## David M Bishai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7523001/publications.pdf

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235 papers 6,317 citations

41 h-index

71102

106344 65 g-index

238 all docs

238 docs citations

times ranked

238

8452 citing authors

#	Article	IF	CITATIONS
1	Emergency medical systems in low- and middle-income countries: recommendations for action. Bulletin of the World Health Organization, 2005, 83, 626-31.	3.3	205
2	A Practice-Based Intervention to Enhance Quality of Care in the First 3 Years of Life. JAMA - Journal of the American Medical Association, 2003, 290, 3081.	7.4	186
3	National road casualties and economic development. Health Economics (United Kingdom), 2006, 15, 65-81.	1.7	180
4	The Acceptability of Self-Collected Samples for HPV Testing vs. the Pap Test as Alternatives in Cervical Cancer Screening. Journal of Women's Health and Gender-Based Medicine, 2002, 11, 265-275.	1.5	165
5	Success factors for reducing maternal and child mortality. Bulletin of the World Health Organization, 2014, 92, 533-544.	3.3	159
6	What makes health systems resilient against infectious disease outbreaks and natural hazards? Results from a scoping review. BMC Public Health, 2019, 19, 1310.	2.9	146
7	Are time preference and body mass index associated?. Economics and Human Biology, 2005, 3, 259-270.	1.7	136
8	Risk factors for juvenile onset recurrent respiratory papillomatosis. Pediatric Infectious Disease Journal, 1998, 17, 372-376.	2.0	119
9	Facilitating entry into drug treatment among injection drug users referred from a needle exchange program: Results from a community-based behavioral intervention trial. Drug and Alcohol Dependence, 2006, 83, 225-232.	3.2	114
10	Comparison of HPV-based assays with Papanicolaou smears for cervical cancer screening in Morelos State, Mexico. Cancer Causes and Control, 2003, 14, 505-512.	1.8	111
11	HIV status and union dissolution in Sub-saharan Africa: The case of Rakai, Uganda. Demography, 2004, 41, 465-482.	2.5	111
12	Use of mobile phones for improving vaccination coverage among children living in rural hard-to-reach areas and urban streets of Bangladesh. Vaccine, 2016, 34, 276-283.	3.8	104
13	The History of Food Fortification in the United States: Its Relevance for Current Fortification Efforts in Developing Countries. Economic Development and Cultural Change, 2002, 51, 37-53.	1.8	99
14	Multiple Births Are a Risk Factor for Postpartum Maternal Depressive Symptoms. Pediatrics, 2009, 123, 1147-1154.	2.1	92
15	Factors Contributing to Maternal and Child Mortality Reductions in 146 Low- and Middle-Income Countries between 1990 and 2010. PLoS ONE, 2016, 11, e0144908.	2.5	90
16	The Cost of Juvenile-Onset Recurrent Respiratory Papillomatosis. JAMA Otolaryngology, 2000, 126, 935.	1.2	82
17	Estimating the obstetric costs of female genital mutilation in six African countries. Bulletin of the World Health Organization, 2010, 88, 281-288.	3.3	78
18	Estimated Economic Benefits During The †Decade Of Vaccines' Include Treatment Savings, Gains In Labor Productivity. Health Affairs, 2011, 30, 1021-1028.	5.2	77

