Impact of anti-vaccine movements on pertussis control

Lancet, The 351, 356-361

DOI: 10.1016/s0140-6736(97)04334-1

Citation Report

#	Article	IF	CITATIONS
1	Pertussis re-emerging: who is responsible?. Australian and New Zealand Journal of Public Health, 1998, 22, 9-10.	1.8	4
2	From Adelaide to Sydney and now Brisbane. Australian and New Zealand Journal of Public Health, 1998, 22, 10-10.	1.8	0
3	Whooping cough vaccines: where next?. Child: Care, Health and Development, 1998, 24, 259-267.	1.7	2
4	Autism, inflammatory bowel disease, and MMR vaccine. Lancet, The, 1998, 351, 906.	13.7	13
5	Autism, inflammatory bowel disease, and MMR vaccine. Lancet, The, 1998, 351, 907.	13.7	12
6	Vaccine adverse events: causal or coincidental?. Lancet, The, 1998, 351, 611-612.	13.7	157
7	Issues about pertussis vaccines. Lancet, The, 1998, 351, 678-679.	13.7	2
8	Effectiveness of pneumococcal vaccine. Lancet, The, 1998, 351, 1283-1284.	13.7	2
9	Effectiveness of pneumococcal vaccine. Lancet, The, 1998, 351, 1284.	13.7	5
10	Autism, inflammatory bowel disease, and MMR vaccine. Lancet, The, 1998, 351, 905.	13.7	43
11	Commentary: Public perception and the safety of immunization. Vaccine, 1998, 16, S73-S75.	3.8	21
12	Trends in childhood disease. Current Paediatrics, 1998, 8, 167-172.	0.2	0
13	MMR vaccination and autism 1998. BMJ: British Medical Journal, 1998, 316, 715-716.	2.3	55
14	Controversies in Vaccination with Measles, Mumps, Rubella (MMR) Vaccine. Journal of Pharmacy Practice and Research, 1998, 28, 443-444.	0.2	2
15	Diphtheria in the Former Soviet Union: Reemergence of a Pandemic Disease. Emerging Infectious Diseases, 1998, 4, 539-550.	4.3	224
16	Doing well still needs to sell: Bringing vaccine-preventable diseases under further control in Canada requires a shift in thinking. Paediatrics and Child Health, 1999, 4, 16-18.	0.6	0
17	Thimerosal in Vaccines—An Interim Report to Clinicians. Pediatrics, 1999, 104, 570-574.	2.1	59
19	Experience, Brain, and Behavior: The Importance of a Head Start. Pediatrics, 1999, 103, 1031-1035.	2.1	24

#	Article	IF	Citations
20	Vaccination and type 1Âdiabetes mellitus. BMJ: British Medical Journal, 1999, 318, 1159-1160.	2.3	7
21	Vaccination policies: individual rights v community health. BMJ: British Medical Journal, 1999, 319, 1448-1449.	2.3	19
22	No increase in demyelinating diseases after hepatitis B vaccination. Nature Medicine, 1999, 5, 964-965.	30.7	138
23	The dangers of extended PCR in the clinic. Nature Medicine, 1999, 5, 965-966.	30.7	11
24	Patterns of vaccination acceptance. Social Science and Medicine, 1999, 49, 1705-1716.	3.8	251
26	Reactogenicity of a three-dose pertussis acellular vaccine catch-up in children 21–40 months of age. Vaccine, 1999, 17, 2030-2035.	3.8	5
27	Current paradoxes and changing paradigms in vaccinology. Vaccine, 1999, 17, 1605-1611.	3.8	6
28	Vaccine risks: real, perceived and unknown. Vaccine, 1999, 17, S41-S46.	3 . 8	139
30	Autism and measles, mumps, and rubella vaccine: no epidemiological evidence for a causal association. Lancet, The, 1999, 353, 2026-2029.	13.7	681
31	Vaccines for children in rich and poor countries. Lancet, The, 1999, 354, SII7-SII11.	13.7	50
34	Vaccine Side Effects: Separating Mirage From Reality. Journal of the American Pharmacists Association, 1999, 39, 417-419.	0.5	7
35	Health Consequences of Religious and Philosophical Exemptions From Immunization Laws. JAMA - Journal of the American Medical Association, 1999, 282, 47.	7.4	251
36	Combination Vaccines: Issues in Evaluation of Effectiveness and Safety. Epidemiologic Reviews, 1999, 21, 89-95.	3.5	12
37	Do Parents Understand Immunizations? A National Telephone Survey. Pediatrics, 2000, 106, 1097-1102.	2.1	420
38	â€~Bacilli and Bullets'. Southern Medical Journal, 2000, 93, 763-767.	0.7	0
39	Side Effects of Vaccination: A Consumer's Guide to Cause and Effect. Hospital Pharmacy, 2000, 35, 1308-1318.	1.0	2
40	Outbreak of Aseptic Meningitis associated with Mass Vaccination with a Urabe-containing Measles-Mumps-Rubella Vaccine: Implications for Immunization Programs. American Journal of Epidemiology, 2000, 151, 524-530.	3.4	91
41	Concerns about immunisation. BMJ: British Medical Journal, 2000, 320, 240-243.	2.3	74

#	Article	IF	CITATIONS
42	Immunogenicity and safety of a new liquid hexavalent combined vaccine compared with separate administration of reference licensed vaccines in infants. Pediatric Infectious Disease Journal, 2000, 19, 1119-1127.	2.0	76
43	Vaccine Safety: Injecting a Dose of Common Sense. Mayo Clinic Proceedings, 2000, 75, 135-139.	3.0	9
44	Early infantile pertussis; increasingly prevalent and potentially fatal. European Journal of Pediatrics, 2000, 159, 898-900.	2.7	62
46	Side Effects of Vaccination: A Consumer's Guide to Cause and Effect. Hospital Pharmacy, 2000, 35, 1308-1318.	1.0	5
47	My most unfortunate mistake: Not thinking of things. BMJ: British Medical Journal, 2000, 320, 243-243.	2.3	0
48	Chiropractors and Vaccination: A Historical Perspective. Pediatrics, 2000, 105, e43-e43.	2.1	53
49	How Should Physicians and Nurses Deal With People Who Do Not Want Immunizations?. Canadian Journal of Public Health, 2000, 91, 248-251.	2.3	7
50	Immunization from the Perspective of a Millennium. Hospital Pharmacy, 2000, 35, 619-630.	1.0	8
51	Special Methodological Issues in Pharmacoepidemiology Studies of Vaccine Safety., 0,, 707-732.		0
52	Impact of a local newspaper campaign on the uptake of the measles mumps and rubella vaccine. Journal of Epidemiology and Community Health, 2000, 54, 473-474.	3.7	92
53	Family size, infection and atopy: the first decade of the 'hygiene hypothesis'. Thorax, 2000, 55, 2S-10.	5.6	936
54	From Pertussis to Tuberculosis: What Can Be Learned?. Clinical Infectious Diseases, 2000, 30, S302-S308.	5.8	5
55	Diphtheria in the Russian Federation in the 1990s. Journal of Infectious Diseases, 2000, 181, S27-S34.	4.0	68
56	Individual and Community Risks of Measles and Pertussis Associated With Personal Exemptions to Immunization. JAMA - Journal of the American Medical Association, 2000, 284, 3145.	7.4	355
57	Public health: The District Immunisation Coordinator. Archives of Disease in Childhood, 2000, 82, 280-282.	1.9	5
58	Vaccine Extraimmunization—Too Much of a Good Thing?. JAMA - Journal of the American Medical Association, 2000, 283, 1339.	7.4	11
59	Health Consequences of Exemptions From Immunization Laws. JAMA - Journal of the American Medical Association, 2000, 283, 1140.	7.4	4
60	Web page quality: can we measure it and what do we find? A report of exploratory findings. Journal of Public Health, 2000, 22, 191-197.	1.8	68

#	Article	IF	CITATIONS
61	Mothers as Active Partners in the Prevention of Childhood Diseases: Maternal Factors Related to Immunization Status of Preschool Children in Italy. Preventive Medicine, 2000, 31, 49-55.	3.4	53
62	Is there a causal link between hepatitis B vaccination and multiple sclerosis?. Vaccine, 2000, 18, 1994-2001.	3.8	53
63	Vaccination contre la coqueluche en Europe — l'état des lieux fin 1999. Journal De Pediatrie Et De Puericulture, 2000, 13, 496-500.	0.0	3
64	Programa de sospecha de reacciones adversas a vacunas de Cataluña. Resultados del primer año. Vacunas, 2000, 1, 119-125.	2.0	3
65	Safety of Routine Childhood Vaccinations. Paediatric Drugs, 2000, 2, 273-290.	3.1	23
66	Diphtheria-Tetanus-Acellular Pertussis Vaccine Adsorbed (Triacelluvax???; DTaP3-CB). Paediatric Drugs, 2000, 2, 139-159.	3.1	12
67	Vaccine Safety: Injecting a Dose of Common Sense. Mayo Clinic Proceedings, 2000, 75, 135-139.	3.0	19
68	Immunisation Safety. Drug Safety, 2001, 24, 1105-1112.	3.2	11
70	Understanding those who do not understand: a brief review of the anti-vaccine movement. Vaccine, 2001, 19, 2440-2445.	3.8	173
71	Vaccine safety â€" improving monitoring. Vaccine, 2001, 19, 2457-2460.	3.8	16
72	Temporal nucleotide changes in pertactin and pertussis toxin genes in Bordetella pertussis strains isolated from clinical cases in Poland. Vaccine, 2001, 20, 299-303.	3.8	61
73	Épidémiologie de la coqueluche dans le monde. Médecine Et Maladies Infectieuses, 2001, 31, 5-11.	5.0	4
74	Public doubts about vaccination safety and resistance against vaccination. Health Policy, 2001, 55, 159-172.	3.0	154
75	The future of the National Immunization Survey11Address reprint requests to: National Immunization Program Resource Center, Centers for Disease Control and Prevention, 1600 Clifton Road NE, Mailstop E-34, Atlanta, GA 30333. Fax: (404) 639-8828 American Journal of Preventive Medicine, 2001, 20, 84-85.	3.0	1
76	The efficacy of whole cell pertussis immunisation. Public Health, 2001, 115, 119-129.	2.9	1
77	Challenges and Controversies in Immunization Safety. Infectious Disease Clinics of North America, 2001, 15, 21-39.	5.1	41
78	Infection Control in the Post-Modernist Era: Immunisation and the New Public Health. British Journal of Infection Control, 2001, 2, 16-19.	0.4	0
79	The Rotavirus Vaccine's Withdrawal and Physicians' Trust in Vaccine Safety Mechanisms. JAMA Pediatrics, 2001, 155, 1051.	3.0	26

