

Majid Ezzati

List of Publications by Year in descending order

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Version: 2024-02-01

261
papers

92,343
citations

2197

102
h-index

924

247
g-index

273
all docs

273
docs citations

273
times ranked

110166
citing authors

#	ARTICLE	IF	CITATIONS
1	Household Air Pollution and Blood Pressure, Vascular Damage, and Subclinical Indicators of Cardiovascular Disease in Older Chinese Adults. <i>American Journal of Hypertension</i> , 2022, 35, 121-131.	1.0	11
2	Nitrogen oxides (NO and NO ₂) pollution in the Accra metropolis: Spatiotemporal patterns and the role of meteorology. <i>Science of the Total Environment</i> , 2022, 803, 149931.	3.9	17
3	Neighbourhood, built environment and children's outdoor play spaces in urban Ghana: Review of policies and challenges. <i>Landscape and Urban Planning</i> , 2022, 218, 104288.	3.4	8
4	Trends in leading causes of hospitalisation of adults with diabetes in England from 2003 to 2018: an epidemiological analysis of linked primary care records. <i>Lancet Diabetes and Endocrinology</i> , 2022, 10, 46-57.	5.5	34
5	Quantifying within-city inequalities in child mortality across neighbourhoods in Accra, Ghana: a Bayesian spatial analysis. <i>BMJ Open</i> , 2022, 12, e054030.	0.8	5
6	Association of Tropical Cyclones With County-Level Mortality in the US. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 946.	3.8	28
7	Household air pollution from solid fuel use as a dose-dependent risk factor for cognitive impairment in northern China. <i>Scientific Reports</i> , 2022, 12, 6187.	1.6	6
8	National, regional, and global estimates of anaemia by severity in women and children for 2000-19: a pooled analysis of population-representative data. <i>The Lancet Global Health</i> , 2022, 10, e627-e639.	2.9	121
9	A Deep Learning Approach for Meter-Scale Air Quality Estimation in Urban Environments Using Very High-Spatial-Resolution Satellite Imagery. <i>Atmosphere</i> , 2022, 13, 696.	1.0	5
10	Health and development from preconception to 20 years of age and human capital. <i>Lancet</i> , 2022, 399, 1730-1740.	6.3	37
11	Trends and Disparities in Adult Body Mass Index Across the 47 Prefectures of Japan, 1975-2018: A Bayesian Spatiotemporal Analysis of National Household Surveys. <i>Frontiers in Public Health</i> , 2022, 10, .	1.3	5
12	Sachet water in Ghana: A spatiotemporal analysis of the recent upward trend in consumption and its relationship with changing household characteristics, 2010-2017. <i>PLoS ONE</i> , 2022, 17, e0265167.	1.1	5
13	Contributions of event rates, pre-hospital deaths, and deaths following hospitalisation to variations in myocardial infarction mortality in 326 districts in England: a spatial analysis of linked hospitalisation and mortality data. <i>Lancet Public Health</i> , 2022, 7, e813-e824.	4.7	5
14	Long-term exposure to air-pollution and COVID-19 mortality in England: A hierarchical spatial analysis. <i>Environment International</i> , 2021, 146, 106316.	4.8	109
15	Fine Particulate Matter Air Pollution and Mortality Risk Among US Cancer Patients and Survivors. <i>JNCI Cancer Spectrum</i> , 2021, 5, pkab001.	1.4	18
16	Trends in predominant causes of death in individuals with and without diabetes in England from 2001 to 2018: an epidemiological analysis of linked primary care records. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 165-173.	5.5	170
17	Nowhere to Play: Available Open and Green Space in Greater London Schools. <i>Journal of Urban Health</i> , 2021, 98, 375-384.	1.8	15
18	Space-time characterization of community noise and sound sources in Accra, Ghana. <i>Scientific Reports</i> , 2021, 11, 11113.	1.6	9

