

Julie Leask

List of Publications by Year in descending order

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Version: 2024-02-01

168
papers

8,386
citations

61984

43
h-index

58581

82
g-index

181
all docs

181
docs citations

181
times ranked

7705
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Communicating with parents about vaccination: a framework for health professionals. BMC Pediatrics, 2012, 12, 154.	1.7	455
3	Opportunities and challenges of Web 2.0 for vaccination decisions. Vaccine, 2012, 30, 3727-3733.	3.8	304
4	Antivaccination activists on the world wide web. Archives of Disease in Childhood, 2002, 87, 22-25.	1.9	269
5	Ten considerations for effectively managing the COVID-19 transition. Nature Human Behaviour, 2020, 4, 677-687.	12.0	234
6	Vaccine hesitancy, refusal and access barriers: The need for clarity in terminology. Vaccine, 2018, 36, 6556-6558.	3.8	224
7	Toward effective government communication strategies in the era of COVID-19. Humanities and Social Sciences Communications, 2021, 8, .	2.9	223
8	Associations Between Exposure to and Expression of Negative Opinions About Human Papillomavirus Vaccines on Social Media: An Observational Study. Journal of Medical Internet Research, 2015, 17, e144.	4.3	200
9	Mapping information exposure on social media to explain differences in HPV vaccine coverage in the United States. Vaccine, 2017, 35, 3033-3040.	3.8	195
10	COVID-19 is rapidly changing: Examining public perceptions and behaviors in response to this evolving pandemic. PLoS ONE, 2020, 15, e0235112.	2.5	184
11	Target the fence-sitters. Nature, 2011, 473, 443-445.	27.8	167
12	Barriers to access to health care for newly resettled sub-Saharan refugees in Australia. Medical Journal of Australia, 2006, 185, 594-597.	1.7	154
13	Uptake of influenza vaccine by pregnant women: a cross-sectional survey. Medical Journal of Australia, 2013, 198, 373-375.	1.7	130
14	Examining Australian public perceptions and behaviors towards a future COVID-19 vaccine. BMC Infectious Diseases, 2021, 21, 120.	2.9	121
15	Mandate vaccination with care. Nature, 2019, 571, 469-472.	27.8	120
16	Media coverage of health issues and how to work more effectively with journalists: a qualitative study. BMC Public Health, 2010, 10, 535.	2.9	117
17	COVID-19 Misinformation Trends in Australia: Prospective Longitudinal National Survey. Journal of Medical Internet Research, 2021, 23, e23805.	4.3	113
18	Pregnant women's intention to take up a post-partum pertussis vaccine, and their willingness to take up the vaccine while pregnant: A cross sectional survey. Vaccine, 2013, 31, 3972-3978.	3.8	111

