Heidi J Larson

List of Publications by Year
in descending order

185 papers	25,830 citations	28274 55 h-index	7745 150 g-index
207 all docs	207 docs citations	207 times ranked	33557 citing authors

#	Article	IF	Citations
1	Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-years for 32 Cancer Groups, 1990 to 2015. JAMA Oncology, 2017, 3, 524.	7.1	4,254
2	A global survey of potential acceptance of a COVID-19 vaccine. Nature Medicine, 2021, 27, 225-228.	30.7	2,001
3	The Burden of Primary Liver Cancer and Underlying Etiologies From 1990 to 2015 at the Global, Regional, and National Level. JAMA Oncology, 2017, 3, 1683.	7.1	1,448
4	Understanding vaccine hesitancy around vaccines and vaccination from a global perspective: A systematic review of published literature, 2007â€"2012. Vaccine, 2014, 32, 2150-2159.	3.8	1,439
5	Measuring the impact of COVID-19 vaccine misinformation on vaccination intent in the UK and USA. Nature Human Behaviour, 2021, 5, 337-348.	12.0	1,002
6	Challenges in ensuring global access to COVID-19 vaccines: production, affordability, allocation, and deployment. Lancet, The, 2021, 397, 1023-1034.	13.7	885
7	Global, regional, and national incidence and mortality for HIV, tuberculosis, and malaria during 1990â€"2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 1005-1070.	13.7	786
8	The State of Vaccine Confidence 2016: Global Insights Through a 67-Country Survey. EBioMedicine, 2016, 12, 295-301.	6.1	785
9	Strategies for addressing vaccine hesitancy â€" A systematic review. Vaccine, 2015, 33, 4180-4190.	3.8	734
10	The pandemic of social media panic travels faster than the COVID-19 outbreak. Journal of Travel Medicine, 2020, 27, .	3.0	730
11	Mapping global trends in vaccine confidence and investigating barriers to vaccine uptake: a large-scale retrospective temporal modelling study. Lancet, The, 2020, 396, 898-908.	13.7	692
12	Addressing the vaccine confidence gap. Lancet, The, 2011, 378, 526-535.	13.7	681
13	Measuring vaccine hesitancy: The development of a survey tool. Vaccine, 2015, 33, 4165-4175.	3.8	593
14	Vaccine hesitancy and healthcare providers. Vaccine, 2016, 34, 6700-6706.	3.8	551
15	Global and National Burden of Diseases and Injuries Among Children and Adolescents Between 1990 and 2013. JAMA Pediatrics, 2016, 170, 267.	6.2	479
16	Measuring trust in vaccination: A systematic review. Human Vaccines and Immunotherapeutics, 2018, 14, 1599-1609.	3.3	434
17	Vaccine hesitancy among healthcare workers in Europe: A qualitative study. Vaccine, 2016, 34, 5013-5020.	3.8	308
18	Changes in health in England, with analysis by English regions and areas of deprivation, 1990â€"2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2257-2274.	13.7	279

