

# Heidi J Larson

## List of Publications by Year in descending order

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Version: 2024-02-01

185  
papers

25,830  
citations

28272

55  
h-index

7744

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. <i>JAMA Oncology</i> , 2017, 3, 524.	7.1	4,254
2	A global survey of potential acceptance of a COVID-19 vaccine. <i>Nature Medicine</i> , 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. <i>JAMA Oncology</i> , 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, 2007–2012. <i>Vaccine</i> , 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. <i>Nature Human Behaviour</i> , 2021, 5, 337-348.	12.0	1,002
6	Challenges in ensuring global access to COVID-19 vaccines: production, affordability, allocation, and deployment. <i>Lancet, The</i> , 2021, 397, 1023-1034.	13.7	885
7	Global, regional, and national incidence and mortality for HIV, tuberculosis, and malaria during 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2014, 384, 1005-1070.	13.7	786
8	The State of Vaccine Confidence 2016: Global Insights Through a 67-Country Survey. <i>EBioMedicine</i> , 2016, 12, 295-301.	6.1	785
9	Strategies for addressing vaccine hesitancy – A systematic review. <i>Vaccine</i> , 2015, 33, 4180-4190.	3.8	734
10	The pandemic of social media panic travels faster than the COVID-19 outbreak. <i>Journal of Travel Medicine</i> , 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. <i>Lancet, The</i> , 2020, 396, 898-908.	13.7	692
12	Addressing the vaccine confidence gap. <i>Lancet, The</i> , 2011, 378, 526-535.	13.7	681
13	Measuring vaccine hesitancy: The development of a survey tool. <i>Vaccine</i> , 2015, 33, 4165-4175.	3.8	593
14	Vaccine hesitancy and healthcare providers. <i>Vaccine</i> , 2016, 34, 6700-6706.	3.8	551
15	Global and National Burden of Diseases and Injuries Among Children and Adolescents Between 1990 and 2013. <i>JAMA Pediatrics</i> , 2016, 170, 267.	6.2	479
16	Measuring trust in vaccination: A systematic review. <i>Human Vaccines and Immunotherapeutics</i> , 2018, 14, 1599-1609.	3.3	434
17	Vaccine hesitancy among healthcare workers in Europe: A qualitative study. <i>Vaccine</i> , 2016, 34, 5013-5020.	3.8	308
18	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.	13.7	279

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19	Understanding factors influencing vaccination acceptance during pregnancy globally: A literature review. <i>Vaccine</i> , 2015, 33, 6420-6429.	3.8	264
20	The biggest pandemic risk? Viral misinformation. <i>Nature</i> , 2018, 562, 309-309.	27.8	237
21	Protecting Public Trust in Immunization. <i>Pediatrics</i> , 2008, 122, 149-153.	2.1	217
22	Coming to terms with complexity: a call to action for HIV prevention. <i>Lancet, The</i> , 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. <i>Vaccine</i> , 2017, 35, 4840-4850.	3.8	213
24	The Vaccine-Hesitant Moment. <i>New England Journal of Medicine</i> , 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. <i>Lancet, The</i> , 2018, 392, 1647-1661.	13.7	192
26	Vaccine Hesitancy: Clarifying a Theoretical Framework for an Ambiguous Notion. <i>PLOS Currents</i> , 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. <i>Lancet Infectious Diseases, The</i> , 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. <i>Journal of Health Communication</i> , 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. <i>Human Vaccines and Immunotherapeutics</i> , 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. <i>Vaccine</i> , 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). <i>PLoS ONE</i> , 2020, 15, e0240011.	2.5	152
32	An epidemic of uncertainty: rumors, conspiracy theories and vaccine hesitancy. <i>Nature Medicine</i> , 2022, 28, 456-459.	30.7	150
33	Measuring Vaccine Confidence: Introducing a Global Vaccine Confidence Index. <i>PLOS Currents</i> , 2015, 7, .	1.4	149
34	Listening to the rumours: What the northern Nigeria polio vaccine boycott can tell us ten years on. <i>Global Public Health</i> , 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. <i>Journal of Travel Medicine</i> , 2020, 27, .	3.0	135
36	Assessing COVID-19 Vaccine Hesitancy, Confidence, and Public Engagement: A Global Social Listening Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e27632.	4.3	128

