

Joanne Katz

List of Publications by Year in descending order

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296
papers

25,941
citations

8755

75
h-index

7517

151
g-index

307
all docs

307
docs citations

307
times ranked

21475
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal and child undernutrition and overweight in low-income and middle-income countries. <i>Lancet, The</i> , 2013, 382, 427-451.	13.7	5,719
2	Racial Differences in the Cause-Specific Prevalence of Blindness in East Baltimore. <i>New England Journal of Medicine</i> , 1991, 325, 1412-1417.	27.0	679
3	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.	13.7	637
4	National and regional estimates of term and preterm babies born small for gestational age in 138 low-income and middle-income countries in 2010. <i>The Lancet Global Health</i> , 2013, 1, e26-e36.	6.3	577
5	An Evaluation of Optic Disc and Nerve Fiber Layer Examinations in Monitoring Progression of Early Glaucoma Damage. <i>Ophthalmology</i> , 1992, 99, 19-28.	5.2	531
6	The Value of Routine Preoperative Medical Testing before Cataract Surgery. <i>New England Journal of Medicine</i> , 2000, 342, 168-175.	27.0	494
7	A Population-based Evaluation of Glaucoma Screening: The Baltimore Eye Survey. <i>American Journal of Epidemiology</i> , 1991, 134, 1102-1110.	3.4	410
8	Double blind, cluster randomised trial of low dose supplementation with vitamin A or beta Âcarotene on mortality related to pregnancy in Nepal. <i>BMJ: British Medical Journal</i> , 1999, 318, 570-575.	2.3	410
9	Prevalence of Amblyopia and Strabismus in White and African American Children Aged 6 through 71 MonthsThe Baltimore Pediatric Eye Disease Study. <i>Ophthalmology</i> , 2009, 116, 2128-2134.e2.	5.2	376
10	Glaucoma in a rural population of southern India. <i>Ophthalmology</i> , 2003, 110, 1484-1490.	5.2	357
11	Preterm birthâ€“associated neurodevelopmental impairment estimates at regional and global levels for 2010. <i>Pediatric Research</i> , 2013, 74, 17-34.	2.3	337
12	Incidence and Progression of Myopia in Singaporean School Children. , 2005, 46, 51.		323
13	Effects of alternative maternal micronutrient supplements on low birth weight in rural Nepal: double blind randomised community trial. <i>BMJ: British Medical Journal</i> , 2003, 326, 571-571.	2.3	311
14	The Cause-specific Prevalence of Visual Impairment in an Urban Population. <i>Ophthalmology</i> , 1996, 103, 1721-1726.	5.2	302
15	Diabetes, Intraocular Pressure, and Primary Open-angle Glaucoma in the Baltimore Eye Survey. <i>Ophthalmology</i> , 1995, 102, 48-53.	5.2	279
16	Sensitivity and specificity of the StratusOCT for perimetric glaucoma. <i>Ophthalmology</i> , 2005, 112, 3-9.	5.2	275
17	Estimates of burden and consequences of infants born small for gestational age in low and middle income countries with INTERGROWTH-21 st standard: analysis of CHERGÃ datasets. <i>BMJ: British Medical Journal</i> , 2017, 358, j3677.	2.3	258
18	Topical applications of chlorhexidine to the umbilical cord for prevention of omphalitis and neonatal mortality in southern Nepal: a community-based, cluster-randomised trial. <i>Lancet, The</i> , 2006, 367, 910-918.	13.7	254

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19	Intraobserver and Interobserver Agreement in Measurement of Optic Disc Characteristics. <i>Ophthalmology</i> , 1988, 95, 350-356.	5.2	249
20	Racial differences in the prevalence of age-related macular degeneration. <i>Ophthalmology</i> , 1999, 106, 1049-1055.	5.2	245
21	The Prevalence of Blindness and Visual Impairment among Nursing Home Residents in Baltimore. <i>New England Journal of Medicine</i> , 1995, 332, 1205-1209.	27.0	234
22	Breast-Feeding Patterns, Time to Initiation, and Mortality Risk among Newborns in Southern Nepal. <i>Journal of Nutrition</i> , 2008, 138, 599-603.	2.9	217
23	Prenatal Micronutrient Supplementation and Intellectual and Motor Function in Early School-aged Children in Nepal. <i>JAMA - Journal of the American Medical Association</i> , 2010, 304, 2716.	7.4	208
24	Hookworms, Malaria and Vitamin A Deficiency Contribute to Anemia and Iron Deficiency among Pregnant Women in the Plains of Nepal. <i>Journal of Nutrition</i> , 2000, 130, 2527-2536.	2.9	206
25	Impact of supplementing newborn infants with vitamin A on early infant mortality: community based randomised trial in southern India. <i>BMJ: British Medical Journal</i> , 2003, 327, 254-0.	2.3	187
26	Maternal Vitamin A Supplementation and Lung Function in Offspring. <i>New England Journal of Medicine</i> , 2010, 362, 1784-1794.	27.0	186
27	Year-round influenza immunisation during pregnancy in Nepal: a phase 4, randomised, placebo-controlled trial. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 981-989.	9.1	185
28	The associations of parity and maternal age with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. <i>BMC Public Health</i> , 2013, 13, S2.	2.9	179
29	Risks and benefits of anticoagulant and antiplatelet medication use before cataract surgery. <i>Ophthalmology</i> , 2003, 110, 1784-1788.	5.2	178
30	Blindness and vision impairment in a rural south Indian population: the Aravind Comprehensive Eye Survey. <i>Ophthalmology</i> , 2003, 110, 1491-1498.	5.2	177
31	Effect of routine prophylactic supplementation with iron and folic acid on preschool child mortality in southern Nepal: community-based, cluster-randomised, placebo-controlled trial. <i>Lancet</i> , The, 2006, 367, 144-152.	13.7	177
32	Effects of maternal micronutrient supplementation on fetal loss and infant mortality: a cluster-randomized trial in Nepal. <i>American Journal of Clinical Nutrition</i> , 2003, 78, 1194-1202.	4.7	173
33	Comparison of Analytic Algorithms for Detecting Glaucomatous Visual Field Loss. <i>JAMA Ophthalmology</i> , 1991, 109, 1684.	2.4	171
34	Environmental-structural factors significantly associated with consistent condom use among female sex workers in the Dominican Republic. <i>Aids</i> , 2003, 17, 415-423.	2.2	165
35	Factors Related to the Progression of Myopia in Singaporean Children. <i>Optometry and Vision Science</i> , 2000, 77, 549-554.	1.2	163
36	The Incidence of Microbial Keratitis among Wearers of a 30-Day Silicone Hydrogel Extended-Wear Contact Lens. <i>Ophthalmology</i> , 2005, 112, 2172-2179.	5.2	155