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19	Understanding factors influencing vaccination acceptance during pregnancy globally: A literature review. Vaccine, 2015, 33, 6420-6429.	3.8	264
20	The biggest pandemic risk? Viral misinformation. Nature, 2018, 562, 309-309.	27.8	237
21	Protecting Public Trust in Immunization. Pediatrics, 2008, 122, 149-153.	2.1	217
22	Coming to terms with complexity: a call to action for HIV prevention. Lancet, The, 2008, 372, 845-859.	13.7	215
23	The benefit of the doubt or doubts over benefits? A systematic literature review of perceived risks of vaccines in European populations. Vaccine, 2017, 35, 4840-4850.	3.8	213
24	The Vaccine-Hesitant Moment. New England Journal of Medicine, 2022, 387, 58-65.	27.0	196
25	Changes in health in the countries of the UK and 150 English Local Authority areas 1990â€"2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2018, 392, 1647-1661.	13.7	192
26	Vaccine Hesitancy: Clarifying a Theoretical Framework for an Ambiguous Notion. PLOS Currents, 2015, 7, .	1.4	189
27	Measuring vaccine confidence: analysis of data obtained by a media surveillance system used to analyse public concerns about vaccines. Lancet Infectious Diseases, The, 2013, 13, 606-613.	9.1	174
28	Hesitant or Not? The Association of Age, Gender, and Education with Potential Acceptance of a COVID-19 Vaccine: A Country-level Analysis. Journal of Health Communication, 2020, 25, 799-807.	2.4	174
29	HPV vaccination in a context of public mistrust and uncertainty: a systematic literature review of determinants of HPV vaccine hesitancy in Europe. Human Vaccines and Immunotherapeutics, 2019, 15, 1615-1627.	3.3	168
30	The publicâ€™s role in COVID-19 vaccination: Human-centered recommendations to enhance pandemic vaccine awareness, access, and acceptance in the United States. Vaccine, 2021, 39, 6004-6012.	3.8	161
31	COVID-SCORE: A global survey to assess public perceptions of government responses to COVID-19 (COVID-SCORE-10). PLoS ONE, 2020, 15, e0240011.	2.5	152
32	An epidemic of uncertainty: rumors, conspiracy theories and vaccine hesitancy. Nature Medicine, 2022, 28, 456-459.	30.7	150
33	Measuring Vaccine Confidence: Introducing a Global Vaccine Confidence Index. PLOS Currents, 2015, 7, .	1.4	149
34	Listening to the rumours: What the northern Nigeria polio vaccine boycott can tell us ten years on. Global Public Health, 2013, 8, 1138-1150.	2.0	136
35	Social consequences of mass quarantine during epidemics: a systematic review with implications for the COVID-19 response. Journal of Travel Medicine, 2020, 27, .	3.0	135
36	Assessing COVID-19 Vaccine Hesitancy, Confidence, and Public Engagement: A Global Social Listening Study. Journal of Medical Internet Research, 2021, 23, e27632.	4.3	128

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37	Immunization: vital progress, unfinished agenda. Nature, 2019, 575, 119-129.	27.8	126
38	Tracking the global spread of vaccine sentiments: The global response to Japan's suspension of its HPV vaccine recommendation. Human Vaccines and Immunotherapeutics, 2014, 10, 2543-2550.	3.3	116
39	Mandating COVID-19 Vaccines. JAMA - Journal of the American Medical Association, 2021, 325, 532.	7.4	115
40	Blocking information on COVID-19 can fuel the spread of misinformation. Nature, 2020, 580, 306-306.	27.8	115
41	Public Health Response to Influenza A(H1N1) as an Opportunity to Build Public Trust. JAMA - Journal of the American Medical Association, 2010, 303, 271.	7.4	112
42	Factors that influence vaccination decision-making among pregnant women: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0234827.	2.5	112
43	Urgent needs of low-income and middle-income countries for COVID-19 vaccines and therapeutics. Lancet, The, 2021, 397, 562-564.	13.7	105
44	Prevention of Ebola virus disease through vaccination: where we are in 2018. Lancet, The, 2018, 392, 787-790.	13.7	103
45	Vaccine confidence plummets in the Philippines following dengue vaccine scare: why it matters to pandemic preparedness. Human Vaccines and Immunotherapeutics, 2019, 15, 625-627.	3.3	94
46	Cross-Country Comparison of Public Awareness, Rumors, and Behavioral Responses to the COVID-19 Epidemic: Infodemiology Study. Journal of Medical Internet Research, 2020, 22, e21143.	4.3	81
47	The India HPV-vaccine suspension. Lancet, The, 2010, 376, 572-573.	13.7	78
48	Operation Warp Speed: implications for global vaccine security. The Lancet Global Health, 2021, 9, e1017-e1021.	6.3	72
49	Power, fairness and trust: understanding and engaging with vaccine trial participants and communities in the setting up the EBOVAC-Salone vaccine trial in Sierra Leone. BMC Public Health, 2016, 16, 1140.	2.9	71
50	The state of vaccine confidence. Lancet, The, 2018, 392, 2244-2246.	13.7	70
51	Forecasted trends in vaccination coverage and correlations with socioeconomic factors: a global time-series analysis over 30 years. The Lancet Global Health, 2016, 4, e726-e735.	6.3	69
52	The potential impact of vaccine passports on inclination to accept COVID-19 vaccinations in the United Kingdom: Evidence from a large cross-sectional survey and modeling study. EClinicalMedicine, 2021, 40, 101109.	7.1	69
53	Vaccine confidence and hesitancy in Brazil. Cadernos De Saude Publica, 2018, 34, e00011618.	1.0	68
54	Vaccine hesitancy in migrant communities: a rapid review of latest evidence. Current Opinion in Immunology, 2021, 71, 62-68.	5.5	66