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19	Face-to-face interventions for informing or educating parents about early childhood vaccination. The Cochrane Library, 2018, 2018, CD010038.	2.8	110
20	"Will they just pack up and leave?" – attitudes and intended behaviour of hospital health care workers during an influenza pandemic. BMC Health Services Research, 2009, 9, 30.	2.2	108
21	Vaccine decision-making begins in pregnancy: Correlation between vaccine concerns, intentions and maternal vaccination with subsequent childhood vaccine uptake. Vaccine, 2018, 36, 6473-6479.	3.8	108
22	The MMR vaccination and autism controversy in United Kingdom 1998–2005: Inevitable community outrage or a failure of risk communication?. Vaccine, 2006, 24, 3921-3928.	3.8	107
23	“Do-it-yourself” Vaccine rejection and complementary and alternative medicine (CAM). Social Science and Medicine, 2018, 196, 106-114.	3.8	106
24	Vaccine Rejecting Parents™ Engagement With Expert Systems That Inform Vaccination Programs. Journal of Bioethical Inquiry, 2017, 14, 65-76.	1.5	96
25	How organisations promoting vaccination respond to misinformation on social media: a qualitative investigation. BMC Public Health, 2019, 19, 1348.	2.9	94
26	Mandatory infant & childhood immunization: Rationales, issues and knowledge gaps. Vaccine, 2018, 36, 5811-5818.	3.8	89
27	“All manner of ills” The features of serious diseases attributed to vaccination. Vaccine, 2010, 28, 3066-3070.	3.8	87
28	What maintains parental support for vaccination when challenged by anti-vaccination messages? A qualitative study. Vaccine, 2006, 24, 7238-7245.	3.8	86
29	Understanding the perceived logic of care by vaccine-hesitant and vaccine-refusing parents: A qualitative study in Australia. PLoS ONE, 2017, 12, e0185955.	2.5	85
30	Effects of a web based decision aid on parental attitudes to MMR vaccination: a before and after study. BMJ: British Medical Journal, 2006, 332, 146-149.	2.3	82
31	Trends and patterns in vaccination objection, Australia, 2002–2013. Medical Journal of Australia, 2016, 204, 275-275.	1.7	82
32	“An attempt to swindle nature”: press anti-immunisation reportage 1993-1997. Australian and New Zealand Journal of Public Health, 1998, 22, 17-26.	1.8	79
33	The big picture in addressing vaccine hesitancy. Human Vaccines and Immunotherapeutics, 2014, 10, 2600-2602.	3.3	77
34	The WHO Tailoring Immunization Programmes (TIP) approach: Review of implementation to date. Vaccine, 2018, 36, 1509-1515.	3.8	66
35	Understanding Pregnant Women’s Attitudes and Behavior Toward Influenza and Pertussis Vaccination. Qualitative Health Research, 2015, 25, 360-370.	2.1	65
36	MMR, Wakefield and The Lancet: what can we learn?. Medical Journal of Australia, 2010, 193, 5-7.	1.7	63

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37	Preparing the public for COVID-19 vaccines: How can general practitioners build vaccine confidence and optimise uptake for themselves and their patients?. Australian Journal of General Practice, 2020, 49, 625-629.	0.8	63
38	Immunisation attitudes, knowledge and practices of health professionals in regional NSW. Australian and New Zealand Journal of Public Health, 2008, 32, 224-229.	1.8	60
39	Parental attitudes, beliefs, behaviours and concerns towards childhood vaccinations in Australia: A national online survey. Australian Family Physician, 2017, 46, 145-151.	0.5	60
40	Should influenza immunisation be mandatory for healthcare workers? No. BMJ: British Medical Journal, 2008, 337, a2140-a2140.	2.3	58
41	Lessons from an online debate about measlesâ€“mumpsâ€“rubella (MMR) immunization. Vaccine, 2012, 30, 3806-3812.	3.8	55
42	Imposing penalties for vaccine rejection requires strong scrutiny. Journal of Paediatrics and Child Health, 2017, 53, 439-444.	0.8	55
43	A systematic review of studies that measure parental vaccine attitudes and beliefs in childhood vaccination. BMC Public Health, 2020, 20, 1253.	2.9	54
44	Understanding non-vaccinating parentsâ€™ views to inform and improve clinical encounters: a qualitative study in an Australian community. BMJ Open, 2019, 9, e026299.	1.9	47
45	Focus group composition: a comparison between natural and constructed groups. Australian and New Zealand Journal of Public Health, 2001, 25, 152-154.	1.8	46
46	Condition-specific quality of life questionnaires for caregivers of children with pediatric conditions: a systematic review. Quality of Life Research, 2013, 22, 2183-2200.	3.1	45
47	Communicating with patients and the public about COVIDâ€“19 vaccine safety: recommendations from the Collaboration on Social Science and Immunisation. Medical Journal of Australia, 2021, 215, 9.	1.7	45
48	When parents wonâ€™t vaccinate their children: a qualitative investigation of Australian primary care providersâ€™ experiences. BMC Pediatrics, 2017, 17, 19.	1.7	44
49	A critical review of measures of childhood vaccine confidence. Current Opinion in Immunology, 2021, 71, 34-45.	5.5	44
50	Sharing knowledge about immunisation (SKAI): An exploration of parentsâ€™ communication needs to inform development of a clinical communication support intervention. Vaccine, 2018, 36, 6480-6490.	3.8	41
51	â€“The cold hard factsâ€” immunisation and vaccine preventable diseases in Australia's newsprint media 1993â€“1998. Social Science and Medicine, 2002, 54, 445-457.	3.8	40
52	Improving uptake of MMR vaccine. BMJ: British Medical Journal, 2008, 336, 729-730.	2.3	40
53	Strategies to improve vaccination uptake in Australia, a systematic review of types and effectiveness. Australian and New Zealand Journal of Public Health, 2012, 36, 369-377.	1.8	40
54	Epidemiology of invasive meningococcal B disease in Australia, 1999â€“2015: priority populations for vaccination. Medical Journal of Australia, 2017, 207, 382-387.	1.7	39