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37	Nutrition and maternal, neonatal, and child health. <i>Seminars in Perinatology</i> , 2015, 39, 361-372.	2.5	154
38	Night blindness of pregnancy in rural Nepal--nutritional and health risks. <i>International Journal of Epidemiology</i> , 1998, 27, 231-237.	1.9	153
39	Prevalence of Refractive Error among Preschool Children in an Urban Population: The Baltimore Pediatric Eye Disease Study. <i>Ophthalmology</i> , 2009, 116, 739-746.e4.	5.2	152
40	Exposure to indoor biomass fuel and tobacco smoke and risk of adverse reproductive outcomes, mortality, respiratory morbidity and growth among newborn infants in south India. <i>International Journal of Epidemiology</i> , 2009, 38, 1351-1363.	1.9	150
41	The associations of birth intervals with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. <i>BMC Public Health</i> , 2013, 13, S3.	2.9	150
42	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.	1.5	138
43	Rate of Progression in Open-angle Glaucoma Estimated From Cross-sectional Prevalence of Visual Field Damage. <i>American Journal of Ophthalmology</i> , 1996, 122, 355-363.	3.3	137
44	Risk Factors Associated with Childhood Strabismus. <i>Ophthalmology</i> , 2011, 118, 2251-2261.	5.2	131
45	Pseudoexfoliation in a rural population of southern India: the Aravind Comprehensive Eye Survey. <i>American Journal of Ophthalmology</i> , 2003, 135, 830-837.	3.3	130
46	A randomized trial of rigid gas permeable contact lenses to reduce progression of children's myopia. <i>American Journal of Ophthalmology</i> , 2003, 136, 82-90.	3.3	128
47	Estimating Progression of Visual Field Loss in Glaucoma. <i>Ophthalmology</i> , 1997, 104, 1017-1025.	5.2	127
48	Prevalence of Vitreoretinal Disorders in a Rural Population of Southern India. <i>JAMA Ophthalmology</i> , 2004, 122, 581.	2.4	127
49	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.	2.9	126
50	Effects of Vitamin A or Beta Carotene Supplementation on Pregnancy-Related Mortality and Infant Mortality in Rural Bangladesh. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 1986-95.	7.4	122
51	Moderate to Severe, but Not Mild, Maternal Anemia Is Associated with Increased Risk of Small-for-Gestational-Age Outcomes 3. <i>Journal of Nutrition</i> , 2012, 142, 358-362.	2.9	122
52	Newborn Vitamin A Supplementation Reduced Infant Mortality in Rural Bangladesh. <i>Pediatrics</i> , 2008, 122, e242-e250.	2.1	121
53	Lifetime Prevalence of Ocular Injuries From the Baltimore Eye Survey. <i>JAMA Ophthalmology</i> , 1993, 111, 1564.	2.4	115
54	Estimating the Rate of Progressive Visual Field Damage in Those with Open-Angle Glaucoma, from Cross-Sectional Data. , 2008, 49, 66.		115

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55	Adverse intraoperative medical events and their association with anesthesia management strategies in cataract surgery ¹ The authors have no financial interests related to the article contents.. Ophthalmology, 2001, 108, 1721-1726.	5.2	114
56	Effect of daily zinc supplementation on child mortality in southern Nepal: a community-based, cluster randomised, placebo-controlled trial. Lancet, The, 2007, 370, 1230-1239.	13.7	114
57	Maternal low-dose vitamin A or β -carotene supplementation has no effect on fetal loss and early infant mortality: a randomized cluster trial in Nepal. American Journal of Clinical Nutrition, 2000, 71, 1570-1576.	4.7	113
58	Corneal complications associated with topical ophthalmic use of nonsteroidal antiinflammatory drugs. Journal of Cataract and Refractive Surgery, 2001, 27, 622-631.	1.5	109
59	Impact of Newborn Skin-Cleansing With Chlorhexidine on Neonatal Mortality in Southern Nepal: A Community-Based, Cluster-Randomized Trial. Pediatrics, 2007, 119, e330-e340.	2.1	109
60	Risk of Mortality Associated With Neonatal Hypothermia in Southern Nepal. JAMA Pediatrics, 2010, 164, 650-6.	3.0	108
61	Supplementation with Micronutrients in Addition to Iron and Folic Acid Does Not Further Improve the Hematologic Status of Pregnant Women in Rural Nepal. Journal of Nutrition, 2003, 133, 3492-3498.	2.9	102
62	Neonatal Mortality Risk Associated with Preterm Birth in East Africa, Adjusted by Weight for Gestational Age: Individual Participant Level Meta-Analysis. PLoS Medicine, 2012, 9, e1001292.	8.4	102
63	Methodological Variations in Estimating Apparent Progressive Visual Field Loss in Clinical Trials of Glaucoma Treatment. JAMA Ophthalmology, 1999, 117, 1137.	2.4	97
64	Quantitative Grading of Nerve Fiber Layer Photographs. Ophthalmology, 1993, 100, 1800-1807.	5.2	96
65	Risk Factors for Decreased Visual Acuity in Preschool Children. Ophthalmology, 2011, 118, 2262-2273.	5.2	95
66	Risk of Elevated Intraocular Pressure and Glaucoma in Patients with Uveitis. Ophthalmology, 2013, 120, 1571-1579.	5.2	95
67	Night Blindness Is Prevalent during Pregnancy and Lactation in Rural Nepal. Journal of Nutrition, 1995, 125, 2122-2127.	2.9	94
68	Risk Factors for Primary Open Angle Glaucoma. American Journal of Preventive Medicine, 1988, 4, 110-114.	3.0	93
69	Risk Factors for Neonatal Mortality Due to Birth Asphyxia in Southern Nepal: A Prospective, Community-Based Cohort Study. Pediatrics, 2008, 121, e1381-e1390.	2.1	93
70	Risk Factors for Umbilical Cord Infection among Newborns of Southern Nepal. American Journal of Epidemiology, 2006, 165, 203-211.	3.4	92
71	Relationship between Vision Impairment and Eye Disease to Vision-Specific Quality of Life and Function in Rural India: The Aravind Comprehensive Eye Survey. , 2005, 46, 2308.		90
72	Videotaped Evaluation of Eyedrop Instillation in Glaucoma Patients with Visual Impairment or Moderate to Severe Visual Field Loss. Ophthalmology, 2010, 117, 2345-2352.	5.2	87