#	Article	IF	Citations
80	Comparing Benefits and Risks of Immunization. Canadian Journal of Public Health, 2001, 92, 173-177.	2.3	4
81	MMR vaccine: the continuing saga. BMJ: British Medical Journal, 2001, 322, 183-184.	2.3	37
82	Is pertussis actually reemerging? Insights from an individual-based model. Cadernos De Saude Publica, 2001, 17, 491-500.	1.0	3
83	The efficacy of whole cell pertussis immunisation collected data on a vaccine produced in France. Public Health, 2001, 115, 119-129.	2.9	14
84	Reactogenicity and Immunogenicity at Preschool Age of a Booster Dose of Two Three-Component Diphtheria-Tetanus-Acellular Pertussis Vaccines in Children Primed in Infancy With Acellular Vaccines. Pediatrics, 2001, 107, e25-e25.	2.1	37
85	Processes for obtaining nonmedical exemptions to state immunization laws. American Journal of Public Health, 2001, 91, 645-648.	2.7	105
86	Vaccine safety. Current Problems in Pediatrics, 2001, 31, 95-121.	1,1	17
87	Vaccine Safety Communication: The Role of the Pediatric Nurse. Journal for Specialists in Pediatric Nursing, 2001, 6, 143-146.	1.1	6
88	Vaccine safety–vaccine benefits:science and the public's perception. Nature Reviews Immunology, 2001, 1, 160-165.	22.7	49
89	Immunization Controversy: Understanding and Addressing Public Misconceptions and Concerns. Journal of School Nursing, 2001, 17, 32-37.	1.4	6
90	Vaccines as Tools for Advancing More than Public Health: Perspectives of a Former Director of the National Vaccine Program Office. Clinical Infectious Diseases, 2001, 32, 283-288.	5.8	20
91	Enhancing Vaccine Safety Surveillance: A Capture-Recapture Analysis of Intussusception after Rotavirus Vaccination. American Journal of Epidemiology, 2001, 154, 1006-1012.	3.4	66
92	The Risk of Vaccination â€" The Importance of "Negative―Studies. New England Journal of Medicine, 2001, 344, 372-373.	27.0	50
93	Ethics and Immunization Policy: Promoting Dialogue to Sustain Consensus. Pediatrics, 2001, 107, 1158-1164.	2.1	62
94	Antivaccination activists on the world wide web. Archives of Disease in Childhood, 2002, 87, 22-25.	1.9	269
95	Vaccine programmes and policies. British Medical Bulletin, 2002, 62, 201-211.	6.9	18
96	US Immunization Policy. JAMA - Journal of the American Medical Association, 2002, 287, 505.	7.4	31
97	Rotavirus Vaccine and the News Media, 1987-2001. JAMA - Journal of the American Medical Association, 2002, 287, 1455.	7.4	46

#	Article	IF	CITATIONS
98	Web Searches for "Vaccination―May Yield Anti-immunization Sites. AAP Grand Rounds, 2002, 8, 52-53.	0.0	2
99	Cycling with myth Australia. Archives of Disease in Childhood, 2002, 87, 25-25.	1.9	1
100	Reasons for Non-Immunization of Children in an Urban, Low Income Group in North India. Tropical Doctor, 2002, 32, 135-138.	0.5	29
101	IC's boomerang: Everything old is new again Nursing Management, 2002, 33, 43-44.	0.4	0
102	Hypotonic-Hyporesponsive Episodes Following Pertussis Vaccination. Drug Safety, 2002, 25, 85-90.	3.2	22
103	Monitoring the Safety of Vaccines. Drug Safety, 2002, 25, 145-152.	3.2	48
104	Which Strategy for Pertussis Vaccination Today?. Paediatric Drugs, 2002, 4, 299-313.	3.1	14
106	Pertussis in developed countries. Lancet, The, 2002, 360, 657-658.	13.7	12
107	Outbreak of aseptic meningitis and mumps after mass vaccination with MMR vaccine using the Leningrad–Zagreb mumps strain. Vaccine, 2002, 20, 1106-1112.	3.8	55
108	The adverse effects of vaccinesâ€"fact and fiction. Current Paediatrics, 2002, 12, 62-66.	0.2	1
109	Vaccine safety policy analysis in three European countries: the case of thimerosal. Health Policy, 2002, 62, 291-307.	3.0	7
110	Evaluation of adverse effects of vaccines: the case-control approach. Vaccine, 2002, 20, 2611-2617.	3.8	11
111	Post-licensure comparative study of unusual high-pitched crying and prolonged crying following COMVAXâ,,¢ and placebo versus PedvaxHIBâ,,¢ and RECOMBIVAX HBâ,,¢ in healthy infants. Vaccine, 2002, 21, 181-187.	3.8	2
112	AVMA Council on Biologic and Therapeutic Agents' report on cat and dog vaccines. Journal of the American Veterinary Medical Association, 2002, 221, 1401-1407.	0.5	35
113	â€The cold hard facts' immunisation and vaccine preventable diseases in Australia's newsprint media 1993–1998. Social Science and Medicine, 2002, 54, 445-457.	3.8	40
114	Immunization in Developing Countries: Its Political and Organizational Determinants. World Development, 2002, 30, 2109-2132.	4.9	93
115	CONTROVERSIES IN IMMUNIZATION PRACTICES: VACCINE SAFETY AND IMPLICATIONS FOR MIDWIFERY PRACTICE. Journal of Midwifery and Women's Health, 2002, 47, 16-27.	1.3	2
116	Fully vaccinated children are rare: Immunization coverage and seroprevalence in Austrian school children. European Journal of Epidemiology, 2002, 18, 161-170.	5.7	17

#	Article	IF	CITATIONS
117	Autism and Measles-Mumps-Rubella (MMR) Vaccination: A Challenge for Pharmacoepidemiology. Pharmacotherapy, 2003, 23, 1521-1523.	2.6	1
118	Exploring childhood immunization uptake with First Nations mothers in north-western Ontario, Canada. Journal of Advanced Nursing, 2003, 41, 63-72.	3.3	25
119	Incidencia de los efectos adversos asociados con la vacunaci \tilde{A}^3 n sistem \tilde{A}_i tica y los programas de vacunaci \tilde{A}^3 n en Catalu $\tilde{A}\pm$ a. Vacunas, 2003, 4, 127-131.	2.0	3
120	Facilitating the WHO expanded program of immunization: the clinical profile of a combined diphtheria, tetanus, pertussis, hepatitis B and Haemophilus influenzae type b vaccine. International Journal of Infectious Diseases, 2003, 7, 143-151.	3.3	54
121	â€~Clustering of exemptions' as a collective action threat to herd immunity. Vaccine, 2003, 21, 1048-1051.	3.8	96
122	Introduction of a HIV vaccine in developing countries: social and cultural dimensions. Vaccine, 2003, 21, 1304-1309.	3.8	41
123	Adverse medical events in British service personnel following anthrax vaccination. Vaccine, 2003, 21, 1348-1354.	3.8	25
124	Vaccinology: past achievements, present roadblocks and future promises. Vaccine, 2003, 21, 593-595.	3.8	135
125	Development and clinical testing of multivalent vaccines based on a diphtheria–tetanus–acellular pertussis vaccine: difficulties encountered and lessons learned. Vaccine, 2003, 21, 2273-2287.	3.8	30
126	The pertussis vaccine controversy in Great Britain, 1974–1986. Vaccine, 2003, 21, 4003-4010.	3.8	91
127	The value of vaccination: a global perspective. Vaccine, 2003, 21, 4105-4117.	3.8	121
128	Public opponents of vaccination: a case study. Vaccine, 2003, 21, 4700-4703.	3.8	24
129	Parental perceptions surrounding risks and benefits of immunization. Seminars in Pediatric Infectious Diseases, 2003, 14, 207-212.	1.7	56
130	Immunization safety priority project at the world health organization. Seminars in Pediatric Infectious Diseases, 2003, 14, 233-239.	1.7	19
131	Child vaccination policies in Europe: a report from the Summits of Independent European Vaccination Experts. Lancet Infectious Diseases, The, 2003, 3, 103-108.	9.1	48
132	Vaccines as community-focused therapy. Expert Review of Vaccines, 2003, 2, 341-343.	4.4	12
133	The power of â€~box a'. Expert Review of Vaccines, 2003, 2, 1-3.	4.4	10
134	Children, Vaccines, and Risks. Journal of Children S Health, 2003, 1, 309-321.	0.3	O

#	Article	IF	Citations
135	Risk Analysis of Aseptic Meningitis after Measles-Mumps-Rubella Vaccination in Korean Children by Using a Case-Crossover Design. American Journal of Epidemiology, 2003, 157, 158-165.	3.4	41
136	Association of Autistic Spectrum Disorder and the Measles, Mumps, and Rubella Vaccine. JAMA Pediatrics, 2003, 157, 628.	3.0	75
137	Recent differing expert opinions regarding the safety profile of hepatitis B vaccines: is there really a controversy?. Expert Opinion on Drug Safety, 2003, 2, 451-455.	2.4	0
138	Vaccines for other neonatal infections: Vaccination strategies for the prevention of neonatal pertussis. Expert Review of Vaccines, 2004, 3, 375-378.	4.4	4
139	Pertussis in Poland. International Journal of Epidemiology, 2004, 33, 358-365.	1.9	53
140	Vaccination and the theory of games. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 13391-13394.	7.1	596
141	Underimmunization Among Children: Effects of Vaccine Safety Concerns on Immunization Status. Pediatrics, 2004, 114, e16-e22.	2.1	236
142	Commentary: Is pertussis disease increasing?. International Journal of Epidemiology, 2004, 33, 365-366.	1.9	2
143	Health risk communication and amplification: learning from the MMR vaccination controversy. Health, Risk and Society, 2004, 6, 7-23.	1.7	126
144	Influence of MMR-vaccinations and diseases on atopic sensitization and allergic symptoms in Swiss schoolchildren. Pediatric Allergy and Immunology, 2004, 15, 401-407.	2.6	28
145	The safety of vaccines. Drug Discovery Today, 2004, 9, 846-854.	6.4	36
146	Potency of pertussis component in the DTP vaccine – an overview of three decade study in Poland. Biologicals, 2004, 32, 129-137.	1.4	10
148	Thimerosal-Containing Vaccines and Autistic Spectrum Disorder: A Critical Review of Published Original Data. Pediatrics, 2004, 114, 793-804.	2.1	197
149	Duration of serologic response to three viral antigens in cats. Journal of the American Veterinary Medical Association, 2004, 224, 61-66.	0.5	46
150	Duration of serologic response to five viral antigens in dogs. Journal of the American Veterinary Medical Association, 2004, 224, 55-60.	0.5	58
151	A survey of attitudes towards paediatric vaccinations amongst Canadian naturopathic students. Vaccine, 2004, 22, 329-334.	3.8	34
152	Sequence variation in pertussis S1 subunit toxin and pertussis genes in Bordetella pertussis strains used for the whole-cell pertussis vaccine produced in Poland since 1960. Vaccine, 2004, 22, 2122-2128.	3.8	41
153	A global perspective on vaccine safety. Vaccine, 2004, 22, 2059-2063.	3.8	31