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19	Response to “Re: Long-term exposure to air-pollution and COVID-19 mortality in England: A hierarchical spatial analysis”. Environment International, 2021, 150, 106427.	4.8	1
20	Global epidemiology, health burden and effective interventions for elevated blood pressure and hypertension. Nature Reviews Cardiology, 2021, 18, 785-802.	6.1	515
21	Multimodal deep learning from satellite and street-level imagery for measuring income, overcrowding, and environmental deprivation in urban areas. Remote Sensing of Environment, 2021, 257, 112339.	4.6	32
22	Community factors and excess mortality in first wave of the COVID-19 pandemic in England. Nature Communications, 2021, 12, 3755.	5.8	42
23	Spatial-temporal patterns of ambient fine particulate matter (PM _{2.5}) and black carbon (BC) pollution in Accra. Environmental Research Letters, 2021, 16, 074013.	2.2	15
24	Body-mass index and obesity in urban and rural China: findings from consecutive nationally representative surveys during 2004–18. Lancet, The, 2021, 398, 53-63.	6.3	251
25	Burden of disease among the world’s poorest billion people: An expert-informed secondary analysis of Global Burden of Disease estimates. PLoS ONE, 2021, 16, e0253073.	1.1	37
26	Tropical cyclones and mortality in the United States. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
27	The change in life expectancy inequality in London. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
28	A spatiotemporal analysis of inequalities in life expectancy and 20 causes of mortality in sub-neighbourhoods of Metro Vancouver, Canada, 1990-2016. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
29	Identifying vulnerable urban neighbourhoods and their environmental, density, and housing characteristics in Accra, Ghana using census and remote sensing data. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
30	Land use regression modelling of ambient PM _{2.5} air pollution in Accra, Ghana. ISEE Conference Abstracts, 2021, 2021, .	0.0	1
31	Quantifying within-city inequalities in child mortality across neighbourhoods in Accra, Ghana. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
32	High spatial-temporal resolution land use regression models for ambient NO and NO ₂ concentrations in Accra Metropolis, Ghana. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
33	1249 Trends and disparities in adult body mass index across 47 prefectures in Japan, 1975–2018. International Journal of Epidemiology, 2021, 50, .	0.9	0
34	Determinants of personal exposure to PM _{2.5} and black carbon in Chinese adults: A repeated-measures study in villages using solid fuel energy. Environment International, 2021, 146, 106297.	4.8	18
35	Life expectancy and risk of death in 6791 communities in England from 2002 to 2019: high-resolution spatiotemporal analysis of civil registration data. Lancet Public Health, The, 2021, 6, e805-e816.	4.7	42
36	Lessons learned and lessons missed: impact of the coronavirus disease 2019 (COVID-19) pandemic on all-cause mortality in 40 industrialised countries prior to mass vaccination. Wellcome Open Research, 2021, 6, 279.	0.9	12