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73	Reliability of Visual Field Results over Repeated Testing. <i>Ophthalmology</i> , 1991, 98, 70-75.	5.2	84
74	Antenatal and Postnatal Iron Supplementation and Childhood Mortality in Rural Nepal: A Prospective Follow-up in a Randomized, Controlled Community Trial. <i>American Journal of Epidemiology</i> , 2009, 170, 1127-1136.	3.4	82
75	Why Do Children Become Vitamin A Deficient?. <i>Journal of Nutrition</i> , 2002, 132, 2867S-2880S.	2.9	81
76	Lens Opacities in a Rural Population of Southern India: The Aravind Comprehensive Eye Study. , 2003, 44, 4639.		81
77	Scoring systems for measuring progression of visual field loss in clinical trials of Glaucoma treatment ¹¹ The author has no commercial or proprietary interest in the manufacturer of the Humphrey Field Analyzer. The author has not received payment as a consultant, reviewer, or evaluator of this product.. <i>Ophthalmology</i> , 1999, 106, 391-395.	5.2	79
78	Maternal Night Blindness Increases Risk of Mortality in the First 6 Months of Life among Infants in Nepal. <i>Journal of Nutrition</i> , 2001, 131, 1510-1512.	2.9	79
79	A Video Study of Drop Instillation in Both Glaucoma and Retina Patients with Visual Impairment. <i>American Journal of Ophthalmology</i> , 2011, 152, 982-988.	3.3	78
80	Pneumococcal nasopharyngeal colonization in young South Indian infants. <i>Pediatric Infectious Disease Journal</i> , 2001, 20, 289-295.	2.0	78
81	Maternal and Birth Attendant Hand Washing and Neonatal Mortality in Southern Nepal. <i>JAMA Pediatrics</i> , 2008, 162, 603.	3.0	77
82	Risk Factors for Hyperopia and Myopia in Preschool Children. <i>Ophthalmology</i> , 2011, 118, 1966-1973.	5.2	77
83	Automated Perimetry Detects Visual Field Loss before Manual Goldmann Perimetry. <i>Ophthalmology</i> , 1995, 102, 21-26.	5.2	75
84	Evaluation of non-specific effects of infant immunizations on early infant mortality in a southern Indian population. <i>Tropical Medicine and International Health</i> , 2005, 10, 947-955.	2.3	73
85	Estimation of Design Effects and Diarrhea Clustering within Households and Villages. <i>American Journal of Epidemiology</i> , 1993, 138, 994-1006.	3.4	71
86	Vitamin A or β -Carotene Supplementation Reduces but Does Not Eliminate Maternal Night Blindness in Nepal. <i>Journal of Nutrition</i> , 1998, 128, 1458-1463.	2.9	70
87	The Epidemiology of Trachoma in Southern Malawi. <i>American Journal of Tropical Medicine and Hygiene</i> , 1988, 38, 393-399.	1.4	70
88	Risk Factors for Corneal Infiltrates with Continuous Wear of Contact Lenses. <i>Optometry and Vision Science</i> , 2007, 84, 573-579.	1.2	69
89	Prevalence of Decreased Visual Acuity among Preschool-Aged Children in an American Urban Population. <i>Ophthalmology</i> , 2008, 115, 1786-1795.e4.	5.2	69
90	Vitamin A or β -Carotene Supplementation Reduces Symptoms of Illness in Pregnant and Lactating Nepali Women. <i>Journal of Nutrition</i> , 2000, 130, 2675-2682.	2.9	68

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91	Evaluation of neonatal verbal autopsy using physician review versus algorithm-based cause-of-death assignment in rural Nepal. Paediatric and Perinatal Epidemiology, 2005, 19, 323-331.	1.7	67
92	Constructing Indices of Rural Living Standards in Northwestern Bangladesh. Journal of Health, Population and Nutrition, 2010, 28, 509-19.	2.0	66
93	Incidence of Acute Angle-closure Glaucoma After Pharmacologic Mydriasis. American Journal of Ophthalmology, 1995, 120, 709-717.	3.3	65
94	Village and Household Clustering of Xerophthalmia and Trachoma. International Journal of Epidemiology, 1988, 17, 865-869.	1.9	64
95	Effects of Vitamin A on Growth of Vitamin A-Deficient Children: Field Studies in Nepal , , Journal of Nutrition, 1997, 127, 1957-1965.	2.9	64
96	Familial clustering and myopia progression in Singapore school children. Ophthalmic Epidemiology, 2001, 8, 227-236.	1.7	63
97	Young Maternal Age and the Risk of Neonatal Mortality in Rural Nepal. JAMA Pediatrics, 2008, 162, 828.	3.0	62
98	Prevalence of Small-for-Gestational-Age and Its Mortality Risk Varies by Choice of Birth-Weight-for-Gestation Reference Population. PLoS ONE, 2014, 9, e92074.	2.5	62
99	Neonatal hypothermia and associated risk factors among newborns of southern Nepal. BMC Medicine, 2010, 8, 43.	5.5	58
100	Born Too Soon: Care during pregnancy and childbirth to reduce preterm deliveries and improve health outcomes of the preterm baby. Reproductive Health, 2013, 10, S4.	3.1	58
101	Incidence of and risk factors for neonatal jaundice among newborns in southern Nepal. Tropical Medicine and International Health, 2013, 18, 1317-1328.	2.3	58
102	Screening for Glaucomatous Visual Field Loss. Ophthalmology, 1990, 97, 1032-1037.	5.2	57
103	How countries can reduce child stunting at scale: lessons from exemplar countries. American Journal of Clinical Nutrition, 2020, 112, 894S-904S.	4.7	57
104	Risk of flood-related mortality in Nepal. Disasters, 2007, 31, 57-70.	2.2	56
105	Risk Factors for Astigmatism in Preschool Children. Ophthalmology, 2011, 118, 1974-1981.	5.2	56
106	PREVALENCE AND SEVERITY OF XEROPHTHALMIA IN SOUTHERN MALAWI. American Journal of Epidemiology, 1986, 124, 561-568.	3.4	55
107	Ocular trauma in a rural south Indian population. Ophthalmology, 2004, 111, 1778-1781.	5.2	55
108	Routine preoperative medical testing for cataract surgery. The Cochrane Library, 2012, , CD007293.	2.8	54