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37	Immunization: vital progress, unfinished agenda. <i>Nature</i> , 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. <i>Human Vaccines and Immunotherapeutics</i> , 2014, 10, 2543-2550.	3.3	116
39	Mandating COVID-19 Vaccines. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 532.	7.4	115
40	Blocking information on COVID-19 can fuel the spread of misinformation. <i>Nature</i> , 2020, 580, 306-306.	27.8	115
41	Public Health Response to Influenza A(H1N1) as an Opportunity to Build Public Trust. <i>JAMA - Journal of the American Medical Association</i> , 2010, 303, 271.	7.4	112
42	Factors that influence vaccination decision-making among pregnant women: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2020, 15, e0234827.	2.5	112
43	Urgent needs of low-income and middle-income countries for COVID-19 vaccines and therapeutics. <i>Lancet, The</i> , 2021, 397, 562-564.	13.7	105
44	Prevention of Ebola virus disease through vaccination: where we are in 2018. <i>Lancet, The</i> , 2018, 392, 787-790.	13.7	103
45	Vaccine confidence plummets in the Philippines following dengue vaccine scare: why it matters to pandemic preparedness. <i>Human Vaccines and Immunotherapeutics</i> , 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. <i>Journal of Medical Internet Research</i> , 2020, 22, e21143.	4.3	81
47	The India HPV-vaccine suspension. <i>Lancet, The</i> , 2010, 376, 572-573.	13.7	78
48	Operation Warp Speed: implications for global vaccine security. <i>The Lancet Global Health</i> , 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. <i>BMC Public Health</i> , 2016, 16, 1140.	2.9	71
50	The state of vaccine confidence. <i>Lancet, The</i> , 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. <i>The Lancet Global Health</i> , 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. <i>EclinicalMedicine</i> , 2021, 40, 101109.	7.1	69
53	Vaccine confidence and hesitancy in Brazil. <i>Cadernos De Saude Publica</i> , 2018, 34, e00011618.	1.0	68
54	Vaccine hesitancy in migrant communities: a rapid review of latest evidence. <i>Current Opinion in Immunology</i> , 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. <i>PLoS ONE</i> , 2021, 16, e0256496.	2.5	64
56	Correcting COVID-19 vaccine misinformation. <i>EClinicalMedicine</i> , 2021, 33, 100780.	7.1	63
57	Volatility of vaccine confidence. <i>Science</i> , 2021, 371, 1289-1289.	12.6	59
58	Lessons from polio eradication. <i>Nature</i> , 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. <i>Vaccine</i> , 2020, 38, 7464-7471.	3.8	58
60	Vaccine-criticism on the internet: New insights based on French-speaking websites. <i>Vaccine</i> , 2015, 33, 1063-1070.	3.8	57
61	Informed consent comprehension in African research settings. <i>Tropical Medicine and International Health</i> , 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. <i>Vaccine</i> , 2018, 36, 5397-5401.	3.8	51
63	COVID-19 in Europe: new challenges for addressing vaccine hesitancy. <i>Lancet, The</i> , 2022, 399, 699-701.	13.7	50
64	Negotiating vaccine acceptance in an era of reluctance. <i>Human Vaccines and Immunotherapeutics</i> , 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. <i>Lancet Infectious Diseases, The</i> , 2022, 22, 110-122.	9.1	48
66	The politics of Covid-19 vaccine confidence. <i>Current Opinion in Immunology</i> , 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. <i>Lancet Infectious Diseases, The</i> , 2022, 22, 97-109.	9.1	47
68	Factors associated with routine childhood vaccine uptake and reasons for non-vaccination in India: 1998-2008. <i>Vaccine</i> , 2018, 36, 6559-6566.	3.8	46
69	The public health crisis of underimmunisation: a global plan of action. <i>Lancet Infectious Diseases, The</i> , 2020, 20, e11-e16.	9.1	46
70	A call to arms: helping family, friends and communities navigate the COVID-19 infodemic. <i>Nature Reviews Immunology</i> , 2020, 20, 449-450.	22.7	46
71	Methods for Social Media Monitoring Related to Vaccination: Systematic Scoping Review. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e17149.	2.6	45
72	Global public health security and justice for vaccines and therapeutics in the COVID-19 pandemic. <i>EClinicalMedicine</i> , 2021, 39, 101053.	7.1	45