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37	A spatiotemporal analysis of inequalities in life expectancy and 20 causes of mortality in sub-neighbourhoods of Metro Vancouver, British Columbia, Canada, 1990–2016. <i>Health and Place</i> , 2021, 72, 102692.	1.5	5
38	Small area variations and factors associated with blood pressure and body-mass index in adult women in Accra, Ghana: Bayesian spatial analysis of a representative population survey and census data. <i>PLoS Medicine</i> , 2021, 18, e1003850.	3.9	1
39	Trends and Inequalities in the Incidence of Acute Myocardial Infarction among Beijing Townships, 2007–2018. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12276.	1.2	6
40	Chemical Investigation of Household Solid Fuel Use and Outdoor Air Pollution Contributions to Personal PM _{2.5} Exposures. <i>Environmental Science & Technology</i> , 2021, 55, 15969-15979.	4.6	11
41	Understanding longevity in Hong Kong: a comparative study with long-living, high-income countries. <i>Lancet Public Health</i> , The, 2021, 6, e919-e931.	4.7	27
42	National trends in total cholesterol obscure heterogeneous changes in HDL and non-HDL cholesterol and total-to-HDL cholesterol ratio: a pooled analysis of 458 population-based studies in Asian and Western countries. <i>International Journal of Epidemiology</i> , 2020, 49, 173-192.	0.9	44
43	Household transitions to clean energy in a multiprovincial cohort study in China. <i>Nature Sustainability</i> , 2020, 3, 42-50.	11.5	92
44	Fine Particulate Matter Exposure and Cancer Incidence: Analysis of SEER Cancer Registry Data from 1992–2016. <i>Environmental Health Perspectives</i> , 2020, 128, 107004.	2.8	55
45	Magnitude, demographics and dynamics of the effect of the first wave of the COVID-19 pandemic on all-cause mortality in 21 industrialized countries. <i>Nature Medicine</i> , 2020, 26, 1919-1928.	15.2	307
46	The Lancet Commission on diabetes: using data to transform diabetes care and patient lives. <i>Lancet</i> , The, 2020, 396, 2019-2082.	6.3	327
47	NCD Countdown 2030: pathways to achieving Sustainable Development Goal target 3.4. <i>Lancet</i> , The, 2020, 396, 918-934.	6.3	214
48	High-resolution spatiotemporal measurement of air and environmental noise pollution in Sub-Saharan African cities: Pathways to Equitable Health Cities Study protocol for Accra, Ghana. <i>BMJ Open</i> , 2020, 10, e035798.	0.8	18
49	The Lancet NCDI Poverty Commission: bridging a gap in universal health coverage for the poorest billion. <i>Lancet</i> , The, 2020, 396, 991-1044.	6.3	165
50	Cohort Profile: The Cohorts Consortium of Latin America and the Caribbean (CC-LAC). <i>International Journal of Epidemiology</i> , 2020, 49, 1437-1437g.	0.9	6
51	Reply to: Concerns over calculating injury-related deaths associated with temperature. <i>Nature Medicine</i> , 2020, 26, 1827-1828.	15.2	1
52	Cancer mortality risk, fine particulate air pollution, and smoking in a large, representative cohort of US adults. <i>Cancer Causes and Control</i> , 2020, 31, 767-776.	0.8	73
53	Estimating long-term pollution exposure effects through inverse probability weighting methods with Cox proportional hazards models. <i>Environmental Epidemiology</i> , 2020, 4, e085.	1.4	10
54	The role of cities in reducing the cardiovascular impacts of environmental pollution in low- and middle-income countries. <i>BMC Medicine</i> , 2020, 18, 39.	2.3	17

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55	Anomalously warm temperatures are associated with increased injury deaths. <i>Nature Medicine</i> , 2020, 26, 65-70.	15.2	87
56	Response by Kontis et al to Letter Regarding Article, "Three Public Health Interventions Could Save 94 Million Lives in 25 Years: Global Impact Assessment Analysis" <i>Circulation</i> , 2020, 141, e5.	1.6	2
57	Multidimensional characterization of global food supply from 1961 to 2013. <i>Nature Food</i> , 2020, 1, 70-75.	6.2	57
58	Accessibility and allocation of public parks and gardens in England and Wales: A COVID-19 social distancing perspective. <i>PLoS ONE</i> , 2020, 15, e0241102.	1.1	81
59	Title is missing!. , 2020, 15, e0241102.		0
60	Title is missing!. , 2020, 15, e0241102.		0
61	Title is missing!. , 2020, 15, e0241102.		0
62	Title is missing!. , 2020, 15, e0241102.		0
63	Chemical composition and source apportionment of ambient, household, and personal exposures to PM _{2.5} in communities using biomass stoves in rural China. <i>Science of the Total Environment</i> , 2019, 646, 309-319.	3.9	55
64	Exposure-Response Associations of Household Air Pollution and Buccal Cell Telomere Length in Women Using Biomass Stoves. <i>Environmental Health Perspectives</i> , 2019, 127, 87004.	2.8	15
65	Long-term and recent trends in hypertension awareness, treatment, and control in 12 high-income countries: an analysis of 123 nationally representative surveys. <i>Lancet, The</i> , 2019, 394, 639-651.	6.3	325
66	The challenge for global health systems in preventing and managing obesity. <i>Obesity Reviews</i> , 2019, 20, 185-193.	3.1	65
67	Longitudinal evaluation of a household energy package on blood pressure, central hemodynamics, and arterial stiffness in China. <i>Environmental Research</i> , 2019, 177, 108592.	3.7	17
68	Mortality Risk and Fine Particulate Air Pollution in a Large, Representative Cohort of U.S. Adults. <i>Environmental Health Perspectives</i> , 2019, 127, 77007.	2.8	144
69	Particulate matter air pollution and national and county life expectancy loss in the USA: A spatiotemporal analysis. <i>PLoS Medicine</i> , 2019, 16, e1002856.	3.9	95
70	World Health Organization cardiovascular disease risk charts: revised models to estimate risk in 21 global regions. <i>The Lancet Global Health</i> , 2019, 7, e1332-e1345.	2.9	554
71	The obesity transition: stages of the global epidemic. <i>Lancet Diabetes and Endocrinology</i> , 2019, 7, 231-240.	5.5	662
72	The Oxidative Potential of Personal and Household PM _{2.5} in a Rural Setting in Southwestern China. <i>Environmental Science & Technology</i> , 2019, 53, 2788-2798.	4.6	38