#	ARTICLE	IF	Citations
154	Media coverage of anthrax vaccination refusal by Australian Defence Force personnel. Vaccine, 2004, 23, 411-417.	3.8	13
155	Safety concerns regarding combination vaccines: the experience in Japan. Vaccine, 2004, 22, 3911-3916.	3.8	17
156	Parental Beliefs and Decision Making About Child and Adolescent Immunization. Journal of Developmental and Behavioral Pediatrics, 2005, 26, 441-452.	1.1	158
157	The seroepidemiology of Bordetella pertussis infection in Western Europe. Epidemiology and Infection, 2005, 133, 159-171.	2.1	122
158	Pertussis in the neonatal nursery. Journal of Paediatrics and Child Health, 2005, 41, 140-142.	0.8	3
160	Tracking vaccine lot lifecycles using reports to the Vaccine Adverse Event Reporting System (VAERS). Pharmacoepidemiology and Drug Safety, 2005, 14, 671-676.	1.9	12
161	Are Chiropractors Interested in Participating in Immunization Awareness and Promotion Activities?. Canadian Journal of Public Health, 2005, 96, 194-196.	2.3	9
163	Beneficial and adverse side effects of vaccination: perception in developing countries. Expert Review of Vaccines, 2005, 4, 785-787.	4.4	1
164	Pertussis Vaccine Effectiveness Among Children 6 to 59 Months of Age in the United States, 1998-2001. Pediatrics, 2005, 116, e285-e294.	2.1	89
165	Could It Happen Here? Vaccine Risk Controversies And The Specter Of Derailment. Health Affairs, 2005, 24, 729-739.	5.2	43
166	Imitation dynamics predict vaccinating behaviour. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 1669-1675.	2.6	343
167	Immunizations In The United States: Success, Structure, And Stress. Health Affairs, 2005, 24, 599-610.	5.2	76
168	Public Fear of Vaccination: Separating Fact From Fiction. Viral Immunology, 2005, 18, 307-315.	1.3	45
169	Indicative or Declarative Pediatric Titles. JAMA Pediatrics, 2005, 159, 934.	3.0	0
170	Dismissing the Family Who Refuses Vaccines. JAMA Pediatrics, 2005, 159, 929.	3.0	126
171	Vaccination rates in a multicultural population. Archives of Disease in Childhood, 2005, 90, 36-40.	1.9	30
173	Acellular pertussis vaccines in Japan: past, present and future. Expert Review of Vaccines, 2005, 4, 173-184.	4.4	48
174	The Diphtheria and Pertussis Components of Diphtheriaâ€Tetanus Toxoidsâ€"Pertussis Vaccine Should Be Genetically Inactivated Mutant Toxins. Journal of Infectious Diseases, 2005, 191, 81-88.	4.0	34

#	Article	IF	CITATIONS
175	Chiropractic Antivaccination Arguments. Journal of Manipulative and Physiological Therapeutics, 2005, 28, 367-373.	0.9	19
176	Systematic review of qualitative studies exploring parental beliefs and attitudes toward childhood vaccination identifies common barriers to vaccination. Journal of Clinical Epidemiology, 2005, 58, 1081-1088.	5.0	302
177	Tracking mothers attitudes to childhood immunisation 1991–2001. Vaccine, 2005, 23, 5670-5687.	3.8	64
178	Changing attitudes towards polio vaccination: a randomized trial of an evidence-based presentation versus a presentation from a polio survivor. Vaccine, 2005, 23, 3010-3015.	3.8	43
179	The ?Green Channel? of the Veneto region as a model for vaccine safety monitoring in Italy. Vaccine, 2005, 23, 2354-2358.	3.8	13
180	Attitudes and risk perception of parents of different ethnic backgrounds regarding meningococcal C vaccination. Vaccine, 2005, 23, 3329-3335.	3.8	32
181	Parental vaccine safety concerns. American Journal of Preventive Medicine, 2005, 28, 221-224.	3.0	64
182	The influence of childhood infections and vaccination on the development of atopy: A systematic review of the direct epidemiological evidence. Homeopathy, 2005, 94, 182-195.	1.0	6
183	Epilepsy and stigma. Lancet, The, 2006, 367, 1143-1144.	13.7	27
184	Compensation for vaccine injury in Hungary. Lancet, The, 2006, 367, 1144.	13.7	2
185	Parents Concerned About Vaccine Safety. American Journal of Preventive Medicine, 2006, 31, 244-251.	3.0	97
186	Evolving public perceptions and stability in vaccine uptake. Mathematical Biosciences, 2006, 204, 185-198.	1.9	184
187	Immunogenicity and safety of four different doses of Haemophilus influenzae type b-tetanus toxoid conjugated vaccine, combined with diphtheria–tetanus–pertussis vaccine (DTP-Hib), in Indonesian infants. Vaccine, 2006, 24, 1776-1785.	3.8	12
188	Parental decision-making in childhood vaccination. Vaccine, 2006, 24, 4041-4046.	3.8	82
189	Developing a vaccination evaluation model to support evidence-based decision making on national immunization programs. Vaccine, 2006, 24, 4769-4778.	3.8	66
190	Uptake and Behavioural and Attitudinal Determinants of Immunization in an Expanded Routine Infant Hepatitis B Vaccination Program in British Columbia. Canadian Journal of Public Health, 2006, 97, 90-95.	2.3	20
191	Monitoring vaccine reactions in Australia. Medical Journal of Australia, 2006, 184, 150-150.	1.7	2
192	Individual freedoms versus collective responsibility: immunization decision-making in the face of occasionally competing values. Emerging Themes in Epidemiology, 2006, 3, 13.	2.7	40

#	Article	IF	CITATIONS
193	Communicating vaccine benefit and risk $\hat{a} \in \text{``lessons from the medical field. Veterinary Microbiology,} 2006, 117, 71-74.$	1.9	7
194	Anti-vaccination movements and their interpretations. Social Science and Medicine, 2006, 62, 628-642.	3.8	240
195	Vaccine independence, local competences and globalisation: Lessons from the history of pertussis vaccines. Social Science and Medicine, 2006, 63, 1825-1835.	3.8	24
196	Support for immunization registries among parents of vaccinated and unvaccinated school-aged children: a case control study. BMC Public Health, 2006, 6, 236.	2.9	12
197	Implications of a 2005 Measles Outbreak in Indiana for Sustained Elimination of Measles in the United States. New England Journal of Medicine, 2006, 355, 447-455.	27.0	273
198	Evaluation of Potentially Common Adverse Events Associated With the First and Second Doses of Measles-Mumps-Rubella Vaccine. Pediatrics, 2006, 118, 1422-1430.	2.1	41
199	Special Methodological Issues in Pharmacoepidemiology Studies of Vaccine Safety., 0,, 455-485.		15
200	Increase in Invasive Pneumococcal Disease in Children Associated With Shortage of Heptavalent Pneumococcal Conjugate Vaccine. Clinical Pediatrics, 2007, 46, 45-52.	0.8	3
201	Immunization in the Print Mediaâ€"Perspectives Presented by the Press. Journal of Health Communication, 2007, 12, 759-770.	2.4	16
202	The rise in pertussis cases urges replacement of chemically-inactivated with genetically-inactivated toxoid for DTP. Vaccine, 2007, 25, 2811-2816.	3.8	13
203	A taxonomy of reasoning flaws in the anti-vaccine movement. Vaccine, 2007, 25, 3146-3152.	3.8	73
204	Vaccine safety perceptions and experience with adverse events following immunization in Kazakhstan and Uzbekistan: A summary of key informant interviews and focus groups. Vaccine, 2007, 25, 3536-3543.	3.8	15
205	Tracking mothers' attitudes to MMR immunisation 1996–2006. Vaccine, 2007, 25, 3996-4002.	3.8	101
207	Delays in Immunization Have Potentially Serious Health Consequences. Paediatric Drugs, 2007, 9, 143-148.	3.1	79
211	Vaccine Preventable Diseases: Part 2: Public Health Surveillance for Vaccine Adverse Events. , 0, , 229-240.		0
212	Interacting and paradoxical forces in neuroscience and society. Nature Reviews Neuroscience, 2007, 8, 153-160.	10.2	52
213	When Should We Pay Attention to Unfavorable News from Pregnancy Registries?. Epilepsy Currents, 2007, 7, 36-37.	0.8	1
214	It's about Time: Long-term Memory Outcome following Temporal Lobectomy. Epilepsy Currents, 2007, 7, 38-40.	0.8	0