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19	Effect of a Biobehavioral Environmental Approach on Disability Among Low-Income Older Adults. JAMA Internal Medicine, 2019, 179, 204.	5.1	73
20	Child Pedestrians: The Role of Parental Beliefs and Practices in Promoting Safe Walking in Urban Neighborhoods. Journal of Urban Health, 2004, 81, 545-555.	3.6	68
21	Road Traffic Deaths in Brazil: Rising Trends in Pedestrian and Motorcycle Occupant Deaths. Traffic Injury Prevention, 2012, 13, 11-16.	1.4	68
22	Tipping the Scales: Obese Children and Child Safety Seats. Pediatrics, 2006, 117, 1197-1202.	2.1	63
23	Road Traffic Injury in China: A Review of National Data Sources. Traffic Injury Prevention, 2012, 13, 57-63.	1.4	63
24	The State of Rural Public Health: Enduring Needs in a New Decade. American Journal of Public Health, 2020, 110, 1283-1290.	2.7	62
25	Measuring the quality of medical care for women who experience sexual assault with data from the National Hospital Ambulatory Medical Care Survey. Annals of Emergency Medicine, 2002, 39, 631-638.	0.6	61
26	Association of Antiretroviral Therapy Adherence and Health Care Costs. Annals of Internal Medicine, 2010, 152, 18.	3.9	59
27	Cost-effectiveness of traffic enforcement: case study from Uganda. Injury Prevention, 2008, 14, 223-227.	2.4	56
28	Rates of public investment for road safety in developing countries: case studies of Uganda and Pakistan. Health Policy and Planning, 2003, 18, 232-235.	2.7	55
29	The cost effectiveness of antiretroviral treatment strategies in resource-limited settings. Aids, 2007, 21, 1333-1340.	2.2	55
30	Changes in utilization of health services among poor and rural residents in Uganda: are reforms benefitting the poor?. International Journal for Equity in Health, 2009, 8, 39.	3.5	54
31	Preliminary Data from Community Aging in Place, Advancing Better Living for Elders, a Patientâ€Directed, Teamâ€Based Intervention to Improve Physical Function and Decrease Nursing Home Utilization: The First 100 Individuals to Complete a Centers for Medicare and Medicaid Services Innovation Project, Journal of the American Geriatrics Society, 2015, 63, 371-374.	2.6	54
32	Levels of Change in Adolescent Sexual Behavior in Three Asian Cities. Studies in Family Planning, 2009, 40, 1-12.	1.8	53
33	The willingness to pay for wait reduction: the disutility of queues for cataract surgery in Canada, Denmark, and Spain. Journal of Health Economics, 2000, 19, 219-230.	2.7	52
34	Punching above their weight: a network to understand broader determinants of increasing life expectancy. International Journal for Equity in Health, 2018, 17, 117.	3.5	52
35	During The â€~Decade Of Vaccines,' The Lives Of 6.4ÂMillion Children Valued At \$231ÂBillion Could Be Saved. Health Affairs, 2011, 30, 1010-1020.	5.2	51
36	Essential drugs policy in three rural counties in China: What does a complexity lens add?. Social Science and Medicine, 2013, 93, 220-228.	3.8	51

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37	Reassessing the value of vaccines. The Lancet Global Health, 2014, 2, e251-e252.	6.3	49
38	Cost-effectiveness analysis of a voucher scheme combined with obstetrical quality improvements: quasi experimental results from Ugandaâ€. Health Policy and Planning, 2015, 30, 88-99.	2.7	49
39	Does time preference change with age?. Journal of Population Economics, 2004, 17, 583-602.	5.6	48
40	Modelling the Costs and Effects of Selective and Universal Hospital Admission Screening for Methicillin-Resistant Staphylococcus aureus. PLoS ONE, 2011, 6, e14783.	2.5	47
41	Propensity score weighting for addressing under-reporting in mortality surveillance: a proof-of-concept study using the nationally representative mortality data in China. Population Health Metrics, 2015, 13, 16.	2.7	47
42	Modeling the cost effectiveness of injury interventions in lower and middle income countries: opportunities and challenges., 2006, 4, 2.		45
43	Product Development Partnerships Hit Their Stride: Lessons From Developing A Meningitis Vaccine For Africa. Health Affairs, 2011, 30, 1058-1064.	5.2	45
44	Racial, ethnic, and gender differences in smoking cessation associated with employment and joblessness through young adulthood in the US. Social Science and Medicine, 2006, 62, 303-316.	3.8	44
45	Impact and Cost-Effectiveness of Culture for Diagnosis of Tuberculosis in HIV-Infected Brazilian Adults. PLoS ONE, 2008, 3, e4057.	2.5	44
46	Poverty and fever vulnerability in Nigeria: a multilevel analysis. Malaria Journal, 2010, 9, 235.	2.3	41
47	Measles vaccination improves the equity of health outcomes: evidence from Bangladesh. Health Economics (United Kingdom), 2003, 12, 415-419.	1.7	39
48	HPV testing for cervical cancer screening appears more cost-effective than Papanicolau cytology in Mexico. Cancer Causes and Control, 2011, 22, 261-272.	1.8	39
49	Medicaid Cost Savings of a Preventive Home Visit Program for Disabled Older Adults. Journal of the American Geriatrics Society, 2018, 66, 614-620.	2.6	39
50	Lawnmower Injuries in the United States: 1996 to 2004. Annals of Emergency Medicine, 2006, 47, 567-573.	0.6	38
51	The role of public health programmes in reducing socioeconomic inequities in childhood immunization coverage. Health Policy and Planning, 2002, 17, 412-419.	2.7	37
52	The Cost-Effectiveness of Supplementary Immunization Activities for Measles: A Stochastic Model for Uganda. Journal of Infectious Diseases, 2011, 204, S107-S115.	4.0	37
53	Home Safety and Low-Income Urban Housing Quality. Pediatrics, 2012, 130, 1053-1059.	2.1	37
54	Demand for male contraception. Expert Review of Pharmacoeconomics and Outcomes Research, 2012, 12, 605-613.	1.4	37

