>Pan Afr Med J</i> . 2016;24:300.
Cross-sectional study	Mothers of children < 5 years	2016	Andualem M. Determinants of female genital mutilation practices in East Gojjam Zone, Western Amhara, Ethiopia. <i>Ethiop Med J</i> . 2016;54(3):109-16.
Cross-sectional study	Mothers of children < 5 years	2016	Darega BD, N., Tafese, F., Ololo, S. Institutional delivery and postnatal care services utilizations in Abuna Gindeberet District, West Shewa, Oromiya Region, Central Ethiopia: A Community-based cross sectional study. <i>BMC Pregnancy Childbirth</i> . 2016;16:149.
Cross-sectional study	Mothers of children < 5 years	2016	Gunaratna NSB, T., Belayneh, D., Fekadu, T., De Groote, H. Women's and children's acceptance of biofortified quality protein maize for complementary feeding in rural Ethiopia. <i>J Sci Food Agric</i> . 2016;96(10):3439-45.
Cross-sectional study	Mothers of children < 5 years	2015	Tekelab TY, B., Melka, A. S. Antenatal care and women's decision making power as determinants of institutional delivery in rural area of Western Ethiopia. <i>BMC Res Notes</i> . 2015;8:769.
Cross-sectional study	Mothers of children < 5 years	2015	Alemayehu MM, W. The Prevalence of Skilled Birth Attendant Utilization and Its Correlates in North West Ethiopia. <i>Biomed Res Int</i> . 2015;2015:436938.
Cross-sectional study	Mothers of children < 5 years	2015	Hailemariam TWA, E., Sufa, A. Predictors of early breastfeeding initiation among mothers of children under 24 months of age in rural part of West Ethiopia. <i>BMC Public Health</i> . 2015;15:1076.
Cross-sectional study	Mothers of children < 5 years	2015	Nigatu SGW, A. G., Dadi, A. F. Level of mother's knowledge about neonatal danger signs and associated factors in North West of Ethiopia: a community based study. <i>BMC Res Notes</i> . 2015;8:309.
Cross-sectional study	Mothers of children < 5 years	2015	Roba KTOC, T. P., Belachew, T., O'Brien, N. M. Seasonal variation in nutritional status and anemia among lactating mothers in two agro-ecological zones of rural Ethiopia: A longitudinal study. <i>Nutrition</i> . 2015;31(10):1213-8.
Cross-sectional study	Mothers of children < 5 years	2015	Bitew KA, M., Yimam, K. Maternal Satisfaction on Delivery Service and Its Associated Factors among Mothers Who Gave Birth in Public Health Facilities of Debre Markos Town, Northwest Ethiopia. <i>Biomed Res Int</i> . 2015;2015:460767.
Cross-sectional study	Mothers of children < 5 years	2015	Abera YM, Z. B., Tessema, G. A. Postpartum contraceptive use in Gondar town, Northwest Ethiopia: a community based cross-sectional study. <i>BMC Womens Health</i> . 2015;15:19.
Cross-sectional study	Mothers of children < 5 years	2015	Legesse MD, M., Mesfin, F., Haile, D. Factors Associated with Colostrum Avoidance Among Mothers of Children Aged less than 24 Months in Raya Kobo district, North-eastern Ethiopia: Community-based Cross-sectional Study. <i>J Trop Pediatr</i> . 2015;61(5):357-63.

Cross-sectional study	Mothers of children < 5 years	2015	Tilahun MM, S. Male Partners' Involvement in the Prevention of Mother-to-Child Transmission of HIV and Associated Factors in Arba Minch Town and Arba Minch Zuria Woreda, Southern Ethiopia. <i>Biomed Res Int.</i> 2015;2015:763876.
Cross-sectional study	Mothers of children < 5 years	2015	Bogale DM, D. Knowledge of obstetric danger signs among child bearing age women in Goba district, Ethiopia: a cross-sectional study. <i>BMC Pregnancy Childbirth.</i> 2015;15:77.
Cross-sectional study	Mothers of children < 5 years	2015	Negash CW, S. J., Henry, C. J., Belachew, T., Hailemariam, T. G. Association between Maternal and Child Nutritional Status in Hula, Rural Southern Ethiopia: A Cross Sectional Study. <i>PLoS One.</i> 2015;10(11):e0142301.
Cross-sectional study	Mothers of children < 5 years	2015	Habte FD, M. Magnitude and factors associated with institutional delivery service utilization among childbearing mothers in Cheha district, Gurage zone, SNNPR, Ethiopia: a community based cross sectional study. <i>BMC Pregnancy Childbirth.</i> 2015;15:299.
Cross-sectional study	Mothers of children < 5 years	2015	Tamiru DT, M. Constraints to the optimal breastfeeding practices of breastfeeding mothers in the rural communities of Arba Minch Zuria Woreda, Ethiopia: A community-based, cross-sectional study. <i>South Afr J Clin Nutr.</i> 2015;28(3):134-9.
Cross-sectional study	Mothers of children < 5 years	2015	Azage MH, D. Factors affecting healthcare service utilization of mothers who had children with diarrhea in Ethiopia: evidence from a population based national survey. <i>Rural Remote Health.</i> 2015;15(4):3493.
Cross-sectional study	Mothers of children < 5 years	2015	Merga NA, T. Knowledge, perception, and management skills of mothers with under-five children about diarrhoeal disease in indigenous and resettlement communities in Assosa District, Western Ethiopia. <i>J Health Popul Nutr.</i> 2015;33(1):20-30.
Cross-sectional study	Mothers of children < 5 years	2015	Lakew YB, S., Haile, D. Anaemia prevalence and associated factors among lactating mothers in Ethiopia: evidence from the 2005 and 2011 demographic and health surveys. <i>BMJ Open.</i> 2015;5(4):e006001.
Cross-sectional study	Mothers of children < 5 years	2015	Hounton SW, William, Barros, Aluisio J. D., Askew, Ian. Patterns and trends of postpartum family planning in Ethiopia, Malawi, and Nigeria: evidence of missed opportunities for integration. <i>Global Health Action.</i> 2015;8(1).
Cross-sectional study	Mothers of children < 5 years	2015	Alemayehu YKT, K., Lemma, W., Hajito, K. W., Tushune, K. The Role of Empowerment in the Association between a Woman's Educational Status and Infant Mortality in Ethiopia: Secondary Analysis of Demographic and Health Surveys. <i>Ethiop J Health Sci.</i> 2015;25(4):353-62.
Cross-sectional study	Mothers of children < 5 years	2014	Semahegn AT, G., Bogale, A. Complementary feeding practice of mothers and associated factors in Hiwot Fana Specialized Hospital, Eastern Ethiopia. <i>Pan Afr Med J.</i> 2014;18:143.
Cross-sectional study	Mothers of children < 5 years	2014	Urgessa FT, A., Gebrehiwot, Y., Birhanu, A. Assessment of feto-maternal hemorrhage among rhesus D negative pregnant mothers using the kleihauer-betke test (KBT) and flow cytometry (FCM) in Addis Ababa, Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2014;14:358.
Cross-sectional study	Mothers of children < 5 years	2014	Gelaw YAB, Gashaw Andargie, Alene, Kefyalew Addis. Effect of residence on mothers' health care seeking behavior for common childhood illness in Northwest Ethiopia: a community based comparative cross--sectional study. <i>BMC research notes.</i> 2014;7(1):705.
Cross-sectional study	Mothers of children < 5 years	2014	Abeje GA, M., Setegn, T. Factors associated with Institutional delivery service utilization among mothers in Bahir Dar City administration, Amhara region: a community based cross sectional study. <i>Reprod Health.</i> 2014;11:22.
Cross-sectional study	Mothers of children < 5 years	2014	Hagos SS, D., Assegid, M., Mekonnen, A., Afework, M. F., Ahmed, S. Utilization of institutional delivery service at Wukro and Butajera districts in the Northern and South Central Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2014;14:178.
Cross-sectional study	Mothers of children < 5 years	2014	Haile DB, T., Birhanu, G., Setegn, T., Biadgilign, S. Predictors of breastfeeding cessation among HIV infected mothers in Southern Ethiopia: a survival analysis. <i>PLoS One.</i> 2014;9(3):e90067.
Cross-sectional study	Mothers of children < 5 years	2014	Wado YDA, M. F., Hindin, M. J. Childhood vaccination in rural southwestern Ethiopia: the nexus with demographic factors and women's autonomy. <i>Pan Afr Med J.</i> 2014;17 Suppl 1:9.
Cross-sectional study	Mothers of children < 5 years	2014	Yeneabat T. Determinants of cessation of exclusive breastfeeding in Ankesha Guagusa Woreda, Awi Zone, Northwest Ethiopia: A cross-sectional study. <i>Trop Med Int Health.</i> 2015;20:364.
Cross-sectional study	Mothers of children < 5 years	2014	Yitayal MB, Y., Worku, A., Kebede, Y. Health extension program factors, frequency of household visits and being model households, improved utilization of basic health services in Ethiopia. <i>BMC Health Serv Res.</i> 2014;14:156.
Cross-sectional study	Mothers of children < 5 years	2014	Zenebe KA, T., Birhan, N. Low birth weight & associated factors among newborns in Gondar town, North West Ethiopia: Institutional based cross-sectional study. <i>Indo Global Journal of Pharmaceutical Sciences.</i> 2014;4(2):74-80.
Cross-sectional study	Mothers of children < 5 years	2014	Nigatu DG, A., Abera, M., Setegn, T., Deribe, K. Factors associated with women's autonomy regarding maternal and child health care utilization in Bale Zone: a community based cross-sectional study. <i>BMC Womens Health.</i> 2014;14:79.
Cross-sectional study	Mothers of children < 5 years	2014	Tarekegn SML, L. S., Giedraitis, V. Determinants of maternal health service utilization in Ethiopia: analysis of the 2011 Ethiopian Demographic and Health Survey. <i>BMC Pregnancy Childbirth.</i> 2014;14:161.
Cross-sectional study	Mothers of children < 5 years	2014	Ameha AA, A., Betemariam, W., Erbo, A., Getchew, N., Karim, A. M. Effect of the Health Extension Program and other Accessibility Factors on Care-Seeking Behaviors for Common Childhood Illnesses in Rural Ethiopian. <i>Ethiop Med J.</i> 2014;52(suppl.3):57-64.
Cross-sectional study	Mothers of children < 5 years	2014	Fekadu MR, N. Skilled delivery care service utilization in Ethiopia: analysis of rural-urban differentials based on national demographic and health survey (DHS) data. <i>Afr Health Sci.</i> 2014;14(4):974-84.
Cross-sectional study	Mothers of children < 5 years	2013	Worku AGY, A. W., Afework, M. F. Maternal complications and women's behavior in seeking care from skilled providers in North Gondar, Ethiopia. <i>PLoS One.</i> 2013;8(3):e60171.
Cross-sectional study	Mothers of children < 5 years	2013	Wado YDA, M. F., Hindin, M. J. Unintended pregnancies and the use of maternal health services in Southwestern Ethiopia. <i>BMC Int Health Hum Rights.</i> 2013;13:36.
Cross-sectional study	Mothers of children < 5 years	2013	Dinku BB, F., Kebede, Y., Asegidew, B., Fantahun, M. Knowledge of mothers on poliomyelitis and other vaccine preventable diseases and vaccination status of children in pastoralist and semi-pastoralist areas of Ethiopia. <i>Ethiop Med J.</i> 2013;51 Suppl 1:59-66.
Cross-sectional study	Mothers of children < 5 years	2013	Mekonnen AM, E., Fantahun, M., Hagos, S., Assegid, M. Maternal morbidity in Butajira and Wukro districts, North and South central Ethiopia. <i>Ethiop Med J.</i> 2013;51(4):239-48.
Cross-sectional study	Mothers of children < 5 years	2013	Callaghan-Koru JAS, A., Tholand, M., de Graft-Johnson, J., Daniel, E., Rawlins, B., Worku, B., Baqui, A. H. Newborn care practices at home and in health facilities in 4 regions of Ethiopia. <i>BMC Pediatr.</i> 2013;13:198.

Cross-sectional study	Mothers of children < 5 years	2013	Birmeta KD, Y., Woldeyohannes, D. Determinants of maternal health care utilization in Holeta town, central Ethiopia. BMC Health Serv Res. 2013;13:256.
Cross-sectional study	Mothers of children < 5 years	2013	Hailelassie KM, A., Girma, M. Feeding practices, nutritional status and associated factors of lactating women in Samre Woreda, South Eastern Zone of Tigray, Ethiopia. Nutr J. 2013;12:28.
Cross-sectional study	Mothers of children < 5 years	2013	Shumey AD, M., Berhane, Y. Timely initiation of complementary feeding and associated factors among children aged 6 to 12 months in Northern Ethiopia: an institution-based cross-sectional study. BMC Public Health. 2013;13:1050.
Cross-sectional study	Mothers of children < 5 years	2013	Berhe HM, B., Bayray, A., Berhe, H. Determinants of breast feeding practices among mothers attending public health facilities, Mekelle, northern Ethiopia; A cross sectional study. Int J Pharm Sci Res. 2013;4(2):647-57.
Cross-sectional study	Mothers of children < 5 years	2013	Tsegay YG, T., Goicolea, I., Edin, K., Lemma, H., Sebastian, M. S. Determinants of antenatal and delivery care utilization in Tigray region, Ethiopia: a cross-sectional study. Int J Equity Health. 2013;12:30.
Cross-sectional study	Mothers of children < 5 years	2012	Amano AG, A., Birhanu, Z. Institutional delivery service utilization in Munisa Woreda, South East Ethiopia: a community based cross-sectional study. BMC Pregnancy Childbirth. 2012;12:105.
Cross-sectional study	Mothers of children < 5 years	2012	Muluye DW, D., Gizachew, M., Tiruneh, M. Infant feeding practice and associated factors of HIV positive mothers attending prevention of mother to child transmission and antiretroviral therapy clinics in Gondar Town health institutions, Northwest Ethiopia. BMC Public Health. 2012;12:240.
Cross-sectional study	Mothers of children < 5 years	2012	Regassa NS, B. J. Contextual risk factors for maternal malnutrition in a food-insecure zone in southern Ethiopia. J Biosoc Sci. 2012;44(5):537-48.
Cross-sectional study	Mothers of children < 5 years	2012	Teferra ASA, F. M., Woldeyohannes, S. M. Institutional delivery service utilization and associated factors among mothers who gave birth in the last 12 months in Sekela District, north west of Ethiopia: a community-based cross sectional study. BMC Pregnancy Childbirth. 2012;12:74.
Cross-sectional study	Mothers of children < 5 years	2012	Medhanyie AS, M., Kifle, Y., Schaay, N., Sanders, D., Blanco, R., GeertJan, D., Berhane, Y. The role of health extension workers in improving utilization of maternal health services in rural areas in Ethiopia: a cross sectional study. BMC Health Serv Res. 2012;12:352.
Cross-sectional study	Mothers of children < 5 years	2012	Wondafraash MA, T., Woldie, M. Feeding styles of caregivers of children 6-23 months of age in Derashe special district, Southern Ethiopia. BMC Public Health. 2012;12:235.
Cross-sectional study	Mothers of children < 5 years	2011	Regassa N. Antenatal and postnatal care service utilization in southern Ethiopia: a population-based study. Afr Health Sci. 2011;11(3):390-7.
Cross-sectional study	Mothers of children < 5 years	2011	Mesganaw FT, G. selassie. In What Ways Can Community Integrated Management of Neonatal and Childhood Illnesses (C-IMNCI) Improve Child Health? Ethiop J Health Dev. 2011;25(2):143-9.
Cross-sectional study	Mothers of children < 5 years	2011	Horii NG, A. B., Quinn, V. J. Determinants of delayed initiation of breastfeeding in rural Ethiopia: programmatic implications. Food Nutr Bull. 2011;32(2):94-102.
Cross-sectional study	Mothers of children < 5 years	2010	Kruk MEP, M. M., Tegegn, A., Tessema, F., Hadley, C., Asefa, M., Galea, S. Women's preferences for obstetric care in rural Ethiopia: a population-based discrete choice experiment in a region with low rates of facility delivery. J Epidemiol Community Health. 2010;64(11):984-8.
Cross-sectional study	Mothers of children < 5 years	2010	Alemayehu TH, D., Haidar, J. Utilization of Antenatal Care Services among Teenagers in Ethiopia: a Cross Sectional Study. Ethiop J Health Dev. 2010;24(3):221-125.
Cross-sectional study	Mothers of children < 5 years	2009	Haidar JM, Y. Infant Feeding Practice of HIV Positive Mothers and its Determinants in Selected Health Institutions of Addis Ababa; Ethiopia. Ethiop J Health Dev. 2009;23(2):107-14.
Cross-sectional study	Mothers of children < 5 years	2009	Alemayehu TH, D., Haidar, J. Determinants of Exclusive Breastfeeding Practices in Ethiopia. Ethiop J Health Dev. 2009;23(1):12-8.
Cross-sectional study	Mothers of children < 5 years	2009	Nikiema BB, G., Haggerty, J. L. Providing information on pregnancy complications during antenatal visits: unmet educational needs in sub-Saharan Africa. Health Policy Plan. 2009;24(5):367-76.
Cross-sectional study	Mothers of children < 5 years	2008	Wondwossen BE. A Stepwise Regression Analysis on Under-Five Diarrhoeal Morbidity Prevalence in Nekemte Town; Western Ethiopia: Maternal Care Giving And Hygiene Behavioral Determinants. East Afr J Public Health. 2008;5(3):193-8.
Cross-sectional study	Mothers of children < 5 years	2008	Alemseged FH, A., Kassahun, W., Tegegn, A. Caregivers' Knowledge about Childhood Malaria in Gilgel Gibe Field Research Center; Southwest Ethiopia. 2008.
Cross-sectional study	Mothers of children < 5 years	2008	Alemseged FT, A., Haileamlak, A., Kassahun, W. Caregivers' child malaria treatment practice in Gilgel Gibe field research center, south west Ethiopia. Ethiop Med J. 2008;46(2):113-22.
Cross-sectional study	Mothers of children < 5 years	2007	Baume CAM, M. C. Intra-household mosquito net use in Ethiopia, Ghana, Mali, Nigeria, Senegal, and Zambia: are nets being used? Who in the household uses them? Am J Trop Med Hyg. 2007;77(5):963-71.
Cross-sectional study	Mothers of children < 5 years	2007	De Silva MJH, S. R., Harpham, T., Kenward, M. G. Social capital and mental health: a comparative analysis of four low income countries. Soc Sci Med. 2007;64(1):5-20.
Cross-sectional study	Mothers of children < 5 years	2006	Tema T. Prevalence and determinants of low birth weight in Jimma Zone, Southwest Ethiopia. East Afr Med J. 2006;83(7):366-71.
Cross-sectional study	Mothers of children < 5 years	2003	Haidar JM, N. M., Omwega, A. M., Ayana, G. Malnutrition and iron deficiency in lactating women in urban slum communities from Addis Ababa, Ethiopia. East Afr Med J. 2003;80(4):191-4.
Cross-sectional study	Mothers of children < 5 years	2003	Mekonnen YM, A. Factors influencing the use of maternal healthcare services in Ethiopia. J Health Popul Nutr. 2003;21(4):374-82.
Cross-sectional study	Mothers of children < 5 years	2002	Woldegebriel A. Mothers' knowledge and belief on breast feeding. Ethiop Med J. 2002;40(4):365-74.
Cross-sectional study	Mothers of children < 5 years	1998	Bekele AB, Y. Weaning in Butajira, south Ethiopia: a study on mothers' knowledge and practice. Ethiop Med J. 1998;36(1):37-45.
Cross-sectional study	Mothers of children < 5 years	1995	Teka TD, M. Health behaviour of rural mothers to acute respiratory infections in children in Gondar, Ethiopia. East Afr Med J. 1995;72(10):623-5.
Cross-sectional study	Mothers of children < 5 years	1991	Ketsela TA, M., Belachew, C. Knowledge and practice of mothers/care-takers towards diarrhoea and its treatment in rural communities in Ethiopia. Ethiop Med J. 1991;29(4):213-24.
Cross-sectional study	Mothers of children < 5 years, Children	2017	Feleke FWA, A. A., Bezabih, A. M. Utilization of growth monitoring and promotion services and associated factors among under two years of age children in Southern Ethiopia. PLoS One. 2017;12(5):e0177502.

Cross-sectional study	Mothers of children < 5 years, Children	2017	Eshete HA, Y., Loha, E., Gebru, T., Tesheme, T. Nutritional Status and Effect of Maternal Employment among Children Aged 6-59 Months in Wolayta Sodo Town, Southern Ethiopia: A Cross-sectional Study. <i>Ethiop J Health Sci.</i> 2017;27(2):155-62.
Cross-sectional study	Mothers of children < 5 years, Children	2016	Fentahun WW, M., Tariku, A. Undernutrition and associated factors among children aged 6-59 months in East Belesa District, northwest Ethiopia: a community based cross-sectional study. <i>BMC Public Health.</i> 2016;16:506.
Cross-sectional study	Mothers of children < 5 years, Children	2014	Nguyen PHS, K. K., Ali, D., Menon, P., Manohar, S., Mai, L. T., Rawat, R., Ruel, M. T. Maternal mental health is associated with child undernutrition and illness in Bangladesh, Vietnam and Ethiopia. <i>Public Health Nutr.</i> 2014;17(6):1318-27.
Cross-sectional study	Mothers of children < 5 years, Children	2013	Tessema MB, T., Ersino, G. Feeding patterns and stunting during early childhood in rural communities of Sidama, South Ethiopia. <i>Pan Afr Med J.</i> 2013;14:75.
Cross-sectional study	Mothers of children < 5 years, Children	2013	Nguyen PHA, R., Ruel, M. T., Saha, K. K., Ali, D., Tran, L. M., Frongillo, E. A., Menon, P., Rawat, R. Maternal and child dietary diversity are associated in Bangladesh, Vietnam, and Ethiopia. <i>J Nutr.</i> 2013;143(7):1176-83.
Cross-sectional study	Mothers of children < 5 years, Children	2012	Anderson LCT, A., Tessema, F., Galea, S., Hadley, C. Food insecurity, childhood illness and maternal emotional distress in Ethiopia. <i>Public Health Nutr.</i> 2012;15(4):648-55.
Cross-sectional study	Mothers of children < 5 years, Children	2010	Hwang JG, P. M., Jima, D., Reithinger, R., Kachur, S. P. Knowledge of malaria and its association with malaria-related behaviors--results from the Malaria Indicator Survey, Ethiopia, 2007. <i>PLoS One.</i> 2010;5(7):e11692.
Cross-sectional study	Mothers of children < 5 years, Children	2010	Belay ME, B., Legesse, M., Macias, C., Manaye, K., Nyantekyi, L. A., Tadesse, K. Intestinal Parasitic Infections among Under-Five Children and Maternal Awareness about the Infections in Shesha Kekele; Wondo Genet, Southern Ethiopia. <i>Ethiop J Health Dev.</i> 2010;24(3):185-90.
Cross-sectional study	Mothers of children < 5 years, Children	2010	Sullivan MCT, A., Tessema, F., Galea, S., Hadley, C. Minding the immunization gap: family characteristics associated with completion rates in rural Ethiopia. <i>J Community Health.</i> 2010;35(1):53-9.
Cross-sectional study	Mothers of children < 5 years, Children	2008	Hadley CT, A., Tessema, F., Asefa, M., Galea, S. Parental symptoms of common mental disorders and children's social, motor, and language development in sub-Saharan Africa. <i>Ann Hum Biol.</i> 2008;35(3):259-75.
Cross-sectional study	Mothers of children < 5 years, Children	2008	Belay TB, D., Bistrat, F., Bulto, T., Kidane, T., Mbakuliyemo, N., Mengistu, H., Olusegun, B., Sahilemariam, Y., Yizgaw, A. National EPI coverage survey report in Ethiopia; 2006. <i>Ethiop J Health Dev.</i> 2008;22(2):148-57.
Cross-sectional study	Mothers of children < 5 years, Children	2005	Kulkarni NSP, B., Panditi, S. L., Abebe, Y., Grigg, J. Carbon loading of alveolar macrophages in adults and children exposed to biomass smoke particles. <i>Sci Total Environ.</i> 2005;345(1-3):23-30.
Cross-sectional study	Mothers of children < 5 years, Children	2004	Kiros GEW, M. J. Migration, community context, and child immunization in Ethiopia. <i>Soc Sci Med.</i> 2004;59(12):2603-16.
Cross-sectional study	Mothers of children < 5 years, Children	2003	Mash DA, K., Kedamo, T., Walternsperger, K., Gebreyes, K., Pasha, O., Manoncourt, S. Community and facility surveys illuminate the pathway to child survival in Liben Woreda, Ethiopia. <i>East Afr Med J.</i> 2003;80(9):463-9.
Cross-sectional study	Mothers of children < 5 years, Children	1999	James WPF-L, A., Sette, S., Mascie-Taylor, C. G. The potential use of maternal size in priority setting when combating childhood malnutrition. <i>Eur J Clin Nutr.</i> 1999;53(2):112-9.
Cross-sectional study	Mothers of children < 5 years, Infants	2018	Hoche SM, B., Waggari, N. Sub-Optimal Breastfeeding and Its Associated Factors in Rural Communities of Hula District, Southern Ethiopia: A Cross-Sectional Study. <i>Ethiop J Health Sci.</i> 2018;28(1):49-62.
Cross-sectional study	Mothers of children < 5 years, Infants	2010	Belyhun YM, G., Amberbir, A., Erko, B., Hanlon, C., Alem, A., Venn, A., Britton, J., Davey, G. Prevalence and risk factors for soil-transmitted helminth infection in mothers and their infants in Butajira, Ethiopia: a population based study. <i>BMC Public Health.</i> 2010;10:21.
Cross-sectional study	Mothers of children < 5 years, Infants	2000	Kebede SN, D. J., Cutts, F. T., Nigatu, W., Sanderson, F., Beyene, H. Maternal rubella-specific antibody prevalence in Ethiopian infants. <i>Trans R Soc Trop Med Hyg.</i> 2000;94(3):333-40.
Cross-sectional study	Mothers of children < 5 years, Infants, Children	1961	Jaeger OA. Data from a maternal and child health project in Gondar. <i>Ethiopia. Courier.</i> 1961;11:69-81.
Cross-sectional study	Mothers of children < 5 years, Newborns	2016	Alemu TU, M. Prevalence and Predictors of "Small Size" Babies in Ethiopia: In-depth Analysis of the Ethiopian Demographic and Health Survey, 2011. <i>Ethiop J Health Sci.</i> 2016;26(3):243-50.
Cross-sectional study	Newborns	2018	Kumlachew WT, N., Endalamaw, A. Below normal birth weight in the Northwest part of Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):611.
Cross-sectional study	Newborns	2018	Demissie BWA, B. B., Chichiabellu, T. Y., Astawesegn, F. H. Neonatal hypothermia and associated factors among neonates admitted to neonatal intensive care unit of public hospitals in Addis Ababa, Ethiopia. <i>BMC Pediatr.</i> 2018;18(1).
Cross-sectional study	Newborns	2018	Sorsa A. Diagnostic significance of white blood cell count and C-reactive protein in neonatal sepsis; Asella referral hospital, south east Ethiopia. <i>Open Microbiol J.</i> 2018;12(1):209-17.
Cross-sectional study	Newborns	2018	Tewabe TM, Y., Negatie, E., Yibeltal, B. Neonatal mortality in the case of Felege Hiwot referral hospital, Bahir Dar, Amhara Regional State, North West Ethiopia 2016: a one year retrospective chart review. <i>Ital J Pediatr.</i> 2018;44(1):57.
Cross-sectional study	Newborns	2017	Debero Mere TBH, T., Mekiso, A. B., Selamu Jifar, M., Aliye Ibrahim, S., Belato, D. T. Prevalence and Perinatal Outcomes of Singleton Term Breech Delivery in Woliso Hospital, Oromia Region, Southern Ethiopia: A Cross-Sectional Study. <i>J Environ Public Health.</i> 2017;2017:9413717.
Cross-sectional study	Newborns	2017	Tewabe TM, S., Tilahun, Y., Melaku, B., Fenta, M., Dagnaw, T., Belachew, A., Molla, A., Belete, H. Clinical outcome and risk factors of neonatal sepsis among neonates in Felege Hiwot referral Hospital, Bahir Dar, Amhara Regional State, North West Ethiopia 2016: a retrospective chart review. <i>BMC Res Notes.</i> 2017;10(1):265.
Cross-sectional study	Newborns	2017	Berhe AKT, F., Gebreegzabher, G. Knowledge and practice of immediate newborn care among health care providers in eastern zone public health facilities, Tigray, Ethiopia, 2016. <i>BMC Pediatr.</i> 2017;17(1):157.
Cross-sectional study	Newborns	2017	G. Eyesus T, Moges FE, S., Yeshitela, B., Abate, E. Bacterial etiologic agents causing neonatal sepsis and associated risk factors in Gondar, Northwest Ethiopia. <i>BMC Pediatr.</i> 2017;17(1):137.
Cross-sectional study	Newborns	2017	Laelago TB, T., Tamrat, M. Effect of intimate partner violence on birth outcomes. <i>Afr Health Sci.</i> 2017;17(3):681-9.
Cross-sectional study	Newborns	2017	Mengesha HGW, A. D., Weldearegawi, B., Selvakumar, D. L. Low birth weight and macrosomia in Tigray, Northern Ethiopia: who are the mothers at risk? <i>BMC Pediatr.</i> 2017;17(1):144.

Cross-sectional study	Newborns	2017	Hadush MYB, A. H., Medhanyie, A. A. Foot length, chest and head circumference measurements in detection of Low birth weight neonates in Mekelle, Ethiopia: a hospital based cross sectional study. <i>BMC Pediatr.</i> 2017;17(1):111.
Cross-sectional study	Newborns	2016	Mamuye YN, B., Bekele, D., Getahun, M. Maternal and Congenital cytomegalovirus infection and zero rubella IgM prevalence in newborns in St.Paul's Hospital Millennium Medical College. <i>BMC Res Notes.</i> 2016;9(1):476.
Cross-sectional study	Newborns	2016	Kokeb MD, T. Institution Based Prospective Cross-Sectional Study on Patterns of Neonatal Morbidity at Gondar University Hospital Neonatal Unit, North-West Ethiopia. <i>Ethiop J Health Sci.</i> 2016;26(1):73-9.
Cross-sectional study	Newborns	2016	Mehari AC, F., Gebreyesus, G., Alemayehu, D., Seifu, D. Establishment of reference intervals of thyroid function tests from cord blood of neonates in two selected hospitals, Addis Ababa, Ethiopia. <i>BMC Pediatr.</i> 2016;16:118.
Cross-sectional study	Newborns	2016	Desta KW, Y., Azazh, A., Mohammed, H., Desalegn, D., Shimelis, D., Gulilat, D., Lamišo, B., Makonnen, E., Worku, A., Mannerqvist, K., Struwe, J., Aspevall, O., Aklilu, E. High Gastrointestinal Colonization Rate with Extended-Spectrum beta-Lactamase-Producing Enterobacteriaceae in Hospitalized Patients: Emergence of Carbapenemase-Producing <i>K. pneumoniae</i> in Ethiopia. <i>PLoS One.</i> 2016;11(8):e0161685.
Cross-sectional study	Newborns	2016	Shitaye ND, B. Pattern and outcome of neonatal surgical cases at Tikur Anbessa University Teaching Hospital, Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2016;54(4):213-20.
Cross-sectional study	Newborns	2015	Sorri GM, E. Patterns of neural tube defects at two teaching hospitals in Addis Ababa, Ethiopia a three years retrospective study. <i>Ethiop Med J.</i> 2015;53(3):119-26.
Cross-sectional study	Newborns	2014	McKinnon BH, S., Kaufman, J. S., Bergevin, Y. Socioeconomic inequality in neonatal mortality in countries of low and middle income: a multicountry analysis. <i>Lancet Glob Health.</i> 2014;2(3):e165-73.
Cross-sectional study	Newborns	2013	Mekonnen YT, B., Telake, D. S., Degeffie, T., Bekele, A. Neonatal mortality in Ethiopia: trends and determinants. <i>BMC Public Health.</i> 2013;13:483.
Cross-sectional study	Newborns	2012	Gebrehiwot AL, W., Moges, F., Moges, B., Anagaw, B., Yismaw, G., Nega, T., Unakal, C., Kassu, A. Bacterial profile and drug susceptibility pattern of neonatal sepsis in Gondar university hospital, Gondar northwest Ethiopia. <i>Der Pharmacia Lettre.</i> 2012;4(6):1811-6.
Cross-sectional study	Newborns	2012	Zelege BMZ, M., Mohammed, N. Incidence and correlates of low birth weight at a referral hospital in Northwest Ethiopia. <i>Pan Afr Med J.</i> 2012;12:4.
Cross-sectional study	Newborns	2011	Andersen GSG, T., Wells, J. C., Kaestel, P., Michaelsen, K. F., Friis, H. Fat and fat-free mass at birth: air displacement plethysmography measurements on 350 Ethiopian newborns. <i>Pediatr Res.</i> 2011;70(5):501-6.
Cross-sectional study	Newborns	2011	Eshete MG, P. E., Topstad, T., Befikadu, S. The incidence of cleft lip and palate in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2011;49(1):1-5.
Cross-sectional study	Newborns	2007	Nekatibeb GGMA. Analysis of birth weight in Metu Karl hospital: South West Ethiopia. <i>Ethiop Med J.</i> 2007;45(2):195-202.
Cross-sectional study	Newborns	2002	Garenne M. Sex ratios at birth in African populations: a review of survey data. <i>Hum Biol.</i> 2002;74(6):889-900.
Cross-sectional study	Newborns	2001	Nida H. Neonatal tetanus in Awassa: retrospective analysis of patients admitted over 5 years. <i>Ethiop Med J.</i> 2001;39(3):241-6.
Cross-sectional study	Newborns	2000	Feleke YE, F., Deneke, F., Abdulkadir, J., Hawariat, G. W., Tilahun, M., Mekbib, T. Neonatal congenital hypothyroidism screening in Addis Ababa, Ethiopia. <i>East Afr Med J.</i> 2000;77(7):377-81.
Cross-sectional study	Newborns	1994	Green-Abate CT, N., Rao, M. R., Yu, K., Clemens, J. D. Comparison of heated water-filled mattress and space-heated room with infant incubator in providing warmth to low birthweight newborns. <i>Int J Epidemiol.</i> 1994;23(6):1226-33.
Cross-sectional study	Newborns	1990	Sheferaw T. Some factors associated with birth weight in Jima, southwestern Ethiopia. <i>Ethiop Med J.</i> 1990;28(4):183-90.
Cross-sectional study	Newborns	1988	Maru MG, A., Hosana, S. A house-to-house survey of neonatal tetanus in urban and rural areas in the Gondar region, Ethiopia. <i>Trop Geogr Med.</i> 1988;40(3):233-6.
Cross-sectional study	Newborns	1986	Green-Abate C. Changes in birthweight distribution from 1973 to 1982 in Addis Ababa. <i>Bull World Health Organ.</i> 1986;64(5):711-4.
Cross-sectional study	Newborns	1984	Gebre-Medhin MV, A. Vitamin A nutrition in the human foetus. A comparison of Sweden and Ethiopia. <i>Acta Paediatr Scand.</i> 1984;73(3):333-40.
Cross-sectional study	Newborns	1981	Ross SN, R. L. Racial and environmental influences on fetal lung maturation. <i>Pediatrics.</i> 1981;68(6):790-5.
Cross-sectional study	Newborns	1978	Gebre-Medhin MS, G., Taube, A. Observations on intrauterine growth in urban Ethiopia. <i>Acta Paediatr Scand.</i> 1978;67(6):781-9.
Cross-sectional study	Newborns	1977	Naeye RLT, N., Marboe, C. C., Judge, D. M. Causes of perinatal mortality in an African city. <i>Bull World Health Organ.</i> 1977;55(1):63-5.
Cross-sectional study	Newborns, Children	1986	Merhai ZK, A. Tetanus in infancy and childhood (a review of 110 cases from Addis Ababa, Ethiopia). <i>East Afr Med J.</i> 1986;63(11):736-41.
Cross-sectional study	Newborns, Children	1978	Habte-Gabr EM, M. Tetanus in Gondar Public Health College Hospital, Ethiopia: a review of 72 cases. <i>Ethiop Med J.</i> 1978;16(2):53-61.
Cross-sectional study	Newborns, Infants	2012	Melkie MY, M., Nigussie, P., Asrat, S., Gebreegziabher, T., Teka, T., Kinde, S. Robust reference intervals for liver function test (LFT) analytes in newborns and infants. <i>BMC Res Notes.</i> 2012;5:493.
Cross-sectional study	Newborns, Infants	2008	G. meskel T, Kinfu YW, B. The size of anterior fontanel in neonates and infants in Addis Ababa. <i>Ethiop Med J.</i> 2008;46(1):47-53.
Cross-sectional study	Newborns, Infants	1999	Muher LT, M., Lulseged, S., Kebede, S., Enaro, D., Ringertz, S., Kronvall, G., Gove, S., Mulholland, E. K. Etiology of pneumonia, sepsis and meningitis in infants younger than three months of age in Ethiopia. <i>Pediatr Infect Dis J.</i> 1999;18(10 Suppl):S56-61.
Cross-sectional study	Newborns, Infants, Children	2018	Girma SS, Mekonnen, Mengistu, Getnet, Amare, Firehiwot, Edessa, Dumessa. Antimicrobial Utilization Pattern in Pediatric Patients in Tertiary Care Hospital, Eastern Ethiopia: The Need for Antimicrobial Stewardship. <i>Hospital Pharmacy.</i> 2018;53(1):44-54.
Cross-sectional study	Newborns, Infants, Children	2011	Kebede AGN, Y. Ultrasound evaluation of abdominal masses in Ethiopian child patients. <i>Trop Doct.</i> 2011;41(3):157-9.
Cross-sectional study	Newborns, Infants, Children	1998	Fantahun M. Patterns of childhood mortality in three districts of north Gondar Administrative Zone. A community based study using the verbal autopsy method. <i>Ethiop Med J.</i> 1998;36(2):71-81.