#	Article	IF	CITATIONS
215	Vaccines, Encephalopathies, and Mutations. Epilepsy Currents, 2007, 7, 40-42.	0.8	5
216	Revisiting the Well-Established Subject of Stroke and Epilepsy. Epilepsy Currents, 2007, 7, 42-44.	0.8	2
217	Flawed reports of immunization complications: consequences for child health. Acta Paediatrica, International Journal of Paediatrics, 2004, 93, 1140-1143.	1.5	4
218	Dynamics of Vaccination Strategies via Projected Dynamical Systems. Bulletin of Mathematical Biology, 2007, 69, 1453-1476.	1.9	33
219	Postpartum Mothers' Attitudes, Knowledge, and Trust Regarding Vaccination. Maternal and Child Health Journal, 2008, 12, 766-773.	1.5	79
220	Dynamic equilibria of group vaccination strategies in a heterogeneous population. Journal of Global Optimization, 2008, 40, 51-63.	1.8	27
221	Incorporating Immunization Services into Reproductive Health Care. Journal of Midwifery and Women's Health, 2008, 53, 175-187.	1.3	3
222	Parents' perceived vulnerability and perceived control in preventing Meningococcal C infection: a large-scale interview study about vaccination. BMC Public Health, 2008, 8, 45.	2.9	22
223	Mathematical Epidemiology. Lecture Notes in Mathematics, 2008, , .	0.2	387
224	Parents' vaccination comprehension and decisions. Vaccine, 2008, 26, 1595-1607.	3.8	180
225	Immunization: Mind the gap. Vaccine, 2008, 26, 6736-6737.	3.8	4
226	Funding of drugs: do vaccines warrant a different approach?. Lancet Infectious Diseases, The, 2008, 8, 727-733.	9.1	97
227	Pertussis in Latin America: current situation and future vaccination challenges. Expert Review of Vaccines, 2008, 7, 1569-1580.	4.4	19
228	Vaccine knowledge and practices of primary care providers of exempt vs. vaccinated children. Hum Vaccin, 2008, 4, 286-291.	2.4	50
230	Vaccination in the line of fire. The Southern African Journal of Epidemiology & Infection: Official Journal of the Sexually Transmitted Diseases, Infectious Diseases and Epidemiological Societies of Southern Africa, 2008, 23, 53-57.	0.2	0
232	A Limited Measles Outbreak in U.SBorn Children Living in a Military Community in Germany after Vaccine Refusal and Other Vaccination Delays. Military Medicine, 2008, 173, 776-779.	0.8	5
233	Selected Major Issues in Vaccine Safety. Annales Nestle, 2008, 66, 93-102.	0.1	1
234	Domaines majeurs sélectionnés en matière de sécurité d'emploi des vaccins. Annales Nestle [Ed Francaise], 2008, 66, 93-102.	0.0	0

#	Article	IF	CITATIONS
235	Selecci \tilde{A}^3 n de los principales problemas de seguridad de las vacunas. Annales Nestl \tilde{A} © (Ed Espa \tilde{A} ±ola), 2008, 66, 93-102.	0.1	0
236	Misinformation about Vaccines. , 2009, , 255-270.		12
237	Social and behavioral science in HIV vaccine trials: a gap assessment of the literature. Expert Review of Vaccines, 2009, 8, 179-190.	4.4	8
238	Social Contact Networks and Disease Eradicability under Voluntary Vaccination. PLoS Computational Biology, 2009, 5, e1000280.	3.2	129
239	Chiropractors and Vaccinations: Ethics is the Real Issue. Complementary Health Practice Review, 2009, 14, 36-50.	1.1	1
241	Perceptions of vaccine safety in a global context. Acta Paediatrica, International Journal of Paediatrics, 2010, 99, 166-171.	1.5	14
242	Pertussis epidemiology in Argentina: trends over 2004–2007. Journal of Infection, 2009, 59, 225-231.	3.3	57
243	Legislating for Your Own Good: Criminalising Moral Choice. The Modern Echoes of the Victorian Vaccination Acts. Liverpool Law Review, 2009, 30, 13-33.	0.4	3
244	The epidemiology of pertussis in Germany: past and present. BMC Infectious Diseases, 2009, 9, 22.	2.9	77
245	Trends affecting the future of vaccine development and delivery: The role of demographics, regulatory science, the anti-vaccine movement, and vaccinomics. Vaccine, 2009, 27, 3240-3244.	3.8	93
246	Vaccination coverage against measles in German-born and foreign-born children and identification of unvaccinated subgroups in Germany. Vaccine, 2009, 27, 2563-2569.	3.8	64
247	Optimal vaccination choice, vaccination games, and rational exemption: An appraisal. Vaccine, 2009, 28, 98-109.	3.8	56
248	Risk Messages About HPV, Cervical Cancer, and the HPV Vaccine Gardasil: A Content Analysis of Canadian and U.S. National Newspaper Articles. Women and Health, 2009, 49, 422-440.	1.0	59
249	ATTITUDES AND BELIEFS OF PARENTS ABOUT CHILDHOOD VACCINATIONS IN POST-SOVIET COUNTRIES. Pediatric Infectious Disease Journal, 2009, 28, 637-640.	2.0	14
250	An Account of Collective Actions in Public Health. American Journal of Public Health, 2009, 99, 1583-1587.	2.7	33
251	A Crisis of Public Confidence in Vaccines. Science Translational Medicine, 2010, 2, 61mr1.	12.4	131
252	Lack of Association Between Acellular Pertussis Vaccine and Seizures in Early Childhood. Pediatrics, 2010, 126, 263-269.	2.1	55
253	Utilizing Peer Academic Detailing to Improve Childhood Immunization Coverage Levels. Health Promotion Practice, 2010, 11, 377-386.	1.6	3

#	Article	IF	CITATIONS
254	Could the United States experience rubella outbreaks as a result of vaccine refusal and disease importation?. Hum Vaccin, 2010, 6, 1016-1020.	2.4	15
255	Modelling the influence of human behaviour on the spread of infectious diseases: a review. Journal of the Royal Society Interface, 2010, 7, 1247-1256.	3.4	941
256	A postmodern Pandora's box: Anti-vaccination misinformation on the Internet. Vaccine, 2010, 28, 1709-1716.	3.8	811
257	Surveillance for adverse events after DTwP/Hib vaccination in Brazil: Sensitivity and factors associated with reporting. Vaccine, 2010, 28, 3127-3133.	3.8	20
258	Use of the Australian Childhood Immunisation Register for vaccine safety data linkage. Vaccine, 2010, 28, 4308-4311.	3.8	31
259	Contact Network Structure Explains the Changing Epidemiology of Pertussis. Science, 2010, 330, 982-985.	12.6	186
260	Evidencias cientÃficas disponibles sobre la seguridad de las vacunas. Vacunas, 2011, 12, 3-34.	2.0	8
261	Emerging and continuing trends in vaccine opposition website contentâ [*] †. Vaccine, 2011, 29, 1874-1880.	3.8	153
262	Addressing the vaccine confidence gap. Lancet, The, 2011, 378, 526-535.	13.7	681
263	Vigilância de eventos adversos pós-vacinação e segurança de programas de imunização. Revista De Saude Publica, 2011, 45, 173-184.	1.7	39
264	A Statement Regarding Personal Belief Exemption From Immunization Mandates. Pediatric Infectious Disease Journal, 2011, 30, 606-607.	2.0	2
265	Primary care practice and health professional determinants of immunisation coverage. Journal of Paediatrics and Child Health, 2011, 47, 541-549.	0.8	11
266	Target the fence-sitters. Nature, 2011, 473, 443-445.	27.8	167
267	Multigeneration Reproduction Ratios and the Effects of Clustered Unvaccinated Individuals on Epidemic Outbreak. Bulletin of Mathematical Biology, 2011, 73, 3047-3070.	1.9	2
268	The impact of vaccine side effects on the natural history of immunization programmes: An imitation-game approach. Journal of Theoretical Biology, 2011, 273, 63-71.	1.7	65
269	The Age-Old Struggle against the Antivaccinationists. New England Journal of Medicine, 2011, 364, 97-99.	27.0	202
270	Immunization Safety in US Print Media, 1995–2005. Pediatrics, 2011, 127, S100-S106.	2.1	19
271	Dilemmas of a Vitalizing Vaccine Market: Lessons from the MMR Vaccine/Autism Debate. Science in Context, 2011, 24, 107-125.	0.4	7

#	Article	IF	CITATIONS
272	Publics and Vaccinomics: Beyond Public Understanding of Science. OMICS A Journal of Integrative Biology, 2011, 15, 607-614.	2.0	7
273	Vaccination: A Public Health Intervention That Changed History & Changing with History. American Biology Teacher, 2011, 73, 513-519.	0.2	4
274	Resolving pertussis immunity and vaccine effectiveness using incidence time series. Expert Review of Vaccines, 2012, 11, 1319-1329.	4.4	15
275	The Bordetella pertussis model of exquisite gene control by the global transcription factor BvgA. Microbiology (United Kingdom), 2012, 158, 1665-1676.	1.8	42
276	Frequency of Alternative Immunization Schedule Use in a Metropolitan Area. Pediatrics, 2012, 130, 32-38.	2.1	82
277	Vaccine-Related Beliefs and Practices of Parents of Children with Autism Spectrum Disorders. American Journal on Intellectual and Developmental Disabilities, 2012, 117, 233-242.	1.6	43
278	The Globalization of Risk and Risk Perception. Drug Safety, 2012, 35, 1053-1059.	3.2	32
279	HPV Vaccine Information in the Blogosphere: How Positive and Negative Blogs Influence Vaccine-Related Risk Perceptions, Attitudes, and Behavioral Intentions. Health Communication, 2012, 27, 829-836.	3.1	176
280	Anti-vaccine activists, Web 2.0, and the postmodern paradigm – An overview of tactics and tropes used online by the anti-vaccination movement. Vaccine, 2012, 30, 3778-3789.	3.8	734
281	Risk factors associated with parents claiming personal-belief exemptions to school immunization requirements: Community and other influences on more skeptical parents in Oregon, 2006. Vaccine, 2012, 30, 1132-1142.	3.8	56
282	The clinician's guide to the anti-vaccinationists' galaxy. Human Immunology, 2012, 73, 859-866.	2.4	46
283	Identifying Adverse Events of Vaccines Using a Bayesian Method of Medically Guided Information Sharing. Drug Safety, 2012, 35, 61-78.	3.2	11
285	Chiropractic Care and Public Health: Answering Difficult Questions About Safety, Care Through the Lifespan, and Community Action. Journal of Manipulative and Physiological Therapeutics, 2012, 35, 493-513.	0.9	23
287	High effective coverage of vector control interventions in children after achieving low malaria transmission in Zanzibar, Tanzania. Malaria Journal, 2013, 12, 38.	2.3	9
288	The Paradox of Disease Prevention. JAMA - Journal of the American Medical Association, 2013, 310, 85.	7.4	88
289	Contagious Diseases in the United States from 1888 to the Present. New England Journal of Medicine, 2013, 369, 2152-2158.	27.0	222
290	Vaccines for international travel. , 2013, , 1270-1289.		5
291	Roadmap for the international collaborative epidemiologic monitoring of safety and effectiveness of new high priority vaccines. Vaccine, 2013, 31, 3623-3627.	3.8	25