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55	A Multidisciplinary Research Agenda for Understanding Vaccine-Related Decisions. <i>Vaccines</i> , 2013, 1, 293-304.	4.4	37
56	Vaccination hesitancy in the antenatal period: a cross-sectional survey. <i>BMC Public Health</i> , 2018, 18, 566.	2.9	37
57	The impact of a vaccine scare on parental views, trust and information needs: a qualitative study in Sydney, Australia. <i>BMC Public Health</i> , 2017, 17, 106.	2.9	36
58	COVID-19: talk of “vaccine hesitancy” lets governments off the hook. <i>Nature</i> , 2022, 602, 574-577.	27.8	36
59	Qualitative exploration of intentions, concerns and information needs of vaccine-hesitant adults initially prioritised to receive COVID-19 vaccines in Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2022, 46, 16-24.	1.8	36
60	“It just forces hardship” impacts of government financial penalties on non-vaccinating parents. <i>Journal of Public Health Policy</i> , 2018, 39, 156-169.	2.0	35
61	Using social media for vaccination promotion: Practices and challenges. <i>Digital Health</i> , 2020, 6, 205520762097078.	1.8	35
62	Estimates and determinants of economic impacts from influenza-like illnesses caused by respiratory viruses in Australian children attending childcare: a cohort study. <i>Influenza and Other Respiratory Viruses</i> , 2013, 7, 1103-1112.	3.4	33
63	Midwives’ attitudes, beliefs and concerns about childhood vaccination: A review of the global literature. <i>Vaccine</i> , 2018, 36, 6531-6539.	3.8	33
64	Parenting and the vaccine refusal process: A new explanation of the relationship between lifestyle and vaccination trajectories. <i>Social Science and Medicine</i> , 2020, 263, 113259.	3.8	33
65	To close the childhood immunization gap, we need a richer understanding of parents' decision-making. <i>Human Vaccines and Immunotherapeutics</i> , 2016, 12, 3168-3176.	3.3	32
66	Limited Role of Bots in Spreading Vaccine-Critical Information Among Active Twitter Users in the United States: 2017–2019. <i>American Journal of Public Health</i> , 2020, 110, S319-S325.	2.7	32
67	Communicating about risk: strategies for situations where public concern is high, but the risk is low. <i>Public Health Research and Practice</i> , 2017, 27, .	1.5	31
68	No Jab, No Pay and vaccine refusal in Australia: the jury is out. <i>Medical Journal of Australia</i> , 2017, 206, 381-383.	1.7	30
69	Journalists’ views about reporting avian influenza and a potential pandemic: a qualitative study. <i>Influenza and Other Respiratory Viruses</i> , 2012, 6, 224-229.	3.4	29
70	Risk, responsibility and negative responses: a qualitative study of parental trust in childhood vaccinations. <i>Journal of Risk Research</i> , 2018, 21, 1117-1130.	2.6	29
71	Mandatory vaccination and no fault vaccine injury compensation schemes: An identification of country-level policies. <i>Vaccine</i> , 2019, 37, 2843-2848.	3.8	29
72	How risk communication could have reduced controversy about school closures in Australia during the COVID-19 pandemic. <i>Public Health Research and Practice</i> , 2020, 30, .	1.5	29