Cross-sectional study	Newborns, Infants, Children	1997	Muhe LD, H., Worku, B., Oljira, B., Mulholland, E. K. Oxygen administration to hypoxic children in Ethiopia: a randomized controlled study comparing complications in the use of nasal prongs with nasopharyngeal catheters. <i>Ann Trop Paediatr.</i> 1997;17(3):273-81.
Cross-sectional study	Postpartum women	2018	Adamu AFA, Y. M. Domestic violence as a risk factor for postpartum depression among Ethiopian women: Facility based study. <i>Clin Pract Epidemiol Ment Health.</i> 2018;14(1):109-19.
Cross-sectional study	Postpartum women	2018	Jemberia MMB, E. T., Mirkena, H. B., Gishen, D. M., Tegegne, A. E., Reta, M. A. Low level of knowledge about neonatal danger signs and its associated factors among postnatal mothers attending at Woldia general hospital, Ethiopia. <i>Matern Health Neonatol Perinatol.</i> 2018;4(1).
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Cross-sectional study	Postpartum women	2018	Kerie SM, M., Niguse, W. Prevalence and associated factors of postpartum depression in Southwest, Ethiopia, 2017: a cross-sectional study. <i>BMC Res Notes.</i> 2018;11(1):623.
Cross-sectional study	Postpartum women	2018	Fantahun AC, A., Deribe, L. Prevalence and factors associated with postpartum depression among mothers attending public health centers of Addis Ababa, Ethiopia, 2016. <i>Clin Pract Epidemiol Ment Health.</i> 2018;14(1):196-206.
Cross-sectional study	Postpartum women	2018	Kifilie ABD, M., Tegenie, B., Yeshitela, B., Howe, R., Abate, E. Bacterial Profile, Antibacterial Resistance Pattern, and Associated Factors from Women Attending Postnatal Health Service at University of Gondar Teaching Hospital, Northwest Ethiopia. <i>Int J Microbiol.</i> 2018;2018.
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Cross-sectional study	Postpartum women	2018	Talie AY, A., Alemu, M., Temesgen, B., Aschale, Y. Magnitude and associated factors of postpartum morbidity in public health institutions of Debre Markos town, North West Ethiopia. <i>Matern Health Neonatol Perinatol.</i> 2018;4(1).
Cross-sectional study	Postpartum women	2017	Fisseha GB, Y., Worku, A., Terefe, W. Quality of the delivery services in health facilities in Northern Ethiopia. <i>BMC Health Serv Res.</i> 2017;17(1):187.
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Cross-sectional study	Postpartum women	2015	Asefa AB, D. Status of respectful and non-abusive care during facility-based childbirth in a hospital and health centers in Addis Ababa, Ethiopia. <i>Reprod Health.</i> 2015;12:33.
Cross-sectional study	Postpartum women	2014	Melese TG, Y., Bisetegn, D., Habte, D. Assessment of client satisfaction in labor and delivery services at a maternity referral hospital in Ethiopia. <i>Pan Afr Med J.</i> 2014;17:76.
Cross-sectional study	Postpartum women	2013	Maru MB, T., Tessema, D. A. Calcium, magnesium, iron, zinc and copper, compositions of human milk from populations with cereal and 'enset' based diets. <i>Ethiop J Health Sci.</i> 2013;23(2):90-7.
Cross-sectional study	Postpartum women	2011	Chekol A. Birth Outcome and HIV Infection among Labouring Women in Assosa Hospital; Southwest Ethiopia. <i>Ethiop J Health Dev.</i> 2011;25(1):10-6.
Cross-sectional study	Postpartum women	2010	Tesfaye MH, C., Wondimagegn, D., Alem, A. Detecting postnatal common mental disorders in Addis Ababa, Ethiopia: validation of the Edinburgh Postnatal Depression Scale and Kessler Scales. <i>J Affect Disord.</i> 2010;122(1-2):102-8.
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Cross-sectional study	Pregnant women	2018	Beyene KGMB, S. W. Self-medication practice and associated factors among pregnant women in Addis Ababa, Ethiopia. <i>Trop Med Health.</i> 2018;46(1).
Cross-sectional study	Pregnant women	2018	Worku Takele WT, A., Wagnew Shiferaw, F., Demsie, A., Alemu, W. G., Zelalem Anlay, D. Anemia among Women Attending Antenatal Care at the University of Gondar Comprehensive Specialized Referral Hospital, Northwest Ethiopia, 2017. <i>Anemia.</i> 2018;2018.
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Cross-sectional study	Pregnant women	2018	Geltore TET, A., Kelbore, A. G. Utilization of obstetric analgesia in labor pain management and associated factors among obstetric caregivers in public health facilities of Kembata Tembaro Zone, Southern Ethiopia. <i>J Pain Res.</i> 2018;11:3089-97.
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Cross-sectional study	Pregnant women	2018	Birhanu TMB, M. K., Mekonnen, F. A. Compliance to iron and folic acid supplementation in pregnancy, Northwest Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):345.
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Cross-sectional study	Pregnant women	2018	Fekadu EY, G., Gelaye, K. A., Ayele, T. A., Minwuye, T., Geneta, T., Teshome, D. F. Prevalence of domestic violence and associated factors among pregnant women attending antenatal care service at University of Gondar Referral Hospital, Northwest Ethiopia. <i>BMC Womens Health</i> . 2018;18(1).
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Cross-sectional study	Pregnant women	2018	Mengist HMD, G., Zewdie, O., Belew, A. Diagnostic performance of direct wet mount microscopy in detecting intestinal helminths among pregnant women attending ante-natal care (ANC) in East Wollega, Oromia, Ethiopia. <i>BMC Res Notes</i> . 2018;11(1):276.
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Cross-sectional study	Pregnant women	2018	Gashaw BTS, B., Magnus, J. H. Social ecological factors and intimate partner violence in pregnancy. <i>PLoS One</i> . 2018;13(3):e0194681.
Cross-sectional study	Pregnant women	2018	Tsegaye ATM, M., Shimeka, A. Prevalence of unintended pregnancy and associated factors among married women in west Belesla Woreda, Northwest Ethiopia, 2016. <i>Reprod Health</i> . 2018;15(1):201.
Cross-sectional study	Pregnant women	2018	Gidey GA, D. Proportion of early antenatal care booking and associated factors in Mekelle city, public health institutions, northern Ethiopia, 2015. <i>Asian J Pharm Clin Res</i> . 2018;11(4):409-13.
Cross-sectional study	Pregnant women	2018	Feleke BEJ, T. H. Prevalence of helminthic infections and determinant factors among pregnant women in Mecha district, Northwest Ethiopia: A cross sectional study. <i>BMC Infect Dis</i> . 2018;18(1).
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Cross-sectional study	Pregnant women	2018	Gashaw BTM, J. H., Schei, B. Intimate partner violence and late entry into antenatal care in Ethiopia. <i>Women and Birth</i> . 2018.
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Cross-sectional study	Pregnant women	2018	Niguse SH, H., Buruh, G., Dejene, T., Berhe, N., Asmelash, T. Seroprevalence and risk factors of Hepatitis E virus infection among pregnant women attending antenatal care in health facilities of Tigray, Northern Ethiopia. <i>J Med Virol</i> . 2018;90(8):1364-9.
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Cross-sectional study	Pregnant women	2018	Banks KPK, A. M., Ratcliffe, H. L., Betemariam, W., Langer, A. Jeopardizing quality at the frontline of healthcare: prevalence and risk factors for disrespect and abuse during facility-based childbirth in Ethiopia. <i>Health Policy Plan</i> . 2018;33(3):317-27.
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Cross-sectional study	Pregnant women	2018	Weldemariam TB. Prevalence and factors associated with anemia among pregnant women attending antenatal care in Shalla Woreda, W/Arsi Zone, Oromia region. <i>International Journal of Green Pharmacy</i> . 2018;12(1):S253-S63.
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Cross-sectional study	Pregnant women	2017	Molla FA, A., Abriha, S., Masresha, B., Gashaw, A., Wondimu, A., Belete, Y., Melkam, W. Prescription drug use during pregnancy in Southern Tigray region, North Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):170.
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Cross-sectional study	Pregnant women	2017	Andarge EN, A., Wondafrash, M. Factors associated with birth preparedness and complication readiness in Southern Ethiopia: a community based cross-sectional study. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):412.
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Cross-sectional study	Pregnant women	2015	Mekonnen MEY, W. A., Anteneh, Z. A. Women's satisfaction with childbirth care in Felege Hiwot Referral Hospital, Bahir Dar city, Northwest Ethiopia, 2014: cross sectional study. <i>BMC Res Notes.</i> 2015;8:528.
Cross-sectional study	Pregnant women	2015	Ebuy HY, H., Alemayehu, M. Level of adherence and predictors of adherence to the Option B+ PMTCT programme in Tigray, northern Ethiopia. <i>Int J Infect Dis.</i> 2015;33:123-9.
Cross-sectional study	Pregnant women	2015	Fuge TGA, S. Y., Gurmamo, F. L. Assessment of knowledge, attitude and practice about malaria and ITNs utilization among pregnant women in Shashogo District, Southern Ethiopia. <i>Malar J.</i> 2015;14:235.
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Cross-sectional study	Pregnant women	2015	Agmas BT, R., Koye, D. N. Seroprevalence of <i>Toxoplasma gondii</i> infection and associated risk factors among pregnant women in Debre Tabor, Northwest Ethiopia. <i>BMC Res Notes.</i> 2015;8:107.
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Cross-sectional study	Pregnant women	2015	Workagegn FK, G., Abebe, L. Predictors of HIV-test utilization in PMTCT among antenatal care attendees in government health centers: Institution-based cross-sectional study using health belief model in Addis Ababa, Ethiopia, 2013. <i>HIV/AIDS - Research and Palliative Care.</i> 2015;7:215-22.
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Cross-sectional study	Pregnant women	2015	Awoke KN, E., Munshaa, A. Sero-prevalence and associated risk factors of Toxoplasma gondii infection among pregnant women attending antenatal care at Felege Hiwot Referral Hospital, northwest Ethiopia. <i>Asian Pac J Trop Med</i> . 2015;8(7):549-54.
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Cross-sectional study	Pregnant women	2015	Gudayu TW. Proportion and Factors Associated with late Antenatal Care Booking among Pregnant Mothers in Gondar Town, North West Ethiopia. <i>Afr J Reprod Health</i> . 2015;19(2):94-100.
Cross-sectional study	Pregnant women	2015	Biratu AH, D. Prevalence of antenatal depression and associated factors among pregnant women in Addis Ababa, Ethiopia: a cross-sectional study. <i>Reprod Health</i> . 2015;12:99.
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Cross-sectional study	Pregnant women	2014	Kefiyalew FZ, E., Asres, Y., Gedefaw, L. Anemia among pregnant women in Southeast Ethiopia: prevalence, severity and associated risk factors. <i>BMC Res Notes</i> . 2014;7:771.
Cross-sectional study	Pregnant women	2014	Admasie CW, B., Abeje, G. Determinants of prescribed drug use among pregnant women in Bahir Dar city administration, Northwest Ethiopia: a cross sectional study. <i>BMC Pregnancy Childbirth</i> . 2014;14:325.
Cross-sectional study	Pregnant women	2014	Belayneh TA, M., Andargie, G. Previous early antenatal service utilization improves timely booking: cross-sectional study at university of Gondar hospital, northwest Ethiopia. <i>J Pregnancy</i> . 2014;2014:132494.
Cross-sectional study	Pregnant women	2014	Adane AAA, T. A., Ararsa, L. G., Bitew, B. D., Zeleke, B. M. Adverse birth outcomes among deliveries at Gondar University Hospital, Northwest Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2014;14:90.
Cross-sectional study	Pregnant women	2014	Zenebe YM, W., Yimer, M., Abera, B. Sero-prevalence and risk factors of hepatitis B virus and human immunodeficiency virus infection among pregnant women in Bahir Dar city, Northwest Ethiopia: a cross sectional study. <i>BMC Infect Dis</i> . 2014;14:118.
Cross-sectional study	Pregnant women	2014	Debelew GTA, M. F., Yalew, A. W. Factors affecting birth preparedness and complication readiness in Jimma Zone, Southwest Ethiopia: a multilevel analysis. <i>Pan Afr Med J</i> . 2014;19:272.
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Cross-sectional study	Pregnant women	2014	Gudayu TWW, S. M., Abdo, A. A. Timing and factors associated with first antenatal care booking among pregnant mothers in Gondar Town; North West Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2014;14:287.
Cross-sectional study	Pregnant women	2014	Belay TY, L., Negash, S. A comparative study on first stage versus second stage caesarean section on maternal and perinatal outcome. <i>Ethiop Med J</i> . 2014;52(1):1-8.
Cross-sectional study	Pregnant women	2014	Negasa MT, B. M. Drug prescribing pattern among pregnant mothers attending obstetrics and gynecology department in Hiwot Fana specialized teaching hospital, Ethiopia. <i>Archives of Pharmacy Practice</i> . 2014;5(2):78-83.
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Cross-sectional study	Pregnant women	2014	Gebrehiwot YT, B. T. Improving maternity care in Ethiopia through facility based review of maternal deaths and near misses. <i>Int J Gynaecol Obstet</i> . 2014;127 Suppl 1: S29-34.
Cross-sectional study	Pregnant women	2014	Gebremedhin SE, F., Umeta, M. Prevalence and correlates of maternal anemia in rural Sidama, Southern Ethiopia. <i>Afr J Reprod Health</i> . 2014;18(1):44-53.
Cross-sectional study	Pregnant women	2014	Gebregeziabihier DD, K., Desalegn, G., Howe, R., Abebe, M. The Effect of Maternal Helminth Infection on Maternal and Neonatal Immune Function and Immunity to Tuberculosis. <i>Plos One</i> . 2014;9(4).

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Cross-sectional study	Pregnant women	2014	Demilie TB, G., Melaku, S., Tsegaye, W. Diagnostic accuracy of rapid urine dipstick test to predict urinary tract infection among pregnant women in Felege Hiwot Referral Hospital, Bahir Dar, North West Ethiopia. <i>BMC Res Notes</i> . 2014;7:481.
Cross-sectional study	Pregnant women	2014	Endris MB, Y., Moges, F., Adefiris, M., Tekeste, Z., Mulu, A., Kassu, A. Seroprevalence and associated risk factors of <i>Toxoplasma gondii</i> in pregnant women attending in Northwest Ethiopia. <i>Iran J Parasitol</i> . 2014;9(3):407-14.
Cross-sectional study	Pregnant women	2014	Woldu ZLT, T. G., Waji, S. T., Gebremariam, M. Y. The prevalence of Group B <i>Streptococcus</i> recto-vaginal colonization and antimicrobial susceptibility pattern in pregnant mothers at two hospitals of Addis Ababa, Ethiopia. <i>Reprod Health</i> . 2014;11:80.
Cross-sectional study	Pregnant women	2014	Dida NB, Z., Gerbaba, M., Tilahun, D., Morankar, S. Modeling the probability of giving birth at health institutions among pregnant women attending antenatal care in West Shewa Zone, Oromia, Ethiopia: a cross sectional study. <i>Afr Health Sci</i> . 2014;14(2):288-98.
Cross-sectional study	Pregnant women	2014	Sirak BM, E. Maternal and perinatal outcome of pregnancies with preterm premature rupture of membranes (PPROM) at Tikur Anbessa Specialized Teaching Hospital, Addis Ababa, Ethiopia. <i>Ethiop Med J</i> . 2014;52(4):165-72.
Cross-sectional study	Pregnant women	2014	Birhanu ZD, Nagasa, Gerbaba, Mulusew, Morankar, Sudhakar, Tilahun, Dejen. Modeling the Probability of Giving Birth at Health Institutions among Pregnant Women Attending Antenatal Care in West Shewa Zone; Oromia; Ethiopia: a Cross Sectional Study. <i>Afr health sci</i> . 2014;2(14):288-98.
Cross-sectional study	Pregnant women	2014	Abebe HA, Y., Loha, E., Stoecker, B. J. Consumption of vitamin A rich foods and dark adaptation threshold of pregnant women at Damot Sore District, Wolayita, Southern Ethiopia. <i>Ethiop J Health Sci</i> . 2014;24(3):219-26.
Cross-sectional study	Pregnant women	2013	Asefa AB, H. Awareness and knowledge on timing of mother-to-child transmission of HIV among antenatal care attending women in Southern Ethiopia: a cross sectional study. <i>Reprod Health</i> . 2013;10:66.
Cross-sectional study	Pregnant women	2013	Zegeye AMB, B. D., Koye, D. N. Prevalence and determinants of early antenatal care visit among pregnant women attending antenatal care in Debre Berhan Health Institutions, Central Ethiopia. <i>Afr J Reprod Health</i> . 2013;17(4):130-6.
Cross-sectional study	Pregnant women	2013	Dibaba YF, M., Hindin, M. J. The association of unwanted pregnancy and social support with depressive symptoms in pregnancy: evidence from rural Southwestern Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2013;13:135.
Cross-sectional study	Pregnant women	2013	Mohammed MAB, A. W., Aljadhay, H. S., Ahmed, J. H. Supplement Use Among Pregnant Women in Ethiopia: Prevalence and Predictors. <i>Therapeutic Innovation and Regulatory Science</i> . 2013;47(4):416-23.
Cross-sectional study	Pregnant women	2013	Obse NM, A., Gobena, T. Magnitude of anemia and associated risk factors among pregnant women attending antenatal care in Shalla Woreda, West Arsi Zone, Oromia Region, Ethiopia. <i>Ethiop J Health Sci</i> . 2013;23(2):165-73.
Cross-sectional study	Pregnant women	2013	Gebreselassie SGG, F. E., Deressa, M. U. Prevalence and correlates of prenatal vitamin A deficiency in rural Sidama, Southern Ethiopia. <i>J Health Popul Nutr</i> . 2013;31(2):185-94.
Cross-sectional study	Pregnant women	2013	Sendo EGC, A., Erku, T. A. Disclosure experience to partner and its effect on intention to utilize prevention of mother to child transmission service among HIV positive pregnant women attending antenatal care in Addis Ababa, Ethiopia. <i>BMC Public Health</i> . 2013;13:765.
Cross-sectional study	Pregnant women	2013	Habte DT, S., Melese, T., Magafu, M. G. Correlates of unintended pregnancy in Ethiopia: results from a national survey. <i>PLoS One</i> . 2013;8(12):e82987.
Cross-sectional study	Pregnant women	2013	Mengistie ZW, Y., Asrat, D., Yigeremu, M. Comparison of clinical and gram stain diagnosis methods of Bacterial Vaginosis among pregnant women in Ethiopia. <i>J Clin Diagn Res</i> . 2013;7(12):2701-3.
Cross-sectional study	Pregnant women	2013	Emiru HB, Y., Tsegaye, W., Melaku, S. Associated risk factors of urinary tract infection among pregnant women at Felege Hiwot Referral Hospital, Bahir Dar, North West Ethiopia. <i>BMC Res Notes</i> . 2013;6:292.
Cross-sectional study	Pregnant women	2013	Malaju MTA, G. D. Women's expectation of partner's violence on HIV disclosure for prevention of mother to child transmission of HIV in North West Ethiopia. <i>BMC Res Notes</i> . 2013;6:96.
Cross-sectional study	Pregnant women	2013	Belay MK, W., Ergetie, Z. Assessment of drug utilization pattern during pregnancy in adama referral hospital, oromia region, ethiopia. <i>Int J Pharm Sci Res</i> . 2013;4(5):1905-11.
Cross-sectional study	Pregnant women	2013	Asmamaw TA, A., Alemu, A., Unakal, C. Prevalence of malaria and HIV among pregnant women attending antenatal clinics at felege hiwot referral hospital and addis zemen health center in northwest of ethiopia. <i>Int J Life Sci Biotechnol Pharma Res</i> . 2013;2(3):81-91.
Cross-sectional study	Pregnant women	2013	Getachew MT, K., Zeynudin, A., Yewhalaw, D. Prevalence soil transmitted helminthiasis and malaria co-infection among pregnant women and risk factors in Gilgel Gibe Dam area, southwest Ethiopia. <i>BMC Res Notes</i> . 2013;6:263.
Cross-sectional study	Pregnant women	2013	Kedir HB, Y., Worku, A. Khat chewing and restrictive dietary behaviors are associated with anemia among pregnant women in high prevalence rural communities in eastern Ethiopia. <i>PLoS One</i> . 2013;8(11):e78601.
Cross-sectional study	Pregnant women	2013	Wilunda CP, G., Manenti, F., Castiglioni, M., Azzimonti, G., Edessa, W., Atzori, A., Merialdi, M., Betran, A. P., Vogel, J., Criel, B. Measuring equity in utilization of emergency obstetric care at Wolisso Hospital in Oromiya, Ethiopia: a cross sectional study. <i>Int J Equity Health</i> . 2013;12:27.
Cross-sectional study	Pregnant women	2013	Ersino GT, H., Bogale, A., Abuye, C., Stoecker, B. J. Clinical assessment of goiter and low urinary iodine concentration depict presence of severe iodine deficiency in pregnant Ethiopian women: a cross-sectional study in rural Sidama, southern Ethiopia. <i>Ethiop Med J</i> . 2013;51(2):133-41.
Cross-sectional study	Pregnant women	2013	Prata NH, M., Fraser, A., Melkamu, Y. Contraceptive use among women seeking repeat abortion in Addis Ababa, Ethiopia. <i>Afr J Reprod Health</i> . 2013;17(4):56-65.
Cross-sectional study	Pregnant women	2013	Abdella AF, T., Benson, J., Pearson, E., Gebrehiwot, Y., Andersen, K., Gebreselassie, H., Tesfaye, S. Meeting the need for safe abortion care in Ethiopia: results of a national assessment in 2008. <i>Glob Public Health</i> . 2013;8(4):417-34.
Cross-sectional study	Pregnant women	2013	Cavallaro FLC, J. A., Franca, G. V., Victora, C. G., Barros, A. J., Ronsmans, C. Trends in caesarean delivery by country and wealth quintile: cross-sectional surveys in southern Asia and sub-Saharan Africa. <i>Bull World Health Organ</i> . 2013;91(12):914-22d.
Cross-sectional study	Pregnant women	2012	Alemu AM, F., Shiferaw, Y., Tafess, K., Kassu, A., Anagaw, B., Aeggn, A. Bacterial profile and drug susceptibility pattern of urinary tract infection in pregnant women at University of Gondar Teaching Hospital, Northwest Ethiopia. <i>BMC Res Notes</i> . 2012;5:197.

Cross-sectional study	Pregnant women	2012	Getachew MY, D., Tafess, K., Getachew, Y., Zeynudin, A. Anaemia and associated risk factors among pregnant women in Gilgel Gibe dam area, Southwest Ethiopia. <i>Parasit Vectors</i> . 2012;5:296.
Cross-sectional study	Pregnant women	2012	Hamdela BGMAT, T. Unwanted pregnancy and associated factors among pregnant married women in Hosanna town, Southern Ethiopia. <i>PLoS One</i> . 2012;7(6).
Cross-sectional study	Pregnant women	2012	Zemene EY, D., Abera, S., Belay, T., Samuel, A., Zeynudin, A. Seroprevalence of <i>Toxoplasma gondii</i> and associated risk factors among pregnant women in Jimma town, Southwestern Ethiopia. <i>BMC Infect Dis</i> . 2012;12:337.
Cross-sectional study	Pregnant women	2012	Tesfaye TT, T., Girma, E. Knowledge, attitude and practice of emergency contraceptive among women who seek abortion care at Jimma University specialized hospital, southwest Ethiopia. <i>BMC Womens Health</i> . 2012;12:3.
Cross-sectional study	Pregnant women	2012	Malaju MTA, G. D. Determinant factors of pregnant mothers' knowledge on mother to child transmission of HIV and its prevention in Gondar town, North West Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2012;12:73.
Cross-sectional study	Pregnant women	2012	Abera GBB, B., Kahsay, A. B., Gebru, H. B., Aregay, A. Assessment of determinants of induced abortion among child bearing age women attending maternal and child health clinic in mekelle Town, Tigray, Ethiopia: A cross sectional study. <i>Int J Pharm Sci Res</i> . 2012;3(12):4745-56.
Cross-sectional study	Pregnant women	2012	Malaju MTA, G. D. Assessment of utilization of provider-initiated HIV testing and counseling as an intervention for prevention of mother to child transmission of HIV and associated factors among pregnant women in Gondar town, North West Ethiopia. <i>BMC Public Health</i> . 2012;12:226.
Cross-sectional study	Pregnant women	2012	Kassaw CW, N. T. Pregnant women and non-steroidal anti-inflammatory drugs: Knowledge, perception and drug consumption pattern during pregnancy in Ethiopia. <i>N Am J Med Sci</i> . 2012;4(2):72-6.
Cross-sectional study	Pregnant women	2012	Kassa NB, Y., Worku, A. Predictors of unintended pregnancy in Kersa, eastern Ethiopia, 2010. <i>Reprod Health</i> . 2012;9:1.
Cross-sectional study	Pregnant women	2012	Gerds CP, N., Gessesew, A. An unequal burden: risk factors for severe complications following unsafe abortion in Tigray, Ethiopia. <i>Int J Gynaecol Obstet</i> . 2012;118 Suppl 2:S107-12.
Cross-sectional study	Pregnant women	2012	Hjorth MFK, S., Girma, T., Faurholt-Jepsen, D., Andersen, G., Kaestel, P., Brage, S., Friis, H. Level and intensity of objectively assessed physical activity among pregnant women from urban Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2012;12:154.
Cross-sectional study	Pregnant women	2012	Ahmed AH, Ismail. Pregnant Women's Satisfaction and Comprehension Level of Information Given during HIV Counseling and Testing for PMTCT in Public Health Facilities in Addis Ababa. <i>Ethiop J Health Dev</i> . 2012;25(2):126-34.
Cross-sectional study	Pregnant women	2012	Bekele AA, G., Wondimkun, Y., Assefa, Y., Reissig, D. Conjunctival impression cytology and detection of vitamin A deficiency in pregnant women, Gondar, Northwest Ethiopia. <i>Ethiop Med J</i> . 2012;50(1):23-30.
Cross-sectional study	Pregnant women	2011	Gebremedhin SE, F., Umata, M. Prevalence of prenatal zinc deficiency and its association with socio-demographic, dietary and health care related factors in rural Sidama, Southern Ethiopia: a cross-sectional study. <i>BMC Public Health</i> . 2011;11:898.
Cross-sectional study	Pregnant women	2011	Merdekios BA, A. A. Effectiveness of interventions to prevent mother-to-child transmission of HIV in Southern Ethiopia. <i>Int J Womens Health</i> . 2011;3(1):359-66.
Cross-sectional study	Pregnant women	2011	Ramos JMT, C., Reyes, F., Amor, A., Gutierrez, F. Seroprevalence of HIV-1, HBV, HTLV-1 and <i>Treponema pallidum</i> among pregnant women in a rural hospital in Southern Ethiopia. <i>J Clin Virol</i> . 2011;51(1):83-5.
Cross-sectional study	Pregnant women	2011	Hailu MG, A., Alemseged, F., Deribe, K. Birth preparedness and complication readiness among pregnant women in Southern Ethiopia. <i>PLoS One</i> . 2011;6(6):e21432.
Cross-sectional study	Pregnant women	2011	Mulu AK, A., Huruy, K., Tegene, B., Yitayaw, G., Nakamori, M., Van Nhien, N., Bekele, A., Wondimhun, Y., Yamamoto, S., Ota, F. Vitamin A deficiency during pregnancy of HIV infected and non-infected women in tropical settings of Northwest Ethiopia. <i>BMC Public Health</i> . 2011;11:569.
Cross-sectional study	Pregnant women	2010	Karunamoorthi KD, B., Tafere, Y. Knowledge and practice concerning malaria, insecticide-treated net (ITN) utilization and antimalarial treatment among pregnant women attending specialist antenatal clinics. <i>Journal of Public Health</i> . 2010;18(6):559-66.
Cross-sectional study	Pregnant women	2010	Gessesew A. Abortion and unwanted pregnancy in Adigrat Zonal Hospital, Tigray, north Ethiopia. <i>Afr J Reprod Health</i> . 2010;14(3):183-8.
Cross-sectional study	Pregnant women	2009	Kebede BG, T., Getachew, A. Assessment of drug use among pregnant women in Addis Ababa, Ethiopia. <i>Pharmacoepidemiol Drug Saf</i> . 2009;18(6):462-8.
Cross-sectional study	Pregnant women	2009	Lemma EC, N. T., Kassa, D., Messele, T., Mindaye, T., Taye, G., Abebe, A., Tamene, W., Tebje, M., Gebremeskel, W., Adane, A., Gezahegn, N. Human herpesvirus 8 infection in HIV-1-infected and uninfected pregnant women in Ethiopia. <i>Ethiop Med J</i> . 2009;47(3):205-11.
Cross-sectional study	Pregnant women	2009	Stoecker BJA, Y., Hubbs-Tait, L., Kennedy, T. S., Gibson, R. S., Arbide, I., Teshome, A., Westcott, J., Krebs, N. F., Hambidge, K. M. Zinc status and cognitive function of pregnant women in Southern Ethiopia. <i>Eur J Clin Nutr</i> . 2009;63(7):916-8.
Cross-sectional study	Pregnant women	2008	Tirunch M. Seroprevalence of multiple sexually transmitted infections among antenatal clinic attendees in Gondar Health Center, northwest Ethiopia. <i>Ethiop Med J</i> . 2008;46(4):359-66.
Cross-sectional study	Pregnant women	2008	Assefa AA, D., Woldeamanuel, Y., G. Hiwot Y, Abdella, A., Melesse, T. Bacterial profile and drug susceptibility pattern of urinary tract infection in pregnant women at Tikur Anbessa Specialized Hospital Addis Ababa, Ethiopia. <i>Ethiop Med J</i> . 2008;46(3):227-35.
Cross-sectional study	Pregnant women	2008	Abebe YB, A., Hambidge, K. M., Stoecker, B. J., Arbide, I., Teshome, A., Krebs, N. F., Westcott, J. E., Bailey, K. B., Gibson, R. S. Inadequate intakes of dietary zinc among pregnant women from subsistence households in Sidama, Southern Ethiopia. <i>Public Health Nutr</i> . 2008;11(4):379-86.
Cross-sectional study	Pregnant women	2008	Datiko DGY, M. A., Chekol, L. T., Kabeto, L. E., Lindtjorn, B. The rate of TB-HIV co-infection depends on the prevalence of HIV infection in a community. <i>BMC Public Health</i> . 2008;8:266.
Cross-sectional study	Pregnant women	2008	Belete WG, A. Clinical estimation of fetal weight in low resource settings: comparison of Johnson's formula and the palpation method. <i>Ethiop Med J</i> . 2008;46(1):37-46.
Cross-sectional study	Pregnant women	2008	Dessalegn SK, S., Surur, F. Sexual violence and use of contraception among women with unwanted pregnancy in an Ngo Clinic, Addis Ababa. <i>Ethiop Med J</i> . 2008;46(4):325-33.
Cross-sectional study	Pregnant women	2008	Negash TT, G., Medhin, G. Seroprevalence of <i>Toxoplasma gondii</i> in Nazaret town, Ethiopia. <i>East Afr J Public Health</i> . 2008;5(3):211-4.
Cross-sectional study	Pregnant women	2008	Gibson RSA, Y., Stabler, S., Allen, R. H., Westcott, J. E., Stoecker, B. J., Krebs, N. F., Hambidge, K. M. Zinc, gravida, infection, and iron, but not vitamin B-12 or folate status, predict hemoglobin during pregnancy in Southern Ethiopia. <i>J Nutr</i> . 2008;138(3):581-6.

Cross-sectional study	Pregnant women	2007	Fekede BGMA. Antenatal care services utilization and factors associated in Jimma Town (south west Ethiopia). <i>Ethiop Med J.</i> 2007;45(2):123-33.
Cross-sectional study	Pregnant women	2007	Mulu AK, A., Tessema, B., Yismaw, G., Tirunch, M., Moges, F., Wondmikun, Y., Nishikawa, T., Ota, F. Seroprevalence of syphilis and HIV-1 during pregnancy in a teaching hospital in northwest Ethiopia. <i>Jpn J Infect Dis.</i> 2007;60(4):193-5.
Cross-sectional study	Pregnant women	2007	Tadesse AN, M., Ketema, L. S. Asymptomatic bacteriuria in pregnancy: assesment of prevlence, microbial agents and ther antimicrobial sensitivy pattern in Gondar Teaching Hospital, north west Ethiopia. <i>Ethiop Med J.</i> 2007;45(2):143-9.
Cross-sectional study	Pregnant women	2006	Belachew TL, Y. Risk factors for anemia among pregnant women attending antenatal clinic at Jimma University Hospital, southwest Ethiopia. <i>Ethiop Med J.</i> 2006;44(3):211-20.
Cross-sectional study	Pregnant women	2006	Teklu SG, A. Prevalence and clinical correlates of the hypertensive disorders of pregnancy at Tikur Anbessa Hospital, Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2006;44(1):17-26.
Cross-sectional study	Pregnant women	2006	Kiros KL, Z. Magnitude of episiotomy in a teaching hospital in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2006;44(3):205-9.
Cross-sectional study	Pregnant women	2005	Wondmikun Y. Lipid-soluble antioxidants status and some of its socio-economic determinants among pregnant Ethiopians at the third trimester. <i>Public Health Nutr.</i> 2005;8(6):582-7.
Cross-sectional study	Pregnant women	2003	Gies SB, B. J., Yassin, M. A., Cuevas, L. E. Comparison of screening methods for anaemia in pregnant women in Awassa, Ethiopia. <i>Trop Med Int Health.</i> 2003;8(4):301-9.
Cross-sectional study	Pregnant women	2003	Assefa TD, G., Dukers, N., Wolday, D., Worku, A., Messele, T., Tegbaru, B., Dorigo, W., Sanders, E. J. Overall HIV-1 prevalence in pregnant women over-estimates HIV-1 in the predominantly rural population of Afar Region. <i>Ethiop Med J.</i> 2003;41 Suppl 1:43-9.
Cross-sectional study	Pregnant women	2003	Newman RDH, A., Jimma, D., Degifie, A., Kebede, D., Rietveld, A. E., Nahlen, B. L., Barnwell, J. W., Steketee, R. W., Parise, M. E. Burden of malaria during pregnancy in areas of stable and unstable transmission in Ethiopia during a nonepidemic year. <i>J Infect Dis.</i> 2003;187(11):1765-72.
Cross-sectional study	Pregnant women	2002	Sentjens RES, Y., Vrieling, H., Kebede, D., Ader, H. J., Leckie, G., Reesink, H. W. Prevalence of and risk factors for HIV infection in blood donors and various population subgroups in Ethiopia. <i>Epidemiol Infect.</i> 2002;128(2):221-8.
Cross-sectional study	Pregnant women	2001	Tadesse EY, S., Gossa, A., Muletta, E., Pogharian, D., Ketsella, K., Hawaz, Z. Illegal abortions in Addis Ababa, Ethiopia. <i>East Afr Med J.</i> 2001;78(1):25-9.
Cross-sectional study	Pregnant women	2001	Yusuf LZ, Z. A. Abortion at Gondar College Hospital, Ethiopia. <i>East Afr Med J.</i> 2001;78(5):265-8.
Cross-sectional study	Pregnant women	2000	Kebede EC, B. Prevalence of syphilis in pregnancy in Addis Ababa. <i>East Afr Med J.</i> 2000;77(4):212-6.
Cross-sectional study	Pregnant women	1999	Feleke YA, J., Mshana, R., Mekbib, T. A., Brunvand, L., Berg, J. P., Falch, J. A. Low levels of serum calcidiol in an African population compared to a North European population. <i>Eur J Endocrinol.</i> 1999;141(4):358-60.
Cross-sectional study	Pregnant women	1999	Jeppsson AT, M., Bohmer, L. Magnitude of abortion-related complications in Ethiopian health facilities: a national assessment. <i>East Afr Med J.</i> 1999;76(10):547-51.
Cross-sectional study	Pregnant women	1999	Kumbi SI, A. Obstetric outcome of teenage pregnancy in northwestern Ethiopia. <i>East Afr Med J.</i> 1999;76(3):138-40.
Cross-sectional study	Pregnant women	1999	Seyoum BK, K., Hailesele, T., Leole, A. Prevalence of gestational diabetes mellitus in rural pregnant mothers in northern Ethiopia. <i>Diabetes Res Clin Pract.</i> 1999;46(3):247-51.
Cross-sectional study	Pregnant women	1996	Mehret MM, T. E., Carael, M., Negassa, H., Feleke, W., Yitbarek, N., Burton, T. Baseline for the evaluation of an AIDS programme using prevention indicators: a case study in Ethiopia. <i>Bull World Health Organ.</i> 1996;74(5):509-16.
Cross-sectional study	Pregnant women	1996	Abdella A. Demographic characteristics, socioeconomic profile and contraceptive behaviour in patients with abortion at Jimma Hospital, Ethiopia. <i>East Afr Med J.</i> 1996;73(10):660-4.
Cross-sectional study	Pregnant women	1995	Azeze BF, M., Kidan, K. G., Haile, T. Seroprevalence of syphilis amongst pregnant women attending antenatal clinics in a rural hospital in north west Ethiopia. <i>Genitourin Med.</i> 1995;71(6):347-50.
Cross-sectional study	Pregnant women	1995	Kidan KGF, M., Azeze, B. Seroprevalence of human immunodeficiency virus infection and its association with syphilis seropositivity among antenatal clinic attenders at Debreabor Rural Hospital, Ethiopia. <i>East Afr Med J.</i> 1995;72(9):579-83.
Cross-sectional study	Pregnant women	1995	Fantahun MO, G. Factors related to antenatal clinic choice and reported activities of antenatal care clinics by pregnant women in Gulele district, Addis Abeba. <i>Ethiop Med J.</i> 1995;33(1):51-8.
Cross-sectional study	Pregnant women	1994	Sebhatu B. An experience with trial of scar in 66 Ethiopian women. <i>East Afr Med J.</i> 1994;71(10):676-8.
Cross-sectional study	Pregnant women	1994	Hailu AK, D. High-risk pregnancies in urban and rural communities in central part of Ethiopia. <i>East Afr Med J.</i> 1994;71(10):661-6.
Cross-sectional study	Pregnant women	1994	Wakbulcho MM, B. Attitudes toward current pregnancy among women attending an antenatal clinic in Ethiopia. <i>Int J Gynaecol Obstet.</i> 1994;46(1):61-2.
Cross-sectional study	Pregnant women	1993	Desalegn S. Prevalence of anaemia in pregnancy in Jima town, southwestern Ethiopia. <i>Ethiop Med J.</i> 1993;31(4):251-8.
Cross-sectional study	Pregnant women	1992	Haile A. Unintended conception and unwanted fertility in Gondar, Ethiopia. <i>East Afr Med J.</i> 1992;69(7):355-9.
Cross-sectional study	Pregnant women	1991	Endeshaw Y. Malaria in pregnancy: clinical features and outcome of treatment. <i>Ethiop Med J.</i> 1991;29(3):103-8.
Cross-sectional study	Pregnant women	1990	Klungsoyr PK, T. Rupture of uterus treated with suture. <i>Acta Obstet Gynecol Scand.</i> 1990;69(1):93-4.
Cross-sectional study	Pregnant women	1989	Korsak VS. Incidence and some perinatal problems of multiple pregnancies in a central referral hospital, Addis Ababa. <i>Ethiop Med J.</i> 1989;27(4):217-21.
Cross-sectional study	Pregnant women	1988	Kwast BE. Maternity services and TBAs in addis Ababa: Biosocial factors related to birth place and outcome of pregnancy. <i>Health Policy Plan.</i> 1988;3(2):109-18.
Cross-sectional study	Pregnant women	1986	Kiserud T. Fundal height growth in rural Africa. <i>Acta Obstet Gynecol Scand.</i> 1986;65(7):713-5.
Cross-sectional study	Pregnant women	1985	Kwast BEK-M, W., Saed, E. M., Fowkes, F. G. Epidemiology of maternal mortality in Addis Ababa: a community-based study. <i>Ethiop Med J.</i> 1985;23(1):7-16.

Cross-sectional study	Pregnant women	1982	Sandow DO, G. S., Arnold, U., Denkmann, N. Seroepidemiological study in rubella in pregnant women in Gondar Region, northern Ethiopia. <i>Ethiop Med J.</i> 1982;20(4):173-8.
Cross-sectional study	Pregnant women	1976	Gebre-Medhin MK, A., Bahlquist, B., Wuhib, E. Rarity of anaemia of pregnancy in Ethiopia. <i>Scand J Haematol.</i> 1976;16(3):168-75.
Cross-sectional study	Pregnant women	1975	Gebre-Medhin MG, A. Dietary intake in the third trimester of pregnancy and birth weight of offspring among nonprivileged and privileged women. <i>Am J Clin Nutr.</i> 1975;28(11):1322-9.
Cross-sectional study	Pregnant women	1975	Ross SM. A radiological survey of the female pelvis in Ethiopia. <i>Ethiop Med J.</i> 1975;13(4):153-9.
Cross-sectional study	Pregnant women, Children	2014	Deressa WY, Y. Y., Kebede, Z., Batisso, E., Tekalegne, A. Individual and household factors associated with use of insecticide treated nets in southern Ethiopia. <i>Trans R Soc Trop Med Hyg.</i> 2014;108(10):616-24.
Cross-sectional study	Pregnant women, Children	2012	Negash KH, B., Tasew, A., Ahmed, Y., Getachew, M. Ownership and utilization of long-lasting insecticide-treated bed nets in Afar, northeast Ethiopia: a cross-sectional study. <i>Pan Afr Med J.</i> 2012;13 Suppl 1:9.
Cross-sectional study	Pregnant women, Children	2010	Deribew AA, F., Birhanu, Z., Sena, L., Tegegn, A., Zeynudin, A., Dejene, T., Sudhakar, M., Abdo, N., Tessema, F. Effect of training on the use of long-lasting insecticide-treated bed nets on the burden of malaria among vulnerable groups, south-west Ethiopia: baseline results of a cluster randomized trial. <i>Malar J.</i> 2010;9:121.
Cross-sectional study	Pregnant women, Children	2008	Belay MD, W. Use of insecticide treated nets by pregnant women and associated factors in a pre-dominantly rural population in northern Ethiopia. <i>Trop Med Int Health.</i> 2008;13(10):1303-13.
Cross-sectional study	Pregnant women, Children	2008	Dagne GD, W. Knowledge and Utilization of Insecticide Treated Mosquito Nets among Freely Supplied Households in Wonago Woreda; Southern Ethiopia. <i>Ethiop J Health Dev.</i> 2008;22(1):34-41.
Cross-sectional study	Pregnant women, Mothers of children < 5 years	2018	Feleke BEF, T. E. Pregnant mothers are more anemic than lactating mothers, a comparative cross-sectional study, Bahir Dar, Ethiopia. <i>BMC Hematology.</i> 2018;18(1).
Cross-sectional study	Pregnant women, Mothers of children < 5 years	2008	Wirth M, Sacks E, Delamonica E, Storeygard A, Minujin A, Balk D. "Delivering" on the MDGs?: equity and maternal health in Ghana, Ethiopia and Kenya. <i>East Afr J Public Health.</i> 2008;5(3):133.
Cross-sectional study	Pregnant women, Newborns	2017	Windsma MV, T., Braat, F., Tsegaye, A. M., Gaym, A., van den Akker, T., Stekelenburg, J. Emergency obstetric care provision in Southern Ethiopia: a facility-based survey. <i>BMJ Open.</i> 2017;7(11):e018459.
Cross-sectional study	Pregnant women, Newborns	2017	Gudayu TW. Proportion and factors associated with low fifth minute Apgar score among singleton newborn babies in Gondar University referral hospital; North West Ethiopia. <i>Afr Health Sci.</i> 2017;17(1):1-6.
Cross-sectional study	Pregnant women, Newborns	2014	Mirkuzie AHS, M. M., Reta, A. T., Bedane, M. M. Current evidence on basic emergency obstetric and newborn care services in Addis Ababa, Ethiopia; a cross sectional study. <i>BMC Pregnancy Childbirth.</i> 2014;14:354.
Cross-sectional study	Pregnant women, Newborns	2011	Admasu KH-M, A., Bailey, P. Indicators for availability, utilization, and quality of emergency obstetric care in Ethiopia, 2008. <i>Int J Gynaecol Obstet.</i> 2011;115(1):101-5.
Cross-sectional study	Pregnant women, Newborns	2006	Gaym AT, E. Post term pregnancy at teaching hospitals in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2006;44(4):313-9.
Cross-sectional study	Pregnant women, Newborns	1984	Frost O. Maternal and perinatal deaths in an Addis Ababa Hospital, 1980. <i>Ethiop Med J.</i> 1984;22(3):143-6.
Cross-sectional study	Pregnant women, Newborns	1978	Tafari NN, R. L. Perinatal death due to pre-eclampsia in an African city. <i>East Afr Med J.</i> 1978;55(10):463-6.
Cross-sectional study	Pregnant women, Newborns	1978	Gebre-Medhin ML, U., Lindblad, B. S., Zetterstrom, R. Subclinical protein-energy malnutrition in under-privileged Ethiopian mothers and their newborn infants. <i>Acta Paediatr Scand.</i> 1978;67(2):213-7.
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Cross-sectional study	Pregnant women, Postpartum women	2017	Gebremlak BD, A. F., Atnaftu, A. High Adherence to Iron/Folic Acid Supplementation during Pregnancy Time among Antenatal and Postnatal Care Attendant Mothers in Governmental Health Centers in Akaki Kaliti Sub City, Addis Ababa, Ethiopia: Hierarchical Negative Binomial Poisson Regression. <i>PLoS One.</i> 2017;12(1):e0169415.
Cross-sectional study	Pregnant women, Postpartum women	2017	Yigzaw TA, F., Belay, L., Assaye, Y., Misganaw, E., Kidane, A., Ademie, D., van Roosmalen, J., Stekelenburg, J., Kim, Y. M. Quality of Midwife-provided Intrapartum Care in Amhara Regional State, Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):261.
Cross-sectional study	Pregnant women, Postpartum women	2017	Hadush AD, F., Abebe, S., Lawley, R., Busza, J. Reducing maternal deaths due to obstetric haemorrhage in Ethiopia: What are the priorities? 2017. p. 21.
Cross-sectional study	Pregnant women, Postpartum women	2016	Baron ECH, C., Mall, S., Honikman, S., Breuer, E., Kathree, T., Luitel, N. P., Nakku, J., Lund, C., Medhin, G., Patel, V., Petersen, I., Shrivastava, S., Tomlinson, M. Maternal mental health in primary care in five low- and middle-income countries: a situational analysis. <i>BMC Health Serv Res.</i> 2016;16:53.
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Cross-sectional study	Pregnant women, Postpartum women, Newborns	2014	Yaya YE, K. T., Norheim, O. F., Lindtjorn, B. Maternal and neonatal mortality in south-west Ethiopia: estimates and socio-economic inequality. <i>PLoS One.</i> 2014;9(4):e96294.
Cross-sectional study	Pregnant women, Postpartum women, Newborns	2011	Fesseha NG, A., Hiluf, M., Gebrehiwot, Y., Bailey, P. A national review of cesarean delivery in Ethiopia. <i>Int J Gynaecol Obstet.</i> 2011;115(1):106-11.
Cross-sectional study	Women of reproductive age	2018	Semachew Kasa AT, M., Embiale, N. Knowledge, attitude and practice towards family planning among reproductive age women in a resource limited settings of Northwest Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):577.
Cross-sectional study	Women of reproductive age	2018	Dona AA, M., Alemu, T., Hawaria, D. Timely initiation of postpartum contraceptive utilization and associated factors among women of child bearing age in Aroressa District, Southern Ethiopia: a community based cross-sectional study. <i>BMC Public Health.</i> 2018;18(1):1100.
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Cross-sectional study	Women of reproductive age	2018	Araya BMS, A. A., Gebreslasie, K. Z., Gudayu, T. W., Anteneh, K. T. The role of counseling on modern contraceptive utilization among HIV positive women: The case of Northwest Ethiopia. <i>BMC Womens Health</i> . 2018;18(1).
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Cross-sectional study	Women of reproductive age	2018	Kahsay ZHT, D., Mohammed, E., Kiros, G. Application of individual behavioral models to predict willingness to use modern contraceptives among pastoralist women in Afar region, Northern Ethiopia. <i>PLoS One</i> . 2018;13(5):e0197366.
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Cross-sectional study	Women of reproductive age	2018	Mruts KBG, T. B. Knowledge and Perception Towards Cervical Cancer among Female Debre Berhan University Students. <i>Asian Pac J Cancer Prev</i> . 2018;19(7):1771-7.
Cross-sectional study	Women of reproductive age	2018	Negero MGM, Y. B., Worku, A. G., Abota, T. L. Skilled delivery service utilization and its association with the establishment of Women's Health Development Army in Yeky district, South West Ethiopia: a multilevel analysis. <i>BMC Res Notes</i> . 2018;11(1):83.
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Cross-sectional study	Women of reproductive age	2018	Alemayehu GAF, A., Yitayal, M., Kebede, Y., Abebe, S. M., Ayele, T. A., Gizaw, Z., Wubeshet, M., Muchie, K. F., Gelagay, A. A., Azmeraw, T., Birku, M., Alemu, K., Tariku, A., Derso, T., Tesfahun, A., Tebeje, N. B., Tigabu, Z., Gebeyehu, A., Debalkie, G., Biks, G. A. Prevalence and determinants of contraceptive utilization among married women at Dabat Health and Demographic Surveillance System site, northwest Ethiopia. <i>BMC Womens Health</i> . 2018;18(1).
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Cross-sectional study	Women of reproductive age	2018	Alene KAA, K. A. Contraceptive use and method preference among HIV-positive women in Amhara region, Ethiopia. <i>BMC Womens Health</i> . 2018;18(1).
Cross-sectional study	Women of reproductive age	2018	Yaya SB, G., Uthman, O. A., Amouzou, A. Why some women fail to give birth at health facilities: A comparative study between Ethiopia and Nigeria. <i>PLoS One</i> . 2018;13(5):e0196896.
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Cross-sectional study	Women of reproductive age	2018	Boatin AAS, A., Betran, A. P., Moller, A. B., Barros, A. J. D., Boerma, T., Torloni, M. R., Victora, C. G., Hosseinpour, A. R. Within country inequalities in cesarean section rates: Observational study of 72 low and middle income countries. <i>Obstetrical and Gynecological Survey</i> . 2018;73(6):333-4.
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Cross-sectional study	Women of reproductive age	2018	Abessa ZFM, Y. J. Knowledge about goitre among female school-going children in Wellega Province, Ethiopia. <i>Tanzan J Health Res</i> . 2018;20(4).
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Cross-sectional study	Women of reproductive age	2017	Ayalew YM, A., Dile, M., Simegn, A. Women's knowledge and associated factors in preconception care in adet, west gojjam, northwest Ethiopia: a community based cross sectional study. <i>Reprod Health</i> . 2017;14(1):15.
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Cross-sectional study	Women of reproductive age	2017	Aweke YHA, S. Y., Ersado, T. L. Knowledge, attitude and practice for cervical cancer prevention and control among women of childbearing age in Hossana Town, Hadiya zone, Southern Ethiopia: Community-based cross-sectional study. <i>PLoS One</i> . 2017;12(7):e0181415.
Cross-sectional study	Women of reproductive age	2017	Adinew YMH, M. A. Sexual violence against female university students in Ethiopia. <i>BMC Int Health Hum Rights</i> . 2017;17(1):19.

