

National and regional estimates of term and preterm ba
in 138 low-income and middle-income countries in 2010

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Birth Status, Child Growth, and Adult Outcomes in Low- and Middle-Income Countries. <i>Journal of Pediatrics</i> , 2013, 163, 1740-1746.e4.	0.9	47
2	Born too small or too soon. <i>The Lancet Global Health</i> , 2013, 1, e7-e8.	2.9	12
3	Born Too Soon: Care during pregnancy and childbirth to reduce preterm deliveries and improve health outcomes of the preterm baby. <i>Reproductive Health</i> , 2013, 10, S4.	1.2	58
4	Maternal and child undernutrition and overweight in low-income and middle-income countries. <i>Lancet, The</i> , 2013, 382, 427-451.	6.3	5,719
5	Mortality risk in preterm and small-for-gestational-age infants in low-income and middle-income countries: a pooled country analysis. <i>Lancet, The</i> , 2013, 382, 417-425.	6.3	637
6	Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries. <i>International Journal of Epidemiology</i> , 2013, 42, 1340-1355.	0.9	413
7	Commentary: Foetal growth, preterm birth and childhood undernutrition. <i>International Journal of Epidemiology</i> , 2013, 42, 1355-1357.	0.9	1
8	Prevalence of Small-for-Gestational-Age and Its Mortality Risk Varies by Choice of Birth-Weight-for-Gestation Reference Population. <i>PLoS ONE</i> , 2014, 9, e92074.	1.1	62
9	Risk Factors and Adverse Perinatal Outcomes among Term and Preterm Infants Born Small-for-Gestational-Age: Secondary Analyses of the WHO Multi-Country Survey on Maternal and Newborn Health. <i>PLoS ONE</i> , 2014, 9, e105155.	1.1	92
10	Fundal height growth curve patterns of pregnant women with term low birth weight infants. <i>Risk Management and Healthcare Policy</i> , 2014, 7, 131.	1.2	0
11	Global Challenges, Efforts, and Controversies in Neonatal Care. <i>Clinics in Perinatology</i> , 2014, 41, 749-772.	0.8	14
12	Determinants and pattern of care seeking for preterm newborns in a rural Bangladeshi cohort. <i>BMC Health Services Research</i> , 2014, 14, 417.	0.9	32
13	The stunting syndrome in developing countries. <i>Paediatrics and International Child Health</i> , 2014, 34, 250-265.	0.3	610
14	Effect of Maternal Multiple Micronutrient vs Iron+Folic Acid Supplementation on Infant Mortality and Adverse Birth Outcomes in Rural Bangladesh. <i>JAMA - Journal of the American Medical Association</i> , 2014, 312, 2649.	3.8	115
15	Every Newborn: progress, priorities, and potential beyond survival. <i>Lancet, The</i> , 2014, 384, 189-205.	6.3	1,319
16	Perinatal Complications and Aging Indicators by Midlife. <i>Pediatrics</i> , 2014, 134, e1315-e1323.	1.0	53
17	International standards for newborn weight, length, and head circumference by gestational age and sex: the Newborn Cross-Sectional Study of the INTERGROWTH-21st Project. <i>Lancet, The</i> , 2014, 384, 857-868.	6.3	1,480
18	Vitamin B-12 Supplementation during Pregnancy and Early Lactation Increases Maternal, Breast Milk, and Infant Measures of Vitamin B-12 Status. <i>Journal of Nutrition</i> , 2014, 144, 758-764.	1.3	128

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19	Angiogenic and inflammatory biomarkers in midpregnancy and small-for-gestational-age outcomes in Tanzania. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 211, 509.e1-509.e8.	0.7	32
20	Level of mortality risk for babies born preterm or with a small weight for gestation in a tertiary hospital of Nepal. <i>BMC Public Health</i> , 2015, 15, 877.	1.2	31
21	Neonatal mortality and coverage of essential newborn interventions 2010 - 2013: a prospective, population-based study from low-middle income countries. <i>Reproductive Health</i> , 2015, 12, S6.	1.2	41
22	Global Incidence of Preterm Birth. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 81, 9-15.	1.5	31
23	Inpatient care of small and sick newborns: a multi-country analysis of health system bottlenecks and potential solutions. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, S7.	0.9	114
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26	Changes in perinatal health in two birth cohorts (1997/1998 and 2010) in São Luís, Maranhão State, Brazil. <i>Cadernos De Saude Publica</i> , 2015, 31, 1437-1450.	0.4	34
27	Low-birth-weight babies among hospital deliveries in Nepal: a hospital-based study. <i>International Journal of Women's Health</i> , 2015, 7, 581.	1.1	7