#	Article	IF	Citations
292	How parents make decisions about their children's vaccinations. Vaccine, 2013, 31, 5466-5470.	3.8	90
293	Inoculating communities against vaccine scare stories. Lancet Infectious Diseases, The, 2013, 13, 564-565.	9.1	7
295	Behavioral Epidemiology of Infectious Diseases: An Overview. , 2013, , 1-19.		20
296	Vaccinophobia and Vaccine Controversies of the 21st Century. , 2013, , .		5
297	The Impact of Social Networks on Parents' Vaccination Decisions. Pediatrics, 2013, 131, e1397-e1404.	2.1	257
298	Vaccine safety., 2013, , 1464-1480.		8
299	Nonâ€specific sexâ€differential effect of <scp>DTP</scp> vaccination may partially explain the excess girl child mortality in <scp>B</scp> allabgarh, <scp>I</scp> ndia. Tropical Medicine and International Health, 2013, 18, 1329-1337.	2.3	27
300	Multiple antigen-presenting system (MAPS) to induce comprehensive B- and T-cell immunity. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13564-13569.	7.1	91
301	Vaccine hesitancy. Human Vaccines and Immunotherapeutics, 2013, 9, 1763-1773.	3.3	1,419
302	Recursive Fury: Conspiracist Ideation in the Blogosphere in Response to Research on Conspiracist Ideation. Frontiers in Psychology, 2013, 4, 73.	2.1	18
303	Bioética e vacinação infantil em massa. Revista Bioetica, 2013, 21, 226-236.	0.2	8
304	Prevalence of SCN1A-Related Dravet Syndrome among Children Reported with Seizures following Vaccination: A Population-Based Ten-Year Cohort Study. PLoS ONE, 2013, 8, e65758.	2.5	41
305	Sustaining Vaccine Confidence in the 21st Century. Vaccines, 2013, 1, 204-224.	4.4	28
306	A Mother's Responsibility: Women, Medicine, and the Rise of Contemporary Vaccine Skepticism in the United States. Bulletin of the History of Medicine, 2013, 87, 407-435.	0.5	14
307	Cognitive biases can affect moral intuitions about cognitive enhancement. Frontiers in Systems Neuroscience, 2014, 8, 195.	2.5	33
309	Standards of Proof. Research and Practice for Persons With Severe Disabilities, 2014, 39, 178-188.	1.4	11
310	Improved pertussis vaccines based on adjuvants that induce cell-mediated immunity. Expert Review of Vaccines, 2014, 13, 1253-1264.	4.4	48
311	The use of supplementary immunisation activities to improve uptake of current and future vaccines in low-income and middle-income countries: a systematic review protocol. BMJ Open, 2014, 4, e004429.	1.9	10

#	ARTICLE	IF	Citations
312	Understanding influenza vaccination behaviors: a comprehensive sociocultural framework. Expert Review of Vaccines, 2014, 13, 17-29.	4.4	22
313	Communication about vaccinations in Italian websites. Human Vaccines and Immunotherapeutics, 2014, 10, 1416-1420.	3.3	16
314	Perplexities of pertussis: recent global epidemiological trends and their potential causes. Epidemiology and Infection, 2014, 142, 672-684.	2.1	122
315	Different Effects of Whole-Cell and Acellular Vaccines on Bordetella Transmission. Journal of Infectious Diseases, 2014, 209, 1981-1988.	4.0	35
316	Licensed pertussis vaccines in the United States. Human Vaccines and Immunotherapeutics, 2014, 10, 2684-2690.	3.3	57
317	Rationally respond to post-vaccination adverse events. Science China Life Sciences, 2014, 57, 557-560.	4.9	0
318	Pertussis Resurgence and Vaccine Uptake: Implications for Reducing Vaccine Hesitancy. Pediatrics, 2014, 134, 602-604.	2.1	29
319	The influence of social norms on the dynamics of vaccinating behaviour for paediatric infectious diseases. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133172.	2.6	91
320	Facteurs parentaux influençant la réalisation du vaccin contre la rougeole. Étude descriptive sur Metz et son agglomération. Journal De Pediatrie Et De Puericulture, 2014, 27, 221-227.	0.0	2
321	Association of the use of MMRV in infants by pediatric infectious disease specialists with that of other affiliated providers. Vaccine, 2014, 32, 1863-1868.	3.8	2
322	Etiologies for Seizures Around the Time of Vaccination. Pediatrics, 2014, 134, 658-666.	2.1	46
323	Attitudes to vaccination: A critical review. Social Science and Medicine, 2014, 112, 1-11.	3.8	720
324	Addressing the anti-vaccination movement and the role of HCWs. Vaccine, 2014, 32, 4860-4865.	3.8	141
325	Enhancing Vaccine Safety Capacity Globally. American Journal of Preventive Medicine, 2015, 49, S364-S376.	3.0	6
326	Effects of interpersonal communication, knowledge, and attitudes on pertussis vaccination in Vermont. Journal of Communication in Healthcare, 2015, 8, 207-219.	1.5	8
327	Influenza newspaper reports and the influenza epidemic: an observational study in Fukuoka City, Japan. BMJ Open, 2015, 5, e009900.	1.9	2
328	Bounded rationality alters the dynamics of paediatric immunization acceptance. Scientific Reports, 2015, 5, 10724.	3.3	18
329	The Economic Value of Vaccination: Why Prevention is Wealth. Journal of Market Access & Health Policy, 2015, 3, .	1.5	13

#	Article	IF	Citations
330	A sociedade de risco midiatizada, o movimento antivacina \tilde{A} \tilde{A} \hat{E} o e o risco do autismo. Ciencia E Saude Coletiva, 2015, 20, 607-616.	0.5	31
331	From population to public institutions: what needs to be changed to benefit from the full value of vaccination. Journal of Market Access & Health Policy, 2015, 3, 26965.	1.5	7
332	Historical Aspects of Immunization and Vaccine Safety Communication. Current Drug Safety, 2015, 10, 5-8.	0.6	7
333	The re-emergency and persistence of vaccine preventable diseases. Anais Da Academia Brasileira De Ciencias, 2015, 87, 1311-1322.	0.8	25
335	Vaccine hesitancy, vaccine refusal and the anti-vaccine movement: influence, impact and implications. Expert Review of Vaccines, 2015, 14, 99-117.	4.4	636
336	Immune overload: Parental attitudes toward combination and single antigen vaccines. Vaccine, 2015, 33, 2546-2550.	3.8	22
337	The knowledge map of public safety and health. , 2015, , .		0
338	Vaccine Hesitancy. American Journal of Preventive Medicine, 2015, 49, S391-S398.	3.0	282
339	Vaccine-criticism on the internet: New insights based on French-speaking websites. Vaccine, 2015, 33, 1063-1070.	3.8	57
340	Combating pertussis resurgence: One booster vaccination schedule does not fit all. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E472-7.	7.1	25
341	Occupational vaccination of health care workers: uptake, attitudes and potential solutions. Public Health, 2015, 129, 755-762.	2.9	32
342	Game theory of pre-emptive vaccination before bioterrorism or accidental release of smallpox. Journal of the Royal Society Interface, 2015, 12, 20141387.	3.4	20
343	The impact of epidemics of vaccine-preventable disease on vaccine uptake: lessons from the 2011–2012 US pertussis epidemic. Expert Review of Vaccines, 2015, 14, 923-933.	4.4	7
344	Association between sudden infant death syndrome and diphtheria-tetanus-pertussis immunisation: an ecological study. BMC Pediatrics, 2015, 15, 1.	1.7	155
345	Safety assessment of adjuvanted vaccines: Methodological considerations. Human Vaccines and Immunotherapeutics, 2015, 11, 1814-1824.	3.3	26
346	Enhancing vaccine safety capacity globally: A lifecycle perspective. Vaccine, 2015, 33, D46-D54.	3.8	41
347	Vaccine hesitancy. Vaccine, 2015, 33, D66-D71.	3.8	330
348	Factors Influencing Parental Consent in a Hypothetical Pediatric Vaccine Trial in a Developing Country Setting: A Questionnaire Study. Accountability in Research, 2015, 22, 1-13.	2.4	1

#	Article	IF	CITATIONS
349	Vaccine Acceptance. , 2016, , 507-528.		28
350	Parental attitudes towards measles vaccination in the canton of Aargau, Switzerland: a latent class analysis. BMC Infectious Diseases, 2016, 16, 400.	2.9	13
351	Sociodemographic Predictors of Vaccination Exemptions on the Basis of Personal Belief in California. American Journal of Public Health, 2016, 106, 172-177.	2.7	62
352	Rethinking the antivaccine movement concept: A case study of public criticism of the swine flu vaccine's safety in France. Social Science and Medicine, 2016, 159, 48-57.	3.8	52
353	Shades of Grey in Vaccination Decision Making. Science Communication, 2016, 38, 261-271.	3.3	14
354	Trends of Media Coverage on Human Papillomavirus Vaccination in Japanese Newspapers. Clinical Infectious Diseases, 2016, 63, 1634-1638.	5.8	55
355	Factors related to non-compliance to HPV vaccination in Roraima—Brazil: a region with a high incidence of cervical cancer. BMC Health Services Research, 2016, 16, 417.	2.2	19
356	Did a then unknown virus, HHV-6/7, give rise to the whooping cough vaccine controversy of the 1970s?. Epidemiology and Infection, 2016, 144, 2927-2930.	2.1	0
357	Motivated Rejection of Science. Current Directions in Psychological Science, 2016, 25, 217-222.	5.3	237
358	The Ethics of Belief, Cognition, and Climate Change Pseudoskepticism: Implications for Public Discourse. Topics in Cognitive Science, 2016, 8, 19-48.	1.9	21
359	Statistical physics of vaccination. Physics Reports, 2016, 664, 1-113.	25.6	734
360	The willingness-to-pay for Caplanian irrationality. Rationality and Society, 2016, 28, 52-82.	1.1	5
361	Vaccine hesitancy: understanding better to address better. Israel Journal of Health Policy Research, 2016, 5, 2.	2.6	171
362	The resurgence of mumps and pertussis. Human Vaccines and Immunotherapeutics, 2016, 12, 955-959.	3.3	28
363	The impact of the web and social networks on vaccination. New challenges and opportunities offered to fight against vaccine hesitancy. Médecine Et Maladies Infectieuses, 2016, 46, 117-122.	5.0	121
364	On the wrong side of history. Nature Microbiology, 2017, 2, 17046.	13.3	5
365	Vaccination and unexplained sudden death risk in Taiwanese infants. Pharmacoepidemiology and Drug Safety, 2017, 26, 17-25.	1.9	12
366	â€I don't know if l'm making the right decision': French mothers and HPV vaccination in a context of controversy. Health, Risk and Society, 2017, 19, 38-57.	1.7	25