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55	Exploring the behavioral determinants of COVID-19 vaccine acceptance among an urban population in Bangladesh: Implications for behavior change interventions. PLoS ONE, 2021, 16, e0256496.	2.5	64
56	Correcting COVID-19 vaccine misinformation. EClinicalMedicine, 2021, 33, 100780.	7.1	63
57	Volatility of vaccine confidence. Science, 2021, 371, 1289-1289.	12.6	59
58	Lessons from polio eradication. Nature, 2011, 473, 446-447.	27.8	58
59	The determinants of vaccine hesitancy in China: A cross-sectional study following the Changchun Changsheng vaccine incident. Vaccine, 2020, 38, 7464-7471.	3.8	58
60	Vaccine-criticism on the internet: New insights based on French-speaking websites. Vaccine, 2015, 33, 1063-1070.	3.8	57
61	Informed consent comprehension in <scp>A</scp>frican research settings. Tropical Medicine and International Health, 2014, 19, 625-642.	2.3	53
62	Reasons for non-vaccination: Parental vaccine hesitancy and the childhood influenza vaccination school pilot programme in England. Vaccine, 2018, 36, 5397-5401.	3.8	51
63	COVID-19 in Europe: new challenges for addressing vaccine hesitancy. Lancet, The, 2022, 399, 699-701.	13.7	50
64	Negotiating vaccine acceptance in an era of reluctance. Human Vaccines and Immunotherapeutics, 2013, 9, 1779-1781.	3.3	49
65	Safety and immunogenicity of the two-dose heterologous Ad26.ZEBOV and MVA-BN-Filo Ebola vaccine regimen in children in Sierra Leone: a randomised, double-blind, controlled trial. Lancet Infectious Diseases, The, 2022, 22, 110-122.	9.1	48
66	The politics of Covid-19 vaccine confidence. Current Opinion in Immunology, 2021, 71, 92-96.	5.5	47
67	Safety and long-term immunogenicity of the two-dose heterologous Ad26.ZEBOV and MVA-BN-Filo Ebola vaccine regimen in adults in Sierra Leone: a combined open-label, non-randomised stage 1, and a randomised, double-blind, controlled stage 2 trial. Lancet Infectious Diseases, The, 2022, 22, 97-109.	9.1	47
68	Factors associated with routine childhood vaccine uptake and reasons for non-vaccination in India: 1998â€“2008. Vaccine, 2018, 36, 6559-6566.	3.8	46
69	The public health crisis of underimmunisation: a global plan of action. Lancet Infectious Diseases, The, 2020, 20, e11-e16.	9.1	46
70	A call to arms: helping family, friends and communities navigate the COVID-19 infodemic. Nature Reviews Immunology, 2020, 20, 449-450.	22.7	46
71	Methods for Social Media Monitoring Related to Vaccination: Systematic Scoping Review. JMIR Public Health and Surveillance, 2021, 7, e17149.	2.6	45
72	Global public health security and justice for vaccines and therapeutics in the COVID-19 pandemic. EClinicalMedicine, 2021, 39, 101053.	7.1	45