Cross-sectional study	Women of reproductive age	2017	Belda SSH, M. T., Melku, A. T., Tololu, A. K. Modern contraceptive utilization and associated factors among married pastoralist women in Bale eco-region, Bale Zone, South East Ethiopia. BMC Health Serv Res. 2017;17(1):194.
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Cross-sectional study	Women of reproductive age	2017	Medhanyie AAD, A., Alemayehu, M., Gebrehiwot, T., Abraha, T. A., Abirha, A., Godefay, H. Factors associated with contraceptive use in Tigray, North Ethiopia. Reprod Health. 2017;14(1):27.
Cross-sectional study	Women of reproductive age	2017	Zenebe CBA, M., Yenit, M. K., Gelaw, Y. A. Factors associated with utilization of long-acting and permanent contraceptive methods among women who have decided not to have more children in Gondar city. BMC Womens Health. 2017;17(1):75.
Cross-sectional study	Women of reproductive age	2017	Kidanu SD, G., Tiruye, T. Y. Factors influencing institutional delivery service utilization in Dembecha district, Northwest Ethiopia: A community based cross sectional study. Reprod Health. 2017;14(1):98.
Cross-sectional study	Women of reproductive age	2017	Kifle DA, T., Gelaw, Y. A., Melsew, Y. A. Maternal health care service seeking behaviors and associated factors among women in rural Haramaya District, Eastern Ethiopia: a triangulated community-based cross-sectional study. Reprod Health. 2017;14(1):6.
Cross-sectional study	Women of reproductive age	2017	Dulla DD, D., Waggari, N. Knowledge about cervical cancer screening and its practice among female health care workers in Southern Ethiopia: A cross-sectional study. Int J Womens Health. 2017;9:365-72.
Cross-sectional study	Women of reproductive age	2017	Ferede AL, F., Tafa, M., Sisay, S. The prevalence of malnutrition and its associated risk factors among women of reproductive age in Ziway Dugda district, Arsi Zone, Oromia Regional State, Ethiopia. Public Health. 2017;152:1-8.
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Cross-sectional study	Women of reproductive age	2017	Tefera FM, I. Uptake of Cervical Cancer Screening and Associated Factors Among 15-49-Year-Old Women in Dessie Town, Northeast Ethiopia. J Cancer Educ. 2017; 32(4):901-7.
Cross-sectional study	Women of reproductive age	2017	Alemu SMH, T. D., Haile, Y. G. Mental and Reproductive Health Correlates of Academic Performance among Debre Berhan University Female Students, Ethiopia: The Case of Premenstrual Dysphoric Disorder. Biomed Res Int. 2017;2017-9348159.
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Cross-sectional study	Women of reproductive age	2017	Muchie KF. Quality of antenatal care services and completion of four or more antenatal care visits in Ethiopia: a finding based on a demographic and health survey. BMC Pregnancy Childbirth. 2017;17(1):300.
Cross-sectional study	Women of reproductive age	2017	Lakew DT, D., Mekonnen, H. Determinants of stillbirth among women deliveries at Amhara region, Ethiopia. BMC Pregnancy Childbirth. 2017;17(1):375.
Cross-sectional study	Women of reproductive age	2017	Gebre-Egziabher DM, A. A., Alemayehu, M., Tesfay, F. H. Prevalence and predictors of implanon utilization among women of reproductive age group in Tigray Region, Northern Ethiopia. Reprod Health. 2017;14(1):62.
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Cross-sectional study	Women of reproductive age	2017	Asayehu TTL, C., Henaaw, S., Gebreyesus, S. H. Dietary behaviour, food and nutrient intake of women do not change during pregnancy in Southern Ethiopia. Matern Child Nutr. 2017;13(2).
Cross-sectional study	Women of reproductive age	2017	Walle AW, M. Client-Centeredness of Family Planning Services in a Resource Limited Setting. Ethiop J Health Sci. 2017;27(4):373-82.
Cross-sectional study	Women of reproductive age	2017	Luba TRF, Z., Gebremedhin, S. A., Erena, A. N., Nasser, A. M., Bishwajit, G., Tang, S. Knowledge about mother-to-child transmission of HIV, its prevention and associated factors among Ethiopian women. J Glob Health. 2017;7(2):020414.
Cross-sectional study	Women of reproductive age	2017	Gurmu EE, S. Wife beating refusal among women of reproductive age in urban and rural Ethiopia. BMC Int Health Hum Rights. 2017;17(1):6.
Cross-sectional study	Women of reproductive age	2017	Trott CDH, J. J., Kaufman, M. R. Women's Attitudes Toward Intimate Partner Violence in Ethiopia: The Role of Social Norms in the Interview Context. Violence Against Women. 2017;23(8):1016-36.
Cross-sectional study	Women of reproductive age	2017	Assefa ET, M. Factors related to the use of antenatal care services in Ethiopia: Application of the zero-inflated negative binomial model. Women Health. 2017;57(7): 804-21.
Cross-sectional study	Women of reproductive age	2017	Seme AS, A. Institutional delivery services utilization by women of childbearing age in South West Showa Zone, Oromia region. Ethiop Med J. 2017;55(1):49-61.
Cross-sectional study	Women of reproductive age	2017	Gebreegziabher TS, B. J. Iron deficiency was not the major cause of anemia in rural women of reproductive age in Sidama zone, southern Ethiopia: A cross-sectional study. PLoS One. 2017;12(9):e0184742.
Cross-sectional study	Women of reproductive age	2017	Andargie AAD, A. Determinants of obstetric fistula in Ethiopia. Afr Health Sci. 2017;17(3):671-80.
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Cross-sectional study	Women of reproductive age	2017	Mezmur MN, K., Letamo, G., Bariagaber, H. Socioeconomic inequalities in the uptake of maternal healthcare services in Ethiopia. BMC Health Serv Res. 2017;17(1): 367.
Cross-sectional study	Women of reproductive age	2017	Bongaarts J, Hardee K. The role of public-sector family planning programs in meeting the demand for contraception in sub-Saharan Africa. International perspectives on sexual and reproductive health. 2017;43(2):41-50.
Cross-sectional study	Women of reproductive age	2017	Shiferaw SS, M., Seme, A., Amogne, A., Skrovseth, S., Desta, S., Radloff, S., Tsui, A., GeertJan, D. Does proximity of women to facilities with better choice of contraceptives affect their contraceptive utilization in rural Ethiopia? PLoS One. 2017;12(11):e0187311.
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Cross-sectional study	Women of reproductive age	2017	Bobo FTY, E. A., Woldie, M. Inequities in utilization of reproductive and maternal health services in Ethiopia. Int J Equity Health. 2017;16(1):105.
Cross-sectional study	Women of reproductive age	2016	Girmaye MB, Y. Skilled Antenatal Care Service Utilization and Its Association with the Characteristics of Women's Health Development Team in Yeky District, South-West Ethiopia: A Multilevel Analysis. Ethiop J Health Sci. 2016;26(4):369-80.
Cross-sectional study	Women of reproductive age	2016	Bayu HB, Y., Mulat, A., Alemu, A. Cervical Cancer Screening Service Uptake and Associated Factors among Age Eligible Women in Mekelle Zone, Northern Ethiopia, 2015: A Community Based Study Using Health Belief Model. PLoS One. 2016;11(3):e0149908.
Cross-sectional study	Women of reproductive age	2016	Mitiku IT, F. Knowledge about cervical cancer and associated factors among 15-49 year old women in dessie town, northeast ethiopia. PLoS One. 2016;11(9).
Cross-sectional study	Women of reproductive age	2016	Atnafu HB, Z., Kinfu, H., Tadesse, M., Amin, M., Ballard, K. D. Can a community-based maternal care package in rural Ethiopia increase the use of health facilities for childbirth and reduce the stillbirth rate? Int J Womens Health. 2016;8:421-8.
Cross-sectional study	Women of reproductive age	2016	Tadesse ET, M., Amsalu, A., Shimelis, T. Genital Chlamydia trachomatis Infection among Women of Reproductive Age Attending the Gynecology Clinic of Hawassa University Referral Hospital, Southern Ethiopia. PLoS One. 2016;11(12):e0168580.
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Cross-sectional study	Women of reproductive age	2016	Kruk MER, P. L., Palma, A. M., Adhikari, S., Ahoua, L., Arnaldo, C., Belo, D. F., Brusamento, S., Cumba, L. I., Dziuban, E. J., El-Sadr, W. M., Gutema, Y., Habtamu, Z., Heller, T., Kidanu, A., Langa, J., Mahagaja, E., McCarthy, C. F., Melaku, Z., Shodell, D., Tsiouris, F., Young, P. R., Rabkin, M. How Can the Health System Retain Women in HIV Treatment for a Lifetime? A Discrete Choice Experiment in Ethiopia and Mozambique. PLoS One. 2016;11(8):e0160764.
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Cross-sectional study	Women of reproductive age	2016	Ballard KB, Z., Kinfu, H., Tadesse, M., Amin, M., Atnafu, H. The effect of prenatal and intrapartum care on the stillbirth rate among women in rural Ethiopia. Int J Gynaecol Obstet. 2016;133(2):164-7.
Cross-sectional study	Women of reproductive age	2016	Worke MDB, L. M., Woldetasdik, M. A. Utilization of contraception among sexually active HIV positive women attending art clinic in University of Gondar Hospital: a hospital based cross-sectional study. BMC Womens Health. 2016;16(1):67.
Cross-sectional study	Women of reproductive age	2016	Bayou YTM, Y. J., Thupayagale-Tshweneagae, G. Patterns of caesarean-section delivery in Addis Ababa, Ethiopia. Afr J Prim Health Care Fam Med. 2016;8(2):e1-6.
Cross-sectional study	Women of reproductive age	2016	Alemayehu ML, H., Abrha, K., Adama, Y., Fisseha, G., Yebyo, H., Gebeye, E., Negash, K., Yousuf, J., Fantu, T., Gebregabher, T., Medhanyie, A. A. Family planning use and associated factors among pastoralist community of afar region, eastern Ethiopia. BMC Womens Health. 2016;16:39.
Cross-sectional study	Women of reproductive age	2016	Bayou YTM, Y. S., Thupayagale-Tshweneagae, G. The adequacy of antenatal care services among slum residents in Addis Ababa, Ethiopia. BMC Pregnancy Childbirth. 2016;16(1):142.
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Cross-sectional study	Women of reproductive age	2016	Ababulgu FAB, T. T. Delivery Site Preferences and Associated Factors among Married Women of Child Bearing Age in Bench Maji Zone, Ethiopia. Ethiop J Health Sci. 2016;26(1):45-54.
Cross-sectional study	Women of reproductive age	2016	Oljira TA, N., Dessie, Y. Female genital mutilation among mothers and daughters in Harar, eastern Ethiopia. Int J Gynaecol Obstet. 2016;135(3):304-9.
Cross-sectional study	Women of reproductive age	2016	Hailemeskel SD, A., Assefa, N. Primary dysmenorrhea magnitude, associated risk factors, and its effect on academic performance: Evidence from female university students in Ethiopia. Int J Womens Health. 2016;8:489-96.
Cross-sectional study	Women of reproductive age	2016	Gebre BT, Z., Deribe, K., Legesse, T., Omar, M., Biadgilign, S. Knowledge, acceptability, and use of misoprostol for preventing postpartum hemorrhage following home births in rural Ethiopia. Int J Gynaecol Obstet. 2016;134(1):79-82.
Cross-sectional study	Women of reproductive age	2016	Musa AA, N., Weldegebreel, F., Mitiku, H., Teklemariam, Z. Factor associated with experience of modern contraceptive use before pregnancy among women who gave birth in Kersa HDSS, Ethiopia. BMC Public Health. 2016;16:614.
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Cross-sectional study	Women of reproductive age	2016	Kassa AW, N., Tadesse, F. Determinants of alcohol use and khat chewing among Hawassa University students, Ethiopia: a cross sectional study. Afr Health Sci. 2016;16(3):822-30.
Cross-sectional study	Women of reproductive age	2016	Sahle G. Ethiopic maternal care data mining: Discovering the factors that affect postnatal care visit in Ethiopia. Health Information Science and Systems. 2016;4(1).
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Cross-sectional study	Women of reproductive age	2016	Tiruneh FNC, K. Y., Ntenda, P. A., Chuang, Y. C. Factors associated with contraceptive use and intention to use contraceptives among married women in Ethiopia. Women Health. 2016;56(1):1-22.
Cross-sectional study	Women of reproductive age	2016	Abeje GM, A. Demand for family planning among HIV positive women on ART: the case of South Gondar and North Wollo Zones Amhara region. BMC Res Notes. 2016;9:43.
Cross-sectional study	Women of reproductive age	2016	Asseffa NAB, F., Ayodele, A. Determinants of use of health facility for childbirth in rural Hadiya zone, Southern Ethiopia. BMC Pregnancy Childbirth. 2016;16(1):355.

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Cross-sectional study	Women of reproductive age	2015	Tekelab TM, A. S., Wirtu, D. Predictors of modern contraceptive methods use among married women of reproductive age groups in Western Ethiopia: a community based cross-sectional study. <i>BMC Womens Health</i> . 2015;15:52.
Cross-sectional study	Women of reproductive age	2015	Mamaru AG, K., Mohammed, Y. Prevalence of physical, verbal and nonverbal sexual harassments and their association with psychological distress among Jimma University female students: a cross-sectional study. <i>Ethiop J Health Sci</i> . 2015;25(1):29-38.
Cross-sectional study	Women of reproductive age	2015	Lakew ST, E., Gelibo, T. Predictors of skilled assistance seeking behavior to pregnancy complications among women at southwest Ethiopia: a cross-sectional community based study. <i>Reprod Health</i> . 2015;12:109.
Cross-sectional study	Women of reproductive age	2015	Melka AST, T., Wirtu, D. Determinants of long acting and permanent contraceptive methods utilization among married women of reproductive age groups in western Ethiopia: a cross-sectional study. <i>Pan Afr Med J</i> . 2015;21:246.
Cross-sectional study	Women of reproductive age	2015	Upashe SPT, T., Mekonnen, J. Assessment of knowledge and practice of menstrual hygiene among high school girls in Western Ethiopia. <i>BMC Womens Health</i> . 2015;15:84.
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Cross-sectional study	Women of reproductive age	2015	Geleto AM, J. Awareness of female students attending higher educational institutions toward legalization of safe abortion and associated factors, Harari Region, Eastern Ethiopia: a cross sectional study. <i>Reprod Health</i> . 2015;12:19.
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Cross-sectional study	Women of reproductive age	2015	Roba ACG-M, K., Zello, G. A., Jaffe, J., Whiting, S. J., Henry, C. J. A low pulse food intake may contribute to the poor nutritional status and low dietary intakes of adolescent girls in rural southern Ethiopia. <i>Ecol Food Nutr</i> . 2015;54(3):240-54.
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Cross-sectional study	Women of reproductive age	2014	Polisi AG, E., Tesfaye, G., Asefa, F. Modern contraceptive utilization among female ART attendees in health facilities of Gimbie town, West Ethiopia. <i>Reprod Health.</i> 2014;11:30.
Cross-sectional study	Women of reproductive age	2014	Yitayal MB, Y., Worku, A., Kebede, Y. The community-based Health Extension Program significantly improved contraceptive utilization in West Gojjam Zone, Ethiopia. <i>J Multidiscip Healthc.</i> 2014;7:201-8.
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Cross-sectional study	Women of reproductive age	2014	Tebekaw YA, B., Teller, C. Prevalence and determinants of unintended childbirth in Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2014;14:326.
Cross-sectional study	Women of reproductive age	2014	McKinnon BH, S., Kaufman, J. S., Abdullah, M. Distance to emergency obstetric services and early neonatal mortality in Ethiopia. <i>Trop Med Int Health.</i> 2014;19(7):780-90.
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Cross-sectional study	Women of reproductive age	2014	Amenu DH, D. Sexual assault: pattern and related complications among cases managed in Jimma University Specialized Hospital. <i>Ethiop J Health Sci.</i> 2014;24(1):3-14.
Cross-sectional study	Women of reproductive age	2014	Mohammed AW, D., Feleke, A., Megabiaw, B. Determinants of modern contraceptive utilization among married women of reproductive age group in North Shoa Zone, Amhara Region, Ethiopia. <i>Reprod Health.</i> 2014;11(1):13.
Cross-sectional study	Women of reproductive age	2014	Shiferaw MTW, M., Tegabu, D. Menstrual problems and associated factors among students of Bahir Dar University, Amhara National Regional State, Ethiopia: A cross-sectional survey. <i>Pan Afr Med J.</i> 2014;17:246.
Cross-sectional study	Women of reproductive age	2014	Tesfaye GH, M. T., Semahegn, A. Induced abortion and associated factors in health facilities of Guraghe zone, southern Ethiopia. <i>J Pregnancy.</i> 2014;2014:295732.
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Cross-sectional study	Women of reproductive age	2014	Etana DG, Eshetu. Age at First Marriage and First Birth Interval in Ethiopia: Analysis of the Roles of Social and Demographic Factors. African Population Studies. 2014;28(3):1332-44.
Cross-sectional study	Women of reproductive age	2014	Yesuf EAK, M. W., Calderon-Margalit, R. Birth in a health facility--inequalities among the Ethiopian women: results from repeated national surveys. PLoS One. 2014; 9(4):e95439.
Cross-sectional study	Women of reproductive age	2014	Baumgartner JNP, A., Mekuria, Y. G., Abitew, D. B., Gebeyehu, W., Okello, F., Shattuck, D. Maternal mental health in Amhara region, Ethiopia: a cross-sectional survey. Glob Health Sci Pract. 2014;2(4):482-6.
Cross-sectional study	Women of reproductive age	2014	Mgutshini TN, Wendwosen T. Emergency Contraception amongst Female College Students : Knowledge; Attitude and Practice. African Journal of Primary Health Care et Family Medicine. 2014;6(1):1-7.
Cross-sectional study	Women of reproductive age	2013	Combes SLGYAK, A., Chen, P. L., Aseffa, A., Feldblum, P. J., Shattuck, D. HIV prevalence and incidence among women at higher risk of infection in Addis Ababa, Ethiopia. AIDS Res Hum Retroviruses. 2013;29(3):535-40.
Cross-sectional study	Women of reproductive age	2013	Worku AGY, A. W., Afework, M. F. Availability and components of maternity services according to providers and users perspectives in North Gondar, Northwest Ethiopia. Reprod Health. 2013;10:43.
Cross-sectional study	Women of reproductive age	2013	Worku AGY, A. W., Afework, M. F. Factors affecting utilization of skilled maternal care in Northwest Ethiopia: a multilevel analysis. BMC Int Health Hum Rights. 2013;13:20.
Cross-sectional study	Women of reproductive age	2013	Kidanne LB, F., Dinku, B., Lynch, M., Fantahun, M. Newborn tracking for polio birth dose vaccination in pastoralist and semi-pastoralist CORE Group Polio Project implementation districts (woredas) in Ethiopia. Ethiop Med J. 2013;51 Suppl 1:1-12.
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Cross-sectional study	Women of reproductive age	2013	Gebrehiwot HG, B., Berhe, H., Kidanu, K. Assessment of knowledge, attitude, and practice towards emergency contraceptives among female college students at Mekelle town, Tigray region, Ethiopia: A cross sectional study. Int J Pharm Sci Res. 2013;4(3):1027-38.
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Cross-sectional study	Women of reproductive age	2013	Semahegn AB, T., Abdulahi, M. Domestic violence and its predictors among married women in reproductive age in Fagitalekoma Woreda, Awi zone, Amhara regional state, North Western Ethiopia. Reprod Health. 2013;10:63.
Cross-sectional study	Women of reproductive age	2013	Asnake MH, E. G., Tilahun, Y., Oliveras, E. Addressing unmet need for long-acting family planning in Ethiopia: uptake of single-rod progestogen contraceptive implants (Implanon) and characteristics of users. Int J Gynaecol Obstet. 2013;123 Suppl 1:e29-32.
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Cross-sectional study	Women of reproductive age	2013	Tesfaye GO, L. Post abortion care quality status in health facilities of Guraghe zone, Ethiopia. Reprod Health. 2013;10:35.
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Cross-sectional study	Women of reproductive age	2013	Erulkar A. Early marriage, marital relations and intimate partner violence in Ethiopia. Int Perspect Sex Reprod Health. 2013;39(1):6-13.
Cross-sectional study	Women of reproductive age	2013	Gebregeziabher TS, B. J. Vitamin D insufficiency in a sunshine-sufficient area: southern Ethiopia. Food Nutr Bull. 2013;34(4):429-33.
Cross-sectional study	Women of reproductive age	2013	Shanko WW, M., Assefa, N., Aro, A. R. Domestic violence against women in Kersa, Oromia region, eastern Ethiopia. East Mediterr Health J. 2013;19(1):18-23.
Cross-sectional study	Women of reproductive age	2013	Gage AJ. Association of child marriage with suicidal thoughts and attempts among adolescent girls in Ethiopia. J Adolesc Health. 2013;52(5):654-6.

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Cross-sectional study	Women of reproductive age	2013	Yesuf EAC-M, R. Disparities in the use of antenatal care service in Ethiopia over a period of fifteen years. <i>BMC Pregnancy Childbirth</i> . 2013;13:131.
Cross-sectional study	Women of reproductive age	2013	Megabiaw BA, M., Rortveit, G., Degu, G., Muleta, M., Blystad, A., Kiserud, T., Melese, T., Kebede, Y. Pelvic floor disorders among women in Dabat district, northwest Ethiopia: a pilot study. <i>Int Urogynecol J</i> . 2013;24(7):1135-43.
Cross-sectional study	Women of reproductive age	2012	Alemayehu MB, T., Tilahun, T. Factors associated with utilization of long acting and permanent contraceptive methods among married women of reproductive age in Mekelle town, Tigray region, north Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2012;12:6.
Cross-sectional study	Women of reproductive age	2012	Mekonnen MGY, K. N., Umer, J. Y., Melese, M. Determinants of delivery practices among Afar pastoralists of Ethiopia. <i>Pan Afr Med J</i> . 2012;13 Suppl 1:17.
Cross-sectional study	Women of reproductive age	2012	Ahmed FAM, K. M., Petterson, K. O., Asamoah, B. O. Assessing knowledge, attitude, and practice of emergency contraception: a cross-sectional study among Ethiopian undergraduate female students. <i>BMC Public Health</i> . 2012;12:110.
Cross-sectional study	Women of reproductive age	2012	Megabiaw B. Awareness and utilization of modern contraceptives among street women in North-West Ethiopia. <i>BMC Womens Health</i> . 2012;12:31.
Cross-sectional study	Women of reproductive age	2012	Takele AD, G., Yitayal, M. Demand for long acting and permanent methods of contraceptives and factors for non-use among married women of Goba Town, Bale Zone, South East Ethiopia. <i>Reprod Health</i> . 2012;9:26.
Cross-sectional study	Women of reproductive age	2012	Deribe KB, Biruk Kebede, Tolla, Anbessu, Memiah, Peter, Biadgilign, Sibhatu, Amberbir, Alemayehu. Magnitude and Correlates of Intimate Partner Violence against Women and Its Outcome in Southwest Ethiopia (Prevalence of Intimate Partner Violence). <i>PLoS ONE</i> . 2012;7(4):e36189.
Cross-sectional study	Women of reproductive age	2012	Yirga WSK, N. A., Gebremichael, M. W., Aro, A. R. Female genital mutilation: Prevalence, perceptions and effect on women's health in Kersa district of Ethiopia. <i>Int J Womens Health</i> . 2012;4(1):45-54.
Cross-sectional study	Women of reproductive age	2012	Bekele BF, M. The Standard Days Method: an addition to the arsenal of family planning method choice in Ethiopia. <i>J Fam Plann Reprod Health Care</i> . 2012;38(3):157-66.
Cross-sectional study	Women of reproductive age	2012	Paczkowski MMK, M. E., Tessema, F., Tegegn, A., Galea, S. Depressive symptoms and posttraumatic stress disorder as determinants of preference weights for attributes of obstetric care among Ethiopian women. <i>PLoS One</i> . 2012;7(10):e46788.
Cross-sectional study	Women of reproductive age	2012	Bonnenfant YTH, M. J., Gillespie, D. HIV diagnosis and fertility intentions among couple VCT clients in Ethiopia. <i>AIDS Care</i> . 2012;24(11):1407-15.
Cross-sectional study	Women of reproductive age	2012	Gurmu ED, T. Trends and differentials of adolescent motherhood in Ethiopia: evidences from 2005 Demographic and Health Survey. <i>Afr J Reprod Health</i> . 2012;16(4):162-74.
Cross-sectional study	Women of reproductive age	2012	Wondt T, Bijlsma M. "The hidden hunger": Understanding the burden of anaemia and its determinants among pregnant and non-pregnant women in Ethiopia. <i>Afr J Food Agric Nutr Dev</i> . 2012;12(7).
Cross-sectional study	Women of reproductive age	2012	Stephenson RB, D., Rubardt, M. Constructs of power and equity and their association with contraceptive use among men and women in rural Ethiopia and Kenya. <i>Glob Public Health</i> . 2012;7(6):618-34.
Cross-sectional study	Women of reproductive age	2012	Dynes MS, R., Rubardt, M., Bartel, D. The influence of perceptions of community norms on current contraceptive use among men and women in Ethiopia and Kenya. <i>Health Place</i> . 2012;18(4):766-73.
Cross-sectional study	Women of reproductive age	2011	Abeya SGA, M. F., Yalew, A. W. Intimate partner violence against women in western Ethiopia: prevalence, patterns, and associated factors. <i>BMC Public Health</i> . 2011;11:913.
Cross-sectional study	Women of reproductive age	2011	Yohannes SW, M., Abera, M., Girma, E. Duration and determinants of birth interval among women of child bearing age in Southern Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2011;11:38.
Cross-sectional study	Women of reproductive age	2011	Bogale BW, M., Tilahun, T., Girma, E. Married women's decision making power on modern contraceptive use in urban and rural southern Ethiopia. <i>BMC Public Health</i> . 2011;11:342.
Cross-sectional study	Women of reproductive age	2011	Mekonnen WW, A. Determinants of low family planning use and high unmet need in Butajira District, South Central Ethiopia. <i>Reprod Health</i> . 2011;8:37.
Cross-sectional study	Women of reproductive age	2011	Rogers NLA, J., Moore, D., Nd'iangui, S., Smith, L. J., Carlson, A. J., Carlson, D. Colostrum avoidance, prelacteal feeding and late breast-feeding initiation in rural Northern Ethiopia. <i>Public Health Nutr</i> . 2011;14(11):2029-36.
Cross-sectional study	Women of reproductive age	2011	Mekonnen WW, A. Determinants of fertility in rural Ethiopia: the case of Butajira Demographic Surveillance System (DSS). <i>BMC Public Health</i> . 2011;11:782.
Cross-sectional study	Women of reproductive age	2011	Alvergne AG, E., Gibson, M. A., Mace, R. Social transmission and the spread of modern contraception in rural Ethiopia. <i>PLoS One</i> . 2011;6(7):e22515.
Cross-sectional study	Women of reproductive age	2011	Bradley HT, A., Kidanu, A., Gillespie, D. Client characteristics and HIV risk associated with repeat HIV testing among women in Ethiopia. <i>AIDS Behav</i> . 2011;15(4):725-33.
Cross-sectional study	Women of reproductive age	2011	Enquesslassie FG, S. Correlates of Anemia among Women of Reproductive Age in Ethiopia: Evidence from Ethiopian DHS 2005. <i>Ethiop J Health Dev</i> . 2011;25(1):22-30.
Cross-sectional study	Women of reproductive age	2011	Devries KW, C., Yoshihama, M., Kiss, L., Schraiber, L. B., Deyessa, N., Heise, L., Durand, J., Mbwapo, J., Jansen, H., Berhane, Y., Ellsberg, M., Garcia-Moreno, C. Violence against women is strongly associated with suicide attempts: evidence from the WHO multi-country study on women's health and domestic violence against women. <i>Soc Sci Med</i> . 2011;73(1):79-86.
Cross-sectional study	Women of reproductive age	2011	Haddis FH, A. Factors Affecting Unmet Need for Family Planning in Southern Nations; Nationalities and Peoples Region; Ethiopia. <i>Ethiop J Health Sci</i> . 2011;21(2):77-89.
Cross-sectional study	Women of reproductive age	2010	Tilahun FDA, T., Belachew, T. Predictors of emergency contraceptive use among regular female students at Adama University, Central Ethiopia. <i>Pan Afr Med J</i> . 2010;7:16.
Cross-sectional study	Women of reproductive age	2010	Alemu HB, W., Carnell, M., Karim, A. M., Mekonnen, Y., Yalew, S. Programmatic Correlates of Maternal Healthcare Seeking Behaviors in Ethiopia. <i>Ethiop J Health Dev</i> . 2010;24(Special Issue 1):92-9.

Cross-sectional study	Women of reproductive age	2010	Ko ISY, M. A., Kim, E. S., Lee, T. W., Kim, S., Kim, Y. M., Nam, J. J., Lee, H. K. Family planning practice and related factors of married women in Ethiopia. <i>Int Nurs Rev.</i> 2010;57(3):377-82.
Cross-sectional study	Women of reproductive age	2010	Bradley HT, A., Kidanu, A., Gillespie, D. HIV infection and contraceptive need among female Ethiopian voluntary HIV counseling and testing clients. <i>AIDS Care.</i> 2010;22(10):1295-304.
Cross-sectional study	Women of reproductive age	2010	Haidar J. Prevalence of anaemia, deficiencies of iron and folic acid and their determinants in Ethiopian women. <i>J Health Popul Nutr.</i> 2010;28(4):359-68.
Cross-sectional study	Women of reproductive age	2010	Rahlenbeck SM, W., Melkamu, Y. Female genital cutting starts to decline among women in Oromia, Ethiopia. <i>Reprod Biomed Online.</i> 2010;20(7):867-72.
Cross-sectional study	Women of reproductive age	2010	Haidar JM, U., Pobocik, R. S. Folate deficiency in women of reproductive age in nine administrative regions of Ethiopia: An emerging public health problem. <i>South Afr J Clin Nutr.</i> 2010;23(3):132-7.
Cross-sectional study	Women of reproductive age	2010	Alemayehu TH, D., Haider, J. Determinants of Adolescent Fertility in Ethiopia. <i>Ethiop J Health Dev.</i> 2010;24(1):30-8.
Cross-sectional study	Women of reproductive age	2010	Woldemicael G. Do women with higher autonomy seek more maternal health care? Evidence from Eritrea and Ethiopia. <i>Health Care Women Int.</i> 2010;31(7):599-620.
Cross-sectional study	Women of reproductive age	2010	Haidar JM, U., Pobocik, R. S. Folate Deficiency in Women of Reproductive Ages in Nine Administrative Regions of Ethiopia; an Emerging Public Health Problem. <i>South Afr J Clin Nutr.</i> 2010;23(3):132-7.
Cross-sectional study	Women of reproductive age	2010	Woldemicael GT, E. Y. Women's autonomy and maternal health-seeking behavior in Ethiopia. <i>Matern Child Health J.</i> 2010;14(6):988-98.
Cross-sectional study	Women of reproductive age	2010	Trends in HIV prevalence and sexual behaviour among young people aged 15-24 years in countries most affected by HIV. <i>Sex Transm Infect.</i> 2010;86 Suppl 2:ii72-ii83.
Cross-sectional study	Women of reproductive age	2009	Zegeye DTM, B., Mulu, A. Age at menarche and the menstrual pattern of secondary school adolescents in northwest Ethiopia. <i>BMC Womens Health.</i> 2009;9:29.
Cross-sectional study	Women of reproductive age	2009	Bogale GWB, H., Seydel, E. R. HIV-prevention knowledge among illiterate and low-literate women in rural Amhara, Ethiopia. <i>Afr J AIDS Res.</i> 2009;8(3):349-57.
Cross-sectional study	Women of reproductive age	2009	Gebremedhin SB, M. Level and differentials of fertility in Awassa town, Southern Ethiopia. <i>Afr J Reprod Health.</i> 2009;13(1):93-112.
Cross-sectional study	Women of reproductive age	2009	Gelaye BA, D., Williams, M. A., Goshu, M., Berhane, Y. Depressive symptoms among female college students experiencing gender-based violence in Awassa, Ethiopia. <i>J Interpers Violence.</i> 2009;24(3):464-81.
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Cross-sectional study	Women of reproductive age	2009	Rahlenbeck SIM, W. Growing rejection of female genital cutting among women of reproductive age in Amhara, Ethiopia. <i>Cult Health Sex.</i> 2009;11(4):443-52.
Cross-sectional study	Women of reproductive age	2009	Dibaba Y. Factors Influencing Women's Intention to Limit Child Bearing in Oromia; Ethiopia. <i>Ethiop J Health Dev.</i> 2009;23(1):28-33.
Cross-sectional study	Women of reproductive age	2009	Masho SWM, L. Factors determining whether Ethiopian women support continuation of female genital mutilation. <i>Int J Gynaecol Obstet.</i> 2009;107(3):232-5.
Cross-sectional study	Women of reproductive age	2009	Peterman AJ, K. Incontinence and trauma: sexual violence, female genital cutting and proxy measures of gynecological fistula. <i>Soc Sci Med.</i> 2009;68(5):971-9.
Cross-sectional study	Women of reproductive age	2009	Abraha ZG, G. S., Hagos, F., Kruseman, Gideon, Linderhof, V., Mulugeta, A., Stoecker, B., Yohannes, M. Nutritional Status of Adolescent Girls from Rural Communities of Tigray; Northern Ethiopia. <i>Ethiop J Health Dev.</i> 2009;23(1):5-11.
Cross-sectional study	Women of reproductive age	2009	Gebrehiwot YL, T. Trends of abortion complications in a transition of abortion law revisions in Ethiopia. <i>J Public Health (Oxf).</i> 2009;31(1):81-7.
Cross-sectional study	Women of reproductive age	2009	Deyessa NB, Yemane, Alem, Atalay, Ellsberg, Mary, Emmelin, Maria, Hogberg, Ulf, Kullgren, Gunnar. Intimate partner violence and depression among women in rural Ethiopia: a cross-sectional study. <i>Clinical practice and epidemiology in mental health : CP & EMH.</i> 2009;5(1):8.
Cross-sectional study	Women of reproductive age	2008	Weldegerima BD, A. Women's knowledge, preferences, and practices of modern contraceptive methods in Woreta, Ethiopia. <i>Res Social Adm Pharm.</i> 2008;4(3):302-7.
Cross-sectional study	Women of reproductive age	2008	Alene GDW, A. Differentials of fertility in North and South Gondar zones, northwest Ethiopia: a comparative cross-sectional study. <i>BMC Public Health.</i> 2008;8:397.
Cross-sectional study	Women of reproductive age	2008	Gail DT, Teklu. Which Factors Influence North Ethiopian Adults' Use of Dual Protection from Unintended Pregnancy and HIV/AIDS? <i>Ethiop J Health Dev.</i> 2008;22(3):226-31.
Cross-sectional study	Women of reproductive age	2008	Arnold DG, B., Goshu, M., Berhane, Y., Williams, M. A. Prevalence and risk factors of gender-based violence among female college students in Awassa, Ethiopia. <i>Violence Vict.</i> 2008;23(6):787-800.
Cross-sectional study	Women of reproductive age	2008	Fantahun MH, M. Birth Preparedness and Complication Readiness among Women in Adigrat Town; North Ethiopia. <i>Ethiop J Health Dev.</i> 2008;22(1):14-20.
Cross-sectional study	Women of reproductive age	2008	Melkamu YM, A. Linkage between VCT and Reproductive Health Services (FP; ANC and delivery) in two Public Facilities of Rural Ethiopia. <i>Ethiop J Health Dev.</i> 2008;22(2):158-66.
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Cross-sectional study	Women of reproductive age	2008	de Walque D. Do unsafe tetanus toxoid injections play a significant role in the transmission of HIV/AIDS? Evidence from seven African countries. <i>Sex Transm Infect.</i> 2008;84(2):122-5.
Cross-sectional study	Women of reproductive age	2008	Dibaba Y. Prevalence and correlates of intimate partner physical violence against women in Kofale District, Ethiopia. <i>Trop Doct.</i> 2008;38(1):52-4.
Cross-sectional study	Women of reproductive age	2008	Deyessa NB, Y., Alem, A., Hogberg, U., Kullgren, G. Depression among women in rural Ethiopia as related to socioeconomic factors: a community-based study on women in reproductive age groups. <i>Scand J Public Health.</i> 2008;36(6):589-97.
Cross-sectional study	Women of reproductive age	2008	Kumbi SM, Y., Yeneneh, H. Quality of Post-Abortion Care in Public Health Facilities in Ethiopia. <i>Ethiop J Health Dev.</i> 2008;22(1):26-33.