#	Article	IF	CITATIONS
367	Parents with high levels of communicative and critical health literacy are less likely to vaccinate their children. Patient Education and Counseling, 2017, 100, 768-775.	2.2	61
368	Comparing human papillomavirus vaccine concerns on Twitter: a cross-sectional study of users in Australia, Canada and the UK. BMJ Open, 2017, 7, e016869.	1.9	45
369	No pain no gain? Adjuvant effects of alum and monophosphoryl lipid A in pertussis and HPV vaccines. Current Opinion in Immunology, 2017, 47, 17-25.	5.5	53
370	Informed decision making in the context of childhood immunization. Patient Education and Counseling, 2017, 100, 2339-2345.	2.2	19
371	A multimodal critical discourse analysis of anti-vaccination information on Facebook. Library and Information Science Research, 2017, 39, 303-310.	2.0	35
372	The impact of a vaccine scare on parental views, trust and information needs: a qualitative study in Sydney, Australia. BMC Public Health, 2017, 17, 106.	2.9	36
373	Increasing Vaccination: Putting Psychological Science Into Action. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2017, 18, 149-207.	10.7	736
374	Surveillance and compensation claims for adverse events following immunization from 2011 to 2016 in the Republic of Korea. Clinical and Experimental Vaccine Research, 2017, 6, 146.	2.2	10
375	A Multiyear Model of Influenza Vaccination in the United States. International Journal of Environmental Research and Public Health, 2017, 14, 849.	2.6	3
376	Autonomy and Control among Parents Who do not Comply with Recommended Pediatric Vaccinations: A Qualitative Case Stud. Journal of Community & Public Health Nursing, 2017, 03, .	0.0	3
377	Controlling pertussis: how can we do it? A focus on immunization. Expert Review of Vaccines, 2018, 17, 289-297.	4.4	24
378	Risk factors for pertussis among hospitalized children in a high HIV prevalence setting, South Africa. International Journal of Infectious Diseases, 2018, 68, 54-60.	3.3	7
379	The Effect of Vaccine Literacy on Parental Trust and Intention to Vaccinate after a Major Vaccine Scandal. Journal of Health Communication, 2018, 23, 413-421.	2.4	50
380	Pertussis and Rotavirus Vaccines – Controversies and Solutions. Indian Journal of Pediatrics, 2018, 85, 53-59.	0.8	3
381	Pediatric Resident Education and Preparedness Regarding Vaccine-Preventable Diseases. Clinical Pediatrics, 2018, 57, 327-334.	0.8	10
382	Hospital-based collaboration for epidemiological investigation of vaccine safety: A potential solution for low and middle-income countries?. Vaccine, 2018, 36, 345-346.	3.8	2
383	Non-mandatory immunization and its potential impact on pertussis epidemiology. Archivos Argentinos De Pediatria, 2018, 116, 418-425.	0.2	0
384	Forgotten, but not forgiven: facing immunization challenges in the 21st century., 2018, 49, 189-192.		1

#	Article	IF	CITATIONS
385	La no obligatoriedad de la vacunaci \tilde{A}^3 n y su potencial impacto en la epidemiolog \tilde{A} a de coqueluche. Archivos Argentinos De Pediatria, 2018, 116, .	0.2	0
386	Usage of Scientific References in MMR Vaccination Debates on Twitter. , 2018, , .		10
387	The Anti-vaccination Movement: A Regression in Modern Medicine. Cureus, 2018, 10, e2919.	0.5	223
389	Prevention of pertussis: An unresolved problem. Human Vaccines and Immunotherapeutics, 2018, 14, 2452-2459.	3.3	18
390	Immunization in Developing Countries. , 2018, , 1486-1511.e5.		4
391	Introduction: Promises and Perils of eHealth. Studies in Media and Communications, 2018, , 1-10.	0.1	0
392	Predictors of pertussis outbreak in urban and rural municipalities of Saskatchewan, Canada. Canadian Journal of Public Health, 2018, 109, 362-368.	2.3	5
393	The pertussis hypothesis: Bordetella pertussis colonization in the etiology of asthma and diseases of allergic sensitization. Medical Hypotheses, 2018, 120, 101-115.	1.5	13
394	Vaccines for International Travel., 2018, , 1383-1401.e6.		2
395	Vaccine Safety. , 2018, , 1584-1600.e10.		10
396	Senile-Onset Subacute Sclerosing Panencephalitis, Presenting With Peculiar Findings. Clinical EEG and Neuroscience, 2019, 50, 283-286.	1.7	4
397	Assays for Determining Pertussis Toxin Activity in Acellular Pertussis Vaccines. Toxins, 2019, 11, 417.	3.4	13
398	Human Immune Responses to Pertussis Vaccines. Advances in Experimental Medicine and Biology, 2019, 1183, 99-113.	1.6	6
399	Pertussis Prevention: Reasons for Resurgence, and Differences in the Current Acellular Pertussis Vaccines. Frontiers in Immunology, 2019, 10, 1344.	4.8	105
400	Perception of potential harm and benefits of HIV vaccine trial participation: AÂqualitative study from urban Tanzania. PLoS ONE, 2019, 14, e0224831.	2.5	8
402	Exploring parents' reasons for incomplete childhood immunisation in Indonesia. Vaccine, 2019, 37, 6486-6493.	3.8	29
403	A Dissolvable Microneedle Formulation of <i>Bordetella pertussis</i> Subunit Vaccine: Translational Development and Immunological Evaluation in Mice. ACS Applied Bio Materials, 2019, 2, 5053-5061.	4.6	9
404	Vaccine Hesitancy, History, and Human Nature: The 2018 Stanley A. Plotkin Lecture. Journal of the Pediatric Infectious Diseases Society, 2019, 8, 1-8.	1.3	18

#	Article	IF	CITATIONS
405	The MMR Vaccine and Autism. Annual Review of Virology, 2019, 6, 585-600.	6.7	67
407	Administration of Vaccines: Current Process, New Technologies and Adjuvants. Practical Issues in Geriatrics, 2019, , 7-13.	0.8	1
408	Influenza vaccination among children with idiopathic nephrotic syndrome: an investigation of practices. BMC Nephrology, 2019, 20, 65.	1.8	7
409	Pertussis Infection and Vaccines. Advances in Experimental Medicine and Biology, 2019, , .	1.6	2
412	Explaining vaccination decisions: A system dynamics model of the interaction between epidemiological and behavioural factors. Socio-Economic Planning Sciences, 2020, 71, 100750.	5.0	9
413	Understanding how the Australian vaccineâ€refusal movement perceives itself. Health and Social Care in the Community, 2020, , .	1.6	8
414	International time trends in sudden unexpected infant death, 1969–2012. BMC Pediatrics, 2020, 20, 377.	1.7	12
415	Re-written narrative: transformation of the image of Ivan-chaj in Eastern Europe. Heliyon, 2020, 6, e04632.	3.2	7
416	It is time to get serious about vaccine confidence. Lancet, The, 2020, 396, 870-871.	13.7	13
417	Computational Epidemiology. Health Information Science, 2020, , .	0.4	6
418	Modelling anti-vaccine sentiment as a cultural pathogen. Evolutionary Human Sciences, 2020, 2, .	1.7	14
419	A generic arboviral model framework for exploring trade-offs between vector control and environmental concerns. Journal of Theoretical Biology, 2020, 490, 110161.	1.7	9
420	Vaccine confidence: the keys to restoring trust. Human Vaccines and Immunotherapeutics, 2020, 16, 1007-1017.	3.3	62
421	How to recover lost vaccine acceptance? A multi-center survey on HPV vaccine acceptance in Japan. Journal of Infection and Chemotherapy, 2021, 27, 445-449.	1.7	15
422	TIPICO X: report of the 10th interactive infectious disease workshop on infectious diseases and vaccines. Human Vaccines and Immunotherapeutics, 2021, 17, 759-772.	3.3	1
423	The role of alternative and complementary medical practices in vaccine hesitancy among nurses: A cross-sectional survey in Brittany. Infectious Diseases Now, 2021, 51, 159-163.	1.6	6
425	COVID-19 Vaccine Hesitancy Worldwide: A Concise Systematic Review of Vaccine Acceptance Rates. Vaccines, 2021, 9, 160.	4.4	1,332
426	"The Tragedy of the Commons― How Individualism and Collectivism Affected the Spread of the COVID-19 Pandemic. Frontiers in Public Health, 2021, 9, 627559.	2.7	116