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55	Conjoint Analysis of French and German Parents??? Willingness to Pay for Meningococcal Vaccine. Pharmacoeconomics, 2007, 25, 143-154.	3.3	36
56	Predictors of opiate agonist treatment retention among injection drug users referred from a needle exchange program. Journal of Substance Abuse Treatment, 2009, 36, 306-312.	2.8	36
57	The Estimated Magnitude and Direct Hospital Costs of Prosthetic Joint Infections in the United States, 1997 to 2004. Journal of Arthroplasty, 2010, 25, 766-771.e1.	3.1	36
58	Accelerating Policy Decisions to Adopt Haemophilus influenzae Type b Vaccine: A Global, Multivariable Analysis. PLoS Medicine, 2010, 7, e1000249.	8.4	36
59	How Much Do We Spend? Creating Historical Estimates of Public Health Expenditures in the United States at the Federal, State, and Local Levels. Annual Review of Public Health, 2018, 39, 471-487.	17.4	36
60	Newspaper reports as a source for injury data in developing countries. Health Policy and Planning, 2001, 16, 322-325.	2.7	35
61	Comparing private sector family planning services to government and NGO services in Ethiopia and Pakistan: how do social franchises compare across quality, equity and cost?. Health Policy and Planning, 2011, 26, i63-i71.	2.7	35
62	Health Interventions and Health Equity: The Example of Measles Vaccination in Bangladesh. Population and Development Review, 2001, 27, 283-302.	2.1	34
63	Risk Factors for Unintentional Injuries in Children: Are Grandparents Protective?. Pediatrics, 2008, 122, e980-e987.	2.1	34
64	Proximity to vacant buildings is associated with increased fire risk in Baltimore, Maryland, homes. Injury Prevention, 2012, 18, 98-102.	2.4	34
65	Systematic assessment of South Korea's capabilities to control COVID-19. Health Policy, 2021, 125, 568-576.	3.0	32
66	Practical Approach to Lung Health in Nepal: better prescribing and reduction of cost. Tropical Medicine and International Health, 2006, $11$ , 765-772.	2.3	31
67	A systematic analysis of influenza vaccine shortage policies. Public Health, 2008, 122, 183-191.	2.9	31
68	Communityâ€based distribution of misoprostol for treatment or prevention of postpartum hemorrhage: Costâ€effectiveness, mortality, and morbidity reduction analysis. International Journal of Gynecology and Obstetrics, 2010, 108, 289-294.	2.3	31
69	Polygyny, maternal HIV status and child survival: Rakai, Uganda. Social Science and Medicine, 2002, 55, 585-592.	3.8	30
70	Advancing the application of systems thinking in health: why cure crowds out prevention. Health Research Policy and Systems, 2014, 12, 28.	2.8	30
71	Social Contextual Factors Associated with Entry into Opiate Agonist Treatment Among Injection Drug Users. American Journal of Drug and Alcohol Abuse, 2005, 31, 555-570.	2.1	29
72	Cost-effectiveness of misoprostol to control postpartum hemorrhage in low-resource settings. International Journal of Gynecology and Obstetrics, 2007, 97, 52-56.	2.3	29

