David Durrheim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2029481/publications.pdf

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87 papers

1,481 citations

20 h-index 34 g-index

87 all docs

87 docs citations

87 times ranked

2595 citing authors

#	Article	IF	Citations
1	COVID-19 is rapidly changing: Examining public perceptions and behaviors in response to this evolving pandemic. PLoS ONE, 2020, 15, e0235112.	2.5	184
2	Examining Australian public perceptions and behaviors towards a future COVID-19 vaccine. BMC Infectious Diseases, 2021, 21, 120.	2.9	121
3	Measles – The epidemiology of elimination. Vaccine, 2014, 32, 6880-6883.	3.8	98
4	Pre-exposure rabies prophylaxis: a systematic review. Bulletin of the World Health Organization, 2017, 95, 210-219C.	3.3	89
5	Consensus guidelines for the investigation and management of encephalitis in adults and children in <scp>A</scp> ustralia and <scp>N</scp> ew <scp>Z</scp> ealand. Internal Medicine Journal, 2015, 45, 563-576.	0.8	76
6	Embedding researchers in health service organizations improves research translation and health service performance: the Australian Hunter New England Population Health example. Journal of Clinical Epidemiology, 2017, 85, 3-11.	5.0	70
7	A global agenda for older adult immunization in the COVID-19 era: A roadmap for action. Vaccine, 2021, 39, 5240-5250.	3.8	52
8	Sustained outbreak of measles in New South Wales, 2012: risks for measles elimination in Australia. Western Pacific Surveillance and Response Journal: WPSAR, 2014, 5, 14-20.	0.6	40
9	Public health responses during measles outbreaks in elimination settings: Strategies and challenges. Human Vaccines and Immunotherapeutics, 2018, 14, 2222-2238.	3.3	35
10	Vaxtracker: Active on-line surveillance for adverse events following inactivated influenza vaccine in children. Vaccine, 2014, 32, 5503-5508.	3.8	34
11	Rationale and design of a randomized controlled trial of pneumococcal polysaccharide vaccine for prevention of cardiovascular events: The Australian Study for the Prevention through Immunization of Cardiovascular Events (AUSPICE). American Heart Journal, 2016, 177, 58-65.	2.7	33
12	Participant-centred active surveillance of adverse events following immunisation: a narrative review. International Health, 2017, 9, 164-176.	2.0	32
13	Measles eradicationâ€"retreating is not an option. Lancet Infectious Diseases, The, 2020, 20, e138-e141.	9.1	31
14	The effect of time since measles vaccination and age at first dose on measles vaccine effectiveness – A systematic review. Vaccine, 2020, 38, 460-469.	3.8	30
15	Insights From Flutracking: Thirteen Tips to Growing a Web-Based Participatory Surveillance System. JMIR Public Health and Surveillance, 2017, 3, e48.	2.6	29
16	Online Flutracking Survey of Influenza-like Illness during Pandemic (H1N1) 2009, Australia. Emerging Infectious Diseases, 2010, 16, 1960-1962.	4.3	26
17	When does a major outbreak become a Public Health Emergency of International Concern?. Lancet Infectious Diseases, The, 2020, 20, 887-889.	9.1	26
18	Cross sectional survey of human-bat interaction in Australia: public health implications. BMC Public Health, 2014, 14, 58.	2.9	25