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73	Attitudes amongst Australian hospital healthcare workers towards seasonal influenza and vaccination. <i>Influenza and Other Respiratory Viruses</i> , 2010, 4, 41-46.	3.4	28
74	Should we do battle with antivaccination activists?. <i>Public Health Research and Practice</i> , 2015, 25, e2521515.	1.5	27
75	Immunization myths and realities: Responding to arguments against immunization. <i>Journal of Paediatrics and Child Health</i> , 2003, 39, 487-491.	0.8	26
76	Much ado about flu: A mixed methods study of parental perceptions, trust and information seeking in a pandemic. <i>Influenza and Other Respiratory Viruses</i> , 2018, 12, 514-521.	3.4	26
77	Paid celebrity endorsement in health promotion: a case study from Australia. <i>Health Promotion International</i> , 2001, 16, 333-338.	1.8	25
78	Ethical issues in immunisation. <i>Vaccine</i> , 2009, 27, 615-618.	3.8	25
79	Awareness, attitudes and behavior of hospital healthcare workers towards a mandatory vaccination directive: Two years on. <i>Vaccine</i> , 2011, 29, 3734-3737.	3.8	25
80	HPV vaccine coverage in Australia and associations with HPV vaccine information exposure among Australian Twitter users. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1488-1495.	3.3	25
81	Public opponents of vaccination: a case study. <i>Vaccine</i> , 2003, 21, 4700-4703.	3.8	24
82	Implementation of mandatory immunisation of healthcare workers: Observations from New South Wales, Australia. <i>Vaccine</i> , 2011, 29, 2895-2901.	3.8	24
83	Australian Newspaper Coverage of Human Papillomavirus Vaccination, October 2006â€“December 2009. <i>Journal of Health Communication</i> , 2012, 17, 149-159.	2.4	24
84	An audit of the quality of online immunisation information available to Australian parents. <i>BMC Public Health</i> , 2017, 17, 76.	2.9	24
85	Policy considerations for mandatory COVID-19 vaccination from the Collaboration on Social Science and Immunisation. <i>Medical Journal of Australia</i> , 2021, 215, 499-503.	1.7	24
86	Physician Communication With Vaccine-Hesitant Parents: The Start, Not the End, of the Story. <i>Pediatrics</i> , 2015, 136, 180-182.	2.1	22
87	Do they accept compulsory vaccination?. <i>Vaccine</i> , 2009, 27, 3022-3025.	3.8	21
88	Implementation of the Australian HPV vaccination program for adult women: Qualitative key informant interviews. <i>Vaccine</i> , 2009, 27, 5505-5512.	3.8	21
89	National survey of general practitioners' experience of delivering the National Human Papillomavirus Vaccination Program. <i>Sexual Health</i> , 2010, 7, 291.	0.9	21
90	Vaccination uptake by vaccine-hesitant parents attending a specialist immunization clinic in Australia. <i>Human Vaccines and Immunotherapeutics</i> , 2015, 11, 2895-2903.	3.3	21