#	Article	IF	Citations
427	An epidemiological model with voluntary quarantine strategies governed by evolutionary game dynamics. Chaos, Solitons and Fractals, 2021, 143, 110616.	5.1	71
428	Validity and reliability of Turkish version of the Vaccine Hesitancy Scale. Turkish Archives of Pediatrics, 2021, 56, 230-235.	0.4	5
429	Myths and conspiracy theories on vaccines and COVID-19: Potential effect on global vaccine refusals. Vacunas (English Edition), 2021, 22, 93-97.	0.2	10
430	Myths and conspiracy theories on vaccines and COVID-19: Potential effect on global vaccine refusals. Vacunas, 2021, 22, 93-97.	2.0	161
431	Factors Influencing Public Attitudes towards COVID-19 Vaccination: A Scoping Review Informed by the Socio-Ecological Model. Vaccines, 2021, 9, 548.	4.4	79
432	Review: Vaccine Myth-Buster – Cleaning Up With Prejudices and Dangerous Misinformation. Frontiers in Immunology, 2021, 12, 663280.	4.8	22
433	Predictors of Vaccine Hesitancy: Implications for COVID-19 Public Health Messaging. International Journal of Environmental Research and Public Health, 2021, 18, 8054.	2.6	128
434	Ideology shapes trust in scientists and attitudes towards vaccines during the COVID-19 pandemic. Group Processes and Intergroup Relations, 2021, 24, 720-737.	3.9	23
435	Conspiracy beliefs and the impact on health behaviors. Applied Psychology: Health and Well-Being, 2022, 14, 311-328.	3.0	17
436	To Vaccinate or Not to Vaccinate—This Is the Question among Swiss University Students. International Journal of Environmental Research and Public Health, 2021, 18, 9210.	2.6	23
437	National narcissism and support for voluntary vaccination policy: The mediating role of vaccination conspiracy beliefs. Group Processes and Intergroup Relations, 2021, 24, 701-719.	3.9	40
438	The Approach of Pregnant Women to Vaccination Based on a COVID-19 Systematic Review. Medicina (Lithuania), 2021, 57, 977.	2.0	59
439	How to Prevent Vaccines Falling Victim to Their Own Success: Intertemporal Dependency of Incidence Levels on Indirect Effects in Economic Reevaluations. Value in Health, 2021, 24, 1391-1399.	0.3	1
440	Worldview-motivated rejection of science and the norms of science. Cognition, 2021, 215, 104820.	2.2	24
441	The Social Value of Public Information When Not Everyone is Privately Informed. SSRN Electronic Journal, 0, , .	0.4	0
445	Toxoid Vaccines. , 2010, , 105-124.		4
446	An International Perspective on Vaccine Safety. , 2013, , 419-437.		1
447	The Role of Mathematical Models in Explaining Recurrent Outbreaks of Infectious Childhood Diseases. Lecture Notes in Mathematics, 2008, , 297-319.	0.2	11

#	Article	IF	CITATIONS
449	GLOBAL BURDEN OF DISEASE., 2003, , 1-21.		3
450	INTRODUCTION OF NEW VACCINES IN THE HEALTHCARE SYSTEM. , 2003, , 391-410.		3
451	Immunization in developing countries. , 2008, , 1541-1571.		11
452	Vaccine safety. , 2008, , 1629-1650.		7
453	Religious and philosophical exemptions from vaccination requirements and lessons learned from conscientious objectors from conscription. Public Health Reports, 2001, 116, 289-295.	2.5	39
454	The heart trumps the head: Desirability bias in political belief revision Journal of Experimental Psychology: General, 2017, 146, 1143-1149.	2.1	45
455	Communication in the Age of Suspicion. , 2007, , .		13
456	What contributes to delays? The primary care determinants of immunisation timeliness in New Zealand. Journal of Primary Health Care, 2012, 4, 12.	0.6	17
457	Immunisation adverse events clinics. NSW Public Health Bulletin, 2003, 14, 25.	0.3	9
458	A Shot at Protection: Immunizations Against Infectious Disease. , 2006, , 63-80.		1
460	Characteristics of Infectious Disease That Raise Distinctive Challenges for Bioethics., 2009, , 26-40.		1
461	The Ethics of Research in Infectious Disease:. , 2009, , 164-183.		7
462	Vertical Transmission of Infectious Diseases and Genetic Disorders. , 2009, , 184-199.		1
463	Risk Communication in the British Pertussis and MMR Vaccine Controversies. , 2010, , 129-146.		3
464	Religious and Philosophical Exemptions from Vaccination Requirements and Lessons Learned from Conscientious Objectors from Conscription. Public Health Reports, 2001, 116, 289-295.	2.5	22
465	Vaccines to prevent respiratory infection: opportunities on the near and far horizon. Current Opinion in Infectious Diseases, 1999, 12, 145-152.	3.1	9
466	Serious adverse events after measles-mumps-rubella vaccination during a fourteen-year prospective follow-up. Pediatric Infectious Disease Journal, 2000, 19, 1127-1134.	2.0	168
467	Above all, do no harm: Assessing the risk of an adverse reaction. Western Journal of Medicine, 2001, 174, 325-329.	0.3	1

#	Article	IF	CITATIONS
468	Efficacy and Safety of Vaccines in Indian Children: a Review. Paediatric and Perinatal Drug Therapy, 2003, 5, 124-134.	0.5	2
469	Parents' Experiences Discussing Pediatric Vaccination with Healthcare Providers: A Survey of Canadian Naturopathic Patients. PLoS ONE, 2011, 6, e22737.	2.5	29
470	Beyond Rational Decision-Making: Modelling the Influence of Cognitive Biases on the Dynamics of Vaccination Coverage. PLoS ONE, 2015, 10, e0142990.	2.5	28
471	The Quality of Online Health-Related Information – an Emergent Consumer Health Issue. Acta Marisiensis - Seria Medica, 2016, 62, 408-421.	0.3	6
472	Infant Immunization With Acellular Pertussis Vaccines in the United States: Assessment of the First Two Years' Data From the Vaccine Adverse Event Reporting System (VAERS). Pediatrics, 2000, 106, e51-e51.	2.1	55
473	Diphtheria-Tetanus-Acellular Pertussis Vaccine Adsorbed (Triacelluvax???; DTaP3-CB). Paediatric Drugs, 2000, 2, 139-159.	3.1	4
474	Manipulating Google's Knowledge Graph Box to Counter Biased Information Processing During an Online Search on Vaccination: Application of a Technological Debiasing Strategy. Journal of Medical Internet Research, 2016, 18, e137.	4.3	35
475	Vaccine Criticism on the World Wide Web. Journal of Medical Internet Research, 2005, 7, e17.	4.3	193
476	Pertussis immunisation and control in England and Wales, 1957 to 2012: a historical review. Eurosurveillance, 2013, 18, .	7.0	105
477	Dramatic change in public attitudes towards vaccination during the 2009 influenza A(H1N1) pandemic in France. Eurosurveillance, 2013, 18, .	7.0	75
478	The Stubborn Facts of Vaccine Safety. Pediatric Annals, 2001, 30, 385-390.	0.8	2
479	How Vaccine Safety Is Monitored Before and After Licensure. Pediatric Annals, 2001, 30, 392-399.	0.8	2
481	Public Engagement and Policy Entrepreneurship on Social Media in the Time of Anti-Vaccination Movements. Advances in Public Policy and Administration, 2017, , 38-56.	0.1	1
482	Handbook of Cultural Developmental Science., 0, , .		28
483	Contrasting the anti-vaccine prejudice: a public health perspective. Commentary. Annali Dell'Istituto Superiore Di Sanita, 2014, 50, 6-9.	0.4	7
484	Genesis or Evolution of Gender Differences? Worldview-Based Dilemmas in The Processing of Scientific Information. Journal of Cognition, 2020, 3, 9.	1.4	22
485	On the Heterogeneous Nature of Social and Physical Domains, Ignorance of Ignorance, and Rift Among Academic Community: A Commentary on Kim (2020). Asian Communication Research, 2021, 18, 110-117.	0.1	O
486	Túl az etikán – a humán kutatások kockázatérzékenysége és pszichológiai aspektusai. Scientia l Securitas, 2021, 2, 220-226.	Et _{0.2}	O

#	Article	IF	CITATIONS
487	Vaccines Under Fire: The Importance of Perspective. Pediatric Annals, 2001, 30, 379-390.	0.8	0
488	Select Populations: Children., 2003,, 409-457.		0
489	DISEASE STATES AND VACCINES: SELECTED CASES. , 2003, , 211-224.		0
491	Waarom gebruiken wij in Nederland niet het acellulaire kinkhoest-vaccin?. , 2006, , 1801-1802.		O
492	Kinderkrankheiten und Immunisierung: aktueller Stand und Kontroversen., 2007,, 173-194.		0
493	An Account of Collective Actions in Public Health. SSRN Electronic Journal, 0, , .	0.4	0
494	Vaccines for international travel. , 2008, , 1431-1452.		0
495	Pandemic Planning and the Justice of Health-Care Distribution. , 2009, , 382-406.		0
496	Closing The Book on Infectious Disease. , 2009, , 60-74.		0
497	Old Wine in New Bottles:. , 2009, , 113-140.		0
498	Pandemic Planning. , 2009, , 329-358.		1
499	Should Rapid Tests for Hiv Infection Now Be Mandatory During Pregnancy or In Labor?. , 2009, , 200-228.		0
500	Immunization and the Hpv Vaccine. , 2009, , 248-280.		0
501	The Multiple Perspectives of the <i>Patient as Victim and Vector </i> View., 2009,, 93-110.		1
502	Embedded Autonomy and the "Way-Station Self― , 2009, , 77-92.		0
503	A Thought Experiment. , 2009, , 283-304.		0
505	The Biological Basics of Infectious Disease. , 2009, , 14-25.		0
506	How Infectious Disease Got Left Out of Bioethics. , 2009, , 41-59.		0

#	Article	IF	CITATIONS
507	Antimicrobial Resistance. , 2009, , 229-247.		0
508	Seeing Infectious Disease as Central. , 2009, , 3-13.		0
509	Compensation and the Victims of Constraint. , 2009, , 359-381.		0
510	From the Magic Mountain to a Dying Homeless Man and His Dog:. , 2009, , 141-163.		o
511	The <i>Patient as Victim and Vector</i> View as Critical and Diagnostic Tool., 2009,, 461-488.		0
512	Thinking Big. , 2009, , 409-460.		0
513	Constraints in the Control of Infectious Disease. , 2009, , 305-328.		0
517	Can Vaccines Cause Chronic Diseases?. , 2013, , 331-350.		O
519	Adverse Reactions to Vaccines for Infectious Diseases. , 2014, , 1384-1403.		1
520	Pertussis vaccines. , 2016, , 645-654.		0
521	Public Health and the Commons. , 2018, , 1-9.		0
522	Public Engagement and Policy Entrepreneurship on Social Media in the Time of Anti-Vaccination Movements., 2019,, 19-37.		0
523	The problem of pertussis in some regions of the world. Russian Journal of Infection and Immunity, 2019, 9, 354-362.	0.7	9
524	CAUSES OF PERTUSSIS INCIDENCE INCREASE. Postepy Mikrobiologii, 2020, 59, 11-24.	0.1	0
525	ADVANCE: The promises, pitfalls, and future prospects of a European distributed data network for immunization surveillance and research. Vaccine, 2020, 38, v-vi.	3.8	0
526	Public Engagement and Policy Entrepreneurship on Social Media in the Time of Anti-Vaccination Movements. Advances in Public Policy and Administration, 2020, , 60-80.	0.1	0
527	Paradigms in Epidemiology. Health Information Science, 2020, , 1-13.	0.4	0
528	Public Health and the Commons. , 2020, , 1923-1931.		0