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19	Seroprevalence of rickettsial infections and Q fever in Bhutan. PLoS Neglected Tropical Diseases, 2017, 11, e0006107.	3.0	25
20	Verification of measles elimination in Australia: Application of World Health Organization regional guidelines. Journal of Epidemiology and Global Health, 2016, 6, 197.	2.9	23
21	The price of delaying measles eradication. Lancet Public Health, The, 2017, 2, e130-e131.	10.0	22
22	Building Influenza Surveillance Pyramids in Near Real Time, Australia. Emerging Infectious Diseases, 2013, 19, 1863-5.	4.3	20
23	Comparing inductive and deductive analysis techniques to understand health service implementation problems: a case study of childhood vaccination barriers. Implementation Science Communications, 2021, 2, 100.	2.2	19
24	Tailoring immunisation service delivery in a disadvantaged community in Australia; views of health providers and parents. Vaccine, 2018, 36, 2596-2603.	3.8	18
25	Time for action: towards an intersectional gender approach to COVID-19 vaccine development and deployment that leaves no one behind. BMJ Global Health, 2021, 6, e006854.	4.7	16
26	Is the global measles resurgence a "public health emergency of international concern�. International Journal of Infectious Diseases, 2019, 83, 95-97.	3.3	15
27	Accelerating measles and rubella elimination through research and innovation $\hat{a}\in$ Findings from the Measles & Rubella Initiative research prioritization process, 2016. Vaccine, 2019, 37, 5754-5761.	3.8	15
28	Rickettsial Infections and Q Fever Amongst Febrile Patients in Bhutan. Tropical Medicine and Infectious Disease, 2018, 3, 12.	2.3	13
29	A One Health investigation of <i>Salmonella enterica</i> serovar Wangata in north-eastern New South Wales, Australia, 2016–2017. Epidemiology and Infection, 2019, 147, e150.	2.1	13
30	Research priorities for accelerating progress toward measles and rubella elimination identified by a cross-sectional web-based survey. Vaccine, 2019, 37, 5745-5753.	3.8	13
31	Shaping applied epidemiology workforce training to strengthen emergency response: a global survey of applied epidemiologists, 2019–2020. Human Resources for Health, 2021, 19, 58.	3.1	13
32	Participant-Centered Online Active Surveillance for Adverse Events Following Vaccination in a Large Clinical Trial: Feasibility and Usability Study. Journal of Medical Internet Research, 2019, 21, e14791.	4.3	13
33	Time for an immunisation paradigm shift. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 41-42.	1.8	11
34	Emergency response and the need for collective competence in epidemiological teams. Bulletin of the World Health Organization, 2021, 99, 351-358.	3.3	11
35	Accelerating the Development of Measles and Rubella Microarray Patches to Eliminate Measles and Rubella: Recent Progress, Remaining Challenges. Frontiers in Public Health, 2022, 10, 809675.	2.7	11
36	Australian bat lyssavirus. , 2018, 47, 93-96.		10

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37	COVID-19—a very visible pandemic. Lancet, The, 2020, 396, e17.	13.7	9
38	Measles Elimination, Immunity, Serosurveys, and Other Immunity Gap Diagnostic Tools. Journal of Infectious Diseases, 2018, 218, 341-343.	4.0	8
39	Study protocol: building an evidence base for epidemiology emergency response, a mixed-methods study. BMJ Open, 2020, 10, e037326.	1.9	8
40	Communicable disease surveillance and management in a globalised world. Lancet, The, 2004, 363, 1339-1340.	13.7	7
41	Wastewater surveillance: an effective and adaptable surveillance tool in settings with a low prevalence of COVID-19. Lancet Planetary Health, The, 2022, 6, e87-e88.	11.4	7
42	In Elimination Settings, Measles Antibodies Wane After Vaccination but Not After Infection: A Systematic Review and Meta-Analysis. Journal of Infectious Diseases, 2022, 226, 1127-1139.	4.0	7
43	Mass vaccination of dogs, control of canine populations and postâ€exposure vaccination – necessary but not sufficient for achieving childhood rabies elimination. Tropical Medicine and International Health, 2015, 20, 682-684.	2.3	6
44	MMRV vaccine safety. Vaccine, 2019, 37, 3946.	3.8	6
45	Timeliness of signal detection for adverse events following influenza vaccination in young children: a simulation case study. BMJ Open, 2020, 10, e031851.	1.9	6
46	High community burden of smoke-related symptoms in the Hunter and New England regions during the 2019–2020 Australian bushfires. Public Health Research and Practice, 2020, 30, .	1.5	6
47	Improving ethnocultural data to inform public health responses to communicable diseases in Australia. Western Pacific Surveillance and Response Journal: WPSAR, 2014, 5, 1-4.	0.6	6
48	Flutracking weekly online community survey of influenza-like illness annual report 2011 and 2012. Communicable Diseases Intelligence, 2013, 37, E398-406.	0.5	6
49	Flutracking weekly online community survey of influenza-like illness: 2013 and 2014. Communicable Diseases Intelligence, 2015, 39, E361-8.	0.5	6
50	Leadership, politics, and communication: challenges of the epidemiology workforce during emergency response. Human Resources for Health, 2022, 20, 33.	3.1	6
51	Rabies—what is necessary to achieve â€~zero by 30'?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 285-286.	1.8	5
52	Australian beef industry worker's knowledge, attitudes and practices regarding Q fever: A pilot study. Vaccine, 2019, 37, 6336-6341.	3.8	5
53	Certifying lymphatic filariasis elimination in the Pacificthe need for new tools. Pacific Health Dialog: A Publication of the Pacific Basin Officers Training Program and the Fiji School of Medicine, 2003, 10, 149-54.	0.2	5
54	An outbreak of norovirus genogroup II associated with New South Wales oysters. Communicable Diseases Intelligence, 2014, 38, E9-E15.	0.5	5