Cross-sectional study	Women of reproductive age	2008	Idh JW. A., Elias, D., Moges, F., Getachew, A., Gelaw, A., Sundqvist, T., Forslund, T., Alemu, A., Ayele, B., Diro, E., Melese, E., Wondmikun, Y., Britton, S., Stendahl, O., Schon, T. Nitric oxide production in the exhaled air of patients with pulmonary tuberculosis in relation to HIV co-infection. <i>BMC Infect Dis.</i> 2008;8:146.
Cross-sectional study	Women of reproductive age	2007	Wouhabe M. Sexual behaviour, knowledge and awareness of related reproductive health issues among single youth in Ethiopia. <i>Afr J Reprod Health.</i> 2007;11(1):14-21.
Cross-sectional study	Women of reproductive age	2007	Abuye CB, Y. The goitre rate, its association with reproductive failure, and the knowledge of iodine deficiency disorders (IDD) among women in Ethiopia: cross-section community based study. <i>BMC Public Health.</i> 2007;7:316.
Cross-sectional study	Women of reproductive age	2007	Muleta MF, M., Tafesse, B., Hamlin, E. C., Kennedy, R. C. Obstetric fistula in rural Ethiopia. <i>East Afr Med J.</i> 2007;84(11):525-33.
Cross-sectional study	Women of reproductive age	2007	Kebede Y. Quality of family planning service in Dembia district, north west Ethiopia. <i>Ethiop Med J.</i> 2007;45(1):29-38.
Cross-sectional study	Women of reproductive age	2007	Alemu HM, D. H., Belay, K. A., Davey, G. Factors predisposing out-of-school youths to HIV/AIDS-related risky sexual behaviour in northwest Ethiopia. <i>J Health Popul Nutr.</i> 2007;25(3):344-50.
Cross-sectional study	Women of reproductive age	2007	Bhargava A. Desired family size, family planning and fertility in Ethiopia. <i>J Biosoc Sci.</i> 2007;39(3):367-81.
Cross-sectional study	Women of reproductive age	2006	Erulkar ASM, T. A., Simie, N., Gulema, T. Differential use of adolescent reproductive health programs in Addis Ababa, Ethiopia. <i>J Adolesc Health.</i> 2006;38(3):253-60.
Cross-sectional study	Women of reproductive age	2006	Kebede Y. Contraceptive prevalence in Dembia district; northwest Ethiopia. 2006.
Cross-sectional study	Women of reproductive age	2006	Fantahun M. Comparative study of the characteristics of family planning service users and non-users in northwest Ethiopia. <i>Afr J Reprod Health.</i> 2006;10(1):62-70.
Cross-sectional study	Women of reproductive age	2006	Hallett TB, Aberle-Grasse J, Bello G, Boulos LM, Cayemites MP, Cheluget B, Chipeta J, Dornington R, Dube S, Ekra AK, Garcia-Calleja JM. Declines in HIV prevalence can be associated with changing sexual behaviour in Uganda, urban Kenya, Zimbabwe, and urban Haiti. <i>Sex Transm Infect.</i> 2006;82 Suppl 1:i1-8.
Cross-sectional study	Women of reproductive age	2006	Garcia-Moreno CJ, H. A., Ellsberg, M., Heise, L., Watts, C. H. Prevalence of intimate partner violence: findings from the WHO multi-country study on women's health and domestic violence. <i>Lancet.</i> 2006;368(9543):1260-9.
Cross-sectional study	Women of reproductive age	2005	Melkamu YE, F., Ali, A., Gebresilassie, H., Yusuf, L. Assessment of quality of post abortion care in government hospitals in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2005;43(3):137-49.
Cross-sectional study	Women of reproductive age	2005	Dyjack DS, S., Chen, L., Hwang, R., Nazari, N., Gaede, D. Residential environmental risks for reproductive age women in developing countries. <i>J Midwifery Womens Health.</i> 2005;50(4):309-14.
Cross-sectional study	Women of reproductive age	2005	Tawye YJ, F., Shigu, T., Ngom, P., Maggwa, N. The potential impact of community-based distribution programmes on contraceptive uptake in resource-poor settings: evidence from Ethiopia. <i>Afr J Reprod Health.</i> 2005;9(3):15-26.
Cross-sectional study	Women of reproductive age	2004	Hogan DPB, B. Social identity and community effects on contraceptive use and intentions in southern Ethiopia. <i>Stud Fam Plann.</i> 2004;35(2):79-90.
Cross-sectional study	Women of reproductive age	2004	Muleta M. Socio-demographic profile and obstetric experience of fistula patients managed at the Addis Ababa Fistula Hospital. <i>Ethiop Med J.</i> 2004;42(1):9-16.
Cross-sectional study	Women of reproductive age	2003	Gibson MAM, R. Strong mothers bear more sons in rural Ethiopia. <i>Proc Biol Sci.</i> 2003;270 Suppl 1:S108-9.
Cross-sectional study	Women of reproductive age	2002	Murray CG, J. T., Fynes, M., Carey, M. P. Urinary and faecal incontinence following delayed primary repair of obstetric genital fistula. <i>BJOG.</i> 2002;109(7):828-32.
Cross-sectional study	Women of reproductive age	2002	Kitilla T. Laparotomy findings of tuberculous salpingitis among ethiopians with tubo-peritoneal infertility. <i>Middle East Fertility Society Journal.</i> 2002;7(2):102-8.
Cross-sectional study	Women of reproductive age	2002	Fekadu ZK, P. Expanding the theory of planned behaviour: The role of social norms and group identification. <i>J Health Psychol.</i> 2002;7(1):33-43.
Cross-sectional study	Women of reproductive age	2001	Kidan KGA, B., Ismail, S. Female sterilisation through mini-laparotomy at Gondar College of Medical Sciences. <i>East Afr Med J.</i> 2001;78(8):414-7.
Cross-sectional study	Women of reproductive age	2001	Ali MM. Sexual risk behavior in urban populations of Northeastern Africa. <i>AIDS Behav.</i> 2001;5(4):343-52.
Cross-sectional study	Women of reproductive age	2000	Kiros GEK, D. I. The impact of postmarital residence of fertility, early childhood mortality, and child health in Southern Ethiopia. <i>J Comp Fam Stud.</i> 2000;31(4):503-18+iii.
Cross-sectional study	Women of reproductive age	2000	Getahun HB, Y. Abortion among rural women in north Ethiopia. <i>Int J Gynaecol Obstet.</i> 2000;71(3):265-6.
Cross-sectional study	Women of reproductive age	2000	Kebede SJ, C., Mariam, D. A survey of illegal abortion in Jimma Hospital, south western Ethiopia. <i>Ethiop Med J.</i> 2000;38(1):35-42.
Cross-sectional study	Women of reproductive age	1999	Hogan DPB, B., Hailemariam, A. Household organization, women's autonomy, and contraceptive behavior in southern Ethiopia. <i>Stud Fam Plann.</i> 1999;30(4):302-14.
Cross-sectional study	Women of reproductive age	1998	Mulugeta EK, M., Berhane, Y. Prevalence and outcomes of sexual violence among high school students. <i>Ethiop Med J.</i> 1998;36(3):167-74.
Cross-sectional study	Women of reproductive age	1998	Berhanu BH, D. Postpartum amenorrhoea in Ethiopia: the role of weaning, child death, and socioeconomic factors. <i>Soc Biol.</i> 1998;45(1-2):80-95.
Cross-sectional study	Women of reproductive age	1997	Argina HL, H. Y. Norplant implants in Ethiopia. <i>East Afr Med J.</i> 1997;74(4):258-62.
Cross-sectional study	Women of reproductive age	1997	Muleta M. Obstetric fistulae: A retrospective study of 1210 cases at the Addis Ababa Fistula Hospital. <i>J Obstet Gynaecol.</i> 1997;17(1):68-70.
Cross-sectional study	Women of reproductive age	1996	Fantahun MC, F. Sexual behaviour, and knowledge and attitude towards HIV/AIDS among out of school youth in Bahir Dar Town, northwest Ethiopia. <i>Ethiop Med J.</i> 1996;34(4):233-42.
Cross-sectional study	Women of reproductive age	1996	Ismael SD, M. Family planning survey in North Gondar, Ethiopia, April 1994. <i>Ethiop Med J.</i> 1996;34(3):173-82.
Cross-sectional study	Women of reproductive age	1996	Abebe GMY, A. Birth interval and pregnancy outcome. <i>East Afr Med J.</i> 1996;73(8):552-5.
Cross-sectional study	Women of reproductive age	1996	Adish AAD, K., Demesse, S. Seasonal differences and the role of shoe-wearing in western Ethiopia. <i>Trop Doct.</i> 1996;26(4):196-7.
Cross-sectional study	Women of reproductive age	1996	Mersha AJ, C., Demessie, S. Community based study on maternal mortality in Jimma town, south western Ethiopia. <i>Indian J Public Health.</i> 1996;40(2):30-4.

Cross-sectional study	Women of reproductive age	1994	Berhanu B. Fertility and contraceptive use in rural Dalle; Southern Ethiopia. 1994.
Cross-sectional study	Women of reproductive age	1993	Yeneneh HG, T. W., Joseph, L., Pickering, J., Tedla, S. Antimalarial drug utilization by women in Ethiopia: a knowledge-attitudes-practice study. Bull World Health Organ. 1993;71(6):763-72.
Cross-sectional study	Women of reproductive age	1993	Shiferaw TT, F. Maternal mortality in rural communities of Illubabor, southwestern Ethiopia: as estimated by the "sisterhood method". Ethiop Med J. 1993;31(4):239-49.
Cross-sectional study	Women of reproductive age	1991	Hailemariam A. Fertility levels and trends in Arsi and Shoa regions of Central Ethiopia. J Biosoc Sci. 1991;23(4):387-400.
Cross-sectional study	Women of reproductive age	1991	Duncan MER, K., Tibaux, G., Pelzer, A., Mehari, L., Lind, I. Seroepidemiological study of gonorrhoea in Ethiopian women. 1. Prevalence and clinical significance. Genitourin Med. 1991;67(6):485-92.
Cross-sectional study	Women of reproductive age	1990	Haile A. Fertility conditions in Gondar, northwestern Ethiopia: an appraisal of current status. Stud Fam Plann. 1990;21(2):110-8.
Cross-sectional study	Women of reproductive age	1988	Habte-Gabr EB, M. Survey of significant bacteriuria in young women in a developing country. East Afr Med J. 1988;65(4):278-82.
Cross-sectional study	Women of reproductive age	1987	Zein ZA. A survey of family planning in Gondar city. Ethiop Med J. 1987;25(3):153-4.
Cross-sectional study	Women of reproductive age	1987	Kwast BES, J. A. Viral hepatitis as a major cause of maternal mortality in Addis Ababa, Ethiopia. Int J Gynaecol Obstet. 1987;25(2):99-106.
Cross-sectional study	Women of reproductive age	1986	Kwast BEL, J. M. Factors associated with maternal mortality in Addis Ababa, Ethiopia. Int J Epidemiol. 1988;17(1):115-21.
Cross-sectional study	Women of reproductive age	1986	Zein ZAA, M. Blood-pressure levels and hypertension in rural Ethiopian communities. Ethiop Med J. 1986;24(4):169-78.
Cross-sectional study	Women of reproductive age	1984	Haile AR, N. Menarcheal age in Gondar, North Western Ethiopia. East Afr Med J. 1984;61(1):63-72.
Cross-sectional study	Women of reproductive age	1983	Haile A. Fistula--a socio-medical problem. Ethiop Med J. 1983;21(2):71-7.
Cross-sectional study	Women of reproductive age, Children	2017	Ferede GDIEG, S., Getnet, G., Takele, Y., Amsalu, A., Wondimeneh, Y. Visceral Leishmaniasis-Malaria Coinfection and Their Associated Factors in Patients Attending Metema Hospital, Northwest Ethiopia: Suggestion for Integrated Vector Management. Malar Res Treat. 2017;2017.
Cross-sectional study	Women of reproductive age, Children	2013	Weldearegawi BA, Y., Gebeye, E., Gebregziabher, T., Yohannes, M., Mussa, S., Berhe, H., Abebe, Z. Emerging chronic non-communicable diseases in rural communities of Northern Ethiopia: evidence using population-based verbal autopsy method in Kilite Awlaelo surveillance site. Health Policy Plan. 2013;28(8):891-8.
Cross-sectional study	Women of reproductive age, Children	2013	Bogale AS, B. J., Kennedy, T., Hubbs-Tait, L., Thomas, D., Abebe, Y., Hambidge, K. M. Nutritional status and cognitive performance of mother-child pairs in Sidama, Southern Ethiopia. Matern Child Nutr. 2013;9(2):274-84.
Cross-sectional study	Women of reproductive age, Children	2013	Clark SH, D. Single motherhood and child mortality in sub-Saharan Africa: a life course perspective. Demography. 2013;50(5):1521-49.
Cross-sectional study	Women of reproductive age, Children	2010	Shay TZH, J., Kogi-Makau, W. Magnitude of and driving factors for female genital cutting in schoolgirls in Addis Ababa, Ethiopia: A crosssectional study. SAJCH. 2010;4(3):78-82.
Cross-sectional study	Women of reproductive age, Children	2009	Bogale AA, Y., Stoecker, B. J., Abuye, C., Ketema, K., Hambidge, K. M. Iodine status and cognitive function of women and their five year-old children in rural Sidama, southern Ethiopia. East Afr J Public Health. 2009;6(3):296-9.
Cross-sectional study	Women of reproductive age, Children	2007	Tilaye TD, W. Prevalence of urban malaria and associated factors in Gondar Town, Northwest Ethiopia. Ethiop Med J. 2007;45(2):151-8.
Cross-sectional study	Women of reproductive age, Children	2001	Assefa TA, D., Foster, A., Schwartz, E. Results of trachoma rapid assessment in 11 villages of South Gonder zone, Ethiopia. Trop Doct. 2001;31(4):202-4.
Cross-sectional study	Women of reproductive age, Children	1998	Fontanet ALM, T., Dejene, A., Enqueslassie, F., Abebe, A., Cutts, F. T., Rinke de Wit, T., Sahlu, T., Bindels, P., Yeneneh, H., Coutinho, R. A., Nokes, D. J. Age- and sex-specific HIV-1 prevalence in the urban community setting of Addis Ababa, Ethiopia. AIDS. 1998;12(3):315-22.
Cross-sectional study	Women of reproductive age, Children	1994	Dessie TL, C. P. Health in Ethiopia: a summary of 52 district health profiles. 1994.
Cross-sectional study	Women of reproductive age, Children	1989	Kidane A. Demographic consequences of the 1984-1985 Ethiopian famine. Demography. 1989;26(3):515-22.
Cross-sectional study	Women of reproductive age, Children	1989	Mengistu G. Fertility and child mortality in rural Ethiopia: Gondar and Hararge regions. J Biosoc Sci. 1989;21(1):115-21.
Cross-sectional study	Women of reproductive age, Children	1988	Sircar BKD, M. B. Beliefs and practices related to diarrhoeal diseases among mothers in Gondar region, Ethiopia. Trop Geogr Med. 1988;40(3):259-63.
Cross-sectional study	Women of reproductive age, Children	1986	Tedla S. Hookworm infections in several communities in Ethiopia. East Afr Med J. 1986;63(2):134-9.
Cross-sectional study	Women of reproductive age, Children	1982	Krfsur ESA, J. C. Epidemiology of Plasmodium malariae infection in Gambela, Ethiopia. Parassitologia. 1982;24(2-3):105-20.
Cross-sectional study	Women of reproductive age, Children	1979	Lemma AD, G., Polderman, A. M., Mazengia, B., Redda, A., Kloos, H. The epidemiology of Schistosoma mansoni infection in Tensae Berhan, Ethiopia: prevalence of schistosomiasis. Ethiop Med J. 1979;17(3):63-74.
Cross-sectional study	Women of reproductive age, Infants	2013	Moyer CAT, L., Fisseha, S. The relationship between facility delivery and infant immunization in Ethiopia. Int J Gynaecol Obstet. 2013;123(3):217-20.
Cross-sectional study	Women of reproductive age, Infants, Children	2004	Fantahun MD, G. Burden of diseases in Amhara region, Ethiopia. Ethiop Med J. 2004;42(3):165-72.
Cross-sectional study	Women of reproductive age, Mothers of children < 5 years	1993	Materia EM, W., Mele, A., Rosmini, F., Stazi, M. A., Damen, H. M., Basile, G., Miuccio, G., Ferrigno, L., Miozzo, A., et al., A community survey on maternal and child health services utilization in rural Ethiopia. Eur J Epidemiol. 1993;9(5):511-6.
Cross-sectional study	Women of reproductive age, Mothers of children < 5 years, Children	2001	Kiros GEH, D. P. War, famine and excess child mortality in Africa: the role of parental education. Int J Epidemiol. 2001;30(3):447-55; discussion 56.
Cross-sectional study	Women of reproductive age, Mothers of children < 5 years, Newborns, Infants, Children	2017	Ambel AAA, C., Bakilana, A. M., Foster, E. M., Khan, Q., Wang, H. Examining changes in maternal and child health inequalities in Ethiopia. Int J Equity Health. 2017;16(1):152.

Cross-sectional study	Women of reproductive age, Newborns	2017	Garenne M. The enigma of Ethiopian sex ratios at birth. <i>J Biosoc Sci.</i> 2017;49(5):611-22.
Cross-sectional study	Women of reproductive age, Newborns, Children	2003	Tsegaye AW, D., Otto, S., Petros, B., Assefa, T., Alebachew, T., Hailu, E., Adugna, F., Measho, W., Dorigo, W., Fontanet, A. L., van Baarle, D., Miedema, F. Immunophenotyping of blood lymphocytes at birth, during childhood, and during adulthood in HIV-1-uninfected Ethiopians. <i>Clin Immunol.</i> 2003;109(3):338-46.
Cross-sectional study	Women of reproductive age, Postpartum women	1995	Kelly J. Ethiopia: an epidemiological study of vesico-vaginal fistula in Addis Ababa. <i>World Health Stat Q.</i> 1995;48(1):15-7.
Cross-sectional study	Women of reproductive age, Postpartum women	1980	Perine PLD, M. E., Krause, D. W., Awoke, S. Pelvic inflammatory disease and puerperal sepsis in Ethiopia. I. Etiology. <i>Am J Obstet Gynecol.</i> 1980;138(7 Pt 2):969-73.
Cross-sectional study	Women of reproductive age, Pregnant women	2018	Alemu AA, M., Biadgo, B., Terefe, B., Baynes, H. W. Biochemical Profiles of Pregnant and Non-pregnant Women Attending at the University of Gondar Hospital, Northwest Ethiopia: A Comparative Cross-sectional Study. <i>Ethiop J Health Sci.</i> 2018;28(3):331-40.
Cross-sectional study	Women of reproductive age, Pregnant women	2017	Zelegeke AJM, Y. A. Seroprevalence of <i>Toxoplasma gondii</i> and associated risk factors among HIV-infected women within reproductive age group at Mizan Aman General Hospital, Southwest Ethiopia: a cross sectional study. <i>BMC Res Notes.</i> 2017;10(1):70.
Cross-sectional study	Women of reproductive age, Pregnant women	2017	Eyasu MD, T., Worku, Y., Worku, S., Shafie, M. Acute poisonings during pregnancy and in other non-pregnant women in emergency departments of four government hospitals, Addis Ababa, Ethiopia: 2010-2015. <i>Trop Med Int Health.</i> 2017;22(10):1350-60.
Cross-sectional study	Women of reproductive age, Pregnant women	2014	Gebremedhin SS, A., Mamo, G., Moges, T., Assefa, T. Coverage, compliance and factors associated with utilization of iron supplementation during pregnancy in eight rural districts of Ethiopia: a cross-sectional study. <i>BMC Public Health.</i> 2014;14:607.
Cross-sectional study	Women of reproductive age, Pregnant women	2008	Kassu AY, T., Mulu, A., Tessema, B., Ota, F. Serum zinc, copper, selenium, calcium, and magnesium levels in pregnant and non-pregnant women in Gondar, Northwest Ethiopia. <i>Biol Trace Elem Res.</i> 2008;122(2):97-106.
Cross-sectional study	Women of reproductive age, Pregnant women	2006	Beekle ATM, C. Awareness and determinants of family planning practice in Jimma, Ethiopia. <i>Int Nurs Rev.</i> 2006;53(4):269-76.
Cross-sectional study	Women of reproductive age, Pregnant women	1998	Aseffa AI, A., Stevens, R., Fergusson, E., Giles, M., Yohannes, G., Kidan, K. G. Prevalence of HIV, syphilis and genital chlamydial infection among women in north-west Ethiopia. <i>Epidemiol Infect.</i> 1998;120(2):171-7.
Cross-sectional study	Women of reproductive age, Pregnant women	1984	Peters WH. Haematocrit and haemoglobin levels in adult males and in pregnant and non-pregnant females in northern Ethiopia. <i>Ethiop Med J.</i> 1984;22(1):17-27.
Cross-sectional study	Women of reproductive age, Pregnant women, Children	2011	Deressa WF, G., Girma, S., Reithinger, R. Ownership and use of insecticide-treated nets in Oromia and Amhara regional states of Ethiopia two years after a nationwide campaign. <i>Trop Med Int Health.</i> 2011;16(12):1552-61.
Cross-sectional study	Women of reproductive age, Pregnant women, Children	2011	Graves PMN, J. M., Hwang, J., Getachew, A., Gebre, T., Mosher, A. W., Patterson, A. E., Shargie, E. B., Tadesse, Z., Wolkon, A., Reithinger, R., Emerson, P. M., Richards, F. O., Jr. Factors associated with mosquito net use by individuals in households owning nets in Ethiopia. <i>Malar J.</i> 2011;10:354.
Cross-sectional study	Women of reproductive age, Pregnant women, Mothers of children < 5 years, Infants, Children	2016	Debo GWK, D. H. Prevalence of malaria and associated factors in Benna Tsemay district of pastoralist community, Southern Ethiopia. <i>Tropical Diseases, Travel Medicine and Vaccines.</i> 2016;2(1).
Cross-sectional study	Women of reproductive age, Pregnant women, Newborns	2014	Tatem AJC, J., Guerra-Arias, M., de Bernis, L., Moran, A., Matthews, Z. Mapping for maternal and newborn health: the distributions of women of childbearing age, pregnancies and births. <i>Int J Health Geogr.</i> 2014;13:2.
Cross-sectional study	Women of reproductive age, Pregnant women, Postpartum women	2014	Sathiya Susuman AB, A., Lailulo, Y. A. Promoting family planning use after childbirth and desire to limit childbearing in Ethiopia. <i>Reprod Health.</i> 2014;11:53.
Cross-sectional study	Women of reproductive age, Pregnant women, Postpartum women	1997	Duncan MET, G., Kloos, H., Pelzer, A., Mehari, L., Perine, P. L., Peutherer, J., Young, H., Jamil, Y., Darougar, S., Lind, I., Reimann, K., Piot, P., Roggen, E. STDS in women attending family planning clinics: a case study in Addis Ababa. <i>Soc Sci Med.</i> 1997;44(4):441-54.
Cross-sectional study	Women of reproductive age, Pregnant women, Postpartum women	1996	Duncan MEJ, Y., Tibaux, G., Pelzer, A., Mehari, L., Darougar, S. Chlamydial infection in a population of Ethiopian women attending obstetric, gynaecological and mother and child health clinics. <i>Cent Afr J Med.</i> 1996;42(1):1-14.
Cross-sectional study	Women of reproductive age, Pregnant women, Postpartum women	1990	Duncan MET, G., Pelzer, A., Reimann, K., Peutherer, J. F., Simmonds, P., Young, H., Jamil, Y., Darougar, S. First coitus before menarche and risk of sexually transmitted disease. <i>Lancet.</i> 1990;335(8685):338-40.
Cross-sectional study, Audit/review of records	Children	2015	Hagos M. Foreign-bodies in the ear, nose and esophagus in pediatric age group, at Mekelle Hospital Ethiopia. <i>Ethiop Med J.</i> 2015;53(2):57-63.
Cross-sectional study, Audit/review of records	Children	2009	Munoz-Sellart MY, M. A., Tumato, M., Merid, Y., Cuevas, L. E. Treatment outcome in children with tuberculosis in southern Ethiopia. <i>Scand J Infect Dis.</i> 2009;41(6-7):450-5.
Cross-sectional study, Audit/review of records	Children	2001	Salama PA, F., Talley, L., Spiegel, P., van Der Veen, A., Gotway, C. A. Malnutrition, measles, mortality, and the humanitarian response during a famine in Ethiopia. <i>JAMA.</i> 2001;286(5):563-71.
Cross-sectional study, Audit/review of records	Children	1993	Kristos TGM, L. Epidemic meningococcal meningitis in children. A retrospective analysis of cases admitted to ESCH (1988). <i>Ethiop Med J.</i> 1993;31(1):9-14.
Cross-sectional study, Audit/review of records	Children	1977	Green-Abate CR. Diphtheria: first report from Ethiopia. <i>Ethiop Med J.</i> 1977;15(3):91-3.
Cross-sectional study, Audit/review of records	Infants	2016	Olana TB, T., Worku, W., Tadesse, B. T. Early infant diagnosis of HIV infection using DNA-PCR at a referral center: an 8 years retrospective analysis. <i>AIDS Res Ther.</i> 2016;13(1):29.
Cross-sectional study, Audit/review of records	Infants, Children	2014	Teferi ET, D., Ali, I., Alemu, H., Bulto, T. Quality and use of IMNCI services at health center under-five clinics after introduction of integrated community-based case management (ICCM) in three regions of Ethiopia. <i>Ethiop Med J.</i> 2014;52 Suppl 3:91-8.
Cross-sectional study, Audit/review of records	Newborns	1993	Lulseged S. Haemorrhagic disease of the newborn: a review of 127 cases. <i>Ann Trop Paediatr.</i> 1993;13(4):331-6; discussion 7-8.
Cross-sectional study, Audit/review of records	Newborns	1973	Tafari NR, S. M. On the need for organized perinatal care. <i>Ethiop Med J.</i> 1973;11(1):93-100.

Cross-sectional study, Audit/review of records	Pregnant women	2016	Girma WT, F., Wolde, M. Outcome of Induction and Associated Factors among Term and Post-Term Mothers Managed at Jimma University Specialized Hospital: A Two Years' Retrospective Analysis. <i>Ethiop J Health Sci.</i> 2016;26(2):121-30.
Cross-sectional study, Audit/review of records	Pregnant women	2014	Kassie GMN, D., Ahmed, J. H. Maternal outcomes of magnesium sulphate and diazepam use in women with severe pre-eclampsia and eclampsia in Ethiopia. <i>Pharm Pract (Granada)</i> 2014;12(2).
Cross-sectional study, Audit/review of records	Pregnant women	2012	Gebreegziabher TLB, D. F., Gutema, G. B., Kabtyimer, B. N. Drug utilization pattern and potential teratogenesis risk among pregnant women; the case of ayder referral hospital, tigray - ethiopia. <i>Int J Pharm Sci Res.</i> 2012;3(5):1371-8.
Cross-sectional study, Audit/review of records	Pregnant women	2009	Browning A. Pregnancy following obstetric fistula repair, the management of delivery. <i>Bjog.</i> 2009;116(9):1265-7.
Cross-sectional study, Audit/review of records	Pregnant women	1994	Ali Y. Analysis of maternal deaths in Jima Hospital southwestern Ethiopia. <i>Ethiop Med J.</i> 1994;32(2):125-9.
Cross-sectional study, Audit/review of records	Pregnant women	1991	Mekbebe TK, K. Pre-eclampsia/eclampsia at Yekatit 12 Hospital, Addis Ababa, Ethiopia (1987-1989). <i>East Afr Med J.</i> 1991;68(11):893-9.
Cross-sectional study, Audit/review of records	Pregnant women	1990	Yoseph S. Ectopic pregnancy at Tikur Anbessa Hospital, Addis Ababa, Ethiopia, 1981-1987: a review of 176 cases. <i>Ethiop Med J.</i> 1990;28(3):113-8.
Cross-sectional study, Audit/review of records	Pregnant women, Postpartum women	2009	Berhane YE, F., Hailu, S. Health Facility-Based Maternal Death Audit in Tigray; Ethiopia. <i>Ethiop J Health Dev.</i> 2009;23(2):115-9.
Cross-sectional study, Audit/review of records	Women of reproductive age	2012	Haile AF, M. Demand for long acting and permanent contraceptive methods and associated factors among family planning service users, Batu town, Central Ethiopia. <i>Ethiop Med J.</i> 2012;50(1):31-42.
Cross-sectional study, Audit/review of records	Women of reproductive age	2010	Kitilla T. Hysterosalpingography in the evaluation of infertility: a five years review. (FGAE, 2001 -5). <i>Ethiop Med J.</i> 2010;48(4):267-75.
Cross-sectional study, Audit/review of records, Protocols for best practices	Pregnant women	2015	Berhe YG, H., Wall, L. L. Uterine rupture in Mekelle, northern Ethiopia, between 2009 and 2013. <i>Int J Gynaecol Obstet.</i> 2015;130(2):153-6.
Cross-sectional study, Cost-effectiveness analysis	Children	2011	Gebresilassie FEM, D. H. Factors influencing people's willingness-to-buy insecticide-treated bednets in Arbaminch Zuria District, southern Ethiopia. <i>J Health Popul Nutr.</i> 2011;29(3):200-6.
Cross-sectional study, Cost-effectiveness analysis	Pregnant women	2011	Pearson LG, M., Admasu, K., Keyes, E. B. User fees and maternity services in Ethiopia. <i>Int J Gynaecol Obstet.</i> 2011;115(3):310-5.
Cross-sectional study, Ecological study	Infants, Children	1998	Erku WAA, M. Prevalence of food-borne pathogens and growth potential of Salmonella in weaning foods from Addis Ababa, Ethiopia. <i>East Afr Med J.</i> 1998;75(4):215-8.
Cross-sectional study, Field Study	Children	1995	Erko BM, G., Birrie, H. Intestinal parasitic infections in Bahir Dar and risk factors for transmission. <i>Tropical Medicine.</i> 1995;37(2):73-8.
Cross-sectional study, Laboratory studies	Children	2018	Ameya GT, T., Getu, F., Getu, E. Antimicrobial susceptibility pattern, and associated factors of Salmonella and Shigella infections among under five children in Arba Minch, South Ethiopia. <i>Ann Clin Microbiol Antimicrob.</i> 2018;17(1):1.
Cross-sectional study, Laboratory studies	Children	2018	Altan EA, K., Phan, T. G., Deng, X., Aragie, S., Tadesse, Z., Callahan, K. E., Keenan, J., Delwart, E. Enteric virome of Ethiopian children participating in a clean water intervention trial. <i>PLoS ONE.</i> 2018;13(8).
Cross-sectional study, Laboratory studies	Children	2018	Gebreegziabher GA, Daniel, W/Amanuel, Yimtubezinash, Hagos, Tesfalem. Isolation and Antimicrobial Susceptibility Profile of Shigella and Salmonella Species from Children with Acute Diarrhoea in Mekelle Hospital and Semen Health Center, Ethiopia. <i>Ethiop J Health Sci.</i> 2018;28(2):197-206.
Cross-sectional study, Laboratory studies	Children	2018	Girma THN, A. L., Kæstel, P., Abdissa, A., Michaelsen, K. F., Friis, H., Wells, J. C. K. Biochemical and anthropometric correlates of bio-electrical impedance parameters in severely malnourished children: A cross-sectional study. <i>Clin Nutr.</i> 2018;37(2):701-5.
Cross-sectional study, Laboratory studies	Children	2017	Ayelnig AW, A. Z., Adish, A., De Boevre, M., Heyndrickx, E., De Saeger, S. Assessment of aflatoxin exposure among young children in Ethiopia using urinary biomarkers. <i>Food Addit Contam Part A Chem Anal Control Expo Risk Assess.</i> 2017;34(9):1606-16.
Cross-sectional study, Laboratory studies	Children	2016	Girma TK, P., Workeneh, N., Molgaard, C., Eaton, S., Andersen, G. S., Michaelsen, K. F., Friis, H., Wells, J. C. Bioimpedance index for measurement of total body water in severely malnourished children: Assessing the effect of nutritional oedema. <i>Clin Nutr.</i> 2016;35(3):713-7.
Cross-sectional study, Laboratory studies	Children	2014	G. hiwot Y, Degarege AE, B. Prevalence of intestinal parasitic infections among children under five years of age with emphasis on Schistosoma mansoni in Wonji Shoa Sugar Estate, Ethiopia. <i>PLoS One.</i> 2014;9(10):e109793.
Cross-sectional study, Laboratory studies	Children	1991	Wolde-Gebriel ZD, T., West, C. E. Xerophthalmia in Ethiopia: a nationwide ophthalmological, biochemical and anthropometric survey. <i>Eur J Clin Nutr.</i> 1991;45(10):469-78.
Cross-sectional study, Laboratory studies	Children	1983	Tufvesson B. Detection of a human rotavirus strain different from types 1 and 2--a new subgroup? Epidemiology of subgroups in a Swedish and an Ethiopian community. <i>J Med Virol.</i> 1983;12(2):111-7.
Cross-sectional study, Laboratory studies	Children	1977	Hiatt RAG-M, M. Morbidity from Schistosoma mansoni infections: an epidemiologic study based on quantitative analysis of egg excretion in Ethiopian children. <i>Am J Trop Med Hyg.</i> 1977;26(3):473-81.
Cross-sectional study, Laboratory studies	Infants	2015	Mekonen SL, C., Ambelu, A., Steurbaut, W., Kolsteren, P., Jacxsens, L., Wondafrash, M., Houbraken, M., Spanoghe, P. Risk of DDT residue in maize consumed by infants as complementary diet in southwest Ethiopia. <i>Sci Total Environ.</i> 2015;511:454-60.
Cross-sectional study, Laboratory studies	Infants	1999	Helfand RFK, S., Gary, H. E., Jr., Beyene, H., Bellini, W. J. Timing of development of measles-specific immunoglobulin M and G after primary measles vaccination. <i>Clin Diagn Lab Immunol.</i> 1999;6(2):178-80.
Cross-sectional study, Laboratory studies	Infants	1992	Tensay ZWT, H. S. Isolation of enteric pathogens and caliform bacteria from infant feeding bottle content in Addis Ababa; Ethiopia. 1992.
Cross-sectional study, Laboratory studies	Infants	1985	Tadesse TG, B. Measles immunity in children before one year of age: a pilot study. <i>Ethiop Med J.</i> 1985;23(1):17-20.
Cross-sectional study, Laboratory studies	Infants, Children	1973	Habte DS, G., Hjalmarsson, B. Lactose malabsorption in Ethiopian children. <i>Acta Paediatr Scand.</i> 1973;62(6):649-54.

Cross-sectional study, Laboratory studies	Mothers of children < 5 years	1992	W. Tenssay Z, Tesfaye H. Bacteriological quality of infant feeding bottle-contents and teats in Addis Abeba, Ethiopia. <i>Ethiop Med J.</i> 1992;30(2):79-88.
Cross-sectional study, Laboratory studies	Mothers of children < 5 years	1981	Aust-Kettis AG-M, M., Habte, D., Khosla, N., Wadstrom, T. Antibodies to heat-labile <i>Escherichia coli</i> enterotoxins in human milk and sera. A study of Ethiopian and Swedish mothers and their children. <i>Trop Geogr Med.</i> 1981;33(3):225-30.
Cross-sectional study, Laboratory studies	Mothers of children < 5 years	1976	Lonnerdal BF, E., Gebre-Medhin, M., Hambraeus, L. Breast milk composition in Ethiopian and Swedish mothers. II. Lactose, nitrogen, and protein contents. <i>Am J Clin Nutr.</i> 1976;29(10):1134-41.
Cross-sectional study, Laboratory studies	Mothers of children < 5 years, Newborns	1981	Gebre-Medhin MB, G. Serum ferritin in Ethiopian mothers and their newborn infants. Relation to iron intake and socio-economic conditions. <i>Scand J Haematol.</i> 1981; 27(4):247-52.
Cross-sectional study, Laboratory studies	Newborns	2010	Shitaye DA, D., Woldeamanuel, Y., Worku, B. Risk factors and etiology of neonatal sepsis in Tikur Anbessa University Hospital, Ethiopia. <i>Ethiop Med J.</i> 2010;48(1): 11-21.
Cross-sectional study, Laboratory studies	Newborns	1971	Myrgard H. Septicaemia in newborns. <i>Ethiop Med J.</i> 1971;9(4):181-6.
Cross-sectional study, Laboratory studies	Postpartum women	1984	Fransson GBG-M, M., Hambraeus, L. The human milk contents of iron, copper, zinc, calcium and magnesium in a population with a habitually high intake of iron. <i>Acta Paediatr Scand.</i> 1984;73(4):471-6.
Cross-sectional study, Laboratory studies	Pregnant women	2017	Genetu MD, D., Workneh, M., Tebeje, B. M., Enawgaw, B., Deressa, T. Immunological and Hematological reference intervals among HIV-Seronegative pregnant women in northwest Ethiopia. <i>Int J Womens Health.</i> 2017;9:145-50.
Cross-sectional study, Laboratory studies	Pregnant women	2006	Hambidge KMA, Y., Gibson, R. S., Westcott, J. E., Miller, L. V., Lei, S., Stoecker, B. J., Arbide, I., Teshome, A., Bailey, K. B., Krebs, N. F. Zinc absorption during late pregnancy in rural southern Ethiopia. <i>Am J Clin Nutr.</i> 2006;84(5):1102-6.
Cross-sectional study, Laboratory studies	Pregnant women	1973	Ross SM. The incidence of asymptomatic bacteriuria in pregnancy and the value of the dip slide kit in assessing it. <i>Ethiop Med J.</i> 1973;11(4):265-70.
Cross-sectional study, Laboratory studies	Pregnant women, Newborns	1989	Schmidt JH, E., Halle, H., Mohammed, T., Gunther, E. Colonization of pregnant women and their newborn infants with group B streptococci in the Gondar College of Medical Sciences. <i>Ethiop Med J.</i> 1989;27(3):115-9.
Cross-sectional study, Laboratory studies	Women of reproductive age	1984	Henriksen TH. The role of hepatitis virus A and B in jaundice in south Ethiopia. <i>Ethiop Med J.</i> 1984;22(1):39-43.
Cross-sectional study, Laboratory studies	Women of reproductive age, Children	2013	Muluje DW, Y., Ferede, G., Moges, F., Nega, T. Bacterial isolates and drug susceptibility patterns of ear discharge from patients with ear infection at Gondar University Hospital, Northwest Ethiopia. <i>BMC Ear, Nose and Throat Disorders.</i> 2013;13(1).
Cross-sectional study, Laboratory studies	Women of reproductive age, Children	1993	Erko BT, S. A preliminary survey for intestinal parasites in the Tis Abay town, northwest Ethiopia, with special references to <i>Schistosoma mansoni</i> . <i>East Afr Med J.</i> 1993;70(1):34-6.
Cross-sectional study, Laboratory studies	Women of reproductive age, Children	1976	Fuller GKD, G., Lemma, A. Kala-azar in Ethiopia: survey and leishmanin skin test results in the middle and lower Awash River Valley. <i>Ethiop Med J.</i> 1976;14(3):87-94.
Cross-sectional study, Longitudinal/panel	Children	2016	Roba KTOC, T. P., Belachew, T., O'Brien, N. M. Variations between post- and pre-harvest seasons in stunting, wasting, and Infant and Young Child Feeding (IYCF) practices among children 6-23 months of age in lowland and midland agro-ecological zones of rural Ethiopia. <i>Pan Afr Med J.</i> 2016;24:163.
Cross-sectional study, Longitudinal/panel	Children	2015	Humphries DLD, K. A., Crookston, B. T., Fernald, L. C., Stein, A. D., Woldehanna, T., Penny, M. E., Behrman, J. R. Cross-Sectional and Longitudinal Associations between Household Food Security and Child Anthropometry at Ages 5 and 8 Years in Ethiopia, India, Peru, and Vietnam. <i>J Nutr.</i> 2015;145(8):1924-33.
Cross-sectional study, Population based surveillance	Children	2016	Hosseinpoor ARB, N., Schlottheuber, A., Gacic-Dobo, M., Hansen, P. M., Senouci, K., Boerma, T., Barros, A. J. D. State of inequality in diphtheria-tetanus-pertussis immunisation coverage in low-income and middle-income countries: A multicountry study of household health surveys. <i>The Lancet Global Health.</i> 2016.
Cross-sectional study, Population based surveillance	Pregnant women	2017	Haile DT, L., Lakew, Y. Differences in spatial distributions of iron supplementation use among pregnant women and associated factors in Ethiopia: evidence from the 2011 national population based survey. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):33.
Cross-sectional study, Population based surveillance	Women of reproductive age, Postpartum women, Infants, Children	2013	Ethiopia 2011 DHS. <i>Stud Fam Plann.</i> 2013;44(2):233-42.
Cross-sectional study, Population based surveillance	Women of reproductive age, Postpartum women, Infants, Children	2007	Ethiopia 2005: results from the demographic and health survey. <i>Stud Fam Plann.</i> 2007;38(2):135-40.
Cross-sectional study, Population based surveillance	Women of reproductive age, Postpartum women, Infants, Children	2002	Ethiopia 2000: results from the Demographic and Health Survey. <i>Stud Fam Plann.</i> 2002;33(4):352-6.
Cross-sectional study, Program/facility evaluation	Children	2018	Gebremedhin SB, T., Retta, N. Inclusion and exclusion errors in the targeted supplementary feeding programme of Ethiopia. <i>Maternal and Child Nutrition.</i> 2018;14(4).
Cross-sectional study, Program/facility evaluation	Children	2016	Miller NPA, A., Hazel, E., Legesse, H., Degefe, T., Tafesse, M., Black, R. E., Bryce, J. Assessment of the impact of quality improvement interventions on the quality of sick child care provided by Health Extension Workers in Ethiopia. <i>J Glob Health.</i> 2016;6(2):020404.
Cross-sectional study, Program/facility evaluation	Children	2014	Miller NPD, T., Hazel, E., Legesse, H., Tolera, T., Amouzou, A. Coverage and equitability of interventions to prevent child mortality in rural Jimma and West Hararge Zones, Oromia Region, Ethiopia. <i>Ethiop Med J.</i> 2014;52 Suppl 3:37-45.
Cross-sectional study, Program/facility evaluation	Children	2009	Quinonez SCY, A., Lourie, M. A., Bekele, D., Mekonnen, Y., Nigatu, B., Metaferia, G., Jebessa, S. Introducing medical genetics services in Ethiopia using the MiGene Family History App. <i>Genet Med.</i> 2018:1-8.
Cross-sectional study, Program/facility evaluation	Children	2007	Lee SA, W., Melese, M., Lakew, T., Lee, D., Yi, E., Cevallos, V., Donnellan, C., Zhou, Z., Chidambaram, J. D., Gaynor, B. D., Whitcher, J. P., Lietman, T. M. Chlamydia on children and flies after mass antibiotic treatment for trachoma. <i>Am J Trop Med Hyg.</i> 2007;76(1):129-31.
Cross-sectional study, Program/facility evaluation	Children	2003	Haidar JT, D., Mariam, D. H., Tibeb, H. N., Muroki, N. M. Vitamin A supplementation on child morbidity. <i>East Afr Med J.</i> 2003;80(1):17-21.
Cross-sectional study, Program/facility evaluation	Children	1978	Okubagzi GS. Effect of health centre services on the health status of a community in Gondar region, Ethiopia. <i>Ethiop Med J.</i> 1978;16(3):99-104.
Cross-sectional study, Program/facility evaluation	Newborns	1994	Raymond EGT, N., Troendle, J. F., Clemens, J. D. Development of a practical screening tool to identify preterm, low-birthweight neonates in Ethiopia. <i>Lancet.</i> 1994; 344(8921):524-7.