28	Getting to 90-90-90 in paediatric HIV: What is needed?. <i>Journal of the International AIDS Society</i> , 2015, 18, 20770.	1.2	13
29	Being Small for Gestational Age: Does it Matter for the Neurodevelopment of Premature Infants? A Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0125769.	1.1	40
30	Mechanisms Involved in the Association between Periodontitis and Complications in Pregnancy. <i>Frontiers in Public Health</i> , 2014, 2, 290.	1.3	60
31	Study of Premature Infant during Early Period of Life. <i>Northern International Medical College Journal</i> , 2015, 7, 115-118.	0.0	0
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33	Short Maternal Stature Increases Risk of Small-for-Gestational-Age and Preterm Births in Low- and Middle-Income Countries: Individual Participant Data Meta-Analysis and Population Attributable Fraction. <i>Journal of Nutrition</i> , 2015, 145, 2542-2550.	1.3	126
34	Birth weight, malnutrition and kidney-associated outcomes—a global concern. <i>Nature Reviews Nephrology</i> , 2015, 11, 135-149.	4.1	232
35	Risk factors and neonatal/infant mortality risk of small-for-gestational-age and preterm birth in rural Nepal. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2015, 28, 1019-1025.	0.7	24
36	Small for gestational age births among South Indian women: temporal trend and risk factors from 1996 to 2010. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 7.	0.9	33
37	Comparison of US Birth Weight References and the International Fetal and Newborn Growth Consortium for the 21st Century Standard. <i>JAMA Pediatrics</i> , 2015, 169, e151438.	3.3	39

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40	The Effect of Heavy Metals on Preterm Mortality and Morbidity. , 2015, , 45-59.		3
41	Small-for-gestational-age in Very-low-birth-weight Infants: Good or Bad?. <i>Pediatrics and Neonatology</i> , 2015, 56, 79-80.	0.3	0
42	The influence of fetal growth restriction on cardiovascular health among adolescents in Brazil: A retrospective cohort study. <i>Indian Pediatrics</i> , 2015, 52, 109-114.	0.2	2
43	The costs of inadequate breastfeeding of infants in Mexico. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 579-586.	2.2	37
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48	Success rate in preterm uterine contraction inhibition with tocolytic agents in a tertiary care center. <i>International Journal of Women's Health</i> , 2016, Volume 8, 663-667.	1.1	4
49	Lower tract respiratory infection in children younger than 5 years of age and adverse pregnancy outcomes related to household air pollution in Bariloche (Argentina) and Temuco (Chile). <i>Indoor Air</i> , 2016, 26, 964-975.	2.0	9
50	Small-for-gestational-age infants among uncomplicated pregnancies at term: a secondary analysis of 9 Maternal-Fetal Medicine Units Network studies. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 215, 628.e1-628.e7.	0.7	85
51	Patterns of Fetal Growth Based on Ultrasound Measurement and its Relationship with Small for Gestational Age at Birth in Rural Vietnam. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 256-266.	0.8	9
52	Birth weight and risk of ischemic heart disease: A Mendelian randomization study. <i>Scientific Reports</i> , 2016, 6, 38420.	1.6	30
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57	Risk factors for small-for-gestational-age and preterm births among 19,269 Tanzanian newborns. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 110.	0.9	52
58	Incidence of infants born small- and large-for-gestational-age in an Italian cohort over a 20-year period and associated risk factors. <i>Italian Journal of Pediatrics</i> , 2016, 42, 42.	1.0	51
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60	Secular Trends in Heights and Weights in Boys and Girls Over 3 Decades in Rural India. <i>Food and Nutrition Bulletin</i> , 2016, 37, 425-438.	0.5	11
61	Mineral- and vitamin-enhanced micronutrient powder reduces stunting in full-term low-birth-weight infants receiving nutrition, health, and hygiene education: a 2 \times 2 factorial, cluster-randomized trial in Bangladesh. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1357-1369.	2.2	31
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63	The three waves in implementation of facility-based kangaroo mother care: a multi-country case study from Asia. <i>BMC International Health and Human Rights</i> , 2016, 16, 4.	2.5	37