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109	Female Reproductive Factors and Eye Disease in a Rural South Indian Population: The Aravind Comprehensive Eye Survey. , 2004, 45, 4273.		53
110	Preschool Micronutrient Supplementation Effects on Intellectual and Motor Function in School-aged Nepalese Children. JAMA Pediatrics, 2012, 166, 404.	3.0	53
111	Treatment Effects of Maternal Micronutrient Supplementation Vary by Percentiles of the Birth Weight Distribution in Rural Nepal. Journal of Nutrition, 2006, 136, 1389-1394.	2.9	52
112	Risk factors for pregnancy-related mortality: A prospective study in rural Nepal. Public Health, 2008, 122, 161-172.	2.9	52
113	Transplacental transfer of maternal respiratory syncytial virus (RSV) antibody and protection against RSV disease in infants in rural Nepal. Journal of Clinical Virology, 2017, 95, 90-95.	3.1	52
114	Growth Indices, Anemia, and Diet Independently Predict Motor Milestone Acquisition of Infants in South Central Nepal. Journal of Nutrition, 2005, 135, 2840-2844.	2.9	51
115	Preterm delivery but not intrauterine growth retardation is associated with young maternal age among primiparae in rural Nepal. Maternal and Child Nutrition, 2007, 3, 174-185.	3.0	51
116	Impact of Umbilical Cord Cleansing With 4.0% Chlorhexidine on Time to Cord Separation Among Newborns in Southern Nepal: A Cluster-Randomized, Community-Based Trial. Pediatrics, 2006, 118, 1864-1871.	2.1	50
117	Clinical Presentation and Birth Outcomes Associated with Respiratory Syncytial Virus Infection in Pregnancy. PLoS ONE, 2016, 11, e0152015.	2.5	49
118	Risk factors for early infant mortality in Sarlahi district, Nepal. Bulletin of the World Health Organization, 2003, 81, 717-25.	3.3	49
119	Associations between preterm birth, small-for-gestational age, and neonatal morbidity and cognitive function among school-age children in Nepal. BMC Pediatrics, 2014, 14, 58.	1.7	47
120	Criteria for progression of glaucoma in clinical management and in outcome studies. American Journal of Ophthalmology, 2000, 130, 827-829.	3.3	46
121	Potential Role of Traditional Birth Attendants in Neonatal Healthcare in Rural Southern Nepal. Journal of Health, Population and Nutrition, 2009, 27, 53-61.	2.0	45
122	Injectable versus topical anesthesia for cataract surgery. Ophthalmology, 2000, 107, 2054-2060.	5.2	44
123	The Effects of Iron and/or Zinc Supplementation on Maternal Reports of Sleep in Infants from Nepal and Zanzibar. Journal of Developmental and Behavioral Pediatrics, 2009, 30, 131-139.	1.1	44
124	Maternal Night Blindness during Pregnancy Is Associated with Low Birthweight, Morbidity, and Poor Growth in South India. Journal of Nutrition, 2008, 138, 787-792.	2.9	43
125	Risk of Mortality Subsequent to Umbilical Cord Infection Among Newborns of Southern Nepal. Pediatric Infectious Disease Journal, 2009, 28, 17-20.	2.0	43
126	Clustering of Xerophthalmia within Households and Villages. International Journal of Epidemiology, 1993, 22, 709-715.	1.9	42

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127	Validation studies for population-based intervention coverage indicators: design, analysis, and interpretation. <i>Journal of Global Health</i> , 2018, 8, 020804.	2.7	42
128	Breast Milk Prefusion F Immunoglobulin G as a Correlate of Protection Against Respiratory Syncytial Virus Acute Respiratory Illness. <i>Journal of Infectious Diseases</i> , 2019, 219, 59-67.	4.0	42
129	Preschool Iron-Folic Acid and Zinc Supplementation in Children Exposed to Iron-Folic Acid in Utero Confers No Added Cognitive Benefit in Early School-Age. <i>Journal of Nutrition</i> , 2011, 141, 2042-2048.	2.9	40
130	Diarrhea as a risk factor for acute lower respiratory tract infections among young children in low income settings. <i>Journal of Global Health</i> , 2013, 3, 010402.	2.7	40
131	Efficacy, duration of protection, birth outcomes, and infant growth associated with influenza vaccination in pregnancy: a pooled analysis of three randomised controlled trials. <i>Lancet Respiratory Medicine</i> , 2020, 8, 597-608.	10.7	40
132	Impact of Vitamin A Supplementation on the Incidence of Infection in Elderly Nursing-home Residents: A Randomized Controlled Trial. <i>Age and Ageing</i> , 1992, 21, 435-439.	1.6	39
133	Incidence and Seasonality of Hypothermia Among Newborns in Southern Nepal. <i>JAMA Pediatrics</i> , 2010, 164, 71-7.	3.0	39
134	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.	6.2	39
135	Maternal reports of sleep in 6-18 month-old infants from Nepal and Zanzibar: Association with iron deficiency anemia and stunting. <i>Early Human Development</i> , 2008, 84, 389-398.	1.8	38
136	Newborn Vitamin A Dosing Reduces the Case Fatality but Not Incidence of Common Childhood Morbidities in South India. <i>Journal of Nutrition</i> , 2007, 137, 2470-2474.	2.9	37
137	Estimating the causal effect of compliance on binary outcome in randomized controlled trials. , 1998, 17, 341-355.		36
138	Estimating the magnitude of close-up work in school-age children: a comparison of questionnaire and diary instruments. <i>Ophthalmic Epidemiology</i> , 1999, 6, 291-301.	1.7	36
139	Visual Fields at Follow-up in the Ischemic Optic Neuropathy Decompression Trial. <i>Ophthalmology</i> , 2008, 115, 1809-1817.	5.2	36
140	Lack of Concordance between Fixation Preference and HOTV Optotype Visual Acuity in Preschool Children. <i>Ophthalmology</i> , 2008, 115, 1796-1799.	5.2	36
141	Vitamin A supplementation in preschool children and risk of hearing loss as adolescents and young adults in rural Nepal: randomised trial cohort follow-up study. <i>BMJ: British Medical Journal</i> , 2012, 344, d7962-d7962.	2.3	35
142	Estimation of design effects in cluster surveys. <i>Annals of Epidemiology</i> , 1994, 4, 295-301.	1.9	34
143	Vitamin A Supplementation at Birth Delays Pneumococcal Colonization in South Indian Infants. <i>Journal of Nutrition</i> , 2001, 131, 255-261.	2.9	34
144	Twinning rates and survival of twins in rural Nepal. <i>International Journal of Epidemiology</i> , 2001, 30, 802-807.	1.9	34