Cross-sectional study, Program/facility evaluation	Postpartum women	2014	Sibley LMS, S. A., Barry, D., Tesfaye, S., Desta, B. F., Gobezeayehu, A. G. A regional comparison of distribution strategies and women's awareness, receipt, and use of misoprostol to prevent postpartum hemorrhage in rural Amhara and Oromiya regions of Ethiopia. <i>J Midwifery Womens Health</i> . 2014;59 Suppl 1:S73-82.
Cross-sectional study, Program/facility evaluation	Pregnant women	2012	Gaym AP, L., Soe, K. W. Maternity waiting homes in Ethiopia--three decades experience. <i>Ethiop Med J</i> . 2012;50(3):209-19.
Cross-sectional study, Program/facility evaluation	Pregnant women, Postpartum women	2011	Gaym AB, P., Pearson, L., Admasu, K., Gebrehiwot, Y. Disease burden due to pre-eclampsia/eclampsia and the Ethiopian health system's response. <i>Int J Gynaecol Obstet</i> . 2011;115(1):112-6.
Cross-sectional study, Program/facility evaluation	Women of reproductive age	2010	Singh SF, T., Gebreselassie, H., Abdella, A., Gebrehiwot, Y., Kumbi, S., Audam, S. The estimated incidence of induced abortion in Ethiopia, 2008. <i>Int Perspect Sex Reprod Health</i> . 2010;36(1):16-25.
Cross-sectional study, Program/facility evaluation	Women of reproductive age, Pregnant women, Mothers of children < 5 years, Newborns, Infants, Children	2008	Boerma JTB, J., Kinfu, Y., Axelson, H., Victora, C. G. Mind the gap: equity and trends in coverage of maternal, newborn, and child health services in 54 Countdown countries. <i>Lancet</i> . 2008;371(9620):1259-67.
Cross-sectional study, Protocols for best practices	Children	2009	Byass PE, F., Fottrell, E. The Distribution and Effects of Child Mortality Risk Factors in Ethiopia: a Comparison of Estimates from DSS and DHS. <i>Ethiop J Health Dev</i> . 2009;23(2):163-8.
Cross-sectional study, Protocols for best practices	Children	2009	Myatt MD, A., Seal, A., Pasteur, F. The effect of body shape on weight-for-height and mid-upper arm circumference based case definitions of acute malnutrition in Ethiopian children. <i>Ann Hum Biol</i> . 2009;36(1):5-20.
Cross-sectional study, Protocols for best practices	Children	2007	Byass PW, A., Emmelin, A., Berhane, Y. DSS and DHS: Longitudinal and cross-sectional viewpoints on child and adolescent mortality in Ethiopia. <i>Population Health Metrics</i> . 2007;5.
Cross-sectional study, Protocols for best practices	Children	1988	Desenclos JCZ, A., Desmoulins, B., Chouteau, L., Desve, G., Admassu, M. Clinical, microbiological and antibiotic susceptibility patterns of diarrhoea in Korem, Ethiopia. <i>J Trop Med Hyg</i> . 1988;91(6):296-301.
Cross-sectional study, Protocols for best practices	Children	1985	Lindtjorn B. Measuring acute malnutrition: a need to redefine cut-off points for arm circumference? <i>Lancet</i> . 1985;2(8466):1229-30.
Cross-sectional study, Qualitative	Children	2017	Abebe ZH, G. D., Baye, K. Child feeding style is associated with food intake and linear growth in rural Ethiopia. <i>Appetite</i> . 2017;116:132-8.
Cross-sectional study, Qualitative	Infants, Children	2016	Mesfin AH, C., Girma, M., Whiting, S. J. Use of pulse crops in complementary feeding of 6-23-month-old infants and young children in Taba Kebele, Damot Gale District, Southern Ethiopia. <i>J Public Health Afr</i> . 2016;6(1):1-6.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2017	Kenea DJ, H. Urban-rural disparity and determinants of delivery care utilization in Oromia region, Ethiopia: Community-based cross-sectional study. <i>Int J Nurs Pract</i> . 2017;23(1).
Cross-sectional study, Qualitative	Mothers of children < 5 years	2015	Salasibew MMD, G., Berhanu, D., Filteau, S., Marchant, T. Measurement of delayed bathing and early initiation of breastfeeding: a cross-sectional survey exploring experiences of data collectors in Ethiopia. <i>BMC Pediatr</i> . 2015;15:35.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2015	Tura GF, M., Worku, A. Neonatal care practice and factors affecting in Southwest Ethiopia: a mixed methods study. <i>BMC Int Health Hum Rights</i> . 2015;15:18.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2014	Hailu DB, H. Knowledge about obstetric danger signs and associated factors among mothers in Tsegedie district, Tigray region, Ethiopia 2013: community based cross-sectional study. <i>PLoS One</i> . 2014;9(2):e83459.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2014	Tesfahun FW, W., Mazengiya, F., Kifle, M. Knowledge, perception and utilization of postnatal care of mothers in Gondar Zuria District, Ethiopia: a cross-sectional study. <i>Matern Child Health J</i> . 2014;18(10):2341-51.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2013	Shiferaw SS, M., Godefrooij, M., Melkamu, Y., Tekie, M. Why do women prefer home births in Ethiopia? <i>BMC Pregnancy Childbirth</i> . 2013;13:5.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2012	Fikre AAD, M. Prevalence of institutional delivery and associated factors in Dodota Woreda (district), Oromia regional state, Ethiopia. <i>Reprod Health</i> . 2012;9:33.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2012	Tamiru DB, T., Loha, E., Mohammed, S. Sub-optimal breastfeeding of infants during the first six months and associated factors in rural communities of Jimma Arjo Woreda, Southwest Ethiopia. <i>BMC Public Health</i> . 2012;12:363.
Cross-sectional study, Qualitative	Mothers of children < 5 years	2009	Deressa WA, A. Malaria-related perceptions and practices of women with children under the age of five years in rural Ethiopia. <i>BMC Public Health</i> . 2009;9:259.
Cross-sectional study, Qualitative	Newborns	2015	Gebremedhin MA, F., Admassu, E., Berhane, H. Maternal associated factors of low birth weight: a hospital based cross-sectional mixed study in Tigray, Northern Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2015;15:222.
Cross-sectional study, Qualitative	Postpartum women, Newborns	2018	McPherson RH, S. Postnatal home visitation: Lessons from country programs operating at scale. <i>J Glob Health</i> . 2018;8(1):010422.
Cross-sectional study, Qualitative	Pregnant women	2018	Vermeiden T, Schiffer R, Langhorst J, Klappe N, Asera W, Getnet G, et al. Facilitators for maternity waiting home utilisation at Attat Hospital: a mixed-methods study based on 45 years of experience. <i>Trop Med Int Health</i> . 2018;23(12):1332-41.
Cross-sectional study, Qualitative	Pregnant women	2017	Gebrezgi BHB, M. B., Cherkose, E. A., Weldehaweria, N. B. Factors associated with intimate partner physical violence among women attending antenatal care in Shire Endaselassie town, Tigray, northern Ethiopia: a cross-sectional study, July 2015. <i>Reprod Health</i> . 2017;14(1):76.
Cross-sectional study, Qualitative	Pregnant women	2016	Zepro NBA, A. T. Determinants of institutional delivery service utilization among pastorals of Liben Zone, Somali Regional State, Ethiopia, 2015. <i>Int J Womens Health</i> . 2016;8:705-12.
Cross-sectional study, Qualitative	Pregnant women	2016	Mirkuzie AHS, M. M., Bedane, M. M. High proportions of obstetric referrals in Addis Ababa: the case of term premature rupture of membranes. <i>BMC Res Notes</i> . 2016;9:40.
Cross-sectional study, Qualitative	Pregnant women	2015	Gebremeskel FD, Y., Admassu, B. Timing of first antenatal care attendance and associated factors among pregnant women in Arba Minch Town and Arba Minch District, Gamo Gofa Zone, south Ethiopia. <i>J Environ Public Health</i> . 2015;2015:971506.
Cross-sectional study, Qualitative	Pregnant women	2014	Chemir FA, F., Workneh, D. Satisfaction with focused antenatal care service and associated factors among pregnant women attending focused antenatal care at health centers in Jimma town, Jimma zone, South West Ethiopia; a facility based cross-sectional study triangulated with qualitative study. <i>BMC Res Notes</i> . 2014;7:164.
Cross-sectional study, Qualitative	Pregnant women	2014	Bayisa BT, R., Mulisa, E. Use of herbal medicine among pregnant women on Antenatal care at Nekemte Hospital, Western Ethiopia. <i>Jundishapur J Nat Pharm Prod</i> . 2014;9(4).

Cross-sectional study, Qualitative	Pregnant women	2014	Deressa WS, A., Asefa, A., Teshome, G., Enquesslassie, F. Utilization of PMTCT services and associated factors among pregnant women attending antenatal clinics in Addis Ababa, Ethiopia. BMC Pregnancy Childbirth. 2014;14:328.
Cross-sectional study, Qualitative	Pregnant women	2014	Villadsen SFT, B. P., Negussie, D., GebreMariam, A., Tilahun, A., Friis, H., Rasch, V. Antenatal care strengthening in Jimma, Ethiopia: a mixed-method needs assessment. J Environ Public Health. 2014;2014:945164.
Cross-sectional study, Qualitative	Pregnant women	2013	Ejigu TW, M., Kifle, Y. Quality of antenatal care services at public health facilities of Bahir-Dar special zone, Northwest Ethiopia. BMC Health Serv Res. 2013;13:443.
Cross-sectional study, Qualitative	Pregnant women	2012	Fanta WW, A. Determinants for refusal of HIV testing among women attending for antenatal care in Gambella Region, Ethiopia. Reprod Health. 2012;9:8.
Cross-sectional study, Qualitative	Pregnant women	2011	Balcha TTL, S. S., Jeppsson, A. R. Strategic Challenges of PMTCT Program Implementation in Ethiopia. J Int Assoc Physicians AIDS Care (Chic). 2011;10(3):187-92.
Cross-sectional study, Qualitative	Pregnant women	2010	Kebede ZM, Y., Tariku, A. Previous Utilization of Service does not Improve Timely Booking in Antenatal Care: Cross Sectional Study on Timing of Ababa. Ethiop J Health Dev. 2010;24(3):226-33.
Cross-sectional study, Qualitative	Women of reproductive age	2017	Demilew YMAN, A. Knowledge of Health Professionals on Folic Acid Use and Their Prescribing Practice in Bahir Dar City Administration, Northwest Ethiopia: Cross-Sectional Study. PLoS One. 2017;12(1):e0170116.
Cross-sectional study, Qualitative	Women of reproductive age	2017	Zepre KK, M. Birth preparedness and complication readiness among rural women of reproductive age in Aabeshige district, Gguraghe zone, SNNPR, Eethiopia. Int J Womens Health. 2017;9:11-21.
Cross-sectional study, Qualitative	Women of reproductive age	2017	Gebreslasie FT, M., Berhane, E. Potential predictors of risk sexual behavior among private college students in Mekelle City, North Ethiopia. Pan Afr Med J. 2017;28:151.
Cross-sectional study, Qualitative	Women of reproductive age	2016	Mossie Chekol BAA, D., Andualem Adal, T. Dimensions of patient satisfaction with comprehensive abortion care in Addis Ababa, Ethiopia. Reprod Health. 2016;13(1):144.
Cross-sectional study, Qualitative	Women of reproductive age	2016	Tilahun YM, S., Zerihun, H., Lew, C., Brooks, M. I., Nigatu, T., Hagos, K. L., Asnake, M., Tasissa, A., Ali, S., Desalegn, K., Adane, G. Expanding Access to the Intrauterine Device in Public Health Facilities in Ethiopia: A Mixed-Methods Study. Glob Health Sci Pract. 2016;4(1):16-28.
Cross-sectional study, Qualitative	Women of reproductive age	2016	Kaba MB, T., Tafesse, Z., Lingerh, W., Ali, I. Sociocultural determinants of home delivery in Ethiopia: A qualitative study. Int J Womens Health. 2016;8:93-102.
Cross-sectional study, Qualitative	Women of reproductive age	2015	Shiferaw BZG, B. T., Tesso, F. Y. Factors associated with utilization of emergency contraception among female students in Mizan-Tepi University, South West Ethiopia. BMC Res Notes. 2015;8:817.
Cross-sectional study, Qualitative	Women of reproductive age	2015	Dutamo ZA, N., Egata, G. Maternal health care use among married women in Hossaina, Ethiopia. BMC Health Serv Res. 2015;15:365.
Cross-sectional study, Qualitative	Women of reproductive age	2014	Tegegne TKS, M. M. Menstrual hygiene management and school absenteeism among female adolescent students in Northeast Ethiopia. BMC Public Health. 2014;14:1118.
Cross-sectional study, Qualitative	Women of reproductive age	2014	Meskele MM, W. Factors affecting women's intention to use long acting and permanent contraceptive methods in Wolaita Zone, Southern Ethiopia: a cross-sectional study. BMC Womens Health. 2014;14:109.
Cross-sectional study, Qualitative	Women of reproductive age	2014	Hailu DB, H. Determinants of institutional childbirth service utilisation among women of childbearing age in urban and rural areas of Tsegedie district, Ethiopia. Midwifery. 2014;30(11):1109-17.
Cross-sectional study, Qualitative	Women of reproductive age	2014	Kaso MA, M. Birth preparedness and complication readiness in Robe Woreda, Arsi Zone, Oromia Region, Central Ethiopia: a cross-sectional study. Reprod Health. 2014;11:55.
Cross-sectional study, Qualitative	Women of reproductive age	2014	Gebremariam AA, A. Intention to use long acting and permanent contraceptive methods and factors affecting it among married women in Adigrat town, Tigray, Northern Ethiopia. Reprod Health. 2014;11(1):24.
Cross-sectional study, Qualitative	Women of reproductive age	2014	Dubiwak RS, A. Contraceptive method choice and use by married women of reproductive age in two Districts of East Harerge. Ethiop Med J. 2014;52(1):27-35.
Cross-sectional study, Qualitative	Women of reproductive age	2013	Gayesa RTM, D., Moorhead, C. Desire for fertility and associated factors among people living with HIV/AIDS (PLWHA) in selected antiretroviral therapy (art) clinics of horro guduru wollega zone, north west oromia, ethiopia- a cross sectional study. Int J Pharm Sci Res. 2013;4(6):2312-21.
Cross-sectional study, Qualitative	Women of reproductive age	2013	Misganaw ACW, Y. A. Assessment of sexual violence among street females in Bahir-Dar town, North West Ethiopia: a mixed method study. BMC Public Health. 2013;13:825.
Cross-sectional study, Qualitative	Women of reproductive age	2011	Bekele ABvA, M. A., Dubas, J. S. Sexual violence victimization among female secondary school students in eastern Ethiopia. Violence Vict. 2011;26(5):608-30.
Cross-sectional study, Qualitative	Women of reproductive age	2010	Betre MM, Y., Tesfaye, S. Utilization of Post-Abortion Care Services in Three Regional States of Ethiopia. Ethiop J Health Dev. 2010;24(Special Issue 1):124-9.
Cross-sectional study, Qualitative	Women of reproductive age	2009	Alene GD, Worku A. Examining perceptions of rapid population growth in North and South Gondar zones, Northwest Ethiopia. J Health Popul Nutr. 2009;27(6):784.
Cross-sectional study, Qualitative	Women of reproductive age	2008	Muleta MH, E. C., Fantahun, M., Kennedy, R. C., Tafesse, B. Health and social problems encountered by treated and untreated obstetric fistula patients in rural Ethiopia. J Obstet Gynaecol Can. 2008;30(1):44-50.
Cross-sectional study, Qualitative	Women of reproductive age	2008	Mekonnen AS, A., Dramaix-Willmet, M., Bantayehu, A. Factors affecting continuity and success of community-based reproductive health service programme in rural community of Northeast Ethiopia. East Afr Med J. 2008;85(10):487-99.
Cross-sectional study, Qualitative	Women of reproductive age	2008	Gurmu EM, R. Fertility decline driven by poverty: the case of Addis Ababa, Ethiopia. J Biosoc Sci. 2008;40(3):339-58.
Cross-sectional study, Qualitative	Women of reproductive age	2001	Berhane YG, Y., Emmelin, M., Hogberg, U. Women's health in a rural setting in societal transition in Ethiopia. Soc Sci Med. 2001;53(11):1525-39.
Cross-sectional study, Qualitative, Program/facility evaluation, Protocols for best practices	Women of reproductive age	2016	Price JTA, R. Implementation and feasibility of an adapted two-stage visual inspection with acetic acid/cryotherapy-based cervical cancer screening programme for HIV-infected women in Addis Ababa, Ethiopia. Eur J Cancer Care (Engl). 2016;25(3):526-7.
Cross-sectional study, Time series	Children	2017	Azage MK, A., Worku, A., C. Bagtzoglou A, Anagnostou, E. Effect of climatic variability on childhood diarrhea and its high risk periods in northwestern parts of Ethiopia. PLoS One. 2017;12(10):e0186933.

Cross-sectional study, Time series	Children	2016	Ayele DGZ, T., Mwambi, H. Indirect child mortality estimation technique to identify trends of under-five mortality in Ethiopia. <i>Afr Health Sci.</i> 2016;16(1):18-26.
Cross-sectional study, Time series	Women of reproductive age	2017	Mezmur MN, K., Letamo, G., Bariagaber, H. Individual, household and contextual factors associated with skilled delivery care in Ethiopia: Evidence from Ethiopian demographic and health surveys. <i>PLoS One.</i> 2017;12(9):e0184688.
Cross-sectional study, Time series	Women of reproductive age	2010	Muleta MR, S., Kiserud, T. Obstetric fistula in 14,928 Ethiopian women. <i>Acta Obstet Gynecol Scand.</i> 2010;89(7):945-51.
Ecological study	Mothers of children < 5 years	2004	Stein ADB, P. G., Sellen, D. W. Maternal undernutrition and the sex ratio at birth in Ethiopia: evidence from a national sample. <i>Proc Biol Sci.</i> 2004;271 Suppl 3:S37-9.
Ecological study	Women of reproductive age	2015	Hargreaves JRD, C., Fearon, E., Hensen, B., Krishnaratne, S. Trends in socioeconomic inequalities in HIV prevalence among young people in seven countries in eastern and southern Africa. <i>PLoS One.</i> 2015;10(3):e0121775.
Ecological study	Women of reproductive age	2011	Nguyen HS, J., Ravishankar, N., Magvanjav, O. Assessing public and private sector contributions in reproductive health financing and utilization for six sub-Saharan African countries. <i>Reprod Health Matters.</i> 2011;19(37):62-74.
Ecological study	Women of reproductive age	2011	Creanga AAG, D., Karklins, S., Tsui, A. O. Low use of contraception among poor women in Africa: an equity issue. <i>Bull World Health Organ.</i> 2011;89(4):258-66.
Ecological study, Population based surveillance	Newborns, Children	2017	Golding NB, R., Longbottom, J., Browne, A. J., Fullman, N., Osgood-Zimmerman, A., Earl, L., Bhatt, S., Cameron, E., Casey, D. C., Dwyer-Lindgren, L., Farag, T. H., Flaxman, A. D., Fraser, M. S., Gething, P. W., Gibson, H. S., Graetz, N., Krause, L. K., Kulikoff, X. R., Lim, S. S., Mappin, B., Morozoff, C., Reiner, R. C., Jr., Sligar, A., Smith, D. L., Wang, H., Weiss, D. J., Murray, C. J. L., Moyes, C. L., Hay, S. I. Mapping under-5 and neonatal mortality in Africa, 2000-15: a baseline analysis for the Sustainable Development Goals. <i>Lancet.</i> 2017;390(10108):2171-82.
Field Study	Children	2011	Malde MKS, R., Julshamn, K., Bader, H. P. Substance flow analysis: a case study of fluoride exposure through food and beverages in young children living in Ethiopia. <i>Environ Health Perspect.</i> 2011;119(4):579-84.
Field Study	Infants, Children	1969	Knutsson KEM, T. Breast feeding habits and cultural contest (a study of three Ethiopian communities). <i>J Trop Pediatr</i> (1967). 1969;15(2):40-9.
Field Study	Mothers of children < 5 years	2018	Bader LRF, H. N. Cultural models of infant emotions and needs among the Gamo people of Southern Ethiopia. <i>Infant Ment Health J.</i> 2018;39(5):497-510.
Field Study	Pregnant women	2012	Prata NG, C., Gessesew, A. An innovative approach to measuring maternal mortality at the community level in low-resource settings using mid-level providers: a feasibility study in Tigray, Ethiopia. <i>Reprod Health Matters.</i> 2012;20(39):196-204.
Field Study	Women of reproductive age	2013	Prata NW, K., Fraser, A., Gessesew, A. Meeting rural demand: a case for combining community-based distribution and social marketing of injectable contraceptives in Tigray, Ethiopia. <i>PLoS One.</i> 2013;8(7):e68794.
Field Study, Population based surveillance	Pregnant women, Newborns, Infants	1978	Shamebo D. Fertility and infant mortality rates in Dembia Plain, Gondar. <i>Ethiop Med J.</i> 1978;16(3):95-7.
Field Study, Program/facility evaluation	Children	2011	Akwong PA-B, P., Sudhakar, M., Simwaka, B. N., Konate, A. T., Adongo, P. B., Browne, E. N., Tegegn, A., Ali, D., Traore, A., Amuyunzu-Nyamongo, M., Pagnoni, F., Barnish, G. Feasibility and acceptability of ACT for the community case management of malaria in urban settings in five African sites. <i>Malar J.</i> 2011;10:240.
Field Study, Qualitative	Women of reproductive age	2012	Kebede MTH, P. K., Middelthun, A. L. The tale of the hearts: deciding on abortion in Ethiopia. <i>Cult Health Sex.</i> 2012;14(4):393-405.
Laboratory studies	Children	2001	Asrat D. Screening for enteropathogenic Escherichia coli (EPEC) in paediatric patients with diarrhoea and controls using pooled antisera. <i>Ethiop Med J.</i> 2001;39(1):23-8.
Laboratory studies	Children	1996	Assefa TM, H., Abebe, A., Abebe, S., Tafesse, B. Cryptosporidiosis in children seen at the children's clinic of Yekatit 12 Hospital, Addis Ababa. <i>Ethiop Med J.</i> 1996;34(1):43-5.
Laboratory studies	Children	1993	Tewodros WK, G. Distribution of presumptive pathogenicity factors among beta-hemolytic streptococci isolated from Ethiopia. <i>Apmis.</i> 1993;101(4):295-305.
Laboratory studies	Children	1992	Mersha DT, M. Frequency of isolation of Cryptosporidium oocysts in Ethiopian children with acute diarrhoeal disease. <i>East Afr Med J.</i> 1992;69(6):314-5.
Laboratory studies	Children	1981	Tatcheff SA, Y., Haile-Meskal, F. Intestinal parasitic infection in pre-school children in Addis Ababa. <i>Ethiop Med J.</i> 1981;19(2):35-40.
Laboratory studies	Children	1969	Bjornesjo KBJ, R., Mellander, O. Amino acid patterns in plasma and erythrocytes in protein malnutrition. <i>Acta Paediatr Scand.</i> 1969;58(3):245-51.
Laboratory studies	Infants	1996	Helfand RFK, S., Alexander, J. P., Jr., Alemu, W., Heath, J. L., Gary, H. E., Jr., Anderson, L. J., Beyene, H., Bellini, W. J. Comparative detection of measles-specific IgM in oral fluid and serum from children by an antibody-capture IgM EIA. <i>J Infect Dis.</i> 1996;173(6):1470-4.
Laboratory studies	Mothers of children < 5 years	2018	Abebe ZH, G. D., Schweigert, F. J., Henkel, I. M., Baye, K. Low breastmilk vitamin A concentration is prevalent in rural Ethiopia. <i>Eur J Clin Nutr.</i> 2018.
Laboratory studies	Newborns	1976	Tafari NR, S., Naeye, R. L., Judge, D. M., Marboe, C. Mycoplasma T strains and perinatal death. <i>Lancet.</i> 1976;1(7951):108-9.
Laboratory studies	Pregnant women	2010	Shawel DH, S., Lachat, C. K., Kimanya, M. E., Kolsteren, P. Post-production losses in iodine concentration of salt hamper the control of iodine deficiency disorders: a case study in northern Ethiopia. <i>J Health Popul Nutr.</i> 2010;28(3):238-44.
Laboratory studies	Pregnant women	1977	Tafari NR, S. M., Naeye, R. L., Galask, R. P., Zaar, B. Failure of bacterial growth inhibition by amniotic fluid. <i>Am J Obstet Gynecol.</i> 1977;128(2):187-9.
Laboratory studies	Women of reproductive age	2004	Abebe ML, M., Kidane, D., Lakew, Z., Kiros, K., Harboe, M. Female genital tuberculosis in Ethiopia. <i>Int J Gynaecol Obstet.</i> 2004;84(3):241-6.
Laboratory studies	Women of reproductive age	1982	Forsey T, Darougar S, Dines RJ, Wright DJ, Friedmann PS. Chlamydia genital infection in Addis Ababa, Ethiopia. A seroepidemiological survey. <i>Sex Transm Infect.</i> 1982;58(6):370-3.
Laboratory studies	Women of reproductive age, Pregnant women	1991	Centanni MS, C., Maiani, G., Andreoli, M., Taffese, S., Ferro-Luzzi, A. Pattern of thyroid hormones in mildly protein-deficient women in area endemic for goiter. <i>Nutrition.</i> 1991;7(6):417-20.
Laboratory studies, Population based surveillance	Children	2014	Abebe AT, T., Kassa, T., Seheri, M., Beyene, B., Teshome, B., Kebede, F., Habtamu, A., Maake, L., Kassahun, A., Getahun, M., Mitiku, K., Mwenda, J. M. Hospital-based surveillance for rotavirus gastroenteritis in children younger than 5 years of age in Ethiopia: 2007-2012. <i>Pediatr Infect Dis J.</i> 2014;33 Suppl 1:S28-33.
Laboratory studies, Population based surveillance	Children	1997	Seboxa TS, R. W. Epidemiological features of severe paediatric malaria in north western Ethiopia. <i>East Afr Med J.</i> 1997;74(12):780-3.

Laboratory studies, Program/facility evaluation	Infants	2013	Fonjungo PNG, M., Melaku, Z., Mekonen, T., Tanuri, A., Hailegiorgis, B., Tegbaru, B., Mengistu, Y., Ashenafi, A., Mamo, W., Abreha, T., Tibesso, G., Ramos, A., Ayana, G., Freeman, R., Nkengasong, J. N., Zewdu, S., Kebede, Y., Abebe, A., Kenyon, T. A., Messele, T. Field expansion of DNA polymerase chain reaction for early infant diagnosis of HIV-1: The Ethiopian experience. <i>Afr J Lab Med.</i> 2013;2(1).
Laboratory studies, Protocols for best practices	Children	2004	Miller KS, G., Melese, M., Alemayehu, W., Yi, E., Cevallos, V., Donnellan, C., Olinger, L., Fantaye, D., Gaynor, B., Whitche, J. P., Lietman, T. How reliable is the clinical exam in detecting ocular chlamydial infection? <i>Ophthalmic Epidemiol.</i> 2004;11(3):255-62.
Longitudinal/panel	Children	2018	Fentahun NB, T., Coates, J., Lachat, C. Seasonality and determinants of child growth velocity and growth deficit in rural southwest Ethiopia. <i>BMC Pediatr.</i> 2018;18(1):20.
Longitudinal/panel	Children	2018	Beyene HD, W., Kumie, A., Grace, D. Spatial, temporal, and spatiotemporal analysis of under-five diarrhea in Southern Ethiopia. <i>Trop Med Health.</i> 2018;46(1).
Longitudinal/panel	Children	2018	Gebretsadiq DF, D. G., Fiseha, M. Eight-year trend analysis of malaria prevalence in Kombolcha, South Wollo, north-central Ethiopia: A retrospective study. <i>Parasites and Vectors.</i> 2018;11(1).
Longitudinal/panel	Children	2018	Morberg DPA, W., Melese, M., Lakew, T., Sisay, A., Zhou, Z., Cevallos, V., Oldenburg, C. E., Porco, T. C., Lietman, T. M., Keenan, J. D. A Longitudinal Analysis of Chlamydial Infection and Trachomatous Inflammation Following Mass Azithromycin Distribution. <i>Ophthalmic Epidemiol.</i> 2018.
Longitudinal/panel	Children	2017	Melaku ZL, S., Wang, C., Lamb, M. R., Gutema, Y., Teasdale, C. A., Ahmed, S., Gadisa, T., Habtamu, Z., Bedri, A., Fayorose, R., Abrams, E. J. Outcomes among HIV-infected children initiating HIV care and antiretroviral treatment in Ethiopia. <i>Trop Med Int Health.</i> 2017;22(4):474-84.
Longitudinal/panel	Children	2017	Wirth JPM, J., Woodruff, B. A., Chamois, S., Getahun, Z., White, J. M., Rohner, F. Scale up of nutrition and health programs in Ethiopia and their overlap with reductions in child stunting. <i>Matern Child Nutr.</i> 2017;13(2).
Longitudinal/panel	Children	2016	Andreas GL, Benny, Benjamin, T. Crookston, Le Thuc, Duc, Priscila, Hermida, Subha, Mani, Tassew, Woldehanna, Aryeh, D. Stein, Jere, R. Behrman. Growth trajectories from conception through middle childhood and cognitive achievement at age 8 years: Evidence from four low- and middle-income countries. <i>SSM: Population Health.</i> 2016;2:43-54.
Longitudinal/panel	Children	2016	Fentahun NL, C., Belachew, T. Concordance of poor child feeding and preventive behavior and its predictors in southwest rural Ethiopia. <i>Food and Nutrition Research.</i> 2016;60.
Longitudinal/panel	Children	2016	Fentahun NB, T., Lachat, C. Determinants and morbidities of multiple anthropometric deficits in southwest rural Ethiopia. <i>Nutrition.</i> 2016;32(11-12):1243-9.
Longitudinal/panel	Children	2016	Lopez Boo F. Socio-economic status and early childhood cognitive skills: A mediation analysis using the Young Lives panel. <i>Int J Behav Dev.</i> 2016;40(6):500-8.
Longitudinal/panel	Children	2015	Jarso HW, Abdulhalik, Alemseged, Fessahaye. Survival status and predictors of mortality in severely malnourished children admitted to Jimma University Specialized Hospital from 2010 to 2012, Jimma, Ethiopia: a retrospective longitudinal study. (Clinical report). <i>BMC Pediatrics.</i> 2015;15(1).
Longitudinal/panel	Children	2014	Haile DB, T., Berhanu, G., Setegn, T., Biadgilign, S. Stability of infant and child feeding index over time and its association with nutritional status of HIV exposed infants in Sidama Zone, Southern Ethiopia: a longitudinal study. <i>Early Hum Dev.</i> 2014;90(12):815-20.
Longitudinal/panel	Children	2014	Lundeen EAB, J. R., Crookston, B. T., Dearden, K. A., Engle, P., Georgiadis, A., Penny, M. E., Stein, A. D. Growth faltering and recovery in children aged 1-8 years in four low- and middle-income countries: Young Lives. <i>Public Health Nutr.</i> 2014;17(9):2131-7.
Longitudinal/panel	Children	2014	Skaftun EKA, M., Norheim, O. F. Understanding inequalities in child health in Ethiopia: health achievements are improving in the period 2000-2011. <i>PLoS One.</i> 2014;9(8):e106460.
Longitudinal/panel	Children	2014	Hagos SL, T., Mariam, D. H., Woldehanna, T., Lindtjorn, B. Climate change, crop production and child under nutrition in Ethiopia; a longitudinal panel study. <i>BMC Public Health.</i> 2014;14:884.
Longitudinal/panel	Children	2013	Egata GB, Y., Worku, A. Seasonal variation in the prevalence of acute undernutrition among children under five years of age in east rural Ethiopia: a longitudinal study. <i>BMC Public Health.</i> 2013;13:864.
Longitudinal/panel	Children	2012	Hadley CT, F., Muluneh, A. T. Household food insecurity and caregiver distress: equal threats to child nutritional status? <i>Am J Hum Biol.</i> 2012;24(2):149-57.
Longitudinal/panel	Children	2011	Olana DC, S., Teshome, D., Mekasha, A., Graves, P. M., Reithinger, R. Malaria, Oromia regional state, Ethiopia, 2001-2006. <i>Emerg Infect Dis.</i> 2011;17(7):1336-7.
Longitudinal/panel	Children	2006	Howe LDH, S. R., Abramsky, T. Risk factors for injuries in young children in four developing countries: the Young Lives Study. <i>Trop Med Int Health.</i> 2006;11(10):1557-66.
Longitudinal/panel	Children	1996	Alemu TL, B. Growth velocity among preschool Ethiopian children. <i>Acta Paediatr.</i> 1996;85(5):616-9.
Longitudinal/panel	Children	1995	Dagnew MH, T., Tessema, S., Asmera, J., Ferejo, M. Intensity of infection and reinfection rate of <i>A. lumbricoides</i> in a rural farming village, Dembia district, northwest Ethiopia. <i>Ethiop Med J.</i> 1995;33(4):243-9.
Longitudinal/panel	Infants	2013	Aubuchon-Endsley NLG, S. L., Thomas, D. G., Kennedy, T. S., Berhanu, G., Stoecker, B. J., Hubbs-Tait, L., Hambidge, K. M. Infant responsiveness, alertness, haemoglobin and growth in rural Sidama, Ethiopia. <i>Matern Child Nutr.</i> 2013;9(4):483-98.
Longitudinal/panel	Infants	2011	Persaud DB, A., Ziemniak, C., Moorthy, A., Gudetta, B., Abashaw, A., Mengistu, Y., Omer, S. B., Isehak, A., Kumbi, S., Adamu, R., Lulseged, S., Ashworth, R., Hassen, E., Ruff, A. Slower clearance of nevirapine resistant virus in infants failing extended nevirapine prophylaxis for prevention of mother-to-child HIV transmission. <i>AIDS Res Hum Retroviruses.</i> 2011;27(8):823-9.
Longitudinal/panel	Infants	2011	Aubuchon-Endsley NLG, S. L., Berhanu, G., Thomas, D. G., Schrader, S. E., Eldridge, D., Kennedy, T., Hambidge, M. Hemoglobin, growth, and attention of infants in southern Ethiopia. <i>Child Dev.</i> 2011;82(4):1238-51.
Longitudinal/panel	Infants	1999	Lesaffre EA, M., Verbeke, G. Assessing the goodness-of-fit of the Laird and Ware model--an example: the Jimma Infant Survival Differential Longitudinal Study. <i>Stat Med.</i> 1999;18(7):835-54.
Longitudinal/panel	Infants, Children	2015	Moucheraud CW, A., Molla, M., Finlay, J. E., Leaning, J., Yamin, A. Consequences of maternal mortality on infant and child survival: a 25-year longitudinal analysis in Butajira Ethiopia (1987-2011). <i>Reprod Health.</i> 2015;12 Suppl 1:S4.
Longitudinal/panel	Mothers of children < 5 years	2018	Allen ES, J., Berhanu, D., Cousens, S., Marchant, T. Associations between increased intervention coverage for mothers and newborns and the number and quality of contacts between families and health workers: An analysis of cluster level repeat cross sectional survey data in Ethiopia. <i>PLoS One.</i> 2018;13(8).

Longitudinal/panel	Mothers of children < 5 years	2014	Spangler SAB, D., Sibley, L. An evaluation of equitable access to a community-based maternal and newborn health program in rural Ethiopia. <i>J Midwifery Womens Health</i> . 2014;59 Suppl 1:S101-9.
Longitudinal/panel	Mothers of children < 5 years, Children	2016	Bennett IMS, Whitney, Krutikova, Sofya, Behrman, Jere R. Maternal mental health, and child growth and development, in four low-income and middle-income countries. <i>Journal of Epidemiology and Community Health</i> . 2016;70(2):168.
Longitudinal/panel	Newborns	1985	Naeye RLT, N. Biologic bases for international fetal growth curves. <i>Acta Paediatr Scand Suppl</i> . 1985;319:164-9.
Longitudinal/panel	Pregnant women	2017	Dibaba YD, S., Fetters, T., Moore, A., Gebreselassie, H., Gebrehiwot, Y., Benson, J. A decade of progress providing safe abortion services in Ethiopia: results of national assessments in 2008 and 2014. <i>BMC Pregnancy Childbirth</i> . 2017;17(1):76.
Longitudinal/panel	Pregnant women	2016	Minas AGG-L, M. Social-Cognitive Predictors of Exclusive Breastfeeding among Primiparous Mothers in Addis Ababa, Ethiopia. <i>PLoS One</i> . 2016;11(10):e0164128.
Longitudinal/panel	Pregnant women	2015	Bayu HA, M., Amano, A., Abuhay, M. Pregnant women's preference and factors associated with institutional delivery service utilization in Debra Markos Town, North West Ethiopia: a community based follow up study. <i>BMC Pregnancy Childbirth</i> . 2015;15:15.
Longitudinal/panel	Pregnant women	2011	Bradley ET, J. W., Byam, P., Webster, T. R., Zerihun, A., Alpern, R., Herrin, J., Abebe, Y., Curry, L. Access and quality of rural healthcare: Ethiopian Millennium Rural Initiative. <i>Int J Qual Health Care</i> . 2011;23(3):222-30.
Longitudinal/panel	Women of reproductive age	2016	Samuel MF, T., Desta, D. Strengthening Postabortion Family Planning Services in Ethiopia: Expanding Contraceptive Choice and Improving Access to Long-Acting Reversible Contraception. <i>Glob Health Sci Pract</i> . 2016;4 Suppl 2:S60-72.
Longitudinal/panel	Women of reproductive age	2016	OlaOlorun FS, A., Otupiri, E., Ogunjuyigbe, P., Tsui, A. Women's fertility desires and contraceptive behavior in three peri-urban communities in sub Saharan Africa. <i>Reprod Health</i> . 2016;13:12.
Longitudinal/panel	Women of reproductive age	2016	Adugna AK, H. The Relationship between Resettlement and Birth Rates: The Case of Gambella, Ethiopia. <i>Ethiop J Health Sci</i> . 2016;26(4):359-68.
Longitudinal/panel	Women of reproductive age	2014	Barry DF, A. H., Mohammed, H., Desta, B. F., Tadesse, L., Aklilu, Y., Biadgo, A., Buffington, S. T., Sibley, L. M. The effect of community maternal and newborn health family meetings on type of birth attendant and completeness of maternal and newborn care received during birth and the early postnatal period in rural Ethiopia. <i>J Midwifery Womens Health</i> . 2014;59 Suppl 1:S44-54.
Longitudinal/panel	Women of reproductive age	2013	Lee HL, T., Shin, H., Ahn, H., Kim, M., Lee, M. Patterns and predictors of non-use of family planning methods in Ethiopian women: a panel survey. <i>Int Nurs Rev</i> . 2013;60(3):335-43.
Longitudinal/panel	Women of reproductive age	2013	Alvergne AL, D. W., Clarke, P. M., Gurm, E., Mace, R. Fertility, parental investment, and the early adoption of modern contraception in rural Ethiopia. <i>Am J Hum Biol</i> . 2013;25(1):107-15.
Longitudinal/panel	Women of reproductive age	2009	Nielsen HSL, L., Nygaard, U., Aytenfisu, H., Johnston, O. L., Sorensen, B., Rudnicki, M., Crangle, M., Lawson, R., Duffy, S. A community-based long-term follow up of women undergoing obstetric fistula repair in rural Ethiopia. <i>BJOG</i> . 2009;116(9):1258-64.
Longitudinal/panel	Women of reproductive age	2002	Tsegaye ARDW, T. F., Mekonnen, Y., Beyene, A., Aklilu, M., Messele, T., Abebe, A., Coutinho, R., Sanders, E., Fontanet, A. L. Decline in prevalence of HIV-1 infection and syphilis among young women attending antenatal care clinics in Addis Ababa, Ethiopia: results from sentinel surveillance, 1995-2001. <i>J Acquir Immune Defic Syndr</i> . 2002;30(3):359-62.
Longitudinal/panel	Women of reproductive age, Children	2006	Gibson MAM, R. An energy-saving development initiative increases birth rate and childhood malnutrition in rural Ethiopia. <i>PLoS Med</i> . 2006;3(4):e87.
Longitudinal/panel	Women of reproductive age, Infants, Children	2014	Melaku YAW, B., Aregay, A., Tesfay, F. H., Abreha, L., Abera, S. F., Bezabih, A. M. Causes of death among females-investigating beyond maternal causes: a community-based longitudinal study. <i>BMC Res Notes</i> . 2014;7:629.
Longitudinal/panel	Women of reproductive age, Infants, Children	1992	Shamebo DS, A., Wall, S. The Butajira rural health project in Ethiopia: epidemiological surveillance for research and intervention in primary health care. <i>Scand J Prim Health Care</i> . 1992;10(3):198-205.
Longitudinal/panel	Women of reproductive age, Mothers of children < 5 years	2015	Karim AMT, A., Medhanyie, A. A., Betemariam, W. Changes in equity of maternal, newborn, and child health care practices in 115 districts of rural Ethiopia: implications for the health extension program. <i>BMC Pregnancy Childbirth</i> . 2015;15:238.
Longitudinal/panel, Population based surveillance	Women of reproductive age	2018	Towriess CAT, I. M. Modelling period fertility: Schooling and intervals following a birth in Eastern Africa. <i>Popul Stud (Camb)</i> . 2018;72(1):75-90.
Longitudinal/panel, Program/facility evaluation	Pregnant women, Postpartum women	2015	Gebrehiwot TGSS, M., Edin, K., Goicolea, I. The Health Extension Program and Its Association with Change in Utilization of Selected Maternal Health Services in Tigray Region, Ethiopia: A Segmented Linear Regression Analysis. <i>PLoS One</i> . 2015;10(7):e0131195.
Longitudinal/panel, Time series	Children	2016	Krishna AF, G., Berkman, L. F., Subramanian, S. V. Short- and long-run associations between birth weight and children's height. <i>Econ Hum Biol</i> . 2016;21:156-66.
Meta-analysis	Children	2017	Akombi BJA, K. E., Merom, D., Renzaho, A. M., Hall, J. J. Child malnutrition in sub-Saharan Africa: A meta-analysis of demographic and health surveys (2006-2016). <i>PLoS One</i> . 2017;12(5):e0177338.
Meta-analysis	Children	2017	Delbiso TDA, C., Rodriguez-Llanes, J. M., Doocy, S., Guha-Sapir, D. Drought and child mortality: a meta-analysis of small-scale surveys from Ethiopia. <i>Sci Rep</i> . 2017;7(1):2212.
Meta-analysis	Children	2017	Delbiso TDR-L, J. M., Donneau, A. F., Speybroeck, N., Guha-Sapir, D. Drought, conflict and children's undernutrition in Ethiopia 2000-2013: a meta-analysis. <i>Bull World Health Organ</i> . 2017;95(2):94-102.
Meta-analysis	Children	2016	Altare CD, T. D., Guha-Sapir, D. Child Wasting in Emergency Pockets: A Meta-Analysis of Small-Scale Surveys from Ethiopia. <i>Int J Environ Res Public Health</i> . 2016;13(2):178.
Meta-analysis	Pregnant women	2018	Alebel AK, G. D., Wagnew, F., Tesema, C., Ferede, A., Petrucka, P., Bobo, F. T., Birhanu, M. Y., Tadesse, A. A., Eshetie, S. Intimate partner violence and associated factors among pregnant women in Ethiopia: a systematic review and meta-analysis. <i>Reprod Health</i> . 2018;15(1):196.
Meta-analysis	Pregnant women	2018	Berhe AKM, A. A., Fekadu, G. A., Kassa, G. M. Birth preparedness and complication readiness among pregnant women in Ethiopia: a systematic review and Meta-analysis. <i>Reprod Health</i> . 2018;15(1):182.
Meta-analysis	Pregnant women	2015	Salam RAS, B., Syed, S., Das, J. K., Zagre, N. M., Rayco-Solon, P., Bhutta, Z. A. Maternal nutrition: how is Eastern and Southern Africa faring and what needs to be done? <i>Afr Health Sci</i> . 2015;15(2):532-45.
Meta-analysis	Women of reproductive age	2018	Jacobstein R. Liftoff: The Blossoming of Contraceptive Implant Use in Africa. <i>Glob Health Sci Pract</i> . 2018;6(1):17-39.