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

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91	The Globalization of Risk and Risk Perception. <i>Drug Safety</i> , 2012, 35, 1053-1059.	3.2	32
92	Good Politics, Bad Politics: The Experience of AIDS. <i>American Journal of Public Health</i> , 2007, 97, 1934-1936.	2.7	29
93	The paradox of vaccine hesitancy among healthcare professionals. <i>Clinical Microbiology and Infection</i> , 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. <i>Vaccines</i> , 2022, 10, 214.	4.4	28
95	Addressing public questioning and concerns about vaccination in South Africa: A guide for healthcare workers. <i>Vaccine</i> , 2012, 30, C72-C78.	3.8	26
96	Vaccine Hesitancy: Drivers and How the Allergy Community Can Help. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 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. <i>Vaccine</i> , 2016, 34, 3823-3827.	3.8	25
98	Medical populism and immunisation programmes: Illustrative examples and consequences for public health. <i>Global Public Health</i> , 2020, 15, 334-344.	2.0	25
99	Why Debunking Misinformation Is Not Enough to Change People's Minds About Vaccines. <i>American Journal of Public Health</i> , 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. <i>BMC Public Health</i> , 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. <i>Vaccine</i> , 2018, 36, 7625-7631.	3.8	24
102	Access to Vaccination Information and Confidence/Hesitancy towards Childhood Vaccination: A Cross-Sectional Survey in China. <i>Vaccines</i> , 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. <i>BMJ Open</i> , 2014, 4, e004817-e004817.	1.9	21
104	The Minamata Convention on Mercury: risk in perspective. <i>Lancet, The</i> , 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. <i>JMIR Medical Informatics</i> , 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. <i>Wellcome Open Research</i> , 2018, 3, 127.	1.8	21
107	The life-course approach to vaccination: Harnessing the benefits of vaccination throughout life. <i>Vaccine</i> , 2019, 37, 6581-6583.	3.8	20
108	Why we need more collaboration in Europe to enhance post-marketing surveillance of vaccines. <i>Vaccine</i> , 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. <i>Bulletin of the World Health Organization</i> , 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. <i>Vaccine</i> , 2020, 38, 2795-2799.	3.8	19
111	The science of vaccine safety: Summary of meeting at Wellcome Trust. <i>Vaccine</i> , 2020, 38, 1869-1880.	3.8	19
112	Taking stock of vaccine hesitancy among migrants: a scoping review protocol. <i>BMJ Open</i> , 2020, 10, e035225.	1.9	18
113	Vaccines and the social amplification of risk. <i>Risk Analysis</i> , 2022, 42, 1409-1422.	2.7	18
114	Achieving Millennium Development Goals for health: Building understanding, trust and capacity to respond. <i>Health Policy</i> , 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. <i>Vaccine</i> , 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. <i>Health Policy and Planning</i> , 2020, 35, 953-961.	2.7	17
117	“My primary purpose is to protect the unborn child”: Understanding pregnant women’s perceptions of maternal vaccination and vaccine trials in Europe. <i>Vaccine</i> , 2021, 39, 5673-5679.	3.8	17
118	Point-of-care vaccinators’ perceptions of vaccine hesitancy drivers: A qualitative study from the cape metropolitan district, South Africa. <i>Vaccine</i> , 2021, 39, 5506-5512.	3.8	16
119	The world must accept that the HPV vaccine is safe. <i>Nature</i> , 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. <i>JMIR Infodemiology</i> , 2021, 1, e26895.	2.4	15
121	Advancing Women Leaders in Global Health: Getting to Solutions. <i>Annals of Global Health</i> , 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. <i>Systematic Reviews</i> , 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. <i>Lancet Public Health</i> , The, 2020, 5, e184-e185.	10.0	14