64	The Effect of Influenza Vaccination on Birth Outcomes in a Cohort of Pregnant Women in Lao PDR, 2014-2015. <i>Clinical Infectious Diseases</i> , 2016, 63, 487-494.	2.9	46
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71	Predictors and outcomes of low birth weight in Lusaka, Zambia. <i>International Journal of Gynecology and Obstetrics</i> , 2016, 134, 309-314.	1.0	27
72	A vegetable, fruit, and white rice dietary pattern during pregnancy is associated with a lower risk of preterm birth and larger birth size in a multiethnic Asian cohort: the Growing Up in Singapore Towards healthy Outcomes (GUSTO) cohort study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1416-1423.	2.2	56
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75	Maternal Influenza Immunization and Adverse Birth Outcomes: Using Data and Practice to Inform Theory and Research Design. <i>American Journal of Epidemiology</i> , 2016, 184, 789-792.	1.6	6
76	Impact of an SMS advice programme on maternal and newborn health in rural China: study protocol for a quasi-randomised controlled trial. <i>BMJ Open</i> , 2016, 6, e011016.	0.8	22
77	A retrospective review of birth outcomes at the Mother and Child Health Hospital in Lao People's Democratic Republic, 2004-2013. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 379.	0.9	4
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79	INTERGROWTH-21: a new paradigm for fetal growth in the 21 st century. <i>The Obstetrician and Gynaecologist</i> , 2016, 18, 137-141.	0.2	1
80	Intrauterine Growth Retardation (IUGR) as a Novel Condition of Insulin-Like Growth Factor-1 (IGF-1) Deficiency. <i>Reviews of Physiology, Biochemistry and Pharmacology</i> , 2016, 170, 1-35.	0.9	50
81	Late-Pregnancy Salivary Cortisol Concentrations of Ghanaian Women Participating in a Randomized Controlled Trial of Prenatal Lipid-Based Nutrient Supplements. <i>Journal of Nutrition</i> , 2016, 146, 343-352.	1.3	12
82	Adolescent pregnancy, nutrition, and health outcomes in low- and middle-income countries: what we know and what we don't know. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2016, 123, 1589-1592.	1.1	29
83	Perinatal outcomes associated with maternal HIV infection: a systematic review and meta-analysis. <i>Lancet HIV</i> , 2016, 3, e33-e48.	2.1	180
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88	Maternal Dietary L-Arginine and Adverse Birth Outcomes in Dar es Salaam, Tanzania. <i>American Journal of Epidemiology</i> , 2017, 186, 603-611.	1.6	8
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90	Longer exposure to a new refugee food ration is associated with reduced prevalence of small for gestational age: results from 2 cross-sectional surveys on the Thailand-Myanmar border. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1382-1390.	2.2	7
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96	Interventions to reduce neonatal mortality: a mathematical model to evaluate impact of interventions in sub-Saharan Africa. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1286-1295.	0.7	15
97	Patterns of Growth in Early Childhood and Infectious Disease and Nutritional Determinants. <i>Nestle Nutrition Institute Workshop Series</i> , 2017, 87, 63-72.	1.5	24
98	Systematic review indicates postnatal growth in term infants born small-for-gestational-age being associated with later neurocognitive and metabolic outcomes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1230-1238.	0.7	86
99	Increased fetal adiposity prior to diagnosis of gestational diabetes in South Asians: more evidence for the “thin-fat” baby. <i>Diabetologia</i> , 2017, 60, 399-405.	2.9	43
100	Prediction of fetal growth restriction using estimated fetal weight vs a combined screening model in the third trimester. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 50, 603-611.	0.9	37
101	Prenatal lead exposure and fetal growth: Smaller infants have heightened susceptibility. <i>Environment International</i> , 2017, 99, 228-233.	4.8	44
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108	Nutrition Interventions in the Lives Saved Tool (LiST). <i>Journal of Nutrition</i> , 2017, 147, 2132S-2140S.	1.3	20
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110	Investigating causal relation between prenatal arsenic exposure and birthweight: Are smaller infants more susceptible?. <i>Environment International</i> , 2017, 108, 32-40.	4.8	34
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112	Obesity in International Migrant Populations. <i>Current Obesity Reports</i> , 2017, 6, 314-323.	3.5	62