Meta-analysis	Women of reproductive age	2016	Kebede AH, K., Teklehaymanot, A. N. Factors associated with institutional delivery service utilization in Ethiopia. <i>Int J Womens Health</i> . 2016;8:463-75.
Meta-analysis	Women of reproductive age	2015	Maheu-Giroux MF, V., Samadoulougou, S., Castro, M. C., Maulet, N., Meda, N., Kirakoya-Samadoulougou, F. Prevalence of symptoms of vaginal fistula in 19 sub-Saharan Africa countries: a meta-analysis of national household survey data. <i>Lancet Glob Health</i> . 2015;3(5):e271-8.
Meta-analysis, Systematic review	Children	2018	Temesgen HN, A., Woyraw, W., Mekonnen, N. Dietary diversity feeding practice and its associated factors among children age 6-23 months in Ethiopia from 2011 up to 2018: A systematic review and meta-analysis <i>11 Medical and Health Sciences 1117 Public Health and Health Services. Ital J Pediatr</i> . 2018;44(1).
Meta-analysis, Systematic review	Children	2018	Alebel AT, C., Temesgen, B., Gebrie, A., Petrucka, P., Kibret, G. D. Prevalence and determinants of diarrhea among under-five children in Ethiopia: A systematic review and meta-analysis. <i>PLoS One</i> . 2018;13(6):e0199684.
Meta-analysis, Systematic review	Children	2018	Melku MT, W. W., Anlay, D. Z., Ekubagewargies, D. T., Getaneh, Z., Abebe, M., Abebe, Z. Male and undernourished children were at high risk of anemia in Ethiopia: a systematic review and meta-analysis. <i>Ital J Pediatr</i> . 2018;44(1):79.
Meta-analysis, Systematic review	Children	2017	Abdulahi AS-B, S., Rezaei, S., Djafarian, K. Nutritional Status of Under Five Children in Ethiopia: A Systematic Review and Meta-Analysis. <i>Ethiop J Health Sci</i> . 2017;27(2):175-88.
Meta-analysis, Systematic review	Infants	2018	Endalamaw AD, A., Eshetie, S., Habtewold, T. D. A systematic review and meta-analysis of vertical transmission route of HIV in Ethiopia. <i>BMC Infect Dis</i> . 2018;18(1).
Meta-analysis, Systematic review	Infants	2015	Dadi AF. A systematic review and meta-analysis of the effect of short birth interval on infant mortality in Ethiopia. <i>PLoS One</i> . 2015;10(5):e0126759.
Meta-analysis, Systematic review	Infants, Children	2018	Habtewold TD, Mohammed SH, Endalamaw A, Akibu M, Sharew NT, Alemu YM, et al. Breast and complementary feeding in Ethiopia: new national evidence from systematic review and meta-analyses of studies in the past 10 years. <i>Eur J Nutr</i> . 2019;58(7):2565-95.
Meta-analysis, Systematic review	Mothers of children < 5 years	2018	Kassa GM. Mother-to-child transmission of HIV infection and its associated factors in Ethiopia: A systematic review and meta-analysis. <i>BMC Infect Dis</i> . 2018;18(1).
Meta-analysis, Systematic review	Pregnant women	2018	Kebede KMA, D. D., Belay, A. S. Hepatitis B virus infection among pregnant women in Ethiopia: A systematic review and Meta-analysis of prevalence studies. <i>BMC Infect Dis</i> . 2018;18(1).
Meta-analysis, Systematic review	Pregnant women	2018	Berhe AKK, G. M., Fekadu, G. A., Muche, A. A. Prevalence of hypertensive disorders of pregnancy in Ethiopia: a systemic review and meta-analysis. <i>BMC Pregnancy Childbirth</i> . 2018;18(1):34.
Meta-analysis, Systematic review	Pregnant women	2017	Kassa GMM, A. A., Berhe, A. K., Fekadu, G. A. Prevalence and determinants of anemia among pregnant women in Ethiopia; a systematic review and meta-analysis. <i>BMC Hematology</i> . 2017;17(1).
Meta-analysis, Systematic review	Pregnant women, Mothers of children < 5 years	2017	Tesfaye GL, D., Chojenta, C., Semahegn, A., Smith, R. Delayed initiation of antenatal care and associated factors in Ethiopia: a systematic review and meta-analysis. <i>Reprod Health</i> . 2017;14(1):150.
Meta-analysis, Systematic review	Pregnant women, Newborns	2018	Wondemagegn ATA, A., Tesema, C., Abie, W. The effect of antenatal care follow-up on neonatal health outcomes: A systematic review and meta-analysis. <i>Public Health Reviews</i> . 2018;39(1).
Meta-analysis, Systematic review	Pregnant women, Newborns	2018	Dadi TLB, B. B., Kasaye, H. K., Nigusie, T. Role of maternity waiting homes in the reduction of maternal death and stillbirth in developing countries and its contribution for maternal death reduction in Ethiopia: a systematic review and meta-analysis. <i>BMC Health Serv Res</i> . 2018;18(1):748.
Meta-analysis, Systematic review	Pregnant women, Newborns	2014	Berhan YB, A. Reasons for persistently high maternal and perinatal mortalities in Ethiopia: Part II-Socio-economic and cultural factors. <i>Ethiop J Health Sci</i> . 2014;24 Suppl:119-36.
Meta-analysis, Systematic review	Women of reproductive age	2018	Tegegne TKC, C., Loxton, D., Smith, R., Kibret, K. T. The impact of geographic access on institutional delivery care use in low and middle-income countries: Systematic review and meta-analysis. <i>PLoS ONE</i> . 2018;13(8).
Meta-analysis, Systematic review	Women of reproductive age	2016	Mesfin YMK, K. T. Practice and Intention to use long acting and permanent contraceptive methods among married women in Ethiopia: Systematic meta-analysis. <i>Reprod Health</i> . 2016;13(1):78.
Meta-analysis, Systematic review, Qualitative, Cost-effectiveness analysis	Children	2018	Masters WAR, K. L., Kranz, S., Danaei, G., Webb, P., Mozaffarian, D. Designing programs to improve diets for maternal and child health: estimating costs and potential dietary impacts of nutrition-sensitive programs in Ethiopia, Nigeria, and India. <i>Health Policy Plan</i> . 2018;33(4):564-73.
NOT SPECIFIED	Children	2018	Feleke HM, G., Kloos, H., Gangathulasi, J., Asrat, D. Household-stored drinking water quality among households of under-five children with and without acute diarrhea in towns of Wegera District, in North Gondar, Northwest Ethiopia. <i>Environ Monit Assess</i> . 2018;190(11):669.
NOT SPECIFIED	Children	2017	Tesfaye BA, S., Elias, N., Dibaba, L., Shabbir, S. A., Kebede, M. Determinants and development of a web-based child mortality prediction model in resource-limited settings: A data mining approach. <i>Comput Methods Programs Biomed</i> . 2017;140:45-51.
NOT SPECIFIED	Children	2016	Hanlon CM, G., Worku, B., Tomlinson, M., Alem, A., Dewey, M., Prince, M. Adapting the Bayley Scales of infant and toddler development in Ethiopia: evaluation of reliability and validity. <i>Child Care Health Dev</i> . 2016;42(5):699-708.
NOT SPECIFIED	Children	2016	Kyu HH, Pinho C, Wagner JA, Brown JC, Bertozzi-Villa A, Charlson FJ, Coffeng LE, Dandona L, Erskine HE, Ferrari AJ, Fitzmaurice C. Global and National Burden of Diseases and Injuries Among Children and Adolescents Between 1990 and 2013: Findings From the Global Burden of Disease 2013 Study. <i>JAMA Pediatrics</i> . 2016;170(3):267-87.
NOT SPECIFIED	Children	2002	Lloyd MEL, S. A. Anthropometry and moderate malnutrition in preschool children. <i>Indian J Pediatr</i> . 2002;69(9):771-4.
NOT SPECIFIED	Children	1993	Lindtjorn BA, T., Bjorvatn, B. Nutritional status and risk of infection among Ethiopian children. <i>J Trop Pediatr</i> . 1993;39(2):76-82.
NOT SPECIFIED	Children	1992	Lindtjorn BA, T., Bjorvatn, B. Child health in arid areas of Ethiopia: longitudinal study of the morbidity in infectious diseases. <i>Scand J Infect Dis</i> . 1992;24(3):369-77.
NOT SPECIFIED	Children	1987	Lindtjorn B. Famine in Ethiopia 1983-1985: kwashiorkor and marasmus in four regions. <i>Ann Trop Paediatr</i> . 1987;7(1):1-5.
NOT SPECIFIED	Children	1979	Ljungqvist BGB, K. B., Gebre-Medhin, M., Habte, D., Meeuwisse, G. W., Mellander, O., Svanberg, U. S. Plasma amino acid response to single test meals in humans. V. Ethiopian preschool children given lowcost protein supplements. <i>Res Exp Med (Berl)</i> . 1979;174(2):121-30.
NOT SPECIFIED	Infants	1990	Lemessa D. Infantile hypertrophic pyloric stenosis in a children's hospital a retrospective study. <i>Ethiop Med J</i> . 1990;28(4):169-73.
NOT SPECIFIED	Newborns	2006	Teshome DT, T., Solomon, D., Abdulhamid, I. A study on birth weight in a teaching-referral hospital, Gondar, Ethiopia. <i>Cent Afr J Med</i> . 2006;52(1-2):8-11.

NOT SPECIFIED	Pregnant women	2018	van den Heuvel TLAP, H., Santini, S., de Korte, C. L., van Ginneken, B. Automated Fetal Head Detection and Circumference Estimation from Free-Hand Ultrasound Sweeps Using Deep Learning in Resource-Limited Countries. <i>Ultrasound Med Biol.</i> 2018.
NOT SPECIFIED	Pregnant women	2014	Gebremedhin S. Trend and socio-demographic differentials of Caesarean section rate in Addis Ababa, Ethiopia: analysis based on Ethiopia demographic and health surveys data. <i>Reprod Health.</i> 2014;11(1):14.
NOT SPECIFIED	Pregnant women	2003	Lukman HYR, A. T. Critical appraisal of the law enforcement in abortion care in Ethiopia. <i>East Afr Med J.</i> 2003;80(11):581-4.
NOT SPECIFIED	Women of reproductive age	2010	Gebreselassie HF, T., Singh, S., Abdella, A., Gebrehiwot, Y., Tesfaye, S., Geressu, T., Kumbi, S. Caring for women with abortion complications in Ethiopia: national estimates and future implications. <i>Int Perspect Sex Reprod Health.</i> 2010;36(1):6-15.
NOT SPECIFIED	Women of reproductive age	1999	Lindstrom DPB, B. The impact of war, famine, and economic decline on marital fertility in Ethiopia. <i>Demography.</i> 1999;36(2):247-61.
NOT SPECIFIED	Women of reproductive age	1991	Tesfaghiorgis H. Infecundity and subfertility among the rural population of Ethiopia. <i>J Biosoc Sci.</i> 1991;23(4):461-75.
NOT SPECIFIED	Women of reproductive age	1985	Gebreselassie LA, A. The immune status of young adult females in Ethiopia to rubella virus infection. <i>Bull World Health Organ.</i> 1985;63(5):927-30.
NOT SPECIFIED	Women of reproductive age, Children	2000	Lindstrom DPB, B. The effects of breastfeeding and birth spacing on infant and early childhood mortality in Ethiopia. <i>Soc Biol.</i> 2000;47(1-2):1-17.
NOT SPECIFIED	Women of reproductive age, Children	1987	Tsega EM, B., Hansson, B. G., Nordenfelt, E., Lindberg, J. Serological and demographic survey of Epstein-Barr virus infection in Ethiopia. <i>Trans R Soc Trop Med Hyg.</i> 1987;81(4):677-80.
NOT SPECIFIED	Women of reproductive age, Infants, Children	1993	Lindtjorn BA, T., Bjorvatn, B. Population growth, fertility, mortality and migration in drought prone areas in Ethiopia. <i>Trans R Soc Trop Med Hyg.</i> 1993;87(1):24-8.
Population based surveillance	Children	2018	Abebe A, Getahun M, Mapaseka SL, Beyene B, Assefa E, Teshome B, et al. Impact of rotavirus vaccine introduction and genotypic characteristics of rotavirus strains in children less than 5 years of age with gastroenteritis in Ethiopia: 2011–2016. <i>Vaccine.</i> 2018;36(46):7043-7.
Population based surveillance	Children	2017	Alene KAV, K., McBryde, E. S., Clements, A. C. A. Spatiotemporal transmission and socio-climatic factors related to paediatric tuberculosis in north-western Ethiopia. <i>Geospat Health.</i> 2017;12(2):575.
Population based surveillance	Children	2016	Dedefo MO, L., Assefa, N. Small area clustering of under-five children's mortality and associated factors using geo-additive Bayesian discrete-time survival model in Kersa HDSS, Ethiopia. <i>Spat Spatiotemporal Epidemiol.</i> 2016;16:43-9.
Population based surveillance	Children	2015	Brown DWG-D, M. Home-based record prevalence among children aged 12-23 months from 180 demographic and health surveys. <i>Vaccine.</i> 2015;33(22):2584-93.
Population based surveillance	Children	2012	Tate JEB, A. H., Boschi-Pinto, C., Steele, A. D., Duque, J., Parashar, U. D. 2008 estimate of worldwide rotavirus-associated mortality in children younger than 5 years before the introduction of universal rotavirus vaccination programmes: a systematic review and meta-analysis. <i>Lancet Infect Dis.</i> 2012;12(2):136-41.
Population based surveillance	Children	1990	Lindtjorn B. Famine in southern Ethiopia 1985-6: population structure, nutritional state, and incidence of death among children. <i>BMJ.</i> 1990;301(6761):1123-7.
Population based surveillance	Children	1986	Tedla SA, T. Ascariasis distribution in Ethiopia. <i>Ethiop Med J.</i> 1986;24(2):79-86.
Population based surveillance	Children	1984	Kaartinen L. Ethiopia. Measles epidemic. <i>Lancet.</i> 1984;1(8367):39.
Population based surveillance	Infants	2018	Tate JE, Mwenda JM, Armah G, Jani B, Omoro R, Ademe A, Mujuru H, Mpabawani E, Ngwira B, Cortese MM, Mihigo R. Evaluation of Intussusception after Monovalent Rotavirus Vaccination in Africa. <i>N Engl J Med.</i> 2018;378(16):1521-8.
Population based surveillance	Infants	1999	Helfand RFK, S., Mercader, S., Gary, H. E., Jr., Beyene, H., Bellini, W. J. The effect of timing of sample collection on the detection of measles-specific IgM in serum and oral fluid samples after primary measles vaccination. <i>Epidemiol Infect.</i> 1999;123(3):451-5.
Population based surveillance	Infants, Children	2018	Hassen MNW, A. B., Getahun, M., Beyene, B., Buluanger, L., Ademe, A., Bekele, A., Addissie, A., Kebede, A., Jima, D. Epidemiology of measles in the metropolitan setting, Addis Ababa, Ethiopia, 2005-2014: A retrospective descriptive surveillance data analysis. <i>BMC Infect Dis.</i> 2018;18(1).
Population based surveillance	Infants, Children	2017	Getahun MB, B., Ademe, A., Teshome, B., Tefera, M., Afework, A., HaileMariam, Y., Assefa, E., Hailegiorgis, Y., Asha, A. Epidemiology of laboratory confirmed measles virus cases in the southern nations of Ethiopia, 2007-2014. <i>BMC Infect Dis.</i> 2017;17(1):87.
Population based surveillance	Infants, Children	2011	Mitiku KB, T., Masresha, B., Kegne, W., Nafu-Traore, F., Tesfaye, N., Beyene, B. The epidemiology of rubella disease in Ethiopia: data from the measles case-based surveillance system. <i>J Infect Dis.</i> 2011;204 Suppl 1:S239-42.
Population based surveillance	Infants, Children	2011	Mitiku KB, T., Masresha, B. G., Kegne, W., Nafu-Traore, F., Tesfaye, N., Yigzaw, A. Progress in measles mortality reduction in Ethiopia, 2002-2009. <i>J Infect Dis.</i> 2011;204 Suppl 1:S232-8.
Population based surveillance	Newborns	2002	Andersson TB, Y., Wall, S., Hogberg, U. The impact of neonatal mortality on subsequent survival in rural Ethiopia. <i>Ann Trop Paediatr.</i> 2002;22(1):25-32.
Population based surveillance	Pregnant women	2016	Moore AMG, Y., Fettes, T., Wado, Y. D., Bankole, A., Singh, S., Gebreselassie, H., Getachew, Y. The Estimated Incidence of Induced Abortion in Ethiopia, 2014: Changes in the Provision of Services Since 2008. <i>Int Perspect Sex Reprod Health.</i> 2016;42(3):111-20.
Population based surveillance	Pregnant women	2012	Assefa NB, Y., Worku, A., Tsui, A. The hazard of pregnancy loss and stillbirth among women in Kersa, East Ethiopia: a follow up study. <i>Sex Reprod Healthc.</i> 2012;3(3):107-12.
Population based surveillance	Pregnant women	2008	Montana LSM, V., Hong, R. Comparison of HIV prevalence estimates from antenatal care surveillance and population-based surveys in sub-Saharan Africa. <i>Sex Transm Infect.</i> 2008;84 Suppl 1:i78-i84.
Population based surveillance	Pregnant women	2000	Berhane YA, T., Wall, S., Byass, P., Hogberg, U. Aims, options and outcomes in measuring maternal mortality in developing societies. <i>Acta Obstet Gynecol Scand.</i> 2000;79(11):968-72.
Population based surveillance	Pregnant women, Newborns	2015	Kuznik AH, A. G., Manabe, Y. C., Lamerde, M. Estimating the Public Health Burden Associated With Adverse Pregnancy Outcomes Resulting From Syphilis Infection Across 43 Countries in Sub-Saharan Africa. <i>Sex Transm Dis.</i> 2015;42(7):369-75.
Population based surveillance	Pregnant women, Postpartum women	2014	Kassebaum NJB-V, A., Coggeshall, M. S., Shackelford, K. A., Steiner, C., Heuton, K. R., Gonzalez-Medina, D. Global, Regional, and National Levels and Causes of Maternal Mortality During 1990-2013: A Systematic Analysis for the Global Burden of Disease Study 2013. <i>Obstetric Anesthesia Digest.</i> 2015;35(4):196-7.
Population based surveillance, Program/facility evaluation	Women of reproductive age, Pregnant women, Children	2010	Jima DG, A., Bilak, H., Steketee, R. W., Emerson, P. M., Graves, P. M., Gebre, T., Reithinger, R., Hwang, J. Malaria indicator survey 2007, Ethiopia: coverage and use of major malaria prevention and control interventions. <i>Malar J.</i> 2010;9:58.

Program/facility evaluation	Children	2018	Chantler TK, E., Wodajo, S., Dechasa Demissie, S., Sile, B., Mohammed, S., Olorunsaiye, C., Landegger, J., Larson, H. J. 'We All Work Together to Vaccinate the Child': A Formative Evaluation of a Community-Engagement Strategy Aimed at Closing the Immunization Gap in North-West Ethiopia. <i>Int J Environ Res Public Health</i> . 2018;15(4).
Program/facility evaluation	Children	2014	Nefdt RM, D. R., Hazel, E. Conclusions: delivering integrated community case management (ICCM) to treat childhood illness at scale in Ethiopia. <i>Ethiop Med J</i> . 2014; 52 Suppl 3:163-7.
Program/facility evaluation	Children	2012	Ayele BA, A., Gebre, T., Tadesse, Z., Stoller, N. E., See, C. W., Yu, S. N., Gaynor, B. D., McCulloch, C. E., Porco, T. C., Emerson, P. M., Lietman, T. M., Keenan, J. D. Reliability of measurements performed by community-drawn anthropometrists from rural Ethiopia. <i>PLoS One</i> . 2012;7(1):e30345.
Program/facility evaluation	Children	2009	Degeffe TG, A., Marsh, D., Osborn, G., Tefera, W., Waltensperger, K. Community Case Management improves Use of Treatment for Childhood Diarrhea; Malaria and Pneumonia in a Remote District of Ethiopia. <i>Ethiop J Health Dev</i> . 2009;23(2):120-6.
Program/facility evaluation	Children	2008	Nigatu WS, D., Cohen, B., Cumberland, P., Lemma, E., Brown, D. W., Nokes, J. Evaluation of a measles vaccine campaign in Ethiopia using oral-fluid antibody surveys. <i>Vaccine</i> . 2008;26(37):4769-74.
Program/facility evaluation	Children	2000	Ghebreyesus TAW, K. H., Getachew, A., Yohannes, A. M., Tesfay, W., Minass, M., Bosman, A., Teklehaimanot, A. The community-based malaria control programme in Tigray, northern Ethiopia. A review of programme set-up, activities, outcomes and impact. <i>Parassitologia</i> . 2000;42(3-4):255-90.
Program/facility evaluation	Children	1974	Mason JBH, R. W., Leresche, J., Peel, S., Darley, S. Treatment of severe malnutrition in relief. <i>Lancet</i> . 1974;1(7853):332-5.
Program/facility evaluation	Infants	2014	Burchett HEM-J, S., Torres-Rueda, S., Griffiths, U. K., Ongolo-Zogo, P., Rulisa, S., Edengue, J. M., Chavez, E., Kitaw, Y., Molla, M., Konate, M., Gelmon, L., Onyango-Guma, W., Lagarde, M., Mills, A. The impact of introducing new vaccines on the health system: case studies from six low- and middle-income countries. <i>Vaccine</i> . 2014;32(48):6505-12.
Program/facility evaluation	Mothers of children < 5 years	2003	Demissie TH, J., Tibeb, H. N. Process evaluation of an EPI-integrated vitamin A capsule delivery programme in KAT zone, southern Ethiopia. <i>South Afr J Clin Nutr</i> . 2003;16(1):30-4.
Program/facility evaluation	Mothers of children < 5 years, Children	2017	Kang YC, S., Yeo, S., Christian, P. Implementation, utilization and influence of a community-based participatory nutrition promotion programme in rural Ethiopia: programme impact pathway analysis. <i>Public Health Nutr</i> . 2017;20(11):2004-15.
Program/facility evaluation	Newborns	2017	de Graft-Johnson JV, Linda, Rosen, Heather E., Rawlins, Barbara, Abwao, Stella, Mazia, Goldy, Bozsa, Robert, Mwebesa, Winifrede, Khadka, Neena, Kamunya, Rosemary, Getachew, Ashebir, Tibaijuka, Gaudiosa, Rakotova, Jean Pierre, Tekleberhan, Alemnesh. Cross-sectional observational assessment of quality of newborn care immediately after birth in health facilities across six sub-Saharan African countries. <i>BMJ Open</i> . 2017;7(3).
Program/facility evaluation	Newborns	2013	Fulton CL, C. Improving neonatal mortality in an Ethiopian referral hospital. <i>Arch Dis Child</i> . 2014;99:A128.
Program/facility evaluation	Newborns	2013	Hoban RB, S., Neuman, I., Chen, M., Tesfaye, N., Spector, J. M. 'Helping babies breathe' training in sub-saharan Africa: educational impact and learner impressions. <i>J Trop Pediatr</i> . 2013;59(3):180-6.
Program/facility evaluation	Newborns, Children	2015	Amouzou AK, A., Tadesse, N., Silva, R., Hazel, E., Bryce, J., Black, R. E. Using Health Extension Workers for Monitoring Child Mortality in Real-Time: Validation against Household Survey Data in Rural Ethiopia. <i>PLoS One</i> . 2015;10(11):e0126909.
Program/facility evaluation	Newborns, Children	2012	Onarheim KHT, S., Johansson, K. A., Eide, K. T., Norheim, O. F., Miljeteig, I. Prioritizing child health interventions in Ethiopia: modeling impact on child mortality, life expectancy and inequality in age at death. <i>PLoS One</i> . 2012;7(8):e41521.
Program/facility evaluation	Postpartum women	2016	Callaghan-Koru JAE, A. S., Sheferaw, E. D., de Graft-Johnson, J., Rosado, C., Patton-Molitors, R., Worku, B., Rawlins, B., Baqui, A. Practice of skin-to-skin contact, exclusive breastfeeding and other newborn care interventions in Ethiopia following promotion by facility and community health workers: results from a prospective outcome evaluation. <i>Acta Paediatr</i> . 2016;105(12):e568-e76.
Program/facility evaluation	Pregnant women	2018	Gleason RLY, M., Debebe, T., Teklu, S., Zewdench, D., Weiler, M., Frank, N., Tolentino, L., Attia, S., Dixon, J. B., Kwon, C., Pokutta-Paskaleva, A., Gleason, K. A. A safe, low-cost, easy-to-use 3D camera platform to assess risk of obstructed labor due to cephalopelvic disproportion. <i>PLoS One</i> . 2018;13(9).
Program/facility evaluation	Pregnant women	2018	Forrester JAK, L., Parsons, B. D., Hailu, M., Amenu, D., Alemu, S., Jiru, F., Weiser, T. G. Development of a Surgical Infection Surveillance Program at a Tertiary Hospital in Ethiopia: Lessons Learned from Two Surveillance Strategies. <i>Surg Infect (Larchmt)</i> . 2018;19(1):25-32.
Program/facility evaluation	Pregnant women	2016	Wells EC, F., Azasi, E., Danmusa, S., Geressu, T., McNally, T., Potts, J., Otive-Igbuzor, E., Tibebe, S. Evaluation of different models of access to misoprostol at the community level to improve maternal health outcomes in Ethiopia, Ghana, and Nigeria. <i>Int J Gynaecol Obstet</i> . 2016;133(3):261-5.
Program/facility evaluation	Pregnant women	2015	Villadsen SFN, D., GebreMariam, A., Tilahun, A., Friis, H., Rasch, V. Antenatal care strengthening for improved quality of care in Jimma, Ethiopia: an effectiveness study. <i>BMC Public Health</i> . 2015;15:360.
Program/facility evaluation	Pregnant women	2011	Otsea KB, J., Alemayehu, T., Pearson, E., Healy, J. Testing the Safe Abortion Care model in Ethiopia to monitor service availability, use, and quality. <i>Int J Gynaecol Obstet</i> . 2011;115(3):316-21.
Program/facility evaluation	Pregnant women	2007	Bolu OA, A., Swartzendruber, A., Hladik, W., Marum, L. H., Sheikh, A. A., Woldu, A., Ismail, S., Mahomva, A., Greby, S., Sabin, K. Utility of antenatal HIV surveillance data to evaluate prevention of mother-to-child HIV transmission programs in resource-limited settings. <i>Am J Obstet Gynecol</i> . 2007;197(3 Suppl):S17-25.
Program/facility evaluation	Pregnant women	2003	Mekbib TK, E., Getachew, A., Tadesse, T., Debebe, A. The FIGO Save the Mothers Initiative: the Ethiopia-Sweden collaboration. <i>Int J Gynaecol Obstet</i> . 2003;81(1):93-102.
Program/facility evaluation	Pregnant women	2003	Benagiano GT, B. Safe motherhood: the FIGO initiative. <i>Int J Gynaecol Obstet</i> . 2003;82(3):263-74.
Program/facility evaluation	Pregnant women	1990	Poovan PK, F., Kwast, B. E. A maternity waiting home reduces obstetric catastrophes. <i>World Health Forum</i> . 1990;11(4):440-5.
Program/facility evaluation	Pregnant women, Children	1973	Freij LS, G., Gebeyehu, T. The components and economics of a small-scale urban mother and child health clinic. <i>Ethiop Med J</i> . 1973;11(1):101-12.
Program/facility evaluation	Pregnant women, Newborns	2015	Wilunda CP, G., Riva, D. D., Manenti, F., Atzori, A., Calia, F., Assefa, T., Turri, B., Emmanuel, O., Straneo, M., Kisika, F., Tarmbulini, G. Assessing coverage, equity and quality gaps in maternal and neonatal care in sub-Saharan Africa: An integrated approach. <i>PLoS ONE</i> . 2015;10(5).
Program/facility evaluation	Pregnant women, Postpartum women, Newborns	2014	Sibley LMT, S., Fekadu Desta, B., Hailemichael Frew, A., Kebede, A., Mohammed, H., Ethier-Stover, K., Dynes, M., Barry, D., Hepburn, K., Gobezeayehu, A. G. Improving maternal and newborn health care delivery in rural Amhara and Oromiya regions of Ethiopia through the Maternal and Newborn Health in Ethiopia Partnership. <i>J Midwifery Womens Health</i> . 2014;59 Suppl 1:S6-s20.

Program/facility evaluation	Women of reproductive age	2016	Godefay HK, J., Admasu, K., Byass, P. Can innovative ambulance transport avert pregnancy-related deaths? One-year operational assessment in Ethiopia. <i>J Glob Health</i> . 2016;6(1):010410.
Program/facility evaluation	Women of reproductive age	2016	Alemayehu T, Biru D, Brahm D, Fetters T. An evaluation of postabortion contraceptive uptake following a youth-friendly services intervention in Ethiopia. <i>Ipas Chapel Hill, NC</i> ; 2016.
Program/facility evaluation	Women of reproductive age	2009	Gillespie DB, H., Woldegiorgis, M., Kidanu, A., Karklins, S. Integrating family planning into Ethiopian voluntary testing and counselling programmes. <i>Bull World Health Organ</i> . 2009;87(11):866-70.
Program/facility evaluation	Women of reproductive age	2008	Fetters TT, S., Clark, K. A. An assessment of postabortion care in three regions in Ethiopia, 2000 to 2004. <i>Int J Gynaecol Obstet</i> . 2008;101(1):100-6.
Program/facility evaluation	Women of reproductive age, Infants	2016	Villadsen SFN, D., GebreMariam, A., Tilahun, A., Girma, T., Friis, H., Rasch, V. Antenatal care strengthening for improved health behaviours in Jimma, Ethiopia, 2009-2011: An effectiveness study. <i>Midwifery</i> . 2016;40:87-94.
Program/facility evaluation	Women of reproductive age, Mothers of children < 5 years, Children	2012	Buchanan SEP, Barbara. Improving child survival through behavioral change and community engagement: the Farta, Ethiopia Child Survival Project. <i>Int J Health Promot Educ</i> . 2012;50(3):145-58.
Program/facility evaluation	Women of reproductive age, Mothers of children < 5 years, Newborns	2017	Ayalew FE, G., Seyoum, N., van Roosmalen, J., Bazant, E., Kim, Y. M., Tekleberhan, A., Gibson, H., Daniel, E., Stekelenburg, J. Using a quality improvement model to enhance providers' performance in maternal and newborn health care: a post-only intervention and comparison design. <i>BMC Pregnancy Childbirth</i> . 2017;17(1):115.
Program/facility evaluation	Women of reproductive age, Pregnant women, Children	2010	Berti PRM, A., Siekmans, K., Main, B., Macdonald, C. An adequacy evaluation of a 10-year, four-country nutrition and health programme. <i>Int J Epidemiol</i> . 2010;39(2):613-29.
Program/facility evaluation	Women of reproductive age, Pregnant women, Children	1991	Walley JDM, M. Integration of mother and child health services in Ethiopia. <i>Trop Doct</i> . 1991;21(1):32-5.
Program/facility evaluation	Women of reproductive age, Pregnant women, Mothers of children < 5 years, Children	2008	Natoli LR, A. M., Rinaudo, T. Reducing harmful traditional practices in Adjibar, Ethiopia: lessons learned from the Adjibar Safe Motherhood Project. <i>Contemp Nurse</i> . 2008;29(1):110-9.
Program/facility evaluation	Women of reproductive age, Pregnant women, Mothers of children < 5 years, Infants	2012	Wallace AR, T., Mihigo, R., Ndoutabe, M., Tounkara, B., Grant, G., Anya, B., Kiawi, E. C., Kone, S., Tesfaye, H., Trayner, N., Luman, E. T. Strengthening evidence-based planning of integrated health service delivery through local measures of health intervention delivery times. <i>J Infect Dis</i> . 2012;205 Suppl 1:S40-8.
Program/facility evaluation	Women of reproductive age, Pregnant women, Newborns, Infants, Children	2017	Tam YP, L. Using the missed opportunity tool as an application of the Lives Saved Tool (LiST) for intervention prioritization. <i>BMC Public Health</i> . 2017;17(Suppl 4):735.
Program/facility evaluation, Protocols for best practices	Children	2016	Williams BA, Kidane T, Chirwa G, Tesfaye N, Prescott MR, Scotney ST, Valle M, Abebe S, Tambuli A, Malewezi B, Mohammed T. The composition of demand for newly launched vaccines: results from the pneumococcal and rotavirus vaccine introductions in Ethiopia and Malawi. <i>Health Policy Plan</i> . 2016;31(5):563-72.
Program/facility evaluation, Protocols for best practices	Children	2014	National scale-up of integrated community case management in rural Ethiopia: implementation and early lessons learned. <i>Ethiop Med J</i> . 2014;52 Suppl 3:15-26.
Program/facility evaluation, Protocols for best practices	Children	2014	Morberg DPA, A., Gebresillasie, S., Tadesse, Z., Yu, S. N., Stoller, N. E., Emerson, P. M., Gaynor, B. D., Lietman, T. M., Keenan, J. D. Follicle size in trachoma: assessment of a well-known trachoma grading diagram. <i>Br J Ophthalmol</i> . 2014;98(5):706-8.
Program/facility evaluation, Protocols for best practices	Pregnant women	2016	Johnston HBG, B., Nguyen, M. H., Habib, N., Afework, M. F., Harries, J., Iyengar, K., Moodley, J., Lema, H. Y., Constant, D., Sen, S. Accuracy of Assessment of Eligibility for Early Medical Abortion by Community Health Workers in Ethiopia, India and South Africa. <i>PLoS One</i> . 2016;11(1):e0146305.
Program/facility evaluation, Protocols for best practices	Pregnant women	1998	Chandramohan D, Rodrigues, L. C., Maude, G. H. and Hayes, R. J. The validity of verbal autopsies for assessing the causes of institutional maternal death. 1998.
Program/facility evaluation, Protocols for best practices	Pregnant women, Postpartum women, Newborns	2017	Canavan MEB, M. A., Tatek, D., Burssa, D., Teshome, A., Linnander, E., Bradley, E. H. Maternal and neonatal services in Ethiopia: measuring and improving quality. <i>Bull World Health Organ</i> . 2017;95(6):473-7.
Proportional mortality studies	Children	2009	Parashar UDB, A., Lanata, C., Boschi-Pinto, C., Shibuya, K., Steele, D., Birmingham, M., Glass, R. I. Global mortality associated with rotavirus disease among children in 2004. <i>J Infect Dis</i> . 2009;200 Suppl 1:S9-s15.
Proportional mortality studies	Pregnant women	2010	Baggaley RFB, J., Campbell, O. M. The potential of medical abortion to reduce maternal mortality in Africa: what benefits for Tanzania and Ethiopia? <i>PLoS One</i> . 2010;5(10):e13260.
Protocols for best practices	Children	2018	Nunn TR, Etsub M, Tilahun T, Gardner ROE, Allgar V, Wainwright AM, et al. Development and validation of a delayed presenting clubfoot score to predict the response to Ponseti casting for children aged 2–10. <i>Strategies Trauma Limb Reconstr</i> . 2018;13(3):171-7.
Protocols for best practices	Children	2014	Pearson LH, E., Tam, Y. Modeling potential reduction of child mortality after national scale-up of community-based treatment of childhood illnesses in Ethiopia. <i>Ethiop Med J</i> . 2014;52 Suppl 3:129-36.
Protocols for best practices	Children	2012	Keenan JD, See CW, Moncada J, Ayele B, Gebre T, Stoller NE, et al. Diagnostic characteristics of tests for ocular Chlamydia after mass azithromycin distributions. <i>Invest Ophthalmol Vis Sci</i> . 2012;53(1):235-40.
Protocols for best practices	Children	2009	Yang JH, K. C., Schachter, J., Moncada, J., Lekew, T., House, J. I., Zhou, Z., Neuwelt, M. D., Rutar, T., Halfpenny, C., Shah, N., Whitcher, J. P., Lietman, T. M. Detection of Chlamydia trachomatis ocular infection in trachoma-endemic communities by rRNA amplification. <i>Invest Ophthalmol Vis Sci</i> . 2009;50(1):90-4.
Protocols for best practices	Children	1990	Wisborg TG, P. E. Paediatric anaesthesia in a developing country. <i>Trop Doct</i> . 1990;20(2):60-2.
Protocols for best practices	Infants, Children	2013	Baker JS, T., Hajeebhoy, N., Martin, L., Lapping, K. Using an evidence-based approach to design large-scale programs to improve infant and young child feeding. <i>Food Nutr Bull</i> . 2013;34(3 Suppl):S146-55.
Protocols for best practices	Mothers of children < 5 years	1993	Materia EM, A., Mehari, W., Rosmini, F., Stazi, M. A., Damen, H. M., Miuccio, G., Ferrigno, L., Miozzo, A., Basile, G., et al., Estimation of early childhood mortality using preceding birth technique in a community-based setting. <i>Ann Ist Super Sanita</i> . 1993;29(3):465-7.
Protocols for best practices	Pregnant women, Mothers of children < 5 years	2008	Hanlon CM, G., Alem, A., Araya, M., Abdulahi, A., Hughes, M., Tesfaye, M., Wondimagegn, D., Patel, V., Prince, M. Detecting perinatal common mental disorders in Ethiopia: validation of the self-reporting questionnaire and Edinburgh Postnatal Depression Scale. <i>J Affect Disord</i> . 2008;108(3):251-62.