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73	Keeping governments accountable: the COVID-19 Assessment Scorecard (COVID-SCORE). Nature Medicine, 2020, 26, 1005-1008.	30.7	44
74	HPV vaccine confidence and cases of mass psychogenic illness following immunization in Carmen de Bolivar, Colombia. Human Vaccines and Immunotherapeutics, 2019, 15, 163-166.	3.3	43
75	â€œVaccines for pregnant womenâ€¦?! Absurdâ€•â€“ Mapping maternal vaccination discourse and stance on social media over six months. Vaccine, 2020, 38, 6627-6637.	3.8	42
76	Overcoming vaccine hesitancy in low-income and middle-income regions. Nature Reviews Disease Primers, 2021, 7, 41.	30.5	42
77	Exploratory study of the global intent to accept COVID-19 vaccinations. Communications Medicine, 2021, 1, .	4.2	42
78	Risk perception and the influence on uptake and use of biomedical prevention interventions for HIV in sub-Saharan Africa: A systematic literature review. PLoS ONE, 2018, 13, e0198680.	2.5	41
79	Politics and public trust shape vaccine risk perceptions. Nature Human Behaviour, 2018, 2, 316-316.	12.0	40
80	Effective vaccine safety systems in all countries: A challenge for more equitable access to immunization. Vaccine, 2013, 31, B108-B114.	3.8	37
81	A Multidisciplinary Research Agenda for Understanding Vaccine-Related Decisions. Vaccines, 2013, 1, 293-304.	4.4	37
82	Vaccine trust and the limits of information. Science, 2016, 353, 1207-1208.	12.6	36
83	Human papillomavirus vaccine approval in China: a major step forward but challenges ahead. Lancet Infectious Diseases, The, 2016, 16, 1322-1323.	9.1	36
84	â€œWe are the heroes because we are ready to die for this countryâ€• Participants' decision-making and grounded ethics in an Ebola vaccine clinical trial. Social Science and Medicine, 2018, 203, 35-42.	3.8	36
85	Controversial Ebola vaccine trials in Ghana: a thematic analysis of critiques and rebuttals in digital news. BMC Public Health, 2017, 17, 642.	2.9	34
86	Evaluation of a multinational, multilingual vaccine debate on Twitter. Vaccine, 2016, 34, 6166-6171.	3.8	33
87	â€˜Once there is life, there is hopeâ€™ Ebola survivors' experiences, behaviours and attitudes in Sierra Leone, 2015. BMJ Global Health, 2016, 1, e000108.	4.7	33
88	The silent and dangerous inequity around access to COVID-19 testing: A call to action. EClinicalMedicine, 2022, 43, 101230.	7.1	33
89	Digital approaches to enhancing community engagement in clinical trials. Npj Digital Medicine, 2022, 5, 37.	10.9	33
90	Redesigning the AIDS response for long-term impact. Bulletin of the World Health Organization, 2011, 89, 846-852.	3.3	32

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91	The Globalization of Risk and Risk Perception. Drug Safety, 2012, 35, 1053-1059.	3.2	32
92	Good Politics, Bad Politics: The Experience of AIDS. American Journal of Public Health, 2007, 97, 1934-1936.	2.7	29
93	The paradox of vaccine hesitancy among healthcare professionals. Clinical Microbiology and Infection, 2018, 24, 799-800.	6.0	28
94	Behavioural Determinants of COVID-19-Vaccine Acceptance in Rural Areas of Six Lower- and Middle-Income Countries. Vaccines, 2022, 10, 214.	4.4	28
95	Addressing public questioning and concerns about vaccination in South Africa: A guide for healthcare workers. Vaccine, 2012, 30, C72-C78.	3.8	26
96	Vaccine Hesitancy: Drivers and How the Allergy Community Can Help. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 3568-3574.	3.8	26
97	Perceptions of oral cholera vaccine and reasons for full, partial and non-acceptance during a humanitarian crisis in South Sudan. Vaccine, 2016, 34, 3823-3827.	3.8	25
98	Medical populism and immunisation programmes: Illustrative examples and consequences for public health. Global Public Health, 2020, 15, 334-344.	2.0	25
99	Why Debunking Misinformation Is Not Enough to Change Peopleâ€™s Minds About Vaccines. American Journal of Public Health, 2021, 111, 1058-1060.	2.7	25
100	Motivations and barriers to uptake and use of female-initiated, biomedical HIV prevention products in sub-Saharan Africa: an adapted meta-ethnography. BMC Public Health, 2017, 17, 968.	2.9	24
101	Influenza and pertussis vaccination in pregnancy: Portrayal in online media articles and perceptions of pregnant women and healthcare professionals. Vaccine, 2018, 36, 7625-7631.	3.8	24
102	Access to Vaccination Information and Confidence/Hesitancy towards Childhood Vaccination: A Cross-Sectional Survey in China. Vaccines, 2021, 9, 201.	4.4	22
103	Digitised audio questionnaire for assessment of informed consent comprehension in a low-literacy African research population: development and psychometric evaluation. BMJ Open, 2014, 4, e004817-e004817.	1.9	21
104	The Minamata Convention on Mercury: risk in perspective. Lancet, The, 2014, 383, 198-199.	13.7	21
105	Categorizing Vaccine Confidence With a Transformer-Based Machine Learning Model: Analysis of Nuances of Vaccine Sentiment in Twitter Discourse. JMIR Medical Informatics, 2021, 9, e29584.	2.6	21
106	Social and economic impacts of congenital Zika syndrome in Brazil: Study protocol and rationale for a mixed-methods study. Wellcome Open Research, 2018, 3, 127.	1.8	21
107	The life-course approach to vaccination: Harnessing the benefits of vaccination throughout life. Vaccine, 2019, 37, 6581-6583.	3.8	20
108	Why we need more collaboration in Europe to enhance post-marketing surveillance of vaccines. Vaccine, 2020, 38, B1-B7.	3.8	20