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73	Far above rubies: Bride price and extramarital sexual relations in Uganda. Journal of Population Economics, 2010, 23, 1177-1187.	5.6	29
74	Costs and Consequences of Additional Chest X-Ray in a Tuberculosis Prevention Program in Botswana. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1103-1111.	5.6	28
75	US Public Health Neglected: Flat Or Declining Spending Left States Ill Equipped To Respond To COVID-19. Health Affairs, 2021, 40, 664-671.	5.2	28
76	Factors contributing to hit-and-run crashes in China. Transportation Research Part F: Traffic Psychology and Behaviour, 2014, 23, 113-124.	3.7	27
77	Seatbelt wearing rates in middle income countries: A cross-country analysis. Accident Analysis and Prevention, 2014, 71, 115-119.	5.7	27
78	The impact of vitamin A supplementation on mortality inequalities among children in Nepal. Health Policy and Planning, 2005, 20, 60-66.	2.7	26
79	Preferences for Characteristics of Antiretroviral Therapy Provision in Johannesburg, South Africa: Results of a Conjoint Analysis. AIDS and Behavior, 2010, 14, 807-815.	2.7	26
80	Enhancing Fire Department Home Visiting Programs. Journal of Burn Care and Research, 2013, 34, e250-e256.	0.4	26
81	Evidence of Self-correction of Child Sex Ratios in India: A District-Level Analysis of Child Sex Ratios From 1981 to 2011. Demography, 2015, 52, 641-666.	2.5	26
82	Results of an RCT in Two Pediatric Emergency Departments to Evaluate the Efficacy of an m-Health Educational App on Car Seat Use. American Journal of Preventive Medicine, 2018, 54, 746-755.	3.0	26
83	Costâ€effectiveness of misoprostol and prenatal iron supplementation as maternal mortality interventions in home births in rural India. International Journal of Gynecology and Obstetrics, 2009, 104, 189-193.	2.3	25
84	Design and methods of the evaluation of an HPV-based cervical cancer screening strategy in Mexico: the Morelos HPV study. Salud Publica De Mexico, 2002, 44, 335-44.	0.4	25
85	The Costs Of Scaling Up Vaccination In The World's Poorest Countries. Health Affairs, 2006, 25, 348-356.	5.2	24
86	The Relationship Between Lifetime Abuse and Suicidal Ideation in a Sample of Injection Drug Users. Journal of Psychoactive Drugs, 2007, 39, 159-166.	1.7	23
87	Projecting the Health and Economic Impact of Road Safety Initiatives: A Case Study of a Multi-country Project. Traffic Injury Prevention, 2012, 13, 82-89.	1.4	23
88	What criteria do decision makers in Thailand use to set priorities for vaccine introduction?. BMC Public Health, 2016, 16, 684.	2.9	23
89	Risk factors for cervical cancer among HPV positive women in Mexico. Salud Publica De Mexico, 2008, 50, 49-58.	0.4	23
90	Can government policies help adolescents avoid risky behavior?. Preventive Medicine, 2005, 40, 197-202.	3.4	22

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91	Impact of Road Traffic Deaths on Expected Years of Life Lost and Reduction in Life Expectancy in Brazil. Demography, 2013, 50, 229-236.	2.5	22
92	Evaluating a smartphone application to improve child passenger safety and fire safety knowledge and behaviour. Injury Prevention, 2017, 23, 58-58.	2.4	22
93	Temperature extremes and infant mortality in Bangladesh: Hotter months, lower mortality. PLoS ONE, 2018, 13, e0189252.	2.5	22
94	COVAX and equitable access to COVID-19 vaccines. Bulletin of the World Health Organization, 2022, 100, 315-328.	3.3	22
95	Infant mortality time series are random walks with drift: Are they cointegrated with socioeconomic variables?. Health Economics (United Kingdom), 1995, 4, 157-167.	1.7	21
96	Vaccine presentation in the USA: economics of prefilled syringes versus multidose vials for influenza vaccination. Expert Review of Vaccines, 2010, 9, 1343-1349.	4.4	21
97	Childhood drowning and traditional rescue measures: case study from Matlab, Bangladesh. Archives of Disease in Childhood, 2011, 96, 675-680.	1.9	21
98	Economic development and road traffic fatalities in Russia: analysis of federal regions 2004–2011. Injury Epidemiology, 2015, 2, 19.	1.8	21
99	Willingness to pay for drug rehabilitation: Implications for cost recovery. Journal of Health Economics, 2008, 27, 959-972.	2.7	20
100	Parity and parents' health in later life: The gendered case of Ismailia, Egypt. Population Studies, 2010, 64, 165-178.	2.1	20
101	Measles vaccination coverage estimates from surveys, clinic records, and immune markers in oral fluid and blood: a population-based cross-sectional study. BMC Public Health, 2013, 13, 1211.	2.9	20
102	Use of the Non-Pneumatic Anti-Shock Garment (NASG) for Life-Threatening Obstetric Hemorrhage: A Cost-Effectiveness Analysis in Egypt and Nigeria. PLoS ONE, 2013, 8, e62282.	2.5	20
103	Assessing The Value Of 40 Years Of Local Public Expenditures On Health. Health Affairs, 2018, 37, 560-569.	5.2	20
104	Determinants of personal demand for an AIDS vaccine in Uganda: contingent valuation survey. Bulletin of the World Health Organization, 2004, 82, 652-60.	3.3	20
105	The Effect of a Case Management Intervention on Drug Treatment Entry Among Treatment-Seeking Injection Drug Users With and Without Comorbid Antisocial Personality Disorder. Journal of Urban Health, 2007, 84, 267-271.	3.6	19
106	The societal burden of HIV/AIDS in Northern Italy: An analysis of costs and quality of life. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2008, 20, 449-455.	1.2	19
107	The evolving burden of HIV infection compared with other chronic diseases in northern Italy*. HIV Medicine, 2011, 12, 129-137.	2.2	19
108	Large-scale road safety programmes in low- and middle-income countries: An opportunity to generate evidence. Global Public Health, 2013, 8, 504-518.	2.0	19