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55	Improving child immunisation rates in a disadvantaged community in New South Wales, Australia: a process evaluation for research translation. Australian Journal of Primary Health, 2019, 25, 310.	0.9	4
56	Improved childhood immunization coverage using the World Health Organization's Tailoring Immunization Programmes guide (TIP) in a regional centre in Australia. Vaccine, 2021, 40, 18-18.	3.8	4
57	Measurement of surveillance signal response effectiveness. Lancet Infectious Diseases, The, 2014, 14, 794.	9.1	3
58	Public health and the necessary limits of academic freedom?. Vaccine, 2016, 34, 2467-2468.	3.8	3
59	Childhood Rabies Deaths and the Rule of Rescue. Tropical Medicine and Infectious Disease, 2017, 2, 9.	2.3	3
60	Impact of funding on influenza vaccine uptake in Australian children. Public Health Research and Practice, 2021, 31, .	1.5	3
61	Challenges in using serological methods to explore historical transmission risk of Chlamydia psittaci in a workforce with high exposure to equine chlamydiosis. Communicable Diseases Intelligence (2018), 2019, 43, .	0.7	3
62	Using the two-source capture–recapture method to estimate the incidence and case ascertainment of congenital rubella syndrome in Australia, 1993–2013. Western Pacific Surveillance and Response Journal: WPSAR, 2016, 7, 35-38.	0.6	3
63	Making Sense of Statistics for Family Practitioners: "What are ecological studies?― South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2004, 46, 48-48.	0.6	2
64	Drinking water safety in recreational parks in northern New South Wales, Australia. Australasian Journal of Environmental Management, 2015, 22, 432-445.	1.1	2
65	The case for ILI surveillance. Vaccine, 2015, 33, 6514.	3.8	2
66	Commentary: Zika Virus: the Latest Newcomer. Frontiers in Microbiology, 2016, 7, 1028.	3.5	2
67	Addressing Barriers to Immunisation Using a Tailored Approach. Journal of Paediatrics and Child Health, 2017, 53, 826-826.	0.8	2
68	Improving drinking water safety in recreational parks through policy changes and regulatory support in the Hunter New England region, NSW, Australia. Australasian Journal of Environmental Management, 2019, 26, 386-406.	1,1	2
69	Ebola in North Kivu, DR Congo – is it an undeclared public health emergency of international concern (PHEIC)?. Travel Medicine and Infectious Disease, 2019, 29, 1-3.	3.0	2
70	Using afterâ€action reviews of outbreaks to enhance public health responses: lessons for COVIDâ€19. Medical Journal of Australia, 2021, , .	1.7	2
71	An atypical case of typical pneumonia. , 2018, 47, 119-121.		2
72	Asymptomatic COVID-19 or are we missing something?. Communicable Diseases Intelligence (2018), 2020, 44, .	0.7	2

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73	Safety of live attenuated herpes zoster vaccine in Australian adults 70-79 years of age: an observational study using active surveillance. BMJ Open, 2021, 11, e043880.	1.9	2
74	Cholerathe role of catheters, confidential inquiries and early response. South African Medical Journal, 2002, 92, 597-9.	0.6	2
75	Flutracking weekly online community survey of influenza-like illness annual report, 2015. Communicable Diseases Intelligence, 2016, 40, E512-E520.	0.5	2
76	Global infectious disease surveillance: getting back to basics. International Health, 2017, 9, 135-136.	2.0	1
77	The ethical case for global measles eradication—justice and the Rule of Rescue. International Health, 2020, 12, 375-377.	2.0	1
78	Thwarting the inverse care law through immunisation. Lancet, The, 2021, 397, 1708.	13.7	1
79	Artemisinin-class combination therapy for malaria-unresolved ethical and technical issues. Travel Medicine and Infectious Disease, 2004, 2, 185-188.	3.0	0
80	Remaining alert for polio importations. Journal of Paediatrics and Child Health, 2014, 50, 329-330.	0.8	0
81	Polio eradication: no time for complacency. International Health, 2016, 8, 231-232.	2.0	0
82	The Harvard-LSHTM panel on the global response to Ebola report. Lancet, The, 2016, 387, 847-848.	13.7	0
83	â€~Silent' and â€~noisy' areas: acute flaccid paralysis surveillance at subnational level, Australia, 2001–2015. International Health, 2017, 9, 190-194.	2.0	0
84	Using operational research to ensure that immunisation benefits are enjoyed by all. NSW Public Health Bulletin, 2011, 22, 217.	0.3	0
85	Challenges in using serological methods to explore historical transmission risk of Chlamydia psittaci in a workforce with high exposure to equine chlamydiosis - Pre-foaling season questionnaire - Supplemental material 1 of 1. Communicable Diseases Intelligence (2018), 2019, 43, .	0.7	0
86	How Australia's measles control activities catalysed rubella elimination. International Journal of Infectious Diseases, $2021, 114, 72-78$.	3.3	0
87	Identifying early changes in influenza vaccination uptake following a government funded immunisation program using a participatory community surveillance program. Communicable Diseases Intelligence (2018), 2020, 44, .	0.7	0