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145	Effects of vitamin A and β -carotene supplementation on birth size and length of gestation in rural Bangladesh: a cluster-randomized trial. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 188-194.	4.7	34
146	Burden and Risk Factors for Coronavirus Infections in Infants in Rural Nepal. <i>Clinical Infectious Diseases</i> , 2018, 67, 1507-1514.	5.8	34
147	Verbal Autopsy Methods to Ascertain Birth Asphyxia Deaths in a Community-based Setting in Southern Nepal. <i>Pediatrics</i> , 2008, 121, e1372-e1380.	2.1	31
148	Humidity and Gravimetric Equivalency Adjustments for Nephelometer-Based Particulate Matter Measurements of Emissions from Solid Biomass Fuel Use in Cookstoves. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 6400-6416.	2.6	31
149	THE IMPORTANCE OF AGE IN EVALUATING ANTHROPOMETRIC INDICES FOR PREDICTING MORTALITY. <i>American Journal of Epidemiology</i> , 1989, 130, 1219-1226.	3.4	30
150	Estimating Indoor PM _{2.5} and CO Concentrations in Households in Southern Nepal: The Nepal Cookstove Intervention Trials. <i>PLoS ONE</i> , 2016, 11, e0157984.	2.5	30
151	Impact of Timing of Influenza Vaccination in Pregnancy on Transplacental Antibody Transfer, Influenza Incidence, and Birth Outcomes: A Randomized Trial in Rural Nepal. <i>Clinical Infectious Diseases</i> , 2018, 67, 334-340.	5.8	30
152	Population-based prevalence of uveitis in Southern India. <i>British Journal of Ophthalmology</i> , 2011, 95, 463-467.	3.9	29
153	Designs of two randomized, community-based trials to assess the impact of influenza immunization during pregnancy on respiratory illness among pregnant women and their infants and reproductive outcomes in rural Nepal. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 40.	2.4	29
154	Association of Parental Myopia With Higher Risk of Myopia Among Multiethnic Children Before School Age. <i>JAMA Ophthalmology</i> , 2020, 138, 501.	2.5	29
155	A self-administered health questionnaire for the preoperative risk stratification of patients undergoing cataract surgery. <i>American Journal of Ophthalmology</i> , 2003, 135, 599-606.	3.3	28
156	Child Development and Refractive Errors in Preschool Children. <i>Optometry and Vision Science</i> , 2011, 88, 181-187.	1.2	27
157	Validation of maternal reports for low birthweight and preterm birth indicators in rural Nepal. <i>Journal of Global Health</i> , 2018, 8, 010604.	2.7	27
158	Screening Performance of Functional and Structural Measurements of Neural Damage in Open-Angle Glaucoma: A Case-Control Study From the Baltimore Eye Survey. <i>Journal of Glaucoma</i> , 2000, 9, 346-356.	1.6	26
159	The impact of vitamin A supplementation on mortality inequalities among children in Nepal. <i>Health Policy and Planning</i> , 2005, 20, 60-66.	2.7	26
160	A Randomized Controlled Trial of the Impact of Chlorhexidine Skin Cleansing on Bacterial Colonization of Hospital-Born Infants in Nepal. <i>Pediatric Infectious Disease Journal</i> , 2008, 27, 505-511.	2.0	26
161	Designs of two randomized, community-based trials to assess the impact of alternative cookstove installation on respiratory illness among young children and reproductive outcomes in rural Nepal. <i>BMC Public Health</i> , 2014, 14, 1271.	2.9	26
162	Infant vaccination timing: Beyond traditional coverage metrics for maximizing impact of vaccine programs, an example from southern Nepal. <i>Vaccine</i> , 2016, 34, 933-941.	3.8	26

#	ARTICLE	IF	CITATIONS
163	Routine preoperative medical testing for cataract surgery. The Cochrane Library, 2019, 2019, CD007293.	2.8	26
164	Impact of Improved Biomass and Liquid Petroleum Gas Stoves on Birth Outcomes in Rural Nepal: Results of 2 Randomized Trials. Global Health, Science and Practice, 2020, 8, 372-382.	1.7	26
165	Sex differences in neonatal mortality in Sarlahi, Nepal: the role of biology and environment. Journal of Epidemiology and Community Health, 2013, 67, 986-991.	3.7	24
166	Seasonality of birth outcomes in rural Sarlahi District, Nepal: a population-based prospective cohort. BMC Pregnancy and Childbirth, 2014, 14, 310.	2.4	24
167	Risk factors and neonatal/infant mortality risk of small-for-gestational-age and preterm birth in rural Nepal. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1019-1025.	1.5	24
168	Validity of maternal report of care-seeking for childhood illness. Journal of Global Health, 2018, 8, 010602.	2.7	24
169	The utilization of eye care services by persons with glaucoma in rural south India. Transactions of the American Ophthalmological Society, 2004, 102, 47-54; discussion 54-5.	1.4	24
170	Community-based stillbirth rates and risk factors in rural Sarlahi, Nepal. International Journal of Gynecology and Obstetrics, 2011, 113, 199-204.	2.3	23
171	Detection of Incident Field Loss Using the Glaucoma Henaifield Test. Ophthalmology, 1996, 103, 657-663.	5.2	22
172	Distance, Lighting, and Parental Beliefs: Understanding Near Work in Epidemiologic Studies of Myopia. Optometry and Vision Science, 1999, 76, 355-362.	1.2	22
173	Simplified Age-Weight Mortality Risk Classification for Very Low Birth Weight Infants in Low-Resource Settings. Journal of Pediatrics, 2008, 153, 519-524.e3.	1.8	22
174	Inconsistent Effects of Iron-Folic Acid and/or Zinc Supplementation on the Cognitive Development of Infants. Journal of Health, Population and Nutrition, 2012, 29, 593-604.	2.0	22
175	Assessment of facility and health worker readiness to provide quality antenatal, intrapartum and postpartum care in rural Southern Nepal. BMC Health Services Research, 2020, 20, 16.	2.2	22
176	Daily Supplementation with Iron Plus Folic Acid, Zinc, and Their Combination Is Not Associated with Younger Age at First Walking Unassisted in Malnourished Preschool Children from a Deficient Population in Rural Nepal. Journal of Nutrition, 2010, 140, 1317-1321.	2.9	21
177	Home Care Practices for Newborns in Rural Southern Nepal During the First 2 weeks of Life. Journal of Tropical Pediatrics, 2012, 58, 200-207.	1.5	21
178	Effects of zinc and iron supplementation fail to improve motor and language milestone scores of infants and toddlers. Nutrition, 2013, 29, 542-548.	2.4	21
179	Impact of sunflower seed oil versus mustard seed oil on skin barrier function in newborns: a community-based, cluster-randomized trial. BMC Pediatrics, 2019, 19, 512.	1.7	21
180	Routine preoperative medical testing for cataract surgery. , 2009, , CD007293.		20