125	Trust, emotions and risks: Pregnant women’s perceptions, confidence and decision-making practices around maternal vaccination in France. <i>Vaccine</i> , 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. <i>JAMA Internal Medicine</i> , 2013, 173, 1393.	5.1	12
128	Reverse global vaccine dissent. <i>Science</i> , 2019, 364, 105-105.	12.6	12
129	Advocacy, communication, and partnerships: Mobilizing for effective, widespread cervical cancer prevention. <i>International Journal of Gynecology and Obstetrics</i> , 2017, 138, 57-62.	2.3	11
130	The emotional determinants of health: The Lancetâ€“London School of Hygiene & Tropical Medicine Commission. <i>Lancet, The</i> , 2020, 395, 768-769.	13.7	11
131	Beyond the job: A need for global coordination of pharmacovigilance for COVID-19 vaccine deployment. <i>EClinicalMedicine</i> , 2021, 36, 100925.	7.1	11
132	The role of publics in the introduction of new vaccines. <i>Health Policy and Planning</i> , 2012, 27, ii77-ii79.	2.7	10
133	A new vision for global health leadership. <i>Lancet, The</i> , 2017, 390, 2536-2537.	13.7	10
134	Psychometric properties of the adapted measles vaccine hesitancy scale in Sudan. <i>PLoS ONE</i> , 2020, 15, e0237171.	2.5	10
135	The role of maturity in adolescent decision-making around HPV vaccination in France. <i>Vaccine</i> , 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. <i>Vaccine</i> , 2022, 40, 1090-1097.	3.8	10
137	Factors influencing healthcare professionalsâ€™ confidence in vaccination in Europe: a literature review. <i>Human Vaccines and Immunotherapeutics</i> , 2022, 18, 1-15.	3.3	10
138	Vaccines to promote and protect sexual health: Policy challenges and opportunities. <i>Vaccine</i> , 2014, 32, 1610-1615.	3.8	9
139	Maternal immunization: The new â€œnormalâ€•(or it should be). <i>Vaccine</i> , 2015, 33, 6374-6375.	3.8	9
140	Vaccination coverage and factors associated with routine childhood vaccination uptake in rural Vellore, southern India, 2017. <i>Vaccine</i> , 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. <i>Tropical Medicine and International Health</i> , 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. <i>Expert Review of Vaccines</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>International Journal of Environmental Research and Public Health</i> , 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. <i>BMJ Global Health</i> , 2021, 6, e003908.	4.7	8
146	Building Confidence to CONVINCe. <i>Journal of Health Communication</i> , 2020, 25, 838-842.	2.4	8
147	Japanese Media and the HPV Vaccine Saga. <i>Clinical Infectious Diseases</i> , 2016, 64, ciw796.	5.8	7
148	Vaccine mandates, public trust, and vaccine confidence: understanding perceptions is important. <i>Journal of Public Health Policy</i> , 2018, 39, 170-172.	2.0	7
149	Urgent needs to accelerate the race for COVID-19 therapeutics. <i>EClinicalMedicine</i> , 2021, 36, 100911.	7.1	7
150	Use of Data to Understand the Social Determinants of Depression in Two Middle-Income Countries: the 3a€D Commission. <i>Journal of Urban Health</i> , 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. <i>PLoS Medicine</i> , 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. <i>Human Vaccines and Immunotherapeutics</i> , 2022, 18, 1-9.	3.3	7
153	Eradicating polio: persisting challenges beyond endemic countries. <i>Expert Review of Vaccines</i> , 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. <i>International Journal of Infectious Diseases</i> , 2016, 45, 191.	3.3	5
155	The Patientâ€™Healthcare Worker Relationship: How Does it Affect Patient Views towards Vaccination during Pregnancy?. <i>Research in the Sociology of Health Care</i> , 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€ <i>Human Vaccines and Immunotherapeutics</i> , 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. <i>Human Vaccines and Immunotherapeutics</i> , 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. <i>BMC Public Health</i> , 2021, 21, 1170.	2.9	5
159	Evolving measles status and immunization policy development in six European countries. <i>Human Vaccines and Immunotherapeutics</i> , 2022, 18, 1-15.	3.3	5
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