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109	Socioeconomic correlates of trauma: An analysis of emergency ward patients in Yaoundé, Cameroon. Injury, 2016, 47, 658-664.	1.7	19
110	Neurocognitive Correlates of Young Drivers' Performance in a Driving Simulator. Journal of Adolescent Health, 2016, 58, 467-473.	2.5	19
111	Can a List Experiment Improve Validity of Abortion Measurement?. Studies in Family Planning, 2019, 50, 43-61.	1.8	19
112	Road Safety in 10 Countries: A Global Opportunity. Traffic Injury Prevention, 2012, 13, 1-2.	1.4	18
113	The prevalence of speeding and drink driving in two cities in China: a mid project evaluation of ongoing road safety interventions. Injury, 2013, 44, S49-S56.	1.7	18
114	Health system modelling research: towards a whole-health-system perspective for identifying good value for money investments in health system strengthening. BMJ Global Health, 2019, 4, e001311.	4.7	18
115	Heightened Risk of Fire Deaths among Older African Americans and Native Americans. Public Health Reports, 2010, 125, 406-413.	2.5	17
116	The slowing pace of life expectancy gains since 1950. BMC Public Health, 2018, 18, 151.	2.9	17
117	Quality time: How parents' schooling affects child health through its interaction with childcare time in Bangladesh. Health Economics (United Kingdom), 1996, 5, 383-407.	1.7	16
118	What Is the Least Costly Strategy to Evaluate Cervical Abnormalities in Rural Women? Comparing Telemedicine, Local Practitioners, and Expert Physicians. Medical Decision Making, 2003, 23, 463-470.	2.4	16
119	Using willingness to pay to investigate regressiveness of user fees in health facilities in Tanzania. Health Policy and Planning, 2003, 18, 370-382.	2.7	15
120	Telemedicine Network Telecolposcopy Compared with Computer-Based Telecolposcopy. Journal of Lower Genital Tract Disease, 2004, 8, 94-101.	1.9	15
121	The cost of quality improvements due to integrated management of childhood illness (IMCI) in Uganda. Health Economics (United Kingdom), 2008, 17, 5-19.	1.7	15
122	A new screening instrument for disability in low-income and middle-income settings: application at the Iganga-Mayuge Demographic Surveillance System (IM-DSS), Uganda. BMJ Open, 2014, 4, e005795.	1.9	15
123	Large-scale evaluation of interventions designed to reduce childhood Drownings in rural Bangladesh: a before and after cohort study. Injury Epidemiology, 2020, 7, 17.	1.8	15
124	The effect of income and occupation on body mass index among women in the Cebu Longitudinal Health and Nutrition Surveys (1983–2002). Social Science and Medicine, 2008, 66, 1967-1978.	3.8	14
125	The Burden of Injury in Preschool Children in an Urban Medicaid Managed Care Organization. Academic Pediatrics, 2002, 2, 279-283.	1.7	13
126	Contracting with Children and Helmet Distribution in the Emergency Department to Improve Bicycle Helmet Use. Academic Emergency Medicine, 2003, 10, 1371-1377.	1.8	13