#	ARTICLE	IF	CITATIONS
181	Prevalence, Characteristics, and Risk Factors of Moderate or High Hyperopia among Multiethnic Children 6 to 72 Months of Age. <i>Ophthalmology</i> , 2019, 126, 989-999.	5.2	20
182	CLASSIFYING VISUAL FIELD DATA. , 1996, 15, 1349-1364.		19
183	Incidence of and Risk Factors for Neonatal Respiratory Depression and Encephalopathy in Rural Sarlahi, Nepal. <i>Pediatrics</i> , 2011, 128, e915-e924.	2.1	19
184	Zinc Modifies the Association between Nasopharyngeal <i>Streptococcus pneumoniae</i> Carriage and Risk of Acute Lower Respiratory Infection among Young Children in Rural Nepal. <i>Journal of Nutrition</i> , 2008, 138, 2462-2467.	2.9	18
185	Data management for large community trials in Nepal. <i>Contemporary Clinical Trials</i> , 1994, 15, 220-234.	1.9	17
186	Vision-specific function and quality of life after cataract extraction in South India. <i>Journal of Cataract and Refractive Surgery</i> , 1998, 24, 222-229.	1.5	17
187	A Field Training Guide for Human Subjects Research Ethics. <i>PLoS Medicine</i> , 2010, 7, e1000349.	8.4	17
188	Accuracy of Home-Based Ultrasonographic Diagnosis of Obstetric Risk Factors by Primary-Level Health Care Workers in Rural Nepal. <i>Obstetrics and Gynecology</i> , 2016, 128, 604-612.	2.4	17
189	Illness recognition, decision-making, and care-seeking for maternal and newborn complications: a qualitative study in Sarlahi District, Nepal. <i>Journal of Health, Population and Nutrition</i> , 2017, 36, 45.	2.0	17
190	Effect of Instrument Precision on Estimation of Low Birth Weight Prevalence. <i>Journal of Perinatology</i> , 2005, 25, 11-13.	2.0	16
191	Nasopharyngeal carriage of <i>S. pneumoniae</i> among young children in rural Nepal. <i>Tropical Medicine and International Health</i> , 2009, 14, 1025-1033.	2.3	16
192	Estimating percentile-specific treatment effects in counterfactual models: a case-study of micronutrient supplementation, birth weight and infant mortality. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2006, 55, 261-280.	1.0	15
193	Effect of vitamin A supplementation on maternal survival. <i>Lancet, The</i> , 2010, 376, 873-874.	13.7	15
194	Respiratory syncytial virus infection in infants in rural Nepal. <i>Journal of Infection</i> , 2016, 73, 145-154.	3.3	15
195	The Ocular Hypertension Treatment Study. <i>JAMA Ophthalmology</i> , 2004, 122, 376.	2.4	14
196	The utility of relative afferent pupillary defect as a screening tool for glaucoma: prospective examination of a large population-based study in a south Indian population. <i>British Journal of Ophthalmology</i> , 2011, 95, 1203-1206.	3.9	14
197	Household Wealth and Neurocognitive Development Disparities among School-aged Children in Nepal. <i>Paediatric and Perinatal Epidemiology</i> , 2013, 27, 575-586.	1.7	14
198	New Option in the Lives Saved Tool (LiST) Allows for the Conversion of Prevalence of Small-for-Gestational-Age and Preterm Births to Prevalence of Low Birth Weight. <i>Journal of Nutrition</i> , 2017, 147, jn247767.	2.9	14

#	ARTICLE	IF	CITATIONS
199	Human Metapneumovirus and Other Respiratory Viral Infections during Pregnancy and Birth, Nepal. <i>Emerging Infectious Diseases</i> , 2017, 23, .	4.3	14
200	Evaluation of methods for linking household and health care provider data to estimate effective coverage of management of child illness: results of a pilot study in Southern Province, Zambia. <i>Journal of Global Health</i> , 2018, 8, 010607.	2.7	14
201	Disrespectful care in family planning services among youth and adult simulated clients in public sector facilities in Malawi. <i>BMC Health Services Research</i> , 2021, 21, 336.	2.2	14
202	A systematic review on estimating population attributable fraction for risk factors for small-for-gestational-age births in 81 low- and middle-income countries. <i>Journal of Global Health</i> , 2022, 12, 04024.	2.7	14
203	Vitamin A supplementation and childhood morbidity. <i>Lancet, The</i> , 1993, 342, 1420-1421.	13.7	13
204	Validity of self-reported receipt of iron supplements during pregnancy: implications for coverage measurement. <i>BMC Pregnancy and Childbirth</i> , 2019, 19, 113.	2.4	13
205	Blindness and visual impairment in Western Bulgaria. <i>Ophthalmic Epidemiology</i> , 1996, 3, 143-149.	1.7	12
206	The prevalence of ocular structural disorders and nystagmus among preschool-aged children. <i>Journal of AAPOS</i> , 2012, 16, 182-184.	0.3	12
207	Respiratory viral coinfection in a birth cohort of infants in rural Nepal. <i>Influenza and Other Respiratory Viruses</i> , 2020, 14, 739-746.	3.4	12
208	Reliability of maternal recall of delivery and immediate newborn care indicators in Sarlahi, Nepal. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 82.	2.4	12
209	Development and validation of a computerized expert system for evaluation of automated visual fields from the Ischemic Optic Neuropathy Decompression Trial. <i>BMC Ophthalmology</i> , 2006, 6, 34.	1.4	11
210	The postpartum mid-upper arm circumference of adolescents is reduced by pregnancy in rural Nepal. <i>Maternal and Child Nutrition</i> , 2010, 6, 287-295.	3.0	11
211	Indoor Particulate Matter Concentration, Water Boiling Time, and Fuel Use of Selected Alternative Cookstoves in a Home-Like Setting in Rural Nepal. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 7558-7581.	2.6	11
212	Primary and Repeated Respiratory Viral Infections Among Infants in Rural Nepal. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 21-29.	1.3	11
213	A hierarchical model for estimating the exposure-response curve by combining multiple studies of acute lower respiratory infections in children and household fine particulate matter air pollution. <i>Environmental Epidemiology</i> , 2020, 4, e119.	3.0	11
214	Sustained reduction in child mortality with vitamin A in Nepal. <i>Lancet, The</i> , 1994, 343, 1368-1369.	13.7	10
215	Effects of randomizing second eyes in a trial to evaluate preoperative medical testing for cataract surgery. <i>Ophthalmic Epidemiology</i> , 1997, 4, 101-105.	1.7	10
216	Febrile Rhinovirus Illness During Pregnancy Is Associated With Low Birth Weight in Nepal. <i>Open Forum Infectious Diseases</i> , 2017, 4, ofx073.	0.9	10