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109	A multimedia consent tool for research participants in the Gambia: a randomized controlled trial. Bulletin of the World Health Organization, 2015, 93, 320-328A.	3.3	19
110	Comparing vaccination hesitancy in Polish migrant parents who accept or refuse nasal flu vaccination for their children. Vaccine, 2020, 38, 2795-2799.	3.8	19
111	The science of vaccine safety: Summary of meeting at Wellcome Trust. Vaccine, 2020, 38, 1869-1880.	3.8	19
112	Taking stock of vaccine hesitancy among migrants: a scoping review protocol. BMJ Open, 2020, 10, e035225.	1.9	18
113	Vaccines and the social amplification of risk. Risk Analysis, 2022, 42, 1409-1422.	2.7	18
114	Achieving Millennium Development Goals for health: Building understanding, trust and capacity to respond. Health Policy, 2007, 83, 144-161.	3.0	17
115	Caregiver and service provider vaccine confidence following the Changchun Changsheng vaccine incident in China: A cross-sectional mixed methods study. Vaccine, 2020, 38, 6882-6888.	3.8	17
116	Hope and trust in times of Zika: the views of caregivers and healthcare workers at the forefront of the epidemic in Brazil. Health Policy and Planning, 2020, 35, 953-961.	2.7	17
117	â€˜My primary purpose is to protect the unborn childâ€™: Understanding pregnant womenâ€™s perceptions of maternal vaccination and vaccine trials in Europe. Vaccine, 2021, 39, 5673-5679.	3.8	17
118	Point-of-care vaccinatorsâ€™ perceptions of vaccine hesitancy drivers: A qualitative study from the cape metropolitan district, South Africa. Vaccine, 2021, 39, 5506-5512.	3.8	16
119	The world must accept that the HPV vaccine is safe. Nature, 2015, 528, 9-9.	27.8	16
120	Public Attitudes and Factors of COVID-19 Testing Hesitancy in the United Kingdom and China: Comparative Infodemiology Study. JMIR Infodemiology, 2021, 1, e26895.	2.4	15
121	Advancing Women Leaders in Global Health: Getting to Solutions. Annals of Global Health, 2018, 84, 743.	2.0	15
122	Protocol for a systematic review: understanding the motivations and barriers to uptake and use of female-initiated, primary biomedical HIV prevention technologies in sub-Saharan Africa. Systematic Reviews, 2015, 4, 111.	5.3	14
123	VAC Medi+board. , 2016, , .		14
124	Japan's HPV vaccine crisis: act now to avert cervical cancer cases and deaths. Lancet Public Health, The, 2020, 5, e184-e185.	10.0	14
125	Trust, emotions and risks: Pregnant womenâ€™s perceptions, confidence and decision-making practices around maternal vaccination in France. Vaccine, 2021, 39, 4117-4125.	3.8	14
126	Who is Spreading Rumours about Vaccines?. , 2017, , .		13