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127	Rapid assessment of road safety policy change: relaxation of the national speed enforcement law in Russia leads to large increases in the prevalence of speeding. Injury Prevention, 2015, 21, 53-56.	2.4	13
128	Characterizing disability at the Iganga-Mayuge Demographic Surveillance System (IM-DSS), Uganda. Disability and Rehabilitation, 2016, 38, 1291-1299.	1.8	13
129	Modeling the economic benefits of better TB vaccines. International Journal of Tuberculosis and Lung Disease, 2001, 5, 984-93.	1.2	13
130	Out-Of-School Care and Youth Problem Behaviors in Low-Income, Urban Areas. Journal of Family and Economic Issues, 2007, 28, 471-488.	2.4	12
131	Validation of an anti-measles virus-specific IgG assay with oral fluid samples for immunization surveillance in Bangladesh. Journal of Virological Methods, 2013, 193, 512-518.	2.1	12
132	Incremental cost of increasing access to maternal health care services: perspectives from a demand and supply side intervention in Eastern Uganda. Cost Effectiveness and Resource Allocation, 2014, 12, 14.	1.5	12
133	Cost-effectiveness of using a social franchise network to increase uptake of oral rehydration salts and zinc for childhood diarrhea in rural Myanmar. Cost Effectiveness and Resource Allocation, 2015, 13, 3.	1.5	12
134	Inaccuracy of Official Estimates of Public Health Spending in the United States, 2000–2018. American Journal of Public Health, 2020, 110, S194-S196.	2.7	12
135	Willingness-to-pay for long-lasting insecticide-treated bed nets: a discrete choice experiment with real payment in Ghana. Malaria Journal, 2020, 19, 14.	2.3	12
136	How willing are parents to improve pedestrian safety in their community?. Journal of Epidemiology and Community Health, 2003, 57, 951-955.	3.7	11
137	Effect of Neighborhood Exposures on Changes in Weight among Women in Cebu, Philippines (1983-2002). American Journal of Epidemiology, 2007, 167, 615-623.	3.4	11
138	Unmet Need and Sex: Investigating the Role of Coital Frequency in Fertility Control. Studies in Family Planning, 2017, 48, 39-53.	1.8	11
139	The Who, What, How, and Why of Estimating Public Health Activity Spending. Journal of Public Health Management and Practice, 2017, 23, 556-559.	1.4	11
140	Local governance and community financing of primary care: evidence from Nepal. Health Policy and Planning, 2002, 17, 202-206.	2.7	10
141	Narrowing the Income Gaps in Preventive Care for Young Children: Families in Healthy Steps. Journal of Urban Health, 2004, 81, 556-567.	3.6	10
142	Medical expenditures associated with nonfatal occupational injuries among U.S. workers reporting persistent disabilities. Disability and Health Journal, 2015, 8, 397-406.	2.8	10
143	Structural housing elements associated with home injuries in children. Injury Prevention, 2016, 22, 105-109.	2.4	10
144	Can task-shifting work at scale?: Comparing clinical knowledge of non-physician clinicians to physicians in Nigeria. BMC Health Services Research, 2018, 18, 308.	2.2	10

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145	Road safety risk factors for non-motorised vehicle users in a Chinese city: an observational study. Injury Prevention, 2020, 26, 116-122.	2.4	10
146	Honouring the value of people in public health: a different kind of p-value. Bulletin of the World Health Organization, 2015, 93, 661-662.	3.3	10
147	How much outpatient care is provided for injuries?. Injury Prevention, 2001, 7, 70-73.	2.4	9
148	Global initiatives in universal childhood immunisation. Lancet, The, 2008, 372, 2004-2005.	13.7	9
149	One Outcome, Many Trends: Understanding National Data Sources for Road Traffic Fatalities in China. American Journal of Public Health, 2016, 106, 1793-1795.	2.7	9
150	The Role of Public Health Expenditures in COVID-19 control: Evidence from Local Governments in England. SSM - Population Health, 2021, 15, 100861.	2.7	9
151	Contracting with Children and Helmet Distribution in the Emergency Department to Improve Bicycle Helmet Use. Academic Emergency Medicine, 2003, 10, 1371-1377.	1.8	9
152	Modeling the economic benefits of an AIDS vaccine. Vaccine, 2001, 20, 526-531.	3.8	8
153	The Babel Effect: Community Linguistic Diversity and Extramarital Sex in Uganda. AIDS and Behavior, 2006, 10, 369-376.	2.7	8
154	Determinants of influenza vaccine purchasing decision in the US: A conjoint analysis. Vaccine, 2011, 29, 1443-1447.	3.8	8
155	What has contributed to improvements in the child sex ratio in select districts of India? A decomposition of the sex ratio at birth and child mortality. Journal of Biosocial Science, 2020, 52, 27-36.	1.2	8
156	Social capital and peer influence of tobacco consumption: a cross-sectional study among household heads in rural Uttar Pradesh, India. BMJ Open, 2020, 10, e037202.	1.9	8
157	Developmental Specialists in Pediatric Practices: Perspectives of Clinicians and Staff. Academic Pediatrics, 2003, 3, 295-303.	1.7	7
158	Parents as Advocates for Child Pedestrian Injury Prevention: What Do They Believe about the Efficacy of Prevention Strategies and about How to Create Change?. American Journal of Health Education, 2003, 34, S-48-S-53.	0.6	7
159	Heightened Vulnerability to MDR-TB Epidemics after Controlling Drug-Susceptible TB. PLoS ONE, 2010, 5, e12843.	2.5	7
160	Selection Bias in the Link Between Child Wantedness and Child Survival: Theory and Data From Matlab, Bangladesh. Demography, 2015, 52, 61-82.	2.5	7
161	Development and Usefulness of a District Health Systems Tool for Performance Improvement in Essential Public Health Functions in Botswana and Mozambique. Journal of Public Health Management and Practice, 2016, 22, 586-596.	1.4	7
162	Care-Seeking Patterns and Direct Economic Burden of Injuries in Bangladesh. International Journal of Environmental Research and Public Health, 2017, 14, 472.	2.6	7