Protocols for best practices	Pregnant women, Newborns	2011	Bailey PEK, E. B., Parker, C., Abdullah, M., Kebede, H., Freedman, L. Using a GIS to model interventions to strengthen the emergency referral system for maternal and newborn health in Ethiopia. <i>Int J Gynaecol Obstet.</i> 2011;115(3):300-9.
Protocols for best practices	Pregnant women, Newborns	2011	Keyes EBH-M, A., Belayneh, N. T., Gobeze, W. A., Pearson, L., Abdullah, M., Kebede, H. Ethiopia's assessment of emergency obstetric and newborn care: setting the gold standard for national facility-based assessments. <i>Int J Gynaecol Obstet.</i> 2011;115(1):94-100.
Protocols for best practices	Pregnant women, Newborns	1970	Ross SMY, P. N. The vacuum extractor in obstetric practice. <i>Ethiop Med J.</i> 1970;8(4):185-92.
Protocols for best practices	Women of reproductive age	2011	Bradley HT, A., Hindin, M., Kidanu, A., Gillespie, D. Developing scales to measure perceived HIV risk and vulnerability among Ethiopian women testing for HIV. <i>AIDS Care.</i> 2011;23(8):1043-52.
Qualitative	Children	2018	Nsiband DL, M., Daniels, K., Sanders, D., Doherty, T., Zembe, W. Approaches and strategies used in the training and supervision of Health Extension Workers (HEWs) delivering integrated community case management (iCCM) of childhood illness in Ethiopia: a qualitative rapid appraisal. <i>Afr Health Sci.</i> 2018;18(1):188-97.
Qualitative	Children	2015	Molla MM, I., Worku, A., Yamin, A. Impacts of maternal mortality on living children and families: A qualitative study from Butajira, Ethiopia. <i>Reprod Health.</i> 2015; 12 Suppl 1:S6.
Qualitative	Children	2015	Barriers to access for severe acute malnutrition treatment services in Pakistan and Ethiopia: a comparative qualitative analysis. <i>Public Health Nutr.</i> 2015;18(10):1873-82.
Qualitative	Children	2015	Tadesse EB, Y., Hjern, A., Olsson, P., Ekstrom, E. C. Perceptions of usage and unintended consequences of provision of ready-to-use therapeutic food for management of severe acute child malnutrition. A qualitative study in Southern Ethiopia. <i>Health Policy Plan.</i> 2015;30(10):1334-41.
Qualitative	Children	2014	Yalew E. A qualitative study of community perceptions about childhood diarrhea and its management in Assosa District, West Ethiopia. <i>BMC Public Health.</i> 2014;14(1):975.
Qualitative	Mothers of children < 5 years	2018	Amare YS, P., Schellenberg, J., Berhanu, D., Hill, Z. Early postnatal home visits: a qualitative study of barriers and facilitators to achieving high coverage. <i>BMC Public Health.</i> 2018;18(1):1074.
Qualitative	Mothers of children < 5 years	2018	Ibrahim MAD, M., Medhanyie, A. A., Worku, A., Berhane, Y. Reasons for low level of skilled birth attendance in Afar pastoralist community, North East Ethiopia: a qualitative exploration. <i>Pan Afr Med J.</i> 2018;30:51.
Qualitative	Mothers of children < 5 years	2018	Amare YP, S., Sibley, L. M. Illness recognition and appropriate care seeking for newborn complications in rural Oromia and Amhara regional states of Ethiopia. <i>BMC Pediatr.</i> 2018;18(1).
Qualitative	Mothers of children < 5 years	2017	Mehretie Adinew YAA, N. Experience of Facility Based Childbirth in Rural Ethiopia: An Exploratory Study of Women's Perspective. <i>J Pregnancy.</i> 2017;2017: 7938371.
Qualitative	Mothers of children < 5 years	2017	Burrowes SH, S. J., Jara, D., Carter, D., Smith, K. Midwives' and patients' perspectives on disrespect and abuse during labor and delivery care in Ethiopia: a qualitative study. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):263.
Qualitative	Mothers of children < 5 years	2017	Shaw BA, A., Miller, N. P., Bryce, J., Surkan, P. J. A qualitative exploration of care-seeking pathways for sick children in the rural Oromia region of Ethiopia. <i>BMC Health Serv Res.</i> 2017;17(1):184.
Qualitative	Mothers of children < 5 years	2017	Sibley LA, Y. Illness recognition and care seeking for maternal complications of pregnancy and birth in rural Amhara and Oromia Regional States of Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2017;17(1):384.
Qualitative	Mothers of children < 5 years	2016	Zewdie AL, M., Mekonnen, T. Reasons for defaulting from childhood immunization program: a qualitative study from Hadiya zone, Southern Ethiopia. <i>BMC Public Health.</i> 2016;16(1):1240.
Qualitative	Mothers of children < 5 years	2016	Shaw BA, A., Miller, N. P., Tafesse, M., Bryce, J., Surkan, P. J. Access to integrated community case management of childhood illnesses services in rural Ethiopia: a qualitative study of the perspectives and experiences of caregivers. <i>Health Policy Plan.</i> 2016;31(5):656-66.
Qualitative	Mothers of children < 5 years	2015	Iganus RH, Z., Manzi, F., Bee, M., Amare, Y., Shamba, D., Odebiyi, A., Adejuyigbe, E., Omotara, B., Skordis-Worrall, J. Roles and responsibilities in newborn care in four African sites. <i>Trop Med Int Health.</i> 2015;20(10):1258-64.
Qualitative	Mothers of children < 5 years	2015	Klaus KB, J., Izurieta, R., Naik, E., Seme, A., Corvin, J., Hiruye, A., Enquesselassie, F. Reducing PMTCT attrition: perspectives of HIV+ women on the prevention of mother-to-child HIV services in Addis Ababa, Ethiopia. <i>Ethiop Med J.</i> 2015;53(2):91-104.
Qualitative	Mothers of children < 5 years	2014	Salasibew MMF, S., Marchant, T. A qualitative study exploring newborn care behaviours after home births in rural Ethiopia: implications for adoption of essential interventions for saving newborn lives. <i>BMC Pregnancy Childbirth.</i> 2014;14:412.
Qualitative	Mothers of children < 5 years	2014	Tefera WT, H., Kayessa, E., Waltensperger, K. Z., Tadesse, Y., Marsh, D. R. Illness recognition, home care, and care-seeking for sick infants less than two months of age in Shebedino District, Sidama Zone, Ethiopia. <i>Ethiop Med J.</i> 2014;52 Suppl 3:157-61.
Qualitative	Mothers of children < 5 years	2014	Bilal SMM, Albine, Blanco, Roman, Spigt, Mark, Dinant, Geert Jan. Practices and challenges of growth monitoring and promotion in Ethiopia: a qualitative study. (Report). <i>J Health Popul Nutr.</i> 2014;32(3):441.
Qualitative	Mothers of children < 5 years	2014	McKnight JH, D. B. Designing the Expanded Programme on Immunisation (EPI) as a service: Prioritising patients over administrative logic. <i>Glob Public Health.</i> 2014; 9(10):1152-66.
Qualitative	Mothers of children < 5 years	2012	Temesgen TMU, J. Y., Buda, D. S., Haregu, T. N. Contribution of traditional birth attendants to the formal health system in Ethiopia: the case of Afar region. <i>Pan Afr Med J.</i> 2012;13 Suppl 1:15.
Qualitative	Mothers of children < 5 years, Children	2017	Tadesse TG, K., Assefa, T., Ababu, Y., Simireta, T., Birhanu, Z., Hailemichael, Y. Factors and misperceptions of routine childhood immunization service uptake in Ethiopia: findings from a nationwide qualitative study. <i>Pan Afr Med J.</i> 2017;28:290.
Qualitative	Mothers of children < 5 years, Children	2009	Tadesse HD, A., Woldie, M. Explorative assessment of factors affecting child immunization in Wonago district, Gedeo zone, South Ethiopia. <i>Arch Med Sci.</i> 2009;5(2): 233-40.
Qualitative	Newborns	2018	Husoy OKM, S. M., Muluku, G., Marie, M. K., Frithof, N. O., Ingrid, M. Selling my sheep to pay for medicines - household priorities and coping strategies in a setting without universal health coverage. <i>BMC Health Serv Res.</i> 2018;18(1):153.
Qualitative	Newborns	2017	Onarheim KHS, M. M., Gizaw, M., Moland, K. M., Miljeteig, I. What if the baby doesn't survive? Health-care decision making for ill newborns in Ethiopia. <i>Soc Sci Med.</i> 2017;195:123-30.

Qualitative	Newborns	2015	Amare YS, D. D., Manzi, F., Bee, M. H., Omotara, B. A., Iganus, R. B., Adejuyigbe, E. A., Odebiyi, A. L., Skordis-Worrall, J., Hill, Z. E. Current Neonatal Skin Care Practices in Four African Sites. <i>J Trop Pediatr.</i> 2015;61(6):428-34.
Qualitative	Newborns	2014	Amare Y. Umbilical cord care in Ethiopia and implications for behavioral change: a qualitative study. <i>BMC Int Health Hum Rights.</i> 2014;14:12.
Qualitative	Newborns	2014	Degefe TA, Y., Mulligan, B. Local understandings of care during delivery and postnatal period to inform home based package of newborn care interventions in rural Ethiopia: a qualitative study. <i>BMC Int Health Hum Rights.</i> 2014;14:17.
Qualitative	Postpartum women	2016	Shifraw TB, Y., Gulema, H., Kendall, T., Austin, A. A qualitative study on factors that influence women's choice of delivery in health facilities in Addis Ababa, Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2016;16(1):307.
Qualitative	Postpartum women, Newborns	2015	Adejuyigbe EA, Bee MH, Amare Y, Omotara BA, Iganus RB, Manzi F, et al. "Why not bathe the baby today?": A qualitative study of thermal care beliefs and practices in four African sites. <i>BMC Pediatr.</i> 2015;15(1):1-7.
Qualitative	Pregnant women	2017	Martin SLO, M. O., Chapleau, G. M., Stoltzfus, R. J., Birhanu, Z., Ortolano, S. E., Pelto, G. H., Dickin, K. L. Adherence partners are an acceptable behaviour change strategy to support calcium and iron-folic acid supplementation among pregnant women in Ethiopia and Kenya. <i>Matern Child Nutr.</i> 2017;13(3).
Qualitative	Pregnant women	2017	Jackson RT, F. H., Gebrehiwot, T. G., Godefay, H. Factors that hinder or enable maternal health strategies to reduce delays in rural and pastoralist areas in Ethiopia. <i>Trop Med Int Health.</i> 2017;22(2):148-60.
Qualitative	Pregnant women	2017	Mitiku IA, A., Molla, M. Perceptions and experiences of pregnant women about routine HIV testing and counselling in Ghimbi town, Ethiopia: a qualitative study. <i>BMC Res Notes.</i> 2017;10(1):101.
Qualitative	Pregnant women	2016	Zerfu TAU, M., Baye, K. Dietary habits, food taboos, and perceptions towards weight gain during pregnancy in Arsi, rural central Ethiopia: a qualitative cross-sectional study. <i>J Health Popul Nutr.</i> 2016;35(1):22.
Qualitative	Pregnant women	2015	Arega Sadore AAG, L., Aman Hussen, M. Compliance with Iron-Folate Supplement and Associated Factors among Antenatal Care Attendant Mothers in Misha District, South Ethiopia: Community Based Cross-Sectional Study. <i>J Environ Public Health.</i> 2015;2015:781973.
Qualitative	Pregnant women, Mothers of children < 5 years	2013	Bedford JG, M., Admassu, M., Girma, A. 'A normal delivery takes place at home': a qualitative study of the location of childbirth in rural Ethiopia. <i>Matern Child Health J.</i> 2013;17(2):230-9.
Qualitative	Pregnant women, Postpartum women	2014	Gebrehiwot TSS, M., Edin, K., Goicolea, I. Health workers' perceptions of facilitators of and barriers to institutional delivery in Tigray, Northern Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2014;14:137.
Qualitative	Pregnant women, Postpartum women	2010	Hanlon CW, R., Wondimagegn, D., Alem, A., Prince, M. Between life and death: exploring the sociocultural context of antenatal mental distress in rural Ethiopia. <i>Arch Womens Ment Health.</i> 2010;13(5):385-93.
Qualitative	Pregnant women, Postpartum women	2009	Hanlon CW, R., Wondimagegn, D., Alem, A., Prince, M. Postnatal mental distress in relation to the sociocultural practices of childbirth: an exploratory qualitative study from Ethiopia. <i>Soc Sci Med.</i> 2009;69(8):1211-9.
Qualitative	Women of reproductive age	2018	Mehretie Adinew YAA, N., Mehretie Adinew, Y. Why Do Some Ethiopian Women Give Birth at Home after Receiving Antenatal Care? Phenomenological Study. <i>Biomed Res Int.</i> 2018;2018:3249786.
Qualitative	Women of reproductive age	2018	Endriyas ME, A., Mekonnen, E., Misganaw, T., Shiferaw, M. Where we should focus? Myths and misconceptions of long acting contraceptives in southern nations, nationalities and People's region, Ethiopia: Qualitative study. <i>BMC Pregnancy Childbirth.</i> 2018;18(1).
Qualitative	Women of reproductive age	2018	McDougal LJ, E. C., McClendon, K. A., Belayneh, Y., Sinha, A., Raj, A. Beyond the statistic: Exploring the process of early marriage decision-making using qualitative findings from Ethiopia and India. <i>BMC Womens Health.</i> 2018;18(1).
Qualitative	Women of reproductive age	2018	Kea AZT, O., Datiko, D. G., Theobald, S., Kok, M. C. Exploring barriers to the use of formal maternal health services and priority areas for action in Sidama zone, southern Ethiopia. <i>BMC Pregnancy Childbirth.</i> 2018;18(1).
Qualitative	Women of reproductive age	2018	Blystad AR, G., Gjerde, J. L., Muleta, M., Moland, K. M. Strengthening validity in studies of pelvic floor disorders through qualitative research: an example from Ethiopia. <i>Int Urogynecol J.</i> 2018;29(5):679-84.
Qualitative	Women of reproductive age	2018	Alano A, Hanson L. Women's perception about contraceptive use benefits towards empowerment: A phenomenological study in Southern Ethiopia. <i>PLoS One.</i> 2018;13(9):e0203432.
Qualitative	Women of reproductive age	2017	Heller AH, A. Unsettling the fistula narrative: cultural pathology, biomedical redemption, and inequities of health access in Niger and Ethiopia. <i>Anthropol Med.</i> 2017;24(1):81-95.
Qualitative	Women of reproductive age	2016	Jackson RT, F. H., Godefay, H., Gebrehiwot, T. G. Health Extension Workers' and Mothers' Attitudes to Maternal Health Service Utilization and Acceptance in Adwa Woreda, Tigray Region, Ethiopia. <i>PLoS One.</i> 2016;11(3):e0150747.
Qualitative	Women of reproductive age	2015	King RJ, R., Dietsch, E., Hailemariam, A. Barriers and facilitators to accessing skilled birth attendants in Afar region, Ethiopia. <i>Midwifery.</i> 2015;31(5):540-6.
Qualitative	Women of reproductive age	2015	Alemayehu MK, A., Desta, A., Gebremichael, H., Hagos, T., Yebyo, H. Rural women are more likely to use long acting contraceptive in Tigray region, Northern Ethiopia: a comparative community-based cross sectional study. <i>BMC Womens Health.</i> 2015;15:71.
Qualitative	Women of reproductive age	2015	Afewerk MFY, H., Seid, A., Belete, S., Yimer, B., Gizaw, A., Sendek, B., Wegi, C., Gebreselassie, H., Eshete, H., Johnston, H. Acceptability of the involvement of health extension workers (HEW) in medical abortion (MA): the perspectives of clients, service providers and trained HEWs in East Shoa and Arsi zones, Oromiya region, Ethiopia. <i>Ethiop Med J.</i> 2015;53(1):25-34.
Qualitative	Women of reproductive age	2015	Yamin AEB, J., Knight, L., Molla, M., Maistrellis, E., Leaning, J. Tracing shadows: How gendered power relations shape the impacts of maternal death on living children in sub Saharan Africa. <i>Soc Sci Med.</i> 2015;135:143-50.
Qualitative	Women of reproductive age	2015	Helele AZZ, L. I., Chiegil, R. J. What creates good experiences for EmOC clients in public health facilities in ethiopia? <i>South African Family Practice.</i> 2015;57(3).
Qualitative	Women of reproductive age	2014	Mirkuzie AH. Exploring inequities in skilled care at birth among migrant population in a metropolitan city Addis Ababa, Ethiopia; a qualitative study. <i>Int J Equity Health.</i> 2014;13:110.
Qualitative	Women of reproductive age	2014	Roro MAH, E. M., Lemma, A. M., Gebreyesus, S. H., Afework, M. F. Why do women not deliver in health facilities: a qualitative study of the community perspectives in south central Ethiopia? <i>BMC Res Notes.</i> 2014;7:556.
Qualitative	Women of reproductive age	2014	Keith BW, S., Chapman, C., Alemu, E. Perceptions of home and self-injection of Sayana(R) Press in Ethiopia: a qualitative study. <i>Contraception.</i> 2014;89(5):379-84.

Qualitative	Women of reproductive age	2014	Gebresilase Y. A qualitative study of the experience of obstetric fistula survivors in Addis Ababa, Ethiopia. <i>Int J Womens Health</i> . 2014;2014(default):1033-43.
Qualitative	Women of reproductive age	2013	Sonalkar SM, S., Phillips, S., Gaffield, M. E. Programmatic aspects of postpartum family planning in developing countries: a qualitative analysis of key informant interviews in Kenya and Ethiopia. <i>Afr J Reprod Health</i> . 2013;17(3):54-6.
Qualitative	Women of reproductive age	2012	Hailemariam TGK, G. M., Sisay, M. M. Sexual life and fertility desire in long-term HIV serodiscordant couples in Addis Ababa, Ethiopia: a grounded theory study. <i>BMC Public Health</i> . 2012;12:900.
Qualitative	Women of reproductive age	2012	Gebrehiwot TG, I., Edin, K., San Sebastian, M. Making pragmatic choices: women's experiences of delivery care in Northern Ethiopia. <i>BMC Pregnancy Childbirth</i> . 2012;12:113.
Qualitative	Women of reproductive age	2010	Warren C. Care Seeking for Maternal Health: Challenges Remain for Poor Women. <i>Ethiop J Health Dev</i> . 2010;24(Special Issue 1):100-4.
Qualitative	Women of reproductive age	2010	Warren C. Care of the Newborn: Community Perceptions and Health Seeking Behavior. <i>Ethiop J Health Dev</i> . 2010;24(Special Issue 1):110-4.
Qualitative	Women of reproductive age	2006	Cummings BM, Meseret, Negash, Wubalem, Bekele, Abeba, Ghile, Tadesse. Barriers to and facilitators for female participation in an HIV prevention project in Rural Ethiopia: Findings from a qualitative evaluation. <i>Culture, Health & Sexuality</i> . 2006;8(3):251-66.
Qualitative	Women of reproductive age, Children	2017	Adinew YM, Mekete BT. I knew how it feels but couldn't save my daughter; testimony of an Ethiopian mother on female genital mutilation/cutting. <i>Reproductive health</i> . 2017;14(1):1-5.
Qualitative	Women of reproductive age, Pregnant women	2018	Chavkin WS, B. M., Bridgman-Packer, D., Greenberg, J. M. S., Favier, M. Implementing and expanding safe abortion care: An international comparative case study of six countries. <i>Int J Gynaecol Obstet</i> . 2018;143 Suppl 4:3-11.
Qualitative	Women of reproductive age, Pregnant women	2014	Jackson R. The place of birth in Kafa Zone, Ethiopia. <i>Health Care Women Int</i> . 2014;35(7-9):728-42.
Qualitative, Audit/review of records	Children	1973	Wold FT. Accidents in childhood. <i>Ethiop Med J</i> . 1973;11(1):41-6.
Qualitative, Case report or case series	Children	1970	Giel R. The problem of epilepsy in Ethiopia. <i>Trop Geogr Med</i> . 1970;22(4):439-42.
Qualitative, Case report or case series	Newborns	1984	Frost O. Face presentation in Addis Ababa. <i>Ethiop Med J</i> . 1984;22(1):69.
Qualitative, Program/facility evaluation	Children	2017	Gatobu SH, S., Kiflie Aleyamehu, Y., Abraham, G., Birhanu, N., Greig, A. Delivering Vitamin A Supplements to Children Aged 6 to 59 Months: Comparing Delivery Through Mass Campaign and Through Routine Health Services in Ethiopia. <i>Food Nutr Bull</i> . 2017;38(4):564-73.
Qualitative, Program/facility evaluation	Mothers of children < 5 years	2017	Roche MLS, B., Osendarp, S. J., Adish, A. A., Tolossa, A. L. Community-based grain banks using local foods for improved infant and young child feeding in Ethiopia. <i>Matern Child Nutr</i> . 2017;13(2).
Qualitative, Program/facility evaluation	Mothers of children < 5 years, Infants, Children	2018	Sako BL, J. N., Lelisa, A., Hailemariam, A., Brouwer, I. D., Tucker Brown, A., Osendarp, S. J. M. Exploring barriers and enablers for scaling up a community-based grain bank intervention for improved infant and young child feeding in Ethiopia: A qualitative process evaluation. <i>Maternal and Child Nutrition</i> . 2018;14(2).
Qualitative, Program/facility evaluation	Women of reproductive age, Pregnant women, Mothers of children < 5 years	2012	Saldanha LSB, L., White, J. M., Mulugeta, A., Mariam, S. G., Roba, A. C., Abebe, H., Mason, J. B. Policies and program implementation experience to improve maternal nutrition in Ethiopia. <i>Food Nutr Bull</i> . 2012;33(2 Suppl):S27-50.
Qualitative, Program/facility evaluation, Protocols for best practices	Women of reproductive age	1979	Chow LPG, W., Chang, W. P. Feasibility of the randomized response technique in rural Ethiopia. <i>Am J Public Health</i> . 1979;69(3):273-6.
Qualitative, Protocols for best practices	Children	2013	Sanghvi TJ, A., Hajeibhoy, N., Zewale, M., Nguyen, G. H. And young child feeding practices in different country settings. <i>Food Nutr Bull</i> . 2013;34(3 Suppl):S169-80.
Qualitative, Protocols for best practices	Postpartum women	2016	Sheferaw EDM, T. Z., Wase, S. B. Development of a tool to measure women's perception of respectful maternity care in public health facilities. <i>BMC Pregnancy Childbirth</i> . 2016;16:67.
Randomized control trial, block	Children	2016	Keenan JD, Sahlul I, McGee L, Cevallos V, Vidal JE, Chochua S, et al. Nasopharyngeal pneumococcal serotypes before and after mass azithromycin distributions for trachoma. <i>J Pediatric Infect Dis Soc</i> . 2016;5(2):222-6.
Randomized control trial, block	Infants	2011	Omer SB. Twelve-month follow-up of Six Week Extended Dose Nevirapine randomized controlled trials: differential impact of extended-dose nevirapine on mother-to-child transmission and infant death by maternal CD4 cell count. <i>AIDS</i> . 2011;25(6):767-76.
Randomized control trial, block, Qualitative	Women of reproductive age	2016	Belay AS, E. Factors determining choice of delivery place among women of child bearing age in Dega Damot District, North West of Ethiopia: a community based cross-sectional study. <i>BMC Pregnancy Childbirth</i> . 2016;16:229.
Randomized control trial, block, Qualitative	Women of reproductive age	2015	Abbawa FA, W., Alemu, Y. Fertility desire and associated factors among clients on highly active antiretroviral treatment at finoteselam hospital Northwest Ethiopia: a cross sectional study. <i>Reprod Health</i> . 2015;12:69.
Randomized control trial, block, Qualitative	Women of reproductive age	2015	Sinaga MM, A., Teklu, N., Stelljes, K., Belachew, T. Effectiveness of the population health and environment approach in improving family planning outcomes in the Gurage, Zone South Ethiopia. <i>BMC Public Health</i> . 2015;15:1123.
Randomized control trial, clustered	Children	2018	Källander KA, T., Funk, T., Abebe, A., Hailemariam, A., Getachew, D., Petzold, M., Steinhardt, L. C., Gutman, J. R. Universal versus conditional day 3 follow-up for children with non-severe unclassified fever at the community level in Ethiopia: A cluster-randomised non-inferiority trial. <i>PLoS Med</i> . 2018;15(4).
Randomized control trial, clustered	Children	2018	Bougma KA, F. E., Lemma, T. M., Frongillo, E. A., Marquis, G. S. Introduction of iodised salt benefits infants' mental development in a community-based cluster-randomised effectiveness trial in Ethiopia. <i>Br J Nutr</i> . 2018;119(7):801-9.
Randomized control trial, clustered	Children	2018	Keenan JD, Tadesse Z, Gebresilasie S, Shiferaw A, Zerihun M, Emerson PM, et al. Mass azithromycin distribution for hyperendemic trachoma following a cluster-randomized trial: A continuation study of randomly reassigned subclusters (TANA II). <i>PLoS Med</i> . 2018;15(8):e1002633.
Randomized control trial, clustered	Children	2017	Aboud FEB, K., Lemma, T., Marquis, G. S. Evaluation of the effects of iodized salt on the mental development of preschool-aged children: a cluster randomized trial in northern Ethiopia. <i>Matern Child Nutr</i> . 2017;13(2).
Randomized control trial, clustered	Children	2016	Gebremedhin SM, G., Gezahign, H., Kung'u, J., Adish, A. The effectiveness bundling of zinc with Oral Rehydration Salts (ORS) for improving adherence to acute watery diarrhea treatment in Ethiopia: cluster randomised controlled trial. <i>BMC Public Health</i> . 2016;16:457.
Randomized control trial, clustered	Children	2016	Amouzou AH, E., Shaw, B., Miller, N. P., Tafesse, M., Mekonnen, Y., Moulton, L. H., Bryce, J., Black, R. E. Effects of the integrated Community Case Management of Childhood Illness Strategy on Child Mortality in Ethiopia: A Cluster Randomized Trial. <i>Am J Trop Med Hyg</i> . 2016;94(3):596-604.

Randomized control trial, clustered	Children	2013	Mengistie BB, Y., Worku, A. Household water chlorination reduces incidence of diarrhea among under-five children in rural Ethiopia: a cluster randomized controlled trial. <i>PLoS One</i> . 2013;8(10):e77887.
Randomized control trial, clustered	Children	2012	Karakochuk CvdB, T., Stephens, D., Zlotkin, S. Treatment of moderate acute malnutrition with ready-to-use supplementary food results in higher overall recovery rates compared with a corn-soya blend in children in southern Ethiopia: an operations research trial. <i>Am J Clin Nutr</i> . 2012;96(4):911-6.
Randomized control trial, clustered	Children	2012	Deribew AB, Z., Sena, L., Dejene, T., Reda, A. A., Sudhakar, M., Alemseged, F., Tessema, F., Zeynudin, A., Biadgilign, S., Deribe, K. The effect of household heads training about the use of treated bed nets on the burden of malaria and anaemia in under-five children: a cluster randomized trial in Ethiopia. <i>Malar J</i> . 2012;11:8.
Randomized control trial, clustered	Children	2012	Fenn BB, A. T., Nduna, T., Duffield, A., Watson, F. An evaluation of an operations research project to reduce childhood stunting in a food-insecure area in Ethiopia. <i>Public Health Nutr</i> . 2012;15(9):1746-54.
Randomized control trial, clustered	Children	2011	Keenan JDL, T., Alemayehu, W., Melese, M., House, J. I., Acharya, N. R., Porco, T. C., Gaynor, B. D., Lietman, T. M. Slow resolution of clinically active trachoma following successful mass antibiotic treatments. <i>Arch Ophthalmol</i> . 2011;129(4):512-3.
Randomized control trial, clustered	Children	2011	Gebre TA, B., Zerihun, M., House, J. I., Stoller, N. E., Zhou, Z., Ray, K. J., Gaynor, B. D., Porco, T. C., Emerson, P. M., Lietman, T. M., Keenan, J. D. Latrine promotion for trachoma: assessment of mortality from a cluster-randomized trial in Ethiopia. <i>Am J Trop Med Hyg</i> . 2011;85(3):518-23.
Randomized control trial, clustered	Children	2011	Stoller NEG, T., Ayele, B., Zerihun, M., Assefa, Y., Habte, D., Zhou, Z., Porco, T. C., Keenan, J. D., House, J. I., Gaynor, B. D., Lietman, T. M., Emerson, P. M. Efficacy of latrine promotion on emergence of infection with ocular Chlamydia trachomatis after mass antibiotic treatment: A cluster-randomized trial. <i>International Health</i> . 2011;3(2):75-84.
Randomized control trial, clustered	Children	2010	Haug SL, T., Habtemariam, G., Alemayehu, W., Cevallos, V., Zhou, Z., House, J., Ray, K., Porco, T., Rutar, T., Keenan, J., Lietman, T. M., Gaynor, B. D. The decline of pneumococcal resistance after cessation of mass antibiotic distributions for trachoma. <i>Clin Infect Dis</i> . 2010;51(5):571-4.
Randomized control trial, clustered	Children	2010	Akalu GT, S., Gunaratna, N. S., De Groote, H. The effectiveness of quality protein maize in improving the nutritional status of young children in the Ethiopian highlands. <i>Food Nutr Bull</i> . 2010;31(3):418-30.
Randomized control trial, clustered	Children	2008	Melese MA, W., Lakew, T., Yi, E., House, J., Chidambaram, J. D., Zhou, Z., Cevallos, V., Ray, K., Hong, K. C., Porco, T. C., Phan, I., Zaidi, A., Gaynor, B. D., Whitcher, J. P., Lietman, T. M. Comparison of annual and biannual mass antibiotic administration for elimination of infectious trachoma. <i>JAMA</i> . 2008;299(7):778-84.
Randomized control trial, clustered	Children	2000	Kidane GM, R. H. Teaching mothers to provide home treatment of malaria in Tigray, Ethiopia: a randomised trial. <i>Lancet</i> . 2000;356(9229):550-5.
Randomized control trial, clustered	Children	1993	Teferedegn BL, C. P., Carlson, D. A community-based randomized trial of home-made oral rehydration therapies. <i>Int J Epidemiol</i> . 1993;22(5):917-22.
Randomized control trial, clustered	Infants, Children	2017	Kang YK, S., Sinamo, S., Christian, P. Effectiveness of a community-based nutrition programme to improve child growth in rural Ethiopia: a cluster randomized trial. <i>Matern Child Nutr</i> . 2017;13(1).
Randomized control trial, clustered	Mothers of children < 5 years	2017	Kang YS, Y. K., Debele, L., Juon, H. S., Christian, P. Effects of a community-based nutrition promotion programme on child feeding and hygiene practices among caregivers in rural Eastern Ethiopia. <i>Public Health Nutr</i> . 2017;20(8):1461-72.
Randomized control trial, clustered	Mothers of children < 5 years	2016	Mulualem DH, C. J., Berhanu, G., Whiting, S. J. The effectiveness of nutrition education: Applying the health Belief Model in child-feeding practices to use pulses for complementary feeding in Southern Ethiopia. <i>Ecol Food Nutr</i> . 2016;55(3):308-23.
Randomized control trial, clustered	Mothers of children < 5 years	2015	Tariku BW, S. J., Mulualem, D., Singh, P. Application of the Health Belief Model to Teach Complementary Feeding Messages in Ethiopia. <i>Ecol Food Nutr</i> . 2015;54(5):572-82.
Randomized control trial, clustered	Newborns	2017	Degefe Hailegebriel TM, B., Cousens, S., Mathewos, B., Wall, S., Bekele, A., Russell, J., Sitrin, D., Tensou, B., Lawn, J., de Graft Johnson, J., Legesse, H., Hailu, S., Nigusie, A., Worku, B., Baqui, A. Effect on Neonatal Mortality of Newborn Infection Management at Health Posts When Referral Is Not Possible: A Cluster-Randomized Trial in Rural Ethiopia. <i>Glob Health Sci Pract</i> . 2017;5(2):202-16.
Randomized control trial, clustered	Newborns	2017	Mathewos BO, H., Sitrin, D., Cousens, S., Degefe, T., Wall, S., Bekele, A., Lawn, J. E., Daviaud, E. Community-Based Interventions for Newborns in Ethiopia (COMBINE): Cost-effectiveness analysis. <i>Health Policy Plan</i> . 2017;32(suppl_1):i21-i32.
Randomized control trial, clustered	Newborns	2016	Lund SB, I. M., Bedesa, T., Fekede, W., Nielsen, H. S., Sorensen, B. L. Association Between the Safe Delivery App and Quality of Care and Perinatal Survival in Ethiopia: A Randomized Clinical Trial. <i>JAMA Pediatr</i> . 2016;170(8):765-71.
Randomized control trial, clustered	Women of reproductive age	2011	Bogale GWB, H., Seydel, E. R. Effects of a theory-based audio HIV/AIDS intervention for illiterate rural females in Amhara, Ethiopia. <i>AIDS Educ Prev</i> . 2011;23(1):25-37.
Randomized control trial, clustered, Program/facility evaluation	Children	2017	Hashi AK, A., Gasana, J. Hand washing with soap and WASH educational intervention reduces under-five childhood diarrhoea incidence in Jijiga District, Eastern Ethiopia: A community-based cluster randomized controlled trial. <i>Preventive Medicine Reports</i> . 2017;6:361-8.
Randomized control trial, clustered, Qualitative	Pregnant women, Children	2012	Deribew AB, Z., Sena, L., Dejene, T., Reda, A. A., Sudhakar, M., Alemseged, F., Tessema, F., Zeynudin, A., Biadgilign, S., Deribe, K. The effect of household heads training on long-lasting insecticide-treated bed nets utilization: a cluster randomized controlled trial in Ethiopia. <i>Malar J</i> . 2012;11:99.
Randomized control trial, individual	Children	2018	Worku BNA, T. G., Wondafrash, M., Lemmens, J., Valy, J., Bruckers, L., Kolsteren, P., Granitzer, M. Effects of home-based play-assisted stimulation on developmental performances of children living in extreme poverty: a randomized single-blind controlled trial. <i>BMC Pediatr</i> . 2018;18(1):29.
Randomized control trial, individual	Children	2018	Argaw A, Wondafrash M, Bouckaert KP, Kolsteren P, Lachat C, Belachew T, et al. Effects of n-3 long-chain PUFA supplementation to lactating mothers and their breastfed children on child growth and morbidity: a 2x2 factorial randomized controlled trial in rural Ethiopia. <i>Am J Clin Nutr</i> . 2018;107(3):454-64.
Randomized control trial, individual	Children	2014	Negash CB, T., Henry, C. J., Kebebe, A., Abegaz, K., Whiting, S. J. Nutrition education and introduction of broad bean-based complementary food improves knowledge and dietary practices of caregivers and nutritional status of their young children in Hula, Ethiopia. <i>Food Nutr Bull</i> . 2014;35(4):480-6.
Randomized control trial, individual	Children	2008	Benti DC, D., Shimelis, D. Effect of Zinc Supplementation in Treatment of Acute Diarrhoea among 2-59 Months Children Treated in Black Lion Hospital; Addis Ababa; Ethiopia. <i>Ethiop J Health Dev</i> . 2008;22(2):187-90.
Randomized control trial, individual	Children	2007	Smith AGB, A. T., Alemayehu, W., Munoz, B. E., West, S. K., Gower, E. W. Relationship between trachoma and chronic and acute malnutrition in children in rural Ethiopia. <i>J Trop Pediatr</i> . 2007;53(5):308-12.
Randomized control trial, individual	Children	2006	Awasthi S. Zinc supplementation in acute diarrhea is acceptable, does not interfere with oral rehydration, and reduces the use of other medications: a randomized trial in five countries. <i>J Pediatr Gastroenterol Nutr</i> . 2006;42(3):300-5.
Randomized control trial, individual	Children	1999	Biesalski HR, R., Furst, P., Edris, M. Retinyl palmitate supplementation by inhalation of an aerosol improves vitamin A status of preschool children in Gondar (Ethiopia). <i>Br J Nutr</i> . 1999;82(3):179-82.

Randomized control trial, individual	Children	1987	Mozumder AKG-K, T., Mozumder, J. The effectiveness of wheatflour-based oral rehydration fluid in the early treatment of infantile diarrhoea. <i>Ethiop Med J.</i> 1987;25(2):59-63.
Randomized control trial, individual	Children	1973	Sterky GF, L., Gobezi, A., Afework, B., Chichaybelu, F. Milk intolerance in young Ethiopian school children. <i>Ethiop Med J.</i> 1973;11(1):25-32.
Randomized control trial, individual	Infants	2008	Bedri AG, B., Isehak, A., Kumbi, S., Lulseged, S., Mengistu, Y., Bhore, A. V., Bhosale, R., Varadhragan, V., Gupte, N., Sastry, J., Suryavanshi, N., Tripathy, S., Mmiro, F., Mubiru, M., Onyango, C., Taylor, A., Musoke, P., Nakabiito, C., Abashawl, A., Adamu, R., Antelman, G., Bollinger, R. C., Bright, P., Chaudhary, M. A., Coberly, J., Guay, L., Fowler, M. G., Gupta, A., Hassen, E., Jackson, J. B., Moulton, L. H., Nayak, U., Omer, S. B., Propper, L., Ram, M., Rexroad, V., Ruff, A. J., Shankar, A., Zwerski, S. Extended-dose nevirapine to 6 weeks of age for infants to prevent HIV transmission via breastfeeding in Ethiopia, India, and Uganda: an analysis of three randomised controlled trials. <i>Lancet.</i> 2008;372(9635):300-13.
Randomized control trial, individual	Infants	2007	Walker CLF, Bhutta ZA, Bhandari N, Teka T, Shahid F, Taneja S, et al. Zinc during and in convalescence from diarrhea has no demonstrable effect on subsequent morbidity and anthropometric status among infants < 6 mo of age. <i>Am J Clin Nutr.</i> 2007;85(3):887-94.
Randomized control trial, individual	Infants	2006	Fischer Walker CLB, Z. A., Bhandari, N., Teka, T., Shahid, F., Taneja, S., Black, R. E. Zinc supplementation for the treatment of diarrhea in infants in Pakistan, India and Ethiopia. <i>J Pediatr Gastroenterol Nutr.</i> 2006;43(3):357-63.
Randomized control trial, individual	Infants	2000	Umata MW, C. E., Haidar, J., Deurenberg, P., Hautvast, J. G. Zinc supplementation and stunted infants in Ethiopia: a randomised controlled trial. <i>Lancet.</i> 2000;355(9220):2021-6.
Randomized control trial, individual	Infants, Children	1994	Kassaye ML, C., Carlson, D. A randomized community trial of prepackaged and homemade oral rehydration therapies. <i>Arch Pediatr Adolesc Med.</i> 1994;148(12):1288-92.
Randomized control trial, individual	Mothers of children < 5 years	2005	Haidar JU, M., Kogi-Makau, W. Effect of iron supplementation on serum zinc status of lactating women in Addis Ababa, Ethiopia. <i>East Afr Med J.</i> 2005;82(7):349-52.
Randomized control trial, individual	Mothers of children < 5 years	2003	Haidar JO, A. M., Muroki, N. M., Ayana, G. Daily versus weekly iron supplementation and prevention of iron deficiency anaemia in lactating women. <i>East Afr Med J.</i> 2003;80(1):11-6.
Randomized control trial, individual	Newborns	2005	Worku BK, A. Kangaroo mother care: a randomized controlled trial on effectiveness of early kangaroo mother care for the low birthweight infants in Addis Ababa, Ethiopia. <i>J Trop Pediatr.</i> 2005;51(2):93-7.
Randomized control trial, individual	Newborns	1999	Mekbib TAM, S. Rubber ring clamping of the umbilical cord: a randomized trial. <i>Trop Doct.</i> 1999;29(3):156-9.
Randomized control trial, individual	Newborns	1998	Cattaneo AD, R., Worku, B., Surjono, A., Echeverria, M., Bedri, A., Haksari, E., Osorno, L., Gudetta, B., Setyowireni, D., Quintero, S., Tamburlini, G. Kangaroo mother care for low birthweight infants: a randomized controlled trial in different settings. <i>Acta Paediatr.</i> 1998;87(9):976-85.
Randomized control trial, individual	Pregnant women	2017	Lema GFG, E. G., Gebregzi, A. H., Desta, Y. T., Kassa, A. A. Efficacy of intravenous tramadol and low-dose ketamine in the prevention of post-spinal anesthesia shivering following cesarean section: A double-blinded, randomized control trial. <i>Int J Womens Health.</i> 2017;9:681-8.
Randomized control trial, individual	Women of reproductive age	2015	Tilahun TC, G., Temmerman, M., Degomme, O. Couple based family planning education: changes in male involvement and contraceptive use among married couples in Jimma Zone, Ethiopia. <i>BMC Public Health.</i> 2015;15:682.
Randomized control trial, individual, Laboratory studies	Children	1999	Adish AAE, S. A., Gyorkos, T. W., Jean-Baptiste, J., Rojhani, A. Effect of consumption of food cooked in iron pots on iron status and growth of young children: a randomised trial. <i>Lancet.</i> 1999;353(9154):712-6.
Randomized control trial, individual, Protocols for best practices	Women of reproductive age	2012	Nardos RM, B., Browning, A. Outcome of obstetric fistula repair after 10-day versus 14-day Foley catheterization. <i>Int J Gynaecol Obstet.</i> 2012;118(1):21-3.
Systematic review	Children	2018	Kebede BAF, L., Jerene, D. Ethiopia's experience on scaling up latent TB infection management for people living with HIV and under-five child household contacts of index TB patients. <i>J Clin Tuberc Other Mycobact Dis.</i> 2018;10:29-31.
Systematic review	Children	2017	Harika RF, M., Samuel, F., Mulugeta, A., Kimiyew, J., Eilander, A. Are Low Intakes and Deficiencies in Iron, Vitamin A, Zinc, and Iodine of Public Health Concern in Ethiopian, Kenyan, Nigerian, and South African Children and Adolescents? <i>Food Nutr Bull.</i> 2017;38(3):405-27.
Systematic review	Children	2017	Ovnat Tamir SS, S., Oron, Y., Marom, T. Acute otitis media guidelines in selected developed and developing countries: uniformity and diversity. <i>Arch Dis Child.</i> 2017;102(5):450-7.
Systematic review	Children	2013	Chisti MA, T., Pietroni, Mac, Faruque, Asg, Ashraf, H., Bardhan, P. K., Hossain, Mi, Das, Sk, Salam, M. A. Pulmonary Tuberculosis in Severely-malnourished or HIV-infected Children with Pneumonia: A Review. <i>J Health Popul Nutr.</i> 2013;31(3):308-13.
Systematic review	Children	2005	Wondale YS, F., Lulseged, S. A systematic review of nutritional rickets in Ethiopia: status and prospects. <i>Ethiop Med J.</i> 2005;43(3):203-10.
Systematic review	Children	1982	Snyder JDM, M. H. The magnitude of the global problem of acute diarrhoeal disease: a review of active surveillance data. <i>Bull World Health Organ.</i> 1982;60(4):605-13.
Systematic review	Infants	2014	Woldu MAM, H. B., Lekisa, J. Consumption of unmodified cow's milk and the risk of iron deficiency anemia in infants and toddlers and its management. <i>Int J Pharm Sci Res.</i> 2014;5(1):51-9.
Systematic review	Mothers of children < 5 years	2010	Carnell MG, A., Karim, A., Koblinsky, M., Tain, F., Tesfaye, S. Responding to the Maternal Health Care Challenge: the Ethiopian Health Extension Program. <i>Ethiop J Health Dev.</i> 2010;24(Special Issue 1):105-9.
Systematic review	Newborns	2014	Berhan YB, A. Perinatal mortality trends in Ethiopia. <i>Ethiop J Health Sci.</i> 2014;24 Suppl:29-40.
Systematic review	Newborns, Infants, Children	2017	Wirth JPR, F., Petry, N., Onyango, A. W., Matji, J., Bailes, A., de Onis, M., Woodruff, B. A. Assessment of the WHO Stunting Framework using Ethiopia as a case study. <i>Matern Child Nutr.</i> 2017;13(2).
Systematic review	Pregnant women	2018	Gudu W. Factors influencing antenatal care utilization in Ethiopia: A systematic review. <i>International Journal of Gynecology and Obstetrics.</i> 2018;143:244.
Systematic review	Pregnant women	2014	Berhan YB, A. Causes of maternal mortality in Ethiopia: a significant decline in abortion related death. <i>Ethiop J Health Sci.</i> 2014;24 Suppl:15-28.
Systematic review	Pregnant women	2014	Berhan YB, A. Review of maternal mortality in Ethiopia: a story of the past 30 years. <i>Ethiop J Health Sci.</i> 2014;24 Suppl:3-14.
Systematic review	Pregnant women	2014	Macaulay SD, D. B., Norris, S. A. Gestational diabetes mellitus in Africa: a systematic review. <i>PLoS One.</i> 2014;9(6):e97871.