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127	Security, Insecurity, and Health Workers. JAMA Internal Medicine, 2013, 173, 1393.	5.1	12
128	Reverse global vaccine dissent. Science, 2019, 364, 105-105.	12.6	12
129	Advocacy, communication, and partnerships: Mobilizing for effective, widespread cervical cancer prevention. International Journal of Gynecology and Obstetrics, 2017, 138, 57-62.	2.3	11
130	The emotional determinants of health: The Lancetâ€"London School of Hygiene & Tropical Medicine Commission. Lancet, The, 2020, 395, 768-769.	13.7	11
131	Beyond the jab: A need for global coordination of pharmacovigilance for COVID-19 vaccine deployment. EClinicalMedicine, 2021, 36, 100925.	7.1	11
132	The role of publics in the introduction of new vaccines. Health Policy and Planning, 2012, 27, ii77-ii79.	2.7	10
133	A new vision for global health leadership. Lancet, The, 2017, 390, 2536-2537.	13.7	10
134	Psychometric properties of the adapted measles vaccine hesitancy scale in Sudan. PLoS ONE, 2020, 15, e0237171.	2.5	10
135	The role of maturity in adolescent decision-making around HPV vaccination in France. Vaccine, 2021, 39, 5741-5747.	3.8	10
136	â€˜I trust them because my mum trusts themâ€™: Exploring the role of trust in HPV vaccination decision-making among adolescent girls and their mothers in France. Vaccine, 2022, 40, 1090-1097.	3.8	10
137	Factors influencing healthcare professionalsâ€™ confidence in vaccination in Europe: a literature review. Human Vaccines and Immunotherapeutics, 2022, 18, 1-15.	3.3	10
138	Vaccines to promote and protect sexual health: Policy challenges and opportunities. Vaccine, 2014, 32, 1610-1615.	3.8	9
139	Maternal immunization: The new â€œnormalâ€•(or it should be). Vaccine, 2015, 33, 6374-6375.	3.8	9
140	Vaccination coverage and factors associated with routine childhood vaccination uptake in rural Vellore, southern India, 2017. Vaccine, 2019, 37, 3078-3087.	3.8	9
141	Meningococcal carriage among Hajj pilgrims, risk factors for carriage and records of vaccination: a study of pilgrims to Mecca. Tropical Medicine and International Health, 2021, 26, 453-461.	2.3	9
142	Non-COVID-19 vaccine hesitancy among migrant populations worldwide: a scoping review of the literature, 2000-2020. Expert Review of Vaccines, 2022, 21, 1269-1287.	4.4	9
143	â€˜We All Work Together to Vaccinate the Childâ€™: A Formative Evaluation of a Community-Engagement Strategy Aimed at Closing the Immunization Gap in North-West Ethiopia. International Journal of Environmental Research and Public Health, 2018, 15, 667.	2.6	8
144	Parentsâ€™ Experience and Views of Vaccinating Their Child against Influenza at Primary School and at the General Practice. International Journal of Environmental Research and Public Health, 2018, 15, 622.	2.6	8

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145	Vaccine safety in the next decade: why we need new modes of trust building. BMJ Global Health, 2021, 6, e003908.	4.7	8
146	Building Confidence to CONVINCE. Journal of Health Communication, 2020, 25, 838-842.	2.4	8
147	Japanese Media and the HPV Vaccine Saga. Clinical Infectious Diseases, 2016, 64, ciw796.	5.8	7
148	Vaccine mandates, public trust, and vaccine confidence: understanding perceptions is important. Journal of Public Health Policy, 2018, 39, 170-172.	2.0	7
149	Urgent needs to accelerate the race for COVID-19 therapeutics. EClinicalMedicine, 2021, 36, 100911.	7.1	7
150	Use of Data to Understand the Social Determinants of Depression in Two Middleâ€Income Countries: the 3â€D Commission. Journal of Urban Health, 2021, 98, 41-50.	3.6	7
151	Achieving global equity for COVID-19 vaccines: Stronger international partnerships and greater advocacy and solidarity are needed. PLoS Medicine, 2021, 18, e1003772.	8.4	7
152	â€œWe donâ€™t have the same bodies; we donâ€™t react the same wayâ€: mothers and adolescent girlsâ€™ perceptions of the risks and benefits of HPV vaccination in France. Human Vaccines and Immunotherapeutics, 2022, 18, 1-9.	3.3	7
153	Eradicating polio: persisting challenges beyond endemic countries. Expert Review of Vaccines, 2011, 10, 1635-1636.	4.4	5
154	Implementing a novel community engagement system during a clinical trial of a candidate Ebola vaccine within an outbreak setting. International Journal of Infectious Diseases, 2016, 45, 191.	3.3	5
155	The Patientâ€"Healthcare Worker Relationship: How Does it Affect Patient Views towards Vaccination during Pregnancy?. Research in the Sociology of Health Care, 2017, , 59-77.	0.1	5
156	Regarding response by Dans et. al. to our article, â€œVaccine confidence plummets in the Philippines following dengue vaccine scare: why it matters to pandemic preparedness.â€. Human Vaccines and Immunotherapeutics, 2019, 15, 630-630.	3.3	5
157	Understanding confidence in the human papillomavirus vaccine in Japan: a web-based survey of mothers, female adolescents, and healthcare professionals. Human Vaccines and Immunotherapeutics, 2021, 17, 3102-3112.	3.3	5
158	â€œSaint Google, now we have information!â€: a qualitative study on narratives of trust and attitudes towards maternal vaccination in Mexico City and Toluca. BMC Public Health, 2021, 21, 1170.	2.9	5
159	Evolving measles status and immunization policy development in six European countries. Human Vaccines and Immunotherapeutics, 2022, 18, 1-15.	3.3	5
160	A global girl gang. Lancet, The, 2018, 391, 527-528.	13.7	4
161	Factors influencing acceptance of vaccination during pregnancy in The Gambia and Senegal. Vaccine, 2021, 39, 3926-3934.	3.8	4
162	â€˜â€˜Those who do not vaccinate donâ€™t love themselves, or anyone elseâ€™â€™: a qualitative study of views and attitudes of urban pregnant women towards maternal immunisation in Panama. BMJ Open, 2021, 11, e044903.	1.9	4