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73	The Global Syndemic of Obesity, Undernutrition, and Climate Change: The Lancet Commission report. <i>Lancet, The</i> , 2019, 393, 791-846.	6.3	1,638
74	Three Public Health Interventions Could Save 94 Million Lives in 25 Years. <i>Circulation</i> , 2019, 140, 715-725.	1.6	73
75	Measuring social, environmental and health inequalities using deep learning and street imagery. <i>Scientific Reports</i> , 2019, 9, 6229.	1.6	63
76	Early life risk factors of motor, cognitive and language development: a pooled analysis of studies from low/middle-income countries. <i>BMJ Open</i> , 2019, 9, e026449.	0.8	61
77	Air pollution and mortality in a large, representative U.S. cohort: multiple-pollutant analyses, and spatial and temporal decompositions. <i>Environmental Health</i> , 2019, 18, 101.	1.7	27
78	Multimorbidityâ€™a defining challenge for health systems. <i>Lancet Public Health, The</i> , 2019, 4, e599-e600.	4.7	143
79	Equalization of four cardiovascular risk algorithms after systematic recalibration: individual-participant meta-analysis of 86 prospective studies. <i>European Heart Journal</i> , 2019, 40, 621-631.	1.0	97
80	Lifetime economic impact of the burden of childhood stunting attributable to maternal psychosocial risk factors in 137 low/middle-income countries. <i>BMJ Global Health</i> , 2019, 4, e001144.	2.0	25
81	Household air pollution and measures of blood pressure, arterial stiffness and central haemodynamics. <i>Heart</i> , 2018, 104, 1515-1521.	1.2	62
82	Determining the worldwide prevalence of obesity â€™ Authors' reply. <i>Lancet, The</i> , 2018, 391, 1774.	6.3	6
83	Impacts of stove use patterns and outdoor air quality on household air pollution and cardiovascular mortality in southwestern China. <i>Environment International</i> , 2018, 117, 116-124.	4.8	48
84	Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. <i>International Journal of Epidemiology</i> , 2018, 47, 872-883i.	0.9	65
85	The life expectancy gap between North and South Korea from 1993 to 2008. <i>European Journal of Public Health</i> , 2018, 28, 830-835.	0.1	11
86	Mortality risk and PM2.5 air pollution in the USA: an analysis of a national prospective cohort. <i>Air Quality, Atmosphere and Health</i> , 2018, 11, 245-252.	1.5	52
87	Elevated blood pressure and household solid fuel use in premenopausal women: Analysis of 12 Demographic and Health Surveys (DHS) from 10 countries. <i>Environmental Research</i> , 2018, 160, 499-505.	3.7	56
88	Contributions of diseases and injuries to widening life expectancy inequalities in England from 2001 to 2016: a population-based analysis of vital registration data. <i>Lancet Public Health, The</i> , 2018, 3, e586-e597.	4.7	85
89	Cities for global health. <i>BMJ: British Medical Journal</i> , 2018, 363, k3794.	2.4	33
90	NCD Countdown 2030: worldwide trends in non-communicable disease mortality and progress towards Sustainable Development Goal target 3.4. <i>Lancet, The</i> , 2018, 392, 1072-1088.	6.3	716