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91	Parental Immunisation Needs and Attitudes Survey in paediatric hospital clinics and community maternal and child health centres in Melbourne, Australia. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 522-529.	0.8	21
92	Tapping midwivesâ€™ views about the neonatal hepatitis B vaccine: how welcome is a move towards a health promoting orientation?. <i>Health Promotion Journal of Australia</i> , 2008, 19, 161-163.	1.2	20
93	How do general practitioners persuade parents to vaccinate their children? A study using standardised scenarios. <i>NSW Public Health Bulletin</i> , 2009, 20, 119.	0.3	20
94	Shared decision making in Australia in 2017. <i>Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen</i> , 2017, 123-124, 17-20.	0.9	20
95	Feasibility and acceptability of the multi-component P3-MumBubVax antenatal intervention to promote maternal and childhood vaccination: A pilot study. <i>Vaccine</i> , 2020, 38, 4024-4031.	3.8	20
96	School-based HPV vaccination positively impacts parentsâ€™ attitudes toward adolescent vaccination. <i>Vaccine</i> , 2021, 39, 4190-4198.	3.8	20
97	Financial incentives for childhood immunisation â€“ a unique but changing Australian initiative. <i>Medical Journal of Australia</i> , 2013, 198, 590-592.	1.7	19
98	Epidemiology of respiratory viral infections in children enrolled in a study of influenza vaccine effectiveness. <i>Influenza and Other Respiratory Viruses</i> , 2014, 8, 293-301.	3.4	19
99	Stigmatized for standing up for my child: A qualitative study of non-vaccinating parents in Australia. <i>SSM - Population Health</i> , 2021, 16, 100926.	2.7	19
100	Tailoring immunisation service delivery in a disadvantaged community in Australia; views of health providers and parents. <i>Vaccine</i> , 2018, 36, 2596-2603.	3.8	18
101	Risk Communication Should be Explicit About Values. A Perspective on Early Communication During COVID-19. <i>Journal of Bioethical Inquiry</i> , 2020, 17, 581-589.	1.5	18
102	COVID-19 and missed or delayed vaccination in 26 middle- and high-income countries: An observational survey. <i>Vaccine</i> , 2022, 40, 945-952.	3.8	18
103	Midwife attitudes: An important determinant of maternal postpartum pertussis booster vaccination. <i>Vaccine</i> , 2011, 29, 5591-5594.	3.8	17
104	Impact of children's influenza-like illnesses on parental quality of life: A qualitative study. <i>Journal of Paediatrics and Child Health</i> , 2013, 49, 664-670.	0.8	17
105	HPV.edu study protocol: a cluster randomised controlled evaluation of education, decisional support and logistical strategies in school-based human papillomavirus (HPV) vaccination of adolescents. <i>BMC Public Health</i> , 2015, 15, 896.	2.9	17
106	Consent and public engagement in an era of expanded childhood immunisation. <i>Journal of Paediatrics and Child Health</i> , 2011, 47, 603-607.	0.8	16
107	Vaccine myopia: adult vaccination also needs attention. <i>Medical Journal of Australia</i> , 2017, 206, 238-239.	1.7	16
108	Bug Breakfast in the Bulletin: Risk communication in public health. <i>NSW Public Health Bulletin</i> , 2011, 22, 34.	0.3	16

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109	Factors Influencing Australian Healthcare Workersâ€™ COVID-19 Vaccine Intentions across Settings: A Cross-Sectional Survey. <i>Vaccines</i> , 2022, 10, 3.	4.4	16
110	Parents' attitudes towards the influenza vaccine and influencing factors. <i>Journal of Paediatrics and Child Health</i> , 2011, 47, 419-422.	0.8	15
111	Attitudes about and access to influenza vaccination experienced by parents of children hospitalised for influenza in Australia. <i>Vaccine</i> , 2019, 37, 5994-6001.	3.8	15
112	Labels matter: Use and non-use of â€œanti-vaxâ€™ framing in Australian media discourse 2008â€“2018. <i>Social Science and Medicine</i> , 2021, 291, 114502.	3.8	15
113	Parental decisions about vaccination: Collective values are important. <i>Journal of Paediatrics and Child Health</i> , 2008, 44, 534-535.	0.8	14
114	Annual influenza vaccination: coverage and attitudes of primary care staff in Australia. <i>Influenza and Other Respiratory Viruses</i> , 2011, 5, 135-141.	3.4	14
115	The impact of influenza-like illness in young children on their parents: a quality of life survey. <i>Quality of Life Research</i> , 2014, 23, 1651-1660.	3.1	14
116	Pertussis vaccination coverage among Australian women prior to childbirth in the cocooning era: a two-hospital, cross-sectional survey, 2010 to 2013. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2016, 56, 185-191.	1.0	14
117	Underpinning of the sharing knowledge about immunisation (SKAI) communication approach: A qualitative study using recorded observations. <i>Patient Education and Counseling</i> , 2020, 103, 1118-1124.	2.2	14
118	Media coverage of anthrax vaccination refusal by Australian Defence Force personnel. <i>Vaccine</i> , 2004, 23, 411-417.	3.8	13
119	A systematic review and meta-analysis of effectiveness of decision aids for vaccination decision-making. <i>Vaccine</i> , 2021, 39, 3655-3665.	3.8	13
120	How heuristics and cognitive biases affect vaccination decisions. <i>Cadernos De Saude Publica</i> , 2020, 36, e00136620.	1.0	13
121	Vaccine discussions with parents: The experience of Australian paediatricians. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 855-861.	0.8	12
122	Making influenza vaccination mandatory for health care workers: the views of NSW Health administrators and clinical leaders. <i>NSW Public Health Bulletin</i> , 2010, 21, 243.	0.3	12
123	Effect of a School-Based Educational Intervention About the Human Papillomavirus Vaccine on Psychosocial Outcomes Among Adolescents. <i>JAMA Network Open</i> , 2021, 4, e2129057.	5.9	12
124	Respiratory vaccine uptake during pregnancy. <i>Lancet Respiratory Medicine</i> , 2013, 1, 9-11.	10.7	11
125	Quality of life for parents of children with influenza-like illness: development and validation of Care-ILI-QoL. <i>Quality of Life Research</i> , 2014, 23, 939-951.	3.1	10
126	Current understandings of the impact of mandatory vaccination laws in Europe. <i>Expert Review of Vaccines</i> , 2021, 20, 559-575.	4.4	10