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163	Commentary: The uptake of human papillomavirus vaccination: the power of belief. International Journal of Epidemiology, 2013, 42, 908-910.	1.9	3
164	Trust and Confidence in Vaccines: Tales of Three Vaccines, Lessons for Others. , 2016, , 529-540.		3
165	Toward Control? The Prospects and Challenges of Typhoid Conjugate Vaccine Introduction. Clinical Infectious Diseases, 2019, 69, S408-S411.	5.8	3
166	â€œFrom my phone, I could rule the worldâ€• Critical engagement with maternal vaccine information, vaccine confidence builders and post-Zika outbreak rumours in Brazil. Vaccine, 2021, 39, 4700-4704.	3.8	3
167	Childhood COVID-19 vaccine acceptance and preference from caregivers and healthcare workers in China: A survey experiment. Preventive Medicine, 2022, 161, 107138.	3.4	3
168	Reply letter re: â€œMass psychogenic illness following HPV immunization in Carmen de Bolivar, Colombiaâ€• Human Vaccines and Immunotherapeutics, 2019, 15, 1201-1202.	3.3	2
169	Community engagement for outbreak preparedness and response in high-income settings: A systematic review. Global Public Health, 2022, 17, 1113-1135.	2.0	2
170	Data Sources for Understanding the Social Determinants of Health: Examples from Two Middle-Income Countries: the 3-D Commission. Journal of Urban Health, 2021, 98, 31-40.	3.6	1
171	Conceptualizations of Uncertainty and Risk and Implications for Biomedical HIV Prevention Technologies in Sub-Saharan Africa: A Systematic Review. AIDS Research and Human Retroviruses, 2014, 30, A276-A276.	1.1	0
172	Measurement of vaccine confidence using media surveillance system â€“ Authors' reply. Lancet Infectious Diseases, The, 2014, 14, 188.	9.1	0
173	A hepatitis-free future: strategy first, then pricing. Lancet Infectious Diseases, The, 2016, 16, 399-400.	9.1	0
174	A mixed-method pilot study to improve patient satisfaction in rural Uganda. Development in Practice, 2018, 28, 615-623.	1.3	0
175	Global considerations on maternal vaccine introduction and implementation. , 2020, , 87-111.		0
176	Vaccine Hesitancy: Past and Present in the COVID-19 Era. , 2021, , .		0
177	Pragmatic cluster randomised control trial using Vaxcards as an age-appropriate tool to incentivise and educate school students about vaccination. BMJ Open, 2021, 11, e049562.	1.9	0
178	Vaccine Confidence and the Importance of an Interdisciplinary Approach. Journal of Law, Medicine and Ethics, 2021, 49, 596-598.	0.9	0
179	Pragmatic cluster randomised control trial using Vaxcards as an age-appropriate tool to incentivise and educate school students about vaccination. BMJ Open, 2021, 11, e049562.	1.9	0
180	Title is missing!. , 2020, 15, e0234827.		0

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181	Title is missing!. , 2020, 15, e0234827.		0
182	Title is missing!. , 2020, 15, e0234827.		0
183	Title is missing!. , 2020, 15, e0234827.		0
184	Title is missing!. , 2020, 15, e0234827.		0
185	Title is missing!. , 2020, 15, e0234827.		0