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91	Worldwide burden of cancer attributable to diabetes and high body-mass index: a comparative risk assessment. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, e6-e15.	5.5	207
92	Acting on non-communicable diseases in low- and middle-income tropical countries. <i>Nature</i> , 2018, 559, 507-516.	13.7	155
93	Acute Ischemic Stroke Hospital Admissions, Treatment, and Outcomes in Poland in 2009–2013. <i>Frontiers in Neurology</i> , 2018, 9, 134.	1.1	8
94	Ambient PM _{2.5} Reduces Global and Regional Life Expectancy. <i>Environmental Science and Technology Letters</i> , 2018, 5, 546-551.	3.9	322
95	Implementation Research to Address the United States Health Disadvantage: Report of a National Heart, Lung, and Blood Institute Workshop. <i>Global Heart</i> , 2018, 13, 65.	0.9	8
96	National and regional seasonal dynamics of all-cause and cause-specific mortality in the USA from 1980 to 2016. <i>eLife</i> , 2018, 7, .	2.8	29
97	One in four major ischaemic heart disease events are fatal and 60% are pre-hospital deaths: a national data-linkage study (ANZACS-QI 8). <i>European Heart Journal</i> , 2017, 38, ehv524.	1.0	30
98	Small Area Forecasts of Cause-Specific Mortality: Application of a Bayesian Hierarchical Model to US Vital Registration Data. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2017, 66, 121-139.	0.5	7
99	Laboratory-based and office-based risk scores and charts to predict 10-year risk of cardiovascular disease in 182 countries: a pooled analysis of prospective cohorts and health surveys. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 196-213.	5.5	90
100	Future life expectancy in 35 industrialised countries: projections with a Bayesian model ensemble. <i>Lancet</i> , 2017, 389, 1323-1335.	6.3	885
101	Acute myocardial infarction hospital admissions and deaths in England: a national follow-back and follow-forward record-linkage study. <i>Lancet Public Health</i> , 2017, 2, e191-e201.	4.7	69
102	Challenges of monitoring global diabetes prevalence. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 162.	5.5	3
103	Excess weight and multimorbidity: putting people's health experience in risk factor epidemiology. <i>Lancet Public Health</i> , 2017, 2, e252-e253.	4.7	10
104	Household energy and health: where next for research and practice?. <i>Lancet</i> , 2017, 389, 130-132.	6.3	39
105	A user-centered, iterative engineering approach for advanced biomass cookstove design and development. <i>Environmental Research Letters</i> , 2017, 12, 095009.	2.2	32
106	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</i> , 2017, 389, 37-55.	6.3	1,667
107	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 CHERG datasets. <i>BMJ</i> : <i>British Medical Journal</i> , 2017, 358, j3677.	2.4	258
108	Perspectives from NHLBI Global Health Think Tank Meeting for Late Stage (T4) Translation Research. <i>Global Heart</i> , 2017, 12, 341.	0.9	11