Systematic review	Pregnant women	2009	Gaym A. Maternal mortality studies in Ethiopia--magnitude, causes and trends. <i>Ethiop Med J.</i> 2009;47(2):95-108.
Systematic review	Pregnant women	1999	Lockwood DNS, H. H. Pregnancy and leprosy: a comprehensive literature review. <i>Int J Lepr Other Mycobact Dis.</i> 1999;67(1):6-12.
Systematic review	Women of reproductive age	2017	Vouking MZT, C. N., Ekani, J. M. E. Strategies to increase immunization coverage of tetanus vaccine among women in Sub Saharan Africa: a systematic review. <i>Pan Afr Med J.</i> 2017;27(Suppl 3):25.
Systematic review	Women of reproductive age	2015	Abebe MA, I., Ayele, S., Overbo, J., Aseffa, A., Mihret, A. Seroprevalence and risk factors of Hepatitis E Virus infection among pregnant women in Addis Ababa, Ethiopia. <i>PLoS One.</i> 2017;12(6):e0180078.
Systematic review	Women of reproductive age	2006	Muleta M. Obstetric fistula in developing countries: a review article. <i>J Obstet Gynaecol Can.</i> 2006;28(11):962-6.
Systematic review	Women of reproductive age, Children	2012	Gebremariam MB. Perspectives on optimization of vaccination and immunization of Ethiopian children/women: what should and can we further do? Why and how? <i>Ethiop Med J.</i> 2012;50(2):167-84.
Systematic review	Women of reproductive age, Pregnant women	2017	Harika RF, M., Samuel, F., Kimiywe, J., Mulugeta, A., Eilander, A. Micronutrient Status and Dietary Intake of Iron, Vitamin A, Iodine, Folate and Zinc in Women of Reproductive Age and Pregnant Women in Ethiopia, Kenya, Nigeria and South Africa: A Systematic Review of Data from 2005 to 2015. <i>Nutrients.</i> 2017;9(10).
Systematic review, Audit/review of records	Pregnant women	2010	Abdella A. Maternal Mortality Trend in Ethiopia. <i>Ethiop J Health Dev.</i> 2010;24(Special Issue 1):115-22.
Systematic review, Program/facility evaluation	Children	2018	Bronsard AG, R., Duke, R., Kandeke, L., Nsibirwa, S. G., Ulaikere, M., Courtright, P. Cataract in children in sub-Saharan Africa: an overview. <i>Expert Review of Ophthalmology.</i> 2018;13(6):343-50.
Systematic review, Qualitative	Women of reproductive age	2018	Bashah DTW, A. G., Mengistu, M. Y. Consequences of obstetric fistula in sub Sahara African countries, from patients' perspective: A systematic review of qualitative studies. <i>BMC Womens Health.</i> 2018;18(1).
Systematic review, Qualitative	Women of reproductive age	2015	Muntean NK, W., Mitchell, K. R. Addressing the Sexual and Reproductive Health Needs of Young People in Ethiopia: An Analysis of the Current Situation. <i>Afr J Reprod Health.</i> 2015;19(3):87-99.
Systematic review, Qualitative	Women of reproductive age, Pregnant women, Postpartum women	2017	Woldegiorgis MAH, J. E., Mekonnen, W., Bhowmik, J. Measurement of reproductive health indicators in Ethiopia: A mixed method study. <i>Journal of Public Health (Germany).</i> 2017;25(5):491-502.
Systematic review, Qualitative, Program/facility evaluation	Pregnant women, Children	2016	Ahmed SMR, L. B., Chowdhury, S. A., Murray, J., Arscott-Mills, S., Jack, S., Hinton, R., Alam, P. M., Kuruvilla, S. Cross-country analysis of strategies for achieving progress towards global goals for women's and children's health. <i>Bull World Health Organ.</i> 2016;94(5):351-61.
Time series	Children	2017	Headey DN, P., Kim, S., Rawat, R., Ruel, M., Menon, P. Is Exposure to Animal Feces Harmful to Child Nutrition and Health Outcomes? A Multicountry Observational Analysis. <i>Am J Trop Med Hyg.</i> 2017;96(4):961-9.
Time series	Children	2017	Woodruff BAW, J. P., Bailes, A., Matji, J., Timmer, A., Rohner, F. Determinants of stunting reduction in Ethiopia 2000 - 2011. <i>Matern Child Nutr.</i> 2017;13(2).
Time series	Children	2016	Deribew AT, G. A., Deribe, K., Melaku, Y. A., Lakew, Y., Amare, A. T., Abera, S. F., Mohammed, M., Hiruye, A., Teklay, E., Misganaw, A., Kassebaum, N. Trends, causes, and risk factors of mortality among children under 5 in Ethiopia, 1990-2013: findings from the Global Burden of Disease Study 2013. <i>Popul Health Metr.</i> 2016;14:42.
Time series	Children	2015	Legesse DH, Y., Abreha, S. Trend Analysis of Malaria Occurrence in Wolaita Zone, Southern Ethiopia: Retrospective Cross-Sectional Study. <i>Malar Res Treat.</i> 2015;2015.
Time series	Children	2014	Quentin WA, O., Aka, J., Akweongo, P., Dinard, K., Ezech, A., Hamed, R., Kayembe, P. K., Mitike, G., Mtei, G., Te Bonle, M., Sundmacher, L. Inequalities in child mortality in ten major African cities. <i>BMC Med.</i> 2014;12:95.
Time series	Children	2009	Otten MA, M., Were, W., Karema, C., Medin, A., Bekele, W., Jima, D., Gausi, K., Komatsu, R., Korenromp, E., Low-Beer, D., Grabowsky, M. Initial evidence of reduction of malaria cases and deaths in Rwanda and Ethiopia due to rapid scale-up of malaria prevention and treatment. <i>Malar J.</i> 2009;8:14.
Time series	Children	2004	Deressa WO, D., Chibsa, S. Magnitude of malaria admissions and deaths at hospitals and health centers in Oromia, Ethiopia. <i>Ethiop Med J.</i> 2004;42(4):237-46.
Time series	Infants	2018	Andersen GSW, R., Kästel, P., Girma, T., Admassu, B., Abera, M., Vistisen, D., Jørgensen, M. E., Michaelsen, K. F., Friis, H., Wells, J. C. K. Body Composition Growth Patterns in Early Infancy: A Latent Class Trajectory Analysis of the Ethiopian iABC Birth Cohort. <i>Obesity.</i> 2018;26(7):1225-33.
Time series	Infants	1989	Joseph KS. The Matthew effect in health development. <i>BMJ.</i> 1989;298(6686):1497-8.
Time series	Mothers of children < 5 years	2017	Tiruneh FNC, K. Y., Chuang, Y. C. Women's autonomy and maternal healthcare service utilization in Ethiopia. <i>BMC Health Serv Res.</i> 2017;17(1):718.
Time series	Mothers of children < 5 years	2015	Shiferaw SA, M., Mekonnen, Y., Maiga, A., Akinyemi, A., Amouzou, A., Friedman, H., Barros, A. J., Hounton, S. Trends in contraceptive use and distribution of births with demographic risk factors in Ethiopia: a sub-national analysis. <i>Glob Health Action.</i> 2015;8:29720.
Time series	Mothers of children < 5 years, Children	2013	Di Cesare M, Sabates R. Access to antenatal care and children's cognitive development: a comparative analysis in Ethiopia, Peru, Vietnam and India. <i>International Journal of Public Health.</i> 2013;58(3):459-67.
Time series	Newborns	2018	Lindtjorn BM, D., Zidda, Z., Yaya, Y. Reducing stillbirths in Ethiopia: Results of an intervention programme. <i>PLoS One.</i> 2018;13(5):e0197708.
Time series	Newborns, Infants, Children	2014	Wang H, Liddell CA, Coates MM, Mooney MD, Levitz CE, Schumacher AE, Apfel H, Iannarone M, Phillips B, Lofgren KT, Sandar L. Global, regional, and national levels of neonatal, infant, and under-5 mortality during 1990-2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet.</i> 2014.
Time series	Postpartum women	2014	Tesfaye SB, D., Gobezeayehu, A. G., Frew, A. H., Stover, K. E., Tessema, H., Alamineh, L., Sibley, L. M. Improving coverage of postnatal care in rural Ethiopia using a community-based, collaborative quality improvement approach. <i>J Midwifery Womens Health.</i> 2014;59 Suppl 1:S55-64.
Time series	Pregnant women	2013	Prata NB, S., Gessesew, A. Comprehensive abortion care: Evidence of improvements in hospital-level indicators in Tigray, Ethiopia. <i>BMJ Open.</i> 2013;3(7).
Time series	Pregnant women	2011	Nigatu TW, Y. Analysis of the prevention of mother-to-child transmission (PMTCT) service utilization in Ethiopia: 2006-2010. <i>Reprod Health.</i> 2011;8:6.
Time series	Pregnant women	2007	Wolday DM, H., Hailu, E., Messele, T., Mengistu, Y., Fekadu, M., Parekh, B. S., Wuhib, T. Temporal trends in the incidence of HIV infection in antenatal clinic attendees in Addis Ababa, Ethiopia, 1995-2003. <i>J Intern Med.</i> 2007;261(2):132-7.

Time series	Pregnant women, Postpartum women	2017	Tessema GAL, C. O., Melaku, Y. A., Misganaw, A., Woldie, S. A., Hiruye, A., Amare, A. T., Lakew, Y., Zeleke, B. M., Deribew, A. Trends and causes of maternal mortality in Ethiopia during 1990-2013: findings from the Global Burden of Diseases study 2013. BMC Public Health. 2017;17(1):160.
Time series	Pregnant women, Postpartum women	2010	Hogan MCF, K. J., Naghavi, M., Ahn, S. Y., Wang, M., Makela, S. M., Lopez, A. D., Lozano, R., Murray, C. J. Maternal mortality for 181 countries, 1980-2008: a systematic analysis of progress towards Millennium Development Goal 5. Lancet. 2010;375(9726):1609-23.
Time series	Women of reproductive age	2018	Koski AS, E. C., Kaufman, J. S., Frank, J., Heymann, J., Nandi, A. The impact of eliminating primary school tuition fees on child marriage in sub-Saharan Africa: A quasi-experimental evaluation of policy changes in 8 countries. PLoS One. 2018;13(5):e0197928.
Time series	Women of reproductive age	2017	Rai RK. Do the sex composition of living children and the desire for additional children affect future intention to use contraceptions in Ethiopia? J Biosoc Sci. 2017;49(6):757-72.
Time series	Women of reproductive age	2017	Tesfaye BM, T., Kebede, M. Skilled delivery inequality in Ethiopia: to what extent are the poorest and uneducated mothers benefiting? Int J Equity Health. 2017;16(1):82.
Time series	Women of reproductive age	2016	Setegn TL, Y., Deribe, K. Geographic Variation and Factors Associated with Female Genital Mutilation among Reproductive Age Women in Ethiopia: A National Population Based Survey. PLoS One. 2016;11(1):e0145329.
Time series	Women of reproductive age	2016	Shah CMG, A. M., Ciera, J., Zulu, E. M., Palermo, T. M. Equity and achievement in access to contraceptives in East Africa between 2000 and 2010. Int J Gynaecol Obstet. 2016;133(1):53-8.
Time series	Women of reproductive age	2014	Melaku YAW, B., Tesfay, F. H., Abera, S. F., Abraham, L., Aregay, A., Ashebir, Y., Eshetu, F., Haile, A., Lakew, Y., Kinsman, J. Poor linkages in maternal health care services-evidence on antenatal care and institutional delivery from a community-based longitudinal study in Tigray region, Ethiopia. BMC Pregnancy Childbirth. 2014;14:418.
Time series	Women of reproductive age	2003	Sibanda AW, Z., Hogan, D. P., Lindstrom, D. P. The proximate determinants of the decline to below-replacement fertility in Addis Ababa, Ethiopia. Stud Fam Plann. 2003;34(1):1-7.
Time series	Women of reproductive age, Mothers of children < 5 years, Infants, Children	2014	Teferi EA, H., Bulto, T., Ali, I., Teno, D. A descriptive study of the changes in coverage of preventive and promotive interventions before and after the introduction of integrated community case management (ICCM) in Ethiopia. Ethiop Med J. 2014;52 Suppl 3:151-5.
Time series	Women of reproductive age, Pregnant women, Children	2016	Memirie STV, S., Norheim, O. F., Levin, C., Johansson, K. A. Inequalities in utilization of maternal and child health services in Ethiopia: the role of primary health care. BMC Health Serv Res. 2016;16:51.
Time series, Audit/review of records	Newborns, Children	2017	Ruducha JM, C., Singh, N. S., Gemebo, T. D., Tessema, N. S., Baschieri, A., Friberg, I., Zerfu, T. A., Yassin, M., Franca, G. A., Berman, P. How Ethiopia achieved Millennium Development Goal 4 through multisectoral interventions: a Countdown to 2015 case study. Lancet Glob Health. 2017;5(11):e1142-e51.
Time series, Audit/review of records	Pregnant women, Infants	2010	Mirkuzie AHH, S. G., Morkve, O. Promising outcomes of a national programme for the prevention of Mother-to-Child HIV transmission in Addis Ababa: a retrospective study. BMC Health Serv Res. 2010;10:267.

Appendix S4. Summary of research topics

Category	n	Percent of Total Responses	Percent of Total Studies
Evaluation of an Intervention			
No	1729	79.68	79.68
Yes	200	9.22	9.22
Not specified	241	11.11	11.11
Total	2170	100.00	100.00

Intervention Target Population			
Children, aged 1 to 10 years	99	43.42	49.50
Maternal (i.e., pregnant women, postpartum women, or mothers)	57	25.00	28.50
Women of reproductive age (WRA), aged 15 to 49 years	30	13.16	15.00
Infant, aged 29 days to < 1 year	19	8.33	9.50
Newborn, aged =< 28 days	18	7.89	9.00
Community health workers/health extension workers (CHW/HEWs)	3	1.32	1.50
Household heads	2	0.88	1.00
Total	228	100.00	114.00

Interventions - Children, aged 1 to less than 10 years			
Other infectious disease prevention/management	34	22.22	34.34
Malnutrition management	21	13.73	21.21
Diarrheal disease prevention/management	18	11.76	18.18
Malaria prevention/management	17	11.11	17.17
Other nutrient supplementation	10	6.54	10.10
Other	8	5.23	8.08
Health systems strengthening	8	5.23	8.08
Pneumonia prevention/management	7	4.58	7.07
Routine immunization	7	4.58	7.07
Vitamin A supplementation	7	4.58	7.07
Breastfeeding	4	2.61	4.04
Water, sanitation, and hygiene (WASH)	4	2.61	4.04
Zinc supplementation	3	1.96	3.03
Health/healthcare promotion	3	1.96	3.03
Management for HIV exposed or infected	2	1.31	2.02
Total	153	100.00	154.55

Interventions - Infants, aged 29 days to less than one year			
Other nutrient supplementation	7	17.95	36.84
Diarrheal disease prevention/management	5	12.82	26.32
Malnutrition management	4	10.26	21.05

¹ Indicates percent of total responses where answer choices were not mutually exclusive

² Indicates percent of responses out of total included studies (2170 studies)

Management for HIV exposed or infected	4	10.26	21.05
Routine immunization	4	10.26	21.05
Pneumonia prevention/management	3	7.69	15.79
Water, sanitation, and hygiene (WASH)	3	7.69	15.79
Breastfeeding	2	5.13	10.53
Malaria prevention/management	2	5.13	10.53
Health systems strengthening	2	5.13	10.53
Other infectious disease prevention/management	1	2.56	5.26
Vitamin A supplementation	1	2.56	5.26
Other	1	2.56	5.26
Total	39	100.00	205.26

Interventions - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Health systems strengthening	20	23.81	35.09
Health/healthcare promotion	12	14.29	21.05
Labor and delivery management	10	11.90	17.54
HIV prevention/management	6	7.14	10.53
Nutrient supplementation, other	5	5.95	8.77
Antenatal/postnatal care	5	5.95	8.77
Family planning	4	4.76	7.02
Malaria prevention/management	4	4.76	7.02
Safe abortion care	4	4.76	7.02
Nutrient supplementation, folic acid	3	3.57	5.26
Nutrient supplementation, iron	3	3.57	5.26
Other	3	3.57	5.26
Other non-STI infectious disease prevention/management	2	2.38	3.51
Water, sanitation, and hygiene (WASH)	2	2.38	3.51
Vaccination	1	1.19	1.75
Total	84	100.00	147.37

Interventions - Newborns, aged less than 29 days			
Antibiotic prophylaxis/treatment	5	16.67	27.78
Health systems strengthening	4	13.33	22.22
Hygienic cord and skin care	3	10.00	16.67
Kangaroo mother care	3	10.00	16.67
Newborn resuscitation	3	10.00	16.67
Thermal care	3	10.00	16.67
Other	3	10.00	16.67
Health/healthcare promotion	3	10.00	16.67
Antiretroviral treatment for HIV exposure/disease	2	6.67	11.11

Breastfeeding	1	3.33	5.56
Total	30	100.00	166.67

Interventions - Women of reproductive age, aged 15 to 49 years			
Family planning	17	47.22	56.67
Fistula repair	5	13.89	16.67
HIV prevention/management	2	5.56	6.67
Other	2	5.56	6.67
Health/healthcare promotion	2	5.56	6.67
Health systems strengthening	2	5.56	6.67
Female genital mutilation, screening/treatment	1	2.78	3.33
Malaria prevention/management	1	2.78	3.33
Nutrient supplementation, folic acid	1	2.78	3.33
Nutrient supplementation, iron	1	2.78	3.33
Nutrient supplementation, other	1	2.78	3.33
Sexually transmitted infection (STI) prevention/management	1	2.78	3.33
Total	36	100.00	120.00

Interventions - Community health workers/health extension workers (CHW/HEWs)			
Health systems strengthening	3	100.00	100.00
Total	3	100.00	100.00

Interventions - Household heads			
Health/healthcare promotion	2	100.00	100.00
Total	2	100.00	100.00

Evaluation of an Exposure			
Yes	1466	67.56	67.56
No	263	12.12	12.12
Not specified	441	20.32	20.32
Total	2170	100.00	100.00

Evaluation of a Primary Exposure			
No	1060	48.85	48.85
Yes	406	18.71	18.71
Not specified	704	32.44	32.44
Total	2170	100.00	100.00

Primary Exposures			
Demographics and social determinants of health	120	29.56	29.56

Nutrition	86	21.18	21.18
Infectious	78	19.21	19.21
Health and wellness	46	11.33	11.33
Psychosocial	32	7.88	7.88
Environmental exposure	26	6.40	6.40
Domestic violence	8	1.97	1.97
Economic	4	0.99	0.99
Policy/politics	4	0.99	0.99
Accidents and injury	1	0.25	0.25
Non-infectious	1	0.25	0.25
Total	406	100.00	100.00

Primary Exposures - Demographics and social determinants of health			
Health, health care, and health seeking behavior	50	41.67	41.67
Economic stability	14	11.67	11.67
Residence	14	11.67	11.67
Water, sanitation, and hygiene (WASH)	10	8.33	8.33
Age	9	7.50	7.50
Birth spacing	4	3.33	3.33
Education	4	3.33	3.33
Fertility	3	2.50	2.50
Gender	2	1.67	1.67
Gestational age	2	1.67	1.67
Marital status	2	1.67	1.67
Occupation	2	1.67	1.67
Gravidity/parity/abortion (GTPAL)	1	0.83	0.83
Housing quality	1	0.83	0.83
Social and community context	1	0.83	0.83
Neighborhood and the built environment	1	0.83	0.83
Total	120	100.00	100.00

Primary Exposures - Nutrition			
Anthropometrics	14	16.28	16.28
Other malnutrition	13	15.12	15.12
Dietary diversity	12	13.95	13.95
Breastfeeding	9	10.47	10.47
Other	9	10.47	10.47
Food insecurity	6	6.98	6.98
Complementary feeding	6	6.98	6.98
Acute malnutrition (i.e., wasting)	5	5.81	5.81

Other nutrient deficiency	5	5.81	5.81
Vitamin/nutrient supplementation	5	5.81	5.81
Calcium deficiency	1	1.16	1.16
Chronic malnutrition (i.e., stunting)	1	1.16	1.16
Total	86	100.00	100.00

Primary Exposures - Infectious			
HIV	15	19.23	19.23
Malaria	9	11.54	11.54
Infectious disease prevention/treatment	9	11.54	11.54
Routine immunization	8	10.26	10.26
Diarrheal	4	5.13	5.13
Other parasitic infection	4	5.13	5.13
Other sexually transmitted infection (STI)	3	3.85	3.85
Tuberculosis	3	3.85	3.85
Other	3	3.85	3.85
Tetanus	3	3.85	3.85
Hepatitis	3	3.85	3.85
Leprosy	3	3.85	3.85
Schistosomiasis	2	2.56	2.56
Group B Strep	2	2.56	2.56
Helicobacter pylori	2	2.56	2.56
Meningitis	2	2.56	2.56
Sepsis	2	2.56	2.56
Respiratory, not tuberculosis	1	1.28	1.28
Total	78	100.00	100.00

Primary Exposures - Health and wellness			
Pregnancy, obstetric, or maternal related exposures	38	82.61	82.61
Health education	3	6.52	6.52
Harmful traditional practices	3	6.52	6.52
Family planning	2	4.35	4.35
Total	46	100.00	100.00

Primary Exposures - Psychosocial			
Other psychiatric conditions	11	34.38	34.38
Empowerment	8	25.00	25.00
Interpersonal relationships	4	12.50	12.50
Psychiatric conditions, depressive	3	9.38	9.38
Behavior	3	9.38	9.38

Normative beliefs, attitude, and perception	2	6.25	6.25
Substance use and abuse	1	3.13	3.13
Total	32	100.00	100.00

Primary Exposures - Environmental			
Season	7	26.92	26.92
Air pollution	3	11.54	11.54
Animal exposure	3	11.54	11.54
Climate	3	11.54	11.54
Drought	3	11.54	11.54
Water pollution	2	7.69	7.69
Aflatoxin exposure	1	3.85	3.85
Heavy metal exposure	1	3.85	3.85
Other	1	3.85	3.85
Sunlight	1	3.85	3.85
Altitude	1	3.85	3.85
Total	26	100.00	100.00

Primary Exposures - Domestic violence			
Intimate partner violence	5	62.50	62.50
Child abuse	2	25.00	25.00
Gender-based violence	1	12.50	12.50
Total	8	100.00	100.00

Primary Exposures - Accidents and injury			
Exposure injury	1	100.00	100.00
Total	1	100.00	100.00

Overall Exposures			
Demographics and social determinants of health	1318	43.38	60.74
Nutrition	463	15.24	21.34
Infectious	394	12.97	18.16
Health and wellness	360	11.85	16.59
Psychosocial	269	8.85	12.40
Environmental exposure	115	3.79	5.30
Domestic violence	43	1.42	1.98
Non-infectious	41	1.35	1.89
Other	20	0.66	0.92
Policy/politics	7	0.23	0.32
Economic	4	0.13	0.18

Accidents and injury	4	0.13	0.18
Total	3038	100.00	140.00

Overall Exposures - Demographics and social determinants of health			
Age	1028	13.48	78.00
Education	891	11.69	67.60
Health, health care, and health seeking behavior	690	9.05	52.35
Economic stability	628	8.24	47.65
Residence	619	8.12	46.97
Gravidity/parity/abortion (GTPAL)	572	7.50	43.40
Occupation	535	7.02	40.59
Marital status	509	6.68	38.62
Religion	421	5.52	31.94
Gender	354	4.64	26.86
Ethnicity	264	3.46	20.03
Family size and composition	211	2.77	16.01
Water, sanitation, and hygiene (WASH)	168	2.20	12.75
Gestational age	175	2.30	13.28
Birth spacing	154	2.02	11.68
Social and community context	81	1.06	6.15
Housing quality	77	1.01	5.84
Media exposure	66	0.87	5.01
Other	44	0.58	3.34
Neighborhood and the built environment	40	0.52	3.03
Birth order	35	0.46	2.66
Fertility	27	0.35	2.05
Mortality	26	0.34	1.97
Migration	8	0.10	0.61
Race	2	0.03	0.15
Total	7625	100.00	578.53

Overall Exposures - Nutrition			
Anthropometrics	160	20.38	34.56
Breastfeeding	138	17.58	29.81
Dietary diversity	102	12.99	22.03
Complementary feeding	70	8.92	15.12
Food insecurity	59	7.52	12.74
Other malnutrition	47	5.99	10.15
Anemia	42	5.35	9.07
Vitamin/nutrient supplementation	42	5.35	9.07

Acute malnutrition (i.e., wasting)	29	3.69	6.26
Chronic malnutrition (i.e., stunting)	27	3.44	5.83
Other	27	3.44	5.83
Iron deficiency	19	2.42	4.10
Other nutrient deficiency	14	1.78	3.02
Folate deficiency	5	0.64	1.08
Exercise	4	0.51	0.86
Total	785	100.00	169.55

Overall Exposures - Infectious disease			
HIV	104	15.98	26.40
Diarrheal	75	11.52	19.04
Infectious disease prevention/treatment	70	10.75	17.77
Routine immunization	59	9.06	14.97
Other	55	8.45	13.96
Malaria	52	7.99	13.20
Respiratory, not tuberculosis	44	6.76	11.17
Other parasitic infection	36	5.53	9.14
Febrile illness	34	5.22	8.63
Other sexually transmitted infection (STI)	27	4.15	6.85
Sepsis	13	2.00	3.30
Tuberculosis	14	2.15	3.55
Urinary tract infection	11	1.69	2.79
Hepatitis	9	1.38	2.28
Measles	8	1.23	2.03
Eye infection	7	1.08	1.78
Tetanus	7	1.08	1.78
Eye infection	7	1.08	1.78
Chorioamnionitis	4	0.61	1.02
Meningitis	4	0.61	1.02
Schistosomiasis	3	0.46	0.76
Helicobacter pylori	3	0.46	0.76
Leprosy	3	0.46	0.76
Group B Strep	2	0.31	0.51
Total	651	100.00	165.23

Overall Exposures - Health and wellness			
Pregnancy, obstetric, or maternal related exposures	289	74.10	80.28
Family planning	52	13.33	14.44
Health education	29	7.44	8.06

Harmful traditional practices	20	5.13	5.56
Total	390	100.00	108.33

Overall Exposures - Psychosocial			
Normative beliefs, attitude, and perception	78	21.08	29.00
Interpersonal relationships	69	18.65	25.65
Substance use and abuse	62	16.76	23.05
Empowerment	56	15.14	20.82
Behavior	49	13.24	18.22
Psychiatric conditions, depressive	20	5.41	7.43
Other psychiatric conditions	18	4.86	6.69
Stress	8	2.16	2.97
Psychiatric conditions, anxiety	6	1.62	2.23
Other	3	0.81	1.12
Psychiatric conditions, psychotic	1	0.27	0.37
Total	370	100.00	137.55

Overall Exposures - Environmental			
Animal exposure	37	24.03	32.17
Season	23	14.94	20.00
Water pollution	20	12.99	17.39
Cooking fuel	13	8.44	11.30
Altitude	13	8.44	11.30
Climate	11	7.14	9.57
Other	8	5.19	6.96
Air pollution	8	5.19	6.96
Drought	7	4.55	6.09
Sunlight	7	4.55	6.09
Chemical exposure	6	3.90	5.22
Aflatoxin exposure	1	0.65	0.87
Total	154	100.00	133.91

Overall Exposures - Domestic violence			
Intimate partner violence	18	37.50	41.86
Gender-based violence	12	25.00	27.91
Abuse, not specified	7	14.58	16.28
Spousal abuse	6	12.50	13.95
Child abuse	4	8.33	9.30
Other	1	2.08	2.33
Total	48	100.00	111.63

Overall Exposures - Accidents and injury			
Exposure injury	2	40.00	50.00
Road injury	1	20.00	25.00
Accidents	1	20.00	25.00
Other	1	20.00	25.00
Total	5	100.00	125.00
Evaluation of an Outcome			
Yes	1914	88.20	88.20
No	15	0.69	0.69
Not specified	241	11.11	11.11
Total	2170	100.00	100.00
Outcome Target Population			
Maternal (i.e., pregnant women, postpartum women, or mothers)	743	33.70	38.82
Children, aged 1 to 10 years	687	31.16	35.89
Women of reproductive age (WRA), aged 15 to 49 years	374	16.96	19.54
Newborns, aged =< 28 days	234	10.61	12.23
Infants, aged 29 days to < 1 year	158	7.17	8.25
Other population	9	0.41	0.47
Total	2205	100.00	115.20
Total Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Other outcomes (includes morbidity, mortality, etc)	409	46.74	55.05
Pregnancy complications, infectious	151	17.26	20.32
Nutrition	133	15.20	17.90
Pregnancy complications, non-infectious	104	11.89	14.00
Abortive outcomes, includes miscarriage	46	5.26	6.19
Psychosocial	26	2.97	3.50
Coincidental outcomes during pregnancy	6	0.69	0.81
Total	875	100.00	117.77
Other Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Health service utilization	266	56.00	65.04
Mortality	68	14.32	16.63
Family planning	29	6.11	7.09
Morbidity	27	5.68	6.60
Other	23	4.84	5.62
Birth preparedness and complication readiness	18	3.79	4.40

Pregnancy	18	3.79	4.40
Medication use	17	3.58	4.16
Disrespect/abuse in maternal care	7	1.47	1.71
Water, sanitation, and hygiene (WASH)	2	0.42	0.49
Total	475	100.00	116.14

Infectious Pregnancy Complication Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Sexually transmitted infection (STI) during pregnancy	57	32.39	37.75
Other infectious disease, not specified	16	9.09	10.60
Hepatitis	15	8.52	9.93
Other	13	7.39	8.61
Puerperal sepsis	12	6.82	7.95
Reproductive tract infection during pregnancy (i.e non-STI)	12	6.82	7.95
Toxoplasma	11	6.25	7.28
Malaria	10	5.68	6.62
Parasitic infection	7	3.98	4.64
Rubella	6	3.41	3.97
Tuberculosis	5	2.84	3.31
Respiratory, not tuberculosis	4	2.27	2.65
Leprosy	3	1.70	1.99
Urinary tract infection	3	1.70	1.99
Cytomegalovirus	2	1.14	1.32
Total	176	100.00	116.56

Nutrition Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Anemia	46	28.40	34.59
Breastfeeding	35	21.60	26.32
Micronutrient status	20	12.35	15.04
Iron deficiency/supplementation	14	8.64	10.53
Feeding practices	12	7.41	9.02
Anthropometrics	9	5.56	6.77
Other	8	4.94	6.02
Folate deficiency/supplementation	7	4.32	5.26
Malnutrition/undernutrition	6	3.70	4.51
Dietary diversity	5	3.09	3.76
Total	162	100.00	121.80

Non-infectious Pregnancy Complication Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Other	27	15.00	25.96
Eclampsia	25	13.89	24.04

Pre-eclampsia	24	13.33	23.08
Pregnancy-related hemorrhage	22	12.22	21.15
Obstetric fistula	15	8.33	14.42
Uterine rupture	15	8.33	14.42
Obstructed labor	14	7.78	13.46
Gestational hypertension without proteinuria	10	5.56	9.62
Delivery complications	9	5.00	8.65
Gestational diabetes	6	3.33	5.77
Premature rupture of membranes	6	3.33	5.77
Prolonged labor	4	2.22	3.85
Malpresentation	3	1.67	2.88
Total	180	100.00	173.08

Abortive Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Medical abortion	24	36.92	52.17
Non-medical abortion	10	15.38	21.74
Spontaneous abortion/miscarriage	10	15.38	21.74
Abortion, not specified	9	13.85	19.57
Abortion complications	5	7.69	10.87
Other	4	6.15	8.70
Stillbirth	3	4.62	6.52
Total	65	100.00	141.30

Psychosocial Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Antenatal depression	9	29.03	34.62
Postpartum depression	7	22.58	26.92
Other	6	19.35	23.08
Common mental disorders	5	16.13	19.23
Mental distress	4	12.90	15.38
Total	31	100.00	119.23

Coincidental Outcomes - Maternal (i.e., pregnant women, postpartum women, or mothers)			
Domestic violence	3	50.00	50.00
Intimate partner violence	2	33.33	33.33
Other	1	16.67	16.67
Total	6	100.00	100.00

Total Outcomes - Children, aged 1 to less than 10 years			
Infectious	305	36.14	44.40
Other outcomes (includes morbidity, mortality, etc)	267	31.64	38.86

Nutrition	256	30.33	37.26
Psychosocial	11	1.30	1.60
Violence and injury	5	0.59	0.73
Total	844	100.00	122.85

Infectious Outcomes - Children, aged 1 to less than 10 years			
Diarrheal disease	98	23.28	32.13
Routine immunization	50	11.88	16.39
Malaria	44	10.45	14.43
Trachoma	36	8.55	11.80
Respiratory disease, not tuberculosis	31	7.36	10.16
Other	29	6.89	9.51
Parasitic	27	6.41	8.85
Tuberculosis	19	4.51	6.23
Measles	15	3.56	4.92
Febrile illness	14	3.33	4.59
Antimicrobial susceptibility	13	3.09	4.26
HIV	12	2.85	3.93
Ear, nose, and throat infections	8	1.90	2.62
Meningitis	5	1.19	1.64
Skin infections	5	1.19	1.64
Septicemia	3	0.71	0.98
Helicobacter pylori	3	0.71	0.98
Hepatitis	3	0.71	0.98
Influenza	2	0.48	0.66
Antimicrobial resistance	2	0.48	0.66
Tetanus	1	0.24	0.33
Toxoplasmosis, other agents, rubella, cytomegalovirus, herpes simplex (TORCH) infection	1	0.24	0.33
Total	421	100.00	138.03

Other Outcomes - Children, aged 1 to less than 10 years			
Mortality	105	35.59	39.33
Health service utilization	90	30.51	33.71
Morbidity	60	20.34	22.47
Other	25	8.47	9.36
Allergy/allergic reaction	8	2.71	3.00
Congenital malformations, deformations, and chromosomal abnormalities	4	1.36	1.50
Health care satisfaction	3	1.02	1.12
Total	295	100.00	110.49

Nutrition Outcomes - Children, aged 1 to less than 10 years			
Anthropometric measurements	97	21.13	37.89
Chronic malnutrition (i.e., stunting)	80	17.43	31.25
Acute malnutrition (i.e., wasting)	72	15.69	28.13
Underweight	45	9.80	17.58
Micronutrient/mineral status	37	8.06	14.45
Anemia	30	6.54	11.72
Malnutrition, not-specified	28	6.10	10.94
Feeding practices	22	4.79	8.59
Dietary diversity	16	3.49	6.25
Breastfeeding	10	2.18	3.91
Other	6	1.31	2.34
Nutritional status	6	1.31	2.34
Nutritional treatment	5	1.09	1.95
Overweight	3	0.65	1.17
Plasma amino acid pattern	2	0.44	0.78
Total	459	100.00	179.30

Psychosocial Outcomes - Children, aged 1 to less than 10 years			
Child development	19	100.00	100.00
Total	19	100.00	100.00

Violence and Injury Outcomes - Children, aged 1 to less than 10 years			
Harmful traditional practices	4	44.44	80.00
Burns and corrosions	1	11.11	20.00
Other injury	1	11.11	20.00
Poisoning	1	11.11	20.00
Violence (e.g. child abuse)	1	11.11	20.00
Other	1	11.11	20.00
Total	9	100.00	180.00

Total Outcomes - Women of reproductive age, aged 15 to 49 years			
Other outcomes (includes morbidity, mortality, etc)	273	67.57	72.99
Infectious	49	12.13	13.10
Psychosocial	29	7.18	7.75
Violence and injury	27	6.68	7.22
Nutrition	26	6.44	6.95
Total	404	100.00	108.02

Other Outcomes - Women of reproductive age, aged 15 to 49 years			
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Family planning	161	49.69	58.97
Health service utilization	58	17.90	21.25
Other	19	5.86	6.96
Fertility	19	5.86	6.96
Morbidity	14	4.32	5.13
Mortality	8	2.47	2.93
Cervical cancer	8	2.47	2.93
Abortion	8	2.47	2.93
Fistula	6	1.85	2.20
Menstruation-related conditions	6	1.85	2.20
Pregnancy	4	1.23	1.47
Birth preparedness and complication readiness	4	1.23	1.47
Teenage pregnancy	3	0.93	1.10
Marital status	3	0.93	1.10
Gravidity/parity/abortion (GTPAL)	3	0.93	1.10
Total	324	100.00	118.68

Infectious Outcomes - Women of reproductive age, aged 15 to 49 years			
Sexually transmitted infection (STI), not HIV	16	24.24	32.65
HIV	11	16.67	22.45
Malaria	11	16.67	22.45
Vaccine-preventable disease, not HPV	6	9.09	12.24
Other	4	6.06	8.16
Tuberculosis	4	6.06	8.16
Urinary tract infection	3	4.55	6.12
Parasitic infection	3	4.55	6.12
Febrile illness	2	3.03	4.08
Toxoplasma	2	3.03	4.08
Diarrheal disease	2	3.03	4.08
Vaccine uptake	1	1.52	2.04
Total	66	100.00	134.69

Psychosocial Outcomes - Women of reproductive age, aged 15 to 49 years			
Psychiatric condition, depressive	9	23.08	31.03
Sexual behavior and activity	7	17.95	24.14
Normative beliefs, attitudes, and perception	6	15.38	20.69
Other	5	12.82	17.24
Psychiatric condition, anxiety	4	10.26	13.79
Cognitive function	2	5.13	6.90
Suicidal intentions	2	5.13	6.90

Life satisfaction	2	5.13	6.90
Psychiatric condition, psychotic	1	2.56	3.45
Substance use, other	1	2.56	3.45
Total	39	100.00	134.48

Violence and Injury Outcomes - Women of reproductive age, aged 15 to 49 years			
Domestic/intimate partner violence	13	48.15	48.15
Female genital mutilation	8	29.63	29.63
Sexual violence	6	22.22	22.22
Total	27	100.00	100.00

Nutrition Outcomes - Women of reproductive age, aged 15 to 49 years			
Anemia	9	25.00	34.62
Malnutrition/undernutrition	8	22.22	30.77
Folate deficiency	5	13.89	19.23
Micronutrient status	4	11.11	15.38
Iron deficiency	3	8.33	11.54
Breastfeeding	3	8.33	11.54
Anthropometrics	2	5.56	7.69
Other	1	2.78	3.85
Dietary diversity	1	2.78	3.85
Total	36	100.00	138.46

Outcomes - Newborns, aged less than 29 days			
Mortality	108	26.02	46.15
Birth weight	60	14.46	25.64
Still birth	48	11.57	20.51
Other	28	6.75	11.97
Health service utilization	18	4.34	7.69
Breastfeeding	18	4.34	7.69
Congenital malformations, deformations and chromosomal abnormalities	17	4.10	7.26
Morbidity	17	4.10	7.26
Preterm birth	17	4.10	7.26
Neonatal sepsis	14	3.37	5.98
Birth asphyxia/intrapartum hypoxia	11	2.65	4.70
Apgar score	10	2.41	4.27
Newborn care practices	9	2.17	3.85
Anthropometrics	7	1.69	2.99
Respiratory distress	6	1.45	2.56
Birth injury	5	1.20	2.14

Toxoplasmosis, other agents, rubella, cytomegalovirus, herpes simplex (TORCH) infection	4	0.96	1.71
Sex ratio	4	0.96	1.71
Hypothermia	3	0.72	1.28
Feeding practices	3	0.72	1.28
Fetal growth and malnutrition	2	0.48	0.85
Jaundice	2	0.48	0.85
Multiple births	2	0.48	0.85
Tetanus	2	0.48	0.85
Total	415	100.00	177.35

Total Outcomes - Infants, aged 29 days to less than one year			
Other outcomes (includes morbidity, mortality, etc)	69	36.51	43.67
Infectious	62	32.80	39.24
Nutrition (includes anthropometric measures)	58	30.69	36.71
Total	189	100.00	119.62

Other Outcomes - Infants, aged 29 days to less than one year			
Mortality	39	46.99	56.52
Morbidity	16	19.28	23.19
Health service utilization	12	14.46	17.39
Other	6	7.23	8.70
Child development	4	4.82	5.80
Congenital malformations, deformations, and chromosomal abnormalities	4	4.82	5.80
Alertness	2	2.41	2.90
Total	83	100.00	120.29

Infectious Outcomes - Infants, aged 29 days to less than one year			
HIV	24	26.37	38.71
Diarrheal disease	14	15.38	22.58
Routine immunization	8	8.79	12.90
Respiratory disease, not tuberculosis	8	8.79	12.90
Measles	6	6.59	9.68
Hepatitis	5	5.49	8.06
Tuberculosis	4	4.40	6.45
Febrile illness	4	4.40	6.45
Malaria	3	3.30	4.84
Meningitis	2	2.20	3.23
Parasitic	2	2.20	3.23
Septicemia	2	2.20	3.23
Tetanus	2	2.20	3.23

Other	2	2.20	3.23
Ear, nose, and throat infections	2	2.20	3.23
Skin infections	1	1.10	1.61
Toxoplasmosis, other agents, rubella, cytomegalovirus, herpes simplex (TORCH) infection	2	2.20	3.23
Total	91	100.00	146.77

Nutrition Outcomes - Infants, aged 29 days to less than one year			
Anthropometric measurements	25	27.17	43.10
Chronic malnutrition (i.e., stunting)	17	18.48	29.31
Feeding practices	9	9.78	15.52
Dietary diversity	8	8.70	13.79
Acute malnutrition (i.e., wasting)	7	7.61	12.07
Underweight	7	7.61	12.07
Breastfeeding	7	7.61	12.07
Anemia	5	5.43	8.62
Malnutrition, not-specified	3	3.26	5.17
Other	3	3.26	5.17
Micronutrient status	1	1.09	1.72
Total	92	100.00	158.62