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163	A marginal cost analysis of a Big Brothers Big Sisters of America youth mentoring program: New evidence using statistical analysis. Children and Youth Services Review, 2019, 101, 23-32.	1.9	7
164	Child Housing Assessment for a Safe Environment (CHASE): a new tool for injury prevention inside the home. Injury Prevention, 2020, 26, 215-220.	2.4	7
165	Hearts and Minds and Child Restraints in Airplanes. JAMA Pediatrics, 2003, 157, 953.	3.0	6
166	Does the level of infant mortality affect the rate of decline?. Economics and Human Biology, 2007, 5, 74-81.	1.7	6
167	Horizontal equity and efficiency at primary health care facilities in rural Afghanistan: A seemingly unrelated regression approach. Social Science and Medicine, 2013, 89, 25-31.	3.8	6
168	Post-2015 health goals: could country-specific targets supplement global ones?. The Lancet Global Health, 2014, 2, e373-e374.	6.3	6
169	Rates of intentionally caused and road crash deaths of US citizens abroad. Injury Prevention, 2015, 21, e10-e14.	2.4	6
170	The role of the private sector in health systems. Health Policy and Planning, 2015, 30, i1-i1.	2.7	6
171	Green pastures: Do US real estate prices respond to population health?. Health and Place, 2018, 49, 59-67.	3.3	6
172	Generating and capitalizing on the demographic dividend potential in sub-Saharan Africa: a conceptual framework from a systematic literature review. Gates Open Research, 2020, 4, 145.	1.1	6
173	Economic evaluation of smoke alarm distribution methods in Baltimore, Maryland. Injury Prevention, 2014, 20, 251-257.	2.4	5
174	Generalized Nutrient Taxes Can Increase Consumer Welfare. Health Economics (United Kingdom), 2015, 24, 1517-1522.	1.7	5
175	Aligning US Spending Priorities Using the Health Impact Pyramid Lens. American Journal of Public Health, 2020, 110, S181-S185.	2.7	5
176	Convergence of body mass with aging: The longitudinal interrelationship of health, weight, and survival. Economics and Human Biology, 2008, 6, 469-481.	1.7	4
177	Are infant mortality rate declines exponential? The general pattern of 20th century infant mortality rate decline. Population Health Metrics, 2009, 7, 13.	2.7	4
178	Potential Risk Estimation Drowning Index for Children (PREDIC): A pilot study from Matlab, Bangladesh. Accident Analysis and Prevention, 2011, 43, 1901-1906.	5.7	4
179	Inequality in prime-age adult deaths in a high AIDS mortality setting: does the measure of economic status matter?. Health Economics (United Kingdom), 2011, 20, 1298-1311.	1.7	4
180	Weight and earnings among childbearing women in Metropolitan Cebu, Philippines (1983–2002). Economics and Human Biology, 2012, 10, 256-263.	1.7	4

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181	Examining Fire Department Injury Data as a Tool for Epidemiological Investigation. Journal of Burn Care and Research, 2015, 36, 310-314.	0.4	4
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