#	ARTICLE	IF	CITATIONS
217	Impact of maternal vaccination timing and influenza virus circulation on birth outcomes in rural Nepal. <i>International Journal of Gynecology and Obstetrics</i> , 2018, 140, 65-72.	2.3	10
218	Risk of preterm birth associated with maternal gingival inflammation and oral hygiene behaviours in rural Nepal: a community-based, prospective cohort study. <i>BMJ Open</i> , 2020, 10, e036515.	1.9	10
219	Risk of death following pregnancy in rural Nepal. <i>Bulletin of the World Health Organization</i> , 2002, 80, 887-91.	3.3	10
220	Causes and age of neonatal death and associations with maternal and newborn care characteristics in Nepal: a verbal autopsy study. <i>Archives of Public Health</i> , 2022, 80, 26.	2.4	10
221	Miscarriage but Not Stillbirth Rates Are Higher Among Younger Nulliparas in Rural Southern Nepal. <i>Journal of Adolescent Health</i> , 2008, 42, 587-595.	2.5	9
222	Pneumococcal Carriage at Age 2 Months Is Associated with Growth Deficits at Age 6 Months among Infants in South India. <i>Journal of Nutrition</i> , 2012, 142, 1088-1094.	2.9	9
223	Mortality Risk among Term and Preterm Small for Gestational Age Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 81, 29-35.	0.1	9
224	Prevalence of symptomatic urinary incontinence and pelvic organ prolapse among women in rural Nepal. <i>International Urogynecology Journal</i> , 2020, 31, 1851-1858.	1.4	9
225	Risk Factors for Maternal Night Blindness in Rural South India. <i>Ophthalmic Epidemiology</i> , 2009, 16, 193-197.	1.7	8
226	Community survey on awareness and use of obstetric ultrasonography in rural Sarlahi District, Nepal. <i>International Journal of Gynecology and Obstetrics</i> , 2016, 134, 126-130.	2.3	8
227	Pertussis seroepidemiology in women and their infants in Sarlahi District, Nepal. <i>Vaccine</i> , 2017, 35, 6766-6773.	3.8	8
228	Coverage of the WHO's four essential elements of newborn care and their association with neonatal survival in southern Nepal. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 540.	2.4	8
229	Nausea, vomiting and poor appetite during pregnancy and adverse birth outcomes in rural Nepal: an observational cohort study. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 545.	2.4	8
230	Efficacy of Antenatal Multiple Micronutrient (MM) vs Iron-Folic Acid (IFA) Supplementation in Improving Gestational and Postnatal Viability in Rural Bangladesh: The JiVitA-3 Trial. <i>FASEB Journal</i> , 2013, 27, 358.6.	0.5	8
231	Does the effect of micronutrient supplementation on neonatal survival vary with respect to the percentiles of the birth weight distribution?. <i>Bayesian Analysis</i> , 2007, 2, .	3.0	7
232	Deaths due to injury, including violence among married Nepali women of childbearing age: a qualitative analysis of verbal autopsy narratives. <i>Injury Prevention</i> , 2015, 21, e93-e98.	2.4	7
233	Effect of Diarrheal Illness During Pregnancy on Adverse Birth Outcomes in Nepal. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz011.	0.9	7
234	Human Metapneumovirus Infection and Genotyping of Infants in Rural Nepal. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2021, 10, 408-416.	1.3	7

#	ARTICLE	IF	CITATIONS
235	Population attributable fractions for risk factors for spontaneous preterm births in 81 low- and middle-income countries: A systematic analysis. <i>Journal of Global Health</i> , 2022, 12, 04013.	2.7	7
236	Validation of maternal report of nutrition-related interventions and counselling during antenatal care in southern Nepal. <i>Maternal and Child Nutrition</i> , 2022, 18, e13303.	3.0	7
237	Does higher early neonatal mortality in boys reverse over the neonatal period? A pooled analysis from three trials of Nepal. <i>BMJ Open</i> , 2022, 12, e056112.	1.9	7
238	Impact of Providing a Small Income on Women's Nutritional Status and Household Food Expenditures in Rural Nepal. <i>Food and Nutrition Bulletin</i> , 2001, 22, 13-18.	1.4	6
239	Determinants of Maternal Vitamin A or Beta-Carotene Supplementation Coverage: Village-Based Female Distributors in Nepal. <i>American Journal of Public Health</i> , 2002, 92, 1105-1107.	2.7	6
240	Injections during labor and intrapartum-related hypoxic injury and mortality in rural southern Nepal. <i>International Journal of Gynecology and Obstetrics</i> , 2013, 122, 22-26.	2.3	6
241	Does comorbidity increase the risk of mortality among children under 3 years of age?. <i>BMJ Open</i> , 2013, 3, e003457.	1.9	6
242	Sex differences in morbidity and care-seeking during the neonatal period in rural southern Nepal. <i>Journal of Health, Population and Nutrition</i> , 2015, 33, 11.	2.0	6
243	Referral of Research Participants for Ancillary Care in Community-Based Public Health Intervention Research: A Guiding Framework. <i>Public Health Ethics</i> , 2016, 9, 104-120.	1.0	6
244	Population-Based Pertussis Incidence and Risk Factors in Infants Less Than 6 Months in Nepal. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2017, 6, 33-39.	1.3	6
245	Risk and burden of adverse intrapartum-related outcomes associated with non-cephalic and multiple birth in rural Nepal: a prospective cohort study. <i>BMJ Open</i> , 2017, 7, e013099.	1.9	6
246	Impact of Chlorhexidine Cord Cleansing on Mortality, Omphalitis and Cord Separation Time Among Facility-Born Babies in Nepal and Bangladesh. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 1011-1013.	2.0	6
247	Acceptability of 11 fortified balanced energy-protein supplements for pregnant women in Nepal. <i>Maternal and Child Nutrition</i> , 2022, , e13336.	3.0	6
248	Compliance with and acceptability of two fortified balanced energy protein supplements among pregnant women in rural Nepal. <i>Maternal and Child Nutrition</i> , 2022, 18, e13306.	3.0	6
249	Pregnancy-related Mortality in Southern Nepal Between 2001 and 2006: Independent Estimates From a Prospective, Population-based Cohort and a Direct Sisterhood Survey. <i>American Journal of Epidemiology</i> , 2010, 172, 855-860.	3.4	5
250	Prioritising the care of critically ill children: a pilot study using SCREEN reduces clinic waiting times. <i>BMJ Global Health</i> , 2016, 1, e000036.	4.7	5
251	Ethnic and age differences in prediction of mortality by mid-upper arm circumference in children below 3 years of age in Nepal. <i>Public Health Nutrition</i> , 2018, 21, 2230-2237.	2.2	5
252	Nutritional and Reproductive Risk Factors for Small for Gestational Age and Preterm Births. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 81, 17-28.	0.1	5