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127	Community perceptions about infectious disease risk posed by new arrivals: a qualitative study. Medical Journal of Australia, 2006, 185, 591-593.	1.7	9
128	Evidence for autism in folklore?. Archives of Disease in Childhood, 2005, 90, 271-271.	1.9	8
129	Influenza vaccine efficacy in young children attending childcare: A randomised controlled trial. Journal of Paediatrics and Child Health, 2017, 53, 47-54.	0.8	8
130	Identification of the determinants of incomplete vaccination in Australian children. Vaccine: X, 2019, 1, 100010.	2.1	8
131	A Web Application About Herd Immunity Using Personalized Avatars: Development Study. Journal of Medical Internet Research, 2020, 22, e20113.	4.3	8
132	Parental disease prevention health beliefs and triggers for keeping children home from childcare—a qualitative study in Sydney, Australia. Child: Care, Health and Development, 2018, 44, 326-331.	1.7	7
133	Barriers to influenza vaccination of children hospitalised for acute respiratory illness: A cross-sectional survey. Journal of Paediatrics and Child Health, 2021, 57, 409-418.	0.8	7
134	A user-centered approach to developing a new tool measuring the behavioural and social drivers of vaccination. Vaccine, 2021, 39, 6283-6290.	3.8	7
135	Refusal of parents to vaccinate: dereliction of duty or legitimate personal choice?. Medical Journal of Australia, 2003, 178, 150-151.	1.7	6
136	A Consent Support Resource with Benefits and Harms of Vaccination Does Not Increase Hesitancy in Parents—An Acceptability Study. Vaccines, 2020, 8, 500.	4.4	6
137	Designing a multi-component intervention (P3—MumBubVax) to promote vaccination in antenatal care in Australia. Health Promotion Journal of Australia, 2021, 32, 391-398.	1.2	6
138	Differences in school factors associated with adolescent HPV vaccination initiation and completion coverage in three Australian states. Vaccine, 2021, 39, 6117-6126.	3.8	6
139	Australia needs a vaccine injury compensation scheme: Upcoming COVID-19 vaccines make its introduction urgent. Australian Journal of General Practice, 2020, 49, .	0.8	6
140	Addressing Myths and Vaccine Hesitancy: A Randomized Trial. Pediatrics, 2021, 148, e2020049304.	2.1	6
141	Measuring school level attributable risk to support school-based HPV vaccination programs. BMC Public Health, 2022, 22, 822.	2.9	6
142	Examining the knowledge of and attitudes to pandemic influenza among general practice staff. Medical Journal of Australia, 2010, 192, 378-380.	1.7	5
143	The Royal Australasian College of Physicians immunisation position statement. Journal of Paediatrics and Child Health, 2013, 49, 427-431.	0.8	5
144	Water fluoridation and the quality of information available online. International Dental Journal, 2018, 68, 253-261.	2.6	5