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109	Geographical Inequalities and Social and Environmental Risk Factors for Under-Five Mortality in Ghana in 2000 and 2010: Bayesian Spatial Analysis of Census Data. <i>PLoS Medicine</i> , 2016, 13, e1002038.	3.9	21
110	The Impact of Dietary and Metabolic Risk Factors on Cardiovascular Diseases and Type 2 Diabetes Mortality in Brazil. <i>PLoS ONE</i> , 2016, 11, e0151503.	1.1	39
111	Schooling and wage income losses due to early-childhood growth faltering in developing countries: national, regional, and global estimates. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 104-112.	2.2	81
112	Stunting risk of orphans by caregiver and living arrangement in low-income and middle-income countries. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 784-790.	2.0	14
113	Countervailing effects of income, air pollution, smoking, and obesity on aging and life expectancy: population-based study of U.S. Counties. <i>Environmental Health</i> , 2016, 15, 86.	1.7	17
114	How would a decision to leave the European Union affect medical research and health in the United Kingdom?. <i>Journal of the Royal Society of Medicine</i> , 2016, 109, 216-218.	1.1	2
115	Vitamin A deficiency: policy implications of estimates of trends and mortality in children – Authors' reply. <i>The Lancet Global Health</i> , 2016, 4, e22.	2.9	1
116	Response to Letter Regarding Article, “Estimated Global, Regional, and National Disease Burdens Related to Sugar-Sweetened Beverage Consumption in 2010”. <i>Circulation</i> , 2016, 133, e596.	1.6	6
117	Guidelines for Accurate and Transparent Health Estimates Reporting: the GATHER statement. <i>Lancet</i> , 2016, 388, e19-e23.	6.3	687
118	Impact of Dietary and Metabolic Risk Factors on Cardiovascular and Diabetes Mortality in South Asia: Analysis From the 2010 Global Burden of Disease Study. <i>American Journal of Public Health</i> , 2016, 106, 2113-2125.	1.5	22
119	Meta-Analysis Methods to Estimate the Shape and Uncertainty in the Association Between Long-Term Exposure to Ambient Fine Particulate Matter and Cause-Specific Mortality Over the Global Concentration Range. <i>Risk Analysis</i> , 2016, 36, 1813-1825.	1.5	13
120	Worldwide Exposures to Cardiovascular Risk Factors and Associated Health Effects. <i>Circulation</i> , 2016, 133, 2314-2333.	1.6	167
121	Seasonal variation in outdoor, indoor, and personal air pollution exposures of women using wood stoves in the Tibetan Plateau: Baseline assessment for an energy intervention study. <i>Environment International</i> , 2016, 94, 449-457.	4.8	108
122	Sick Populations and Sick Subpopulations. <i>Circulation</i> , 2016, 134, 472-485.	1.6	19
123	Endemic Cardiovascular Diseases of the Poorest Billion. <i>Circulation</i> , 2016, 133, 2561-2575.	1.6	87
124	Improving the usefulness of US mortality data: new methods for reclassification of underlying cause of death. <i>Population Health Metrics</i> , 2016, 14, 14.	1.3	44
125	Seasonal and Diurnal Air Pollution from Residential Cooking and Space Heating in the Eastern Tibetan Plateau. <i>Environmental Science & Technology</i> , 2016, 50, 8353-8361.	4.6	65
126	Early Childhood Developmental Status in Low- and Middle-Income Countries: National, Regional, and Global Prevalence Estimates Using Predictive Modeling. <i>PLoS Medicine</i> , 2016, 13, e1002034.	3.9	331