#	ARTICLE	IF	CITATIONS
253	Development of an imputation model to recalibrate birth weights measured in the early neonatal period to time at delivery and assessment of its impact on size-for-gestational age and low birthweight prevalence estimates: a secondary analysis of a pregnancy cohort in rural Nepal. <i>BMJ Open</i> , 2022, 12, e060105.	1.9	5
254	Reliability of Automated Perimetric Tests. <i>JAMA Ophthalmology</i> , 1990, 108, 777.	2.4	4
255	Nutritional status of infants at six months of age following maternal influenza immunization: A randomized placebo-controlled trial in rural Nepal. <i>Vaccine</i> , 2017, 35, 6743-6750.	3.8	4
256	Phylogenetic characterization of rhinoviruses from infants in Sarlahi, Nepal. <i>Journal of Medical Virology</i> , 2019, 91, 2108-2116.	5.0	4
257	Adherence to and acceptability of three alcohol-free, antiseptic oral rinses: A community-based pilot randomized controlled trial among pregnant women in rural Nepal. <i>Community Dentistry and Oral Epidemiology</i> , 2020, 48, 501-512.	1.9	4
258	Validation of Maternal Report of Receipt of Iron-Folic Acid Supplementation during Antenatal Care in Rural Southern Nepal. <i>Journal of Nutrition</i> , 2022, 152, 310-318.	2.9	4
259	SCREEN: A simple layperson administered screening algorithm in low resource international settings significantly reduces waiting time for critically ill children in primary healthcare clinics. <i>PLoS ONE</i> , 2017, 12, e0183520.	2.5	4
260	Measles and Rubella Seroprevalence in Mother-Infant Pairs in Rural Nepal and the United States: Pre- and Post-Elimination Populations. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 1342-1345.	1.4	4
261	The Role of Zinc and Iron-Folic Acid Supplementation on Early Child Temperament and Eating Behaviors in Rural Nepal: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0114266.	2.5	3
262	Stunting Mediates the Association between Small-for-Gestational-Age and Postneonatal Mortality. <i>Journal of Nutrition</i> , 2016, 146, 2383-2387.	2.9	3
263	An Index of Community-Level Socioeconomic Composition for Global Health Research. <i>Social Indicators Research</i> , 2016, 129, 639-658.	2.7	3
264	Why some mothers overestimate birth size and length of pregnancy in rural Nepal. <i>Journal of Global Health</i> , 2018, 8, 020801.	2.7	3
265	Feasibility of training community health workers to conduct periodontal examinations: a validation study in rural Nepal. <i>BMC Health Services Research</i> , 2020, 20, 412.	2.2	3
266	Birthweight and Environmental Conditions Impact Skin Barrier Adaptation in Neonates Receiving Natural Oil Massage. <i>Biomedicine Hub</i> , 2021, 6, 17-24.	1.2	3
267	Dissecting Fc signatures of protection in neonates following maternal influenza vaccination in a placebo-controlled trial. <i>Cell Reports</i> , 2022, 38, 110337.	6.4	3
268	A survey method to assess fortifiable condiment use by rural households. <i>Nutrition Research</i> , 1986, 6, 719-724.	2.9	2
269	Eyes or patients? Traps for the unwary in the statistical analysis of ophthalmological studies. <i>Survey of Ophthalmology</i> , 1988, 33, 133.	4.0	2
270	The Effect of Test Duration on Catch Trial Responses in Automated Perimetry. <i>Journal of Glaucoma</i> , 1992, 1, 72-78.	1.6	2

#	ARTICLE	IF	CITATIONS
271	Tracking nutritional changes in an urbanising world beyond 2015. <i>The Lancet Global Health</i> , 2013, 1, e245-e246.	6.3	2
272	Infant Pneumococcal Carriage During Influenza, RSV, and hMPV Respiratory Illness Within a Maternal Influenza Immunization Trial. <i>Journal of Infectious Diseases</i> , 2019, 220, 956-960.	4.0	2
273	Comparing Contact Lens and Refractive Surgery Risks. <i>JAMA Ophthalmology</i> , 2007, 125, 853.	2.4	1
274	Molecular characterization of influenza viruses from women and infants in Sarlahi, Nepal. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019, 93, 305-310.	1.8	1
275	Can clinical vignettes administered by mobile phone call be used to measure quality of contraceptive care practices in Malawi?. <i>Journal of Global Health Reports</i> , 0, , .	1.0	1
276	Validation of Maternal Recall of Iron Folic Supplementation During Antenatal Care in Rural Southern Nepal. <i>Current Developments in Nutrition</i> , 2021, 5, 722.	0.3	1
277	Long-term effects of micronutrient supplementation on intellectual and motor functions. <i>FASEB Journal</i> , 2011, 25, 236.7.	0.5	1
278	Associations between Preterm Birth, Small For Gestational Age, and Early Neonatal Morbidity, and Cognitive Function in School-Age Children. <i>FASEB Journal</i> , 2012, 26, 652.4.	0.5	1
279	Risk of Respiratory Infection following Diarrhea among Adult Women and Infants in Nepal. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 28-30.	1.4	1
280	Validation of MINORMIX Approach for Estimation of Low Birthweight Prevalence Using a Rural Nepal Dataset. <i>Journal of Nutrition</i> , 2022, 152, 872-879.	2.9	1
281	Incidence of Natal Teeth in Sarlahi District of Nepal. <i>Journal of Nepal Health Research Council</i> , 2019, 17, 100-102.	0.8	1
282	Rate of Progression in Open-angle Glaucoma Estimated From Cross-sectional Prevalence of Visual Field Damage: Author Reply. <i>American Journal of Ophthalmology</i> , 1997, 123, 427-428.	3.3	0
283	Adverse events in cataract surgery: Author reply. <i>Ophthalmology</i> , 2003, 110, 248-249.	5.2	0
284	Impact of Newborn Skin-Cleansing With Chlorhexidine on Neonatal Mortality in Southern Nepal: A Community-Based, Cluster-Randomized Trial. <i>Obstetrical and Gynecological Survey</i> , 2007, 62, 430-432.	0.4	0
285	Letter to the Editor. <i>Optometry and Vision Science</i> , 2013, 90, e79.	1.2	0
286	The changing context of overnutrition and undernutrition in Pakistan. <i>The Lancet Global Health</i> , 2015, 3, e185.	6.3	0
287	Perceptions, careseeking, and experiences pertaining to non-cephalic births in rural Sarlahi District, Nepal: a qualitative study. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 89.	2.4	0
288	How Can We Improve the Measurement of Iron Folic Acid Coverage Globally? Key Findings from Recent Measurement Research. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa053_083.	0.3	0

#	ARTICLE	IF	CITATIONS
289	Assessment of indirect protection from maternal influenza immunization among non-vaccinated household family members in a randomized controlled trial in Sarlahi, Nepal. <i>Vaccine</i> , 2020, 38, 6826-6831.	3.8	0
290	Risk of small-for-gestational age and preterm among primiparous adolescents in rural Nepal. <i>FASEB Journal</i> , 2006, 20, A615.	0.5	0
291	Effect of Iron-Folic Acid and Zinc Supplementation on the Language Acquisition of Young Nepali Children. <i>FASEB Journal</i> , 2007, 21, A681.	0.5	0
292	Breast milk, colostrum and non-breast milk feeding in relation to infant arm circumference in rural Nepal. <i>FASEB Journal</i> , 2007, 21, A676.	0.5	0
293	Effect of Iron-Folic Acid and Zinc Supplementation on Executive Functioning among Nepali Infants. <i>FASEB Journal</i> , 2007, 21, A682.	0.5	0
294	Preschool Iron-Folic Acid and Zinc Supplementation in Children Exposed to Iron-Folic Acid In Utero Confers No Added Cognitive Benefit in Early School-age. <i>FASEB Journal</i> , 2011, 25, 236.5.	0.5	0
295	Long-term effects of micronutrient supplementation on school age child behavior. <i>FASEB Journal</i> , 2013, 27, 845.7.	0.5	0
296	Physiological changes in newborn skin after natural oil massage in rural Nepal. <i>Journal of Global Health Reports</i> , 0, , .	1.0	0