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145	Australian caregiversâ€™ perceptions of influenza vaccination in pregnancy: A mixed methods exploration. <i>Women and Birth</i> , 2019, 32, 240-245.	2.0	5
146	Influenza disease and vaccination in children in Australia. <i>Medical Journal of Australia</i> , 2021, 215, 64.	1.7	5
147	Are general practice registrars prepared for immunisation? A cross sectional survey. <i>Australian Family Physician</i> , 2004, 33, 665-7.	0.5	5
148	COVIDâ€™19 testing decisions and behaviours in two Australian cities. <i>Health Promotion Journal of Australia</i> , 2023, 34, 587-594.	1.2	5
149	Reply to Ezzy 1: Yes, qualitative methods are often misunderstood. <i>Australian and New Zealand Journal of Public Health</i> , 2001, 25, 470.	1.8	4
150	Vaccine Refusal and the Risks of Vaccine-Preventable Diseases. <i>New England Journal of Medicine</i> , 2009, 361, 723-724.	27.0	4
151	Instruments that measure psychosocial factors related to vaccination: a scoping review protocol. <i>BMJ Open</i> , 2019, 9, e033938.	1.9	4
152	School-Level Variation in Coverage of Co-Administered dTpa and HPV Dose 1 in Three Australian States. <i>Vaccines</i> , 2021, 9, 1202.	4.4	4
153	Improving child immunisation rates in a disadvantaged community in New South Wales, Australia: a process evaluation for research translation. <i>Australian Journal of Primary Health</i> , 2019, 25, 310.	0.9	4
154	â€™Get your own house in orderâ€™: Qualitative dialogue groups with nonvaccinating parents on how measles outbreaks in their community should be managed. <i>Health Expectations</i> , 2022, 25, 1678-1690.	2.6	4
155	Caregiversâ€™ intentions regarding pandemic (H1N1) 2009 influenza vaccination for their children. <i>Medical Journal of Australia</i> , 2010, 193, 485-486.	1.7	2
156	Mandating influenza vaccination in health-care workers. <i>Lancet, The</i> , 2011, 378, 1626.	13.7	2
157	PhD thesis opposing immunisation: Failure of academic rigour with real-world consequences. <i>Vaccine</i> , 2019, 37, 1541-1545.	3.8	2
158	Immunisation status screening in the emergency department: Why are we forgetting the elderly?. <i>Australasian Emergency Care</i> , 2020, 23, 84-89.	1.5	2
159	The Collaboration for Increasing Influenza Vaccination in Children (CIVIC): a meeting report. <i>Australian and New Zealand Journal of Public Health</i> , 2021, 45, 193-196.	1.8	2
160	A discourse analysis of health provider interactions with parents who are reluctant to vaccinate. <i>Patient Education and Counseling</i> , 2022, 105, 1224-1228.	2.2	2
161	Knowledge, Attitudes and Intended Behaviour of Hospital Health Care Workers Around Pandemic Influenza. <i>International Journal of Infectious Diseases</i> , 2008, 12, e435.	3.3	1
162	Filthy Fingernails and Friendly Germs. , 2013, , 67-83.		1

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163	Parents' intentions and behavior regarding seasonal influenza vaccination for their children: A survey in child-care centers in Sydney, Australia. <i>Journal of Pediatric Infectious Diseases</i> , 2015, 07, 089-096.	0.2	1
164	Media researchers must understand the audience too. <i>European Journal of Public Health</i> , 2016, 26, 534-535.	0.3	1
165	Midwifery care of non-vaccinating families â€” Insights from the Byron Shire. <i>Women and Birth</i> , 2021, 34, e416-e425.	2.0	1
166	Traumatic Events and Vaccination Decisions: A Systematic Review. <i>Vaccines</i> , 2022, 10, 911.	4.4	1
167	No Jab, No Pay and vaccine refusal in Australia: the jury is out. <i>Medical Journal of Australia</i> , 2017, 207, 407-407.	1.7	0
168	Reply to Ezzy 1: Yes, qualitative methods are often misunderstood. <i>Australian and New Zealand Journal of Public Health</i> , 2001, 25, 470-470.	1.8	0