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120	Preclinical evaluation of drugs to block inflammation-driven preterm birth. <i>Innate Immunity</i> , 2017, 23, 20-33.	1.1	14
121	Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19.1 million participants. <i>Lancet, The</i> , 2017, 389, 37-55.	6.3	1,667
122	2500-g Low Birth Weight Cutoff: History and Implications for Future Research and Policy. <i>Maternal and Child Health Journal</i> , 2017, 21, 283-289.	0.7	138
123	The tammar wallaby: A marsupial model to examine the timed delivery and role of bioactives in milk. <i>General and Comparative Endocrinology</i> , 2017, 244, 164-177.	0.8	19
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126	"You have to take action": changing knowledge and attitudes towards newborn care practices during crisis in South Sudan. <i>Reproductive Health Matters</i> , 2017, 25, 124-139.	1.3	21
127	Estimates of burden and consequences of infants born small for gestational age in low and middle income countries with INTERGROWTH-21st standard: analysis of CHERG datasets. <i>BMJ: British Medical Journal</i> , 2017, 358, j3677.	2.4	258

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129	Pre-pregnancy body mass index and gestational weight gain and their effects on pregnancy and birth outcomes: a cohort study in West Sumatra, Indonesia. <i>BMC Women's Health</i> , 2017, 17, 102.	0.8	42
130	Immunization practices in low birth weight infants from rural Haryana, India: Findings from secondary data analysis. <i>Journal of Global Health</i> , 2017, 7, 020415.	1.2	11
131	Spontaneous Preterm Delivery (Premature Labor, Premature Rupture of Membranes, Vaginal Bleeding.) Tj ETQq1 1 0.784314 ggBT /Over		
132	Fetal Growth Restriction. , 0, , 312-315.		0
133	Maternal and Neonatal Directed Assessment of Technologies (MANDATE): Methods and Assumptions for a Predictive Model for Maternal, Fetal, and Neonatal Mortality Interventions. <i>Global Health, Science and Practice</i> , 2017, 5, 571-580.	0.6	6
134	A Systematic Review of Placental Biomarkers Predicting Small-for-Gestational-Age Neonates. <i>Biological Research for Nursing</i> , 2018, 20, 272-283.	1.0	9
135	Term small-for-gestational-age infants from low-risk women are at significantly greater risk of adverse neonatal outcomes. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, 525.e1-525.e9.	0.7	89
136	Is willingness to exercise programmed in utero? Reviewing sedentary behavior and the benefits of physical activity in intrauterine growth restricted individuals. <i>Jornal De Pediatria</i> , 2018, 94, 582-595.	0.9	2
137	Placental exosomes profile in maternal and fetal circulation in intrauterine growth restriction - Liquid biopsies to monitoring fetal growth. <i>Placenta</i> , 2018, 64, 34-43.	0.7	95
138	Association of maternal serum 25-hydroxyvitamin D concentrations in second and third trimester with risk of macrosomia. <i>Scientific Reports</i> , 2018, 8, 6169.	1.6	14
139	Novel Plasma Proteins in Nepalese School-aged Children are Associated with a Small Head Size at Birth. <i>Scientific Reports</i> , 2018, 8, 6390.	1.6	5
140	Diagnosis and management of postnatal fetal growth restriction. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2018, 32, 523-534.	2.2	23
141	Household Food Security and Birth Size of Infants: Analysis of the Bangladesh Demographic and Health Survey 2011. <i>Current Developments in Nutrition</i> , 2018, 2, nzy003.	0.1	23
142	Adherence to a healthy eating index for pregnant women is associated with lower neonatal adiposity in a multiethnic Asian cohort: the Growing Up in Singapore Towards healthy Outcomes (GUSTO) Study. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 71-79.	2.2	35
143	The development of progesterone-loaded nanofibers using pressurized gyration: A novel approach to vaginal delivery for the prevention of pre-term birth. <i>International Journal of Pharmaceutics</i> , 2018, 540, 31-39.	2.6	38
144	Long-term cardiovascular consequences of fetal growth restriction: biology, clinical implications, and Aopportunities for prevention of adult disease. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, S869-S879.	0.7	208
145	Trends in Fetal Growth Between 2000 to 2014 in Singleton Live Births from Israel. <i>Scientific Reports</i> , 2018, 8, 1089.	1.6	10

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