#	Article	IF	CITATIONS
529	Promotion of behavioural change for health in a heterogeneous population. Bulletin of the World Health Organization, 2021, 99, 819-827.	3.3	10
530	Is keeping my child from getting the MMR vaccine unethical? Bioethical arguments for informed decision-making. Bioethics Update, 2020, 6, 121-138.	0.6	0
533	Benefits, safety, and risks of immunisation programmes. Interdisciplinary Science Reviews, 2001, 26, 20-30.	1.4	0
534	Which Strategy for Pertussis Vaccination Today?. Paediatric Drugs, 2002, 4, 299-313.	3.1	0
535	The Globalization of Risk and Risk Perception. Drug Safety, 2012, 35, 1053-1059.	3.2	5
536	Parental confidence in measles, mumps and rubella vaccine: evidence from vaccine coverage and attitudinal surveys. British Journal of General Practice, 2002, 52, 912-6.	1.4	40
537	Immunisation policy: from compliance to concordance?. British Journal of General Practice, 2003, 53, 399-404.	1.4	15
538	We must not lose the wonders of vaccination. MedGenMed: Medscape General Medicine, 2005, 7, 53.	0.2	0
539	Factors influencing African-American mothers' concerns about immunization safety: a summary of focus group findings. Journal of the National Medical Association, 2005, 97, 657-66.	0.8	49
540	Information is in the eye of the beholder: Seeking information on the MMR vaccine through an Internet search engine. AMIA Annual Symposium proceedings, 2014, 2014, 1238-47.	0.2	6
541	Forecasting the future number of pertussis cases using data from Google Trends. Heliyon, 2021, 7, e08386.	3.2	2
542	How Does the COVID-19 Vaccination Matter? A Spatial Analysis. SSRN Electronic Journal, 0, , .	0.4	1
543	Epidemiology of pertussis in Costa Rica and the impact of vaccination: A 58-year experience (1961–2018). Vaccine, 2022, 40, 223-228.	3.8	7
544	Vaccine prophylaxis and its opponents in the modern world. Russian Pediatric Journal, 2022, 24, 424-432.	0.2	1
545	Community's knowledge, attitude, and misperception towards COVID-19: a future demand to prevent advanced wave of pandemic. E3S Web of Conferences, 2022, 340, 05011.	0.5	0
546	Diphtheria–tetanus–pertussis vaccine: past, current & future. Future Microbiology, 2022, 17, 185-197.	2.0	5
547	Characterizing polarization in online vaccine discourseâ€"A large-scale study. PLoS ONE, 2022, 17, e0263746.	2.5	32
548	Trust in science and scientists among secondary school students in two out-of-school learning activities. International Journal of Science Education, Part B: Communication and Public Engagement, 2022, 12, 111-125.	1.5	3

#	Article	IF	Citations
549	Public Perception of SARS-CoV-2 Vaccinations on Social Media: Questionnaire and Sentiment Analysis. International Journal of Environmental Research and Public Health, 2021, 18, 13028.	2.6	13
550	Vaccine Hesitancy in Saudi Arabia: A Cross-Sectional Study. Tropical Medicine and Infectious Disease, 2022, 7, 60.	2.3	9
551	Assessing Claims of Harm or Causation. , 0, , 61-71.		0
552	The efficacy of whole cell pertussis immunisation: collected data on a vaccine produced in France. Public Health, 2001, 115, 119-29.	2.9	9
553	Acceptance of COVID-19 vaccine among dental professionals: A cross-sectional study among practitioners, residents, and students. Journal of Pharmacy and Bioallied Sciences, 2021, 13, 985.	0.6	2
555	Understanding the Role of Psychosocial Factors in Pakistani Parents' Hesitancy to Vaccinate Their Kids: The Mediating Role of Knowledge and Mistrust of Science about the COVID-19 Vaccine. Vaccines, 2022, 10, 1260.	4.4	1
557	The Social Value of Public Information When Not Everyone is Privately Informed. SSRN Electronic Journal, $0, \dots$	0.4	0
559	Vaccine Hesitancy: Contemporary Issues and Historical Background. Vaccines, 2022, 10, 1595.	4.4	47
560	Understanding and addressing COVID-19 vaccine hesitancy in low and middle income countries and in people with severe mental illness: Overview and recommendations for Latin America and the Caribbean. Frontiers in Psychiatry, 0, 13 , .	2.6	1
561	Negativity in online news coverage of vaccination rates in Serbia: a content analysis. Psychology and Health, 0, , 1-19.	2.2	О
562	COVID-19 vaccine acceptance among pregnant women worldwide: A systematic review and meta-analysis. PLoS ONE, 2022, 17, e0272273.	2.5	24
563	Predictors of COVID-19 Vaccine Uptake in Teachers: An On-line Survey in Greece. Journal of Community Health, 2023, 48, 59-66.	3.8	3
564	GÜNÜMÜZ PANDEMİSİ ÖZELİNDE AÅžILAMANIN TOPLUMSAL ÖNEMİ. STED / SÃ1⁄4rekli Tıp EÄŸi	tin oi.D ergis	si, 0 , , .
565	Impact of vaccine pause due to Thrombosis with thrombocytopenia syndrome (TTS) following vaccination with the Ad26.COV2.S vaccine manufactured by Janssen/Johnson & Lohnson on vaccine hesitancy and acceptance among the unvaccinated population. PLoS ONE, 2022, 17, e0274443.	2.5	2
566	Creativity and morality in deception. , 2023, , 101-124.		1
568	Novel approaches to reactivate pertussis immunity. Expert Review of Vaccines, 2022, 21, 1787-1797.	4.4	3
569	Parental Acceptance of COVID-19 Vaccination for Children and Its Association With Information Sufficiency and Credibility in South Korea. JAMA Network Open, 2022, 5, e2246624.	5.9	12
570	Hesitation about coronavirus vaccines in healthcare professionals and general population in Spain. PLoS ONE, 2022, 17, e0277899.	2.5	2

#	Article	IF	CITATIONS
571	Evaluation of Whole-Cell and Acellular Pertussis Vaccines in the Context of Long-Term Herd Immunity. Vaccines, 2023, $11,1.$	4.4	3
572	Vaccine hesitancy in Western and Eastern Europe: The significance of contextual influences. Glasnik Etnografskog Instituta, 2022, 70, 153-173.	0.3	1
573	International aspects of anti-vaccination attitude: implications for public health (literature review). Zdravookhranenie Rossiiskoi Federatsii / Ministerstvo Zdravookhraneniia RSFSR, 2022, 66, 542-548.	0.4	0
574	Communicating with Patients about COVID-19 Vaccination: A Qualitative Study on Vaccinators in Tuscany Region, Italy. Vaccines, 2023, 11, 223.	4.4	3
575	Belief in COVID-19 Conspiracy Theories, Level of Trust in Government Information, and Willingness to Take COVID-19 Vaccines Among Health Care Workers in Nigeria: Survey Study. JMIR Formative Research, 0, 7, e41925.	1.4	0
576	How to Respond to Misinformation From the Anti-Vaccine Movement. Inquiry (United States), 2023, 60, 004695802311557.	0.9	0
577	Association between traumatic life events and vaccine hesitancy: A cross-sectional Australian study. Public Health, 2023 , 216 , 1 - 6 .	2.9	1
578	Vaccine Hesitancy among Medical Students at a Tertiary Hospital—Affiliated Medical School. Healthcare (Switzerland), 2023, 11, 461.	2.0	0
579	Immunization status in patients with multiple sclerosis: AÂcrossâ€sectional, monocenter study in Austria. European Journal of Neurology, 2023, 30, 1400-1408.	3.3	1
580	(Why) Is Misinformation a Problem?. Perspectives on Psychological Science, 2023, 18, 1436-1463.	9.0	8
581	Development and validation of a vaccine hesitancy scale for COVID-19 to the Portuguese language. Research, Society and Development, 2023, 12, e4012340357.	0.1	0
582	Rational and irrational vaccine hesitancy. Israel Journal of Health Policy Research, 2023, 12, .	2.6	1
584	The status of COVID-19 vaccines in India: A review. Vacunas, 2023, 24, 218-247.	2.0	0
585	Africa's Response to Pandemics. Integrated Science, 2023, , 489-502.	0.2	0
586	Vaccine Hesitancy and Refusal: History, Causes, Mitigation Strategies. Integrated Science, 2023, , 503-517.	0.2	1
587	Antibacterial vaccines and their opponents. , 2023, , 223-243.		1
588	A cultural evolutionary model of the interaction between parental beliefs and behaviors, with applications to vaccine hesitancy. Theoretical Population Biology, 2023, 152, 23-38.	1.1	2
589	Large-deviations of disease spreading dynamics with vaccination. PLoS ONE, 2023, 18, e0287932.	2.5	1

#	ARTICLE	IF	CITATIONS
590	The status of COVID-19 vaccines in India: A review. Vacunas (English Edition), 2023, 24, 218-247.	0.2	0
591	Vaccines for International Travel. , 2023, , 1450-1468.e6.		0
592	Vaccine Safety. , 2023, , 1679-1695.e10.		0
593	Anti-vaccinationists International, Public Movements and Socio-Political Conflicts. Medizin, Kultur, Gesellschaft, 2023, , 229-257.	0.0	0
595	State dependence in immunization and the role of discouragement. Economics and Human Biology, 2023, 51, 101313.	1.7	0
596	COVID-19 Vaccine Hesitancy among Population in Jazan Region of Saudi Arabia. Healthcare (Switzerland), 2023, 11, 3051.	2.0	1
597	Which vaccine? Between evidence-based policy and symbolic politics. Critical Public Health, 2023, 33, 864-869.	2.4	1
598	Do Vaccines Cause Harm? The Need for Open-Minded Analysis Based on Science and Reason. Advances in Pediatrics, 2003, 50, 231-244.	1.4	0
599	How denialist amplification spread COVID misinformation and undermined the credibility of public health science. Journal of Public Health Policy, 2024, 45, 114-125.	2.0	0
600	Koch's curse: How models of extreme pathology bias studies of host–pathogen interactions. PLoS Pathogens, 2024, 20, e1011997.	4.7	О