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127	Guidelines for Accurate and Transparent Health Estimates Reporting: the GATHER statement. <i>PLoS Medicine</i> , 2016, 13, e1002056.	3.9	192
128	Risk Factors for Childhood Stunting in 137 Developing Countries: A Comparative Risk Assessment Analysis at Global, Regional, and Country Levels. <i>PLoS Medicine</i> , 2016, 13, e1002164.	3.9	268
129	A global database of food and nutrient consumption. <i>Bulletin of the World Health Organization</i> , 2016, 94, 931-934.	1.5	36
130	Future inequalities in life expectancy in England and Wales – Authors' reply. <i>Lancet, The</i> , 2015, 386, 2391-2392.	6.3	2
131	Chemical Composition of Fine Particulate Matter and Life Expectancy. <i>Epidemiology</i> , 2015, 26, 556-564.	1.2	76
132	Global Update and Trends of Hidden Hunger, 1995-2011: The Hidden Hunger Index. <i>PLoS ONE</i> , 2015, 10, e0143497.	1.1	67
133	Geographical and socioeconomic inequalities in women and children's nutritional status in Pakistan in 2011: an analysis of data from a nationally representative survey. <i>The Lancet Global Health</i> , 2015, 3, e229-e239.	2.9	98
134	The impact of dietary habits and metabolic risk factors on cardiovascular and diabetes mortality in countries of the Middle East and North Africa in 2010: a comparative risk assessment analysis. <i>BMJ Open</i> , 2015, 5, e006385-e006385.	0.8	105
135	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
136	High cardiovascular mortality in Russia: role of alcohol versus smoking, blood pressure, and treatment. <i>Nature Reviews Cardiology</i> , 2015, 12, 740-740.	6.1	2
137	Refugees in the eastern Mediterranean region. <i>Lancet, The</i> , 2015, 386, 2476-2477.	6.3	2
138	Trends and mortality effects of vitamin A deficiency in children in 138 low-income and middle-income countries between 1991 and 2013: a pooled analysis of population-based surveys. <i>The Lancet Global Health</i> , 2015, 3, e528-e536.	2.9	389
139	Contributions of risk factors and medical care to cardiovascular mortality trends. <i>Nature Reviews Cardiology</i> , 2015, 12, 508-530.	6.1	243
140	Estimated Global, Regional, and National Disease Burdens Related to Sugar-Sweetened Beverage Consumption in 2010. <i>Circulation</i> , 2015, 132, 639-666.	1.6	283
141	The future of life expectancy and life expectancy inequalities in England and Wales: Bayesian spatiotemporal forecasting. <i>Lancet, The</i> , 2015, 386, 163-170.	6.3	100
142	Effect of diabetes on tuberculosis control in 13 countries with high tuberculosis: a modelling study. <i>Lancet Diabetes and Endocrinology,the</i> , 2015, 3, 323-330.	5.5	72
143	A novel risk score to predict cardiovascular disease risk in national populations (Globorisk): a pooled analysis of prospective cohorts and health examination surveys. <i>Lancet Diabetes and Endocrinology,the</i> , 2015, 3, 339-355.	5.5	185
144	Linear Growth and Child Development in Low- and Middle-Income Countries: A Meta-Analysis. <i>Pediatrics</i> , 2015, 135, e1266-e1275.	1.0	298

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145	Changes in health in England, with analysis by English regions and areas of deprivation, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2015, 386, 2257-2274.	6.3	279
146	Regional contributions of six preventable risk factors to achieving the 25–25 non-communicable disease mortality reduction target: a modelling study. <i>The Lancet Global Health</i> , 2015, 3, e746-e757.	2.9	98
147	Tradeoffs between income, air pollution and life expectancy: Brief report on the US experience, 1980–2000. <i>Environmental Research</i> , 2015, 142, 591-593.	3.7	19
148	Malnutrition and Its Determinants Are Associated with Suboptimal Cognitive, Communication, and Motor Development in Tanzanian Children. <i>Journal of Nutrition</i> , 2015, 145, 2705-2714.	1.3	114
149	Noncommunicable Diseases: Three Decades Of Global Data Show A Mixture Of Increases And Decreases In Mortality Rates. <i>Health Affairs</i> , 2015, 34, 1444-1455.	2.5	33
150	Estimating The Potential Impact Of Insurance Expansion On Undiagnosed And Uncontrolled Chronic Conditions. <i>Health Affairs</i> , 2015, 34, 1554-1562.	2.5	26
151	Semiparametric Bayesian Density Estimation With Disparate Data Sources: A Meta-Analysis of Global Childhood Undernutrition. <i>Journal of the American Statistical Association</i> , 2015, 110, 889-901.	1.8	11
152	Global, Regional, and National Consumption of Sugar-Sweetened Beverages, Fruit Juices, and Milk: A Systematic Assessment of Beverage Intake in 187 Countries. <i>PLoS ONE</i> , 2015, 10, e0124845.	1.1	366
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