## Robert C Cope

List of Publications by Year in descending order

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1464605 1427216 13 186 7 11 citations g-index h-index papers 17 17 17 412 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Modelling direct and herd protection effects of vaccination against the SARS oVâ€2 Delta variant in Australia. Medical Journal of Australia, 2021, 215, 427-432.	0.8	20
2	On the probability of strain invasion in endemic settings: Accounting for individual heterogeneity and control in multi-strain dynamics. Journal of Theoretical Biology, 2020, 487, 110109.	0.8	5
3	Identification of the relative timing of infectiousness and symptom onset for outbreak control. Journal of Theoretical Biology, 2020, 486, 110079.	0.8	2
4	Elucidating user behaviours in a digital health surveillance system to correct prevalence estimates. Epidemics, 2020, 33, 100404.	1.5	2
5	Predicting the Risk of Biological Invasions Using Environmental Similarity and Transport Network Connectedness. Risk Analysis, 2019, 39, 35-53.	1.5	12
6	Real-time Detection of Content Polluters in Partially Observable Twitter Networks. , 2018, , .		14
7	Characterising seasonal influenza epidemiology using primary care surveillance data. PLoS Computational Biology, 2018, 14, e1006377.	1.5	21
8	Integrative Analysis of the Physical Transport Network into Australia. PLoS ONE, 2016, 11, e0148831.	1.1	11
9	A global analysis of the determinants of alien geographical range size in birds. Global Ecology and Biogeography, 2016, 25, 1346-1355.	2.7	43
10	Temporal modelling of ballast water discharge and ship-mediated invasion risk to Australia. Royal Society Open Science, 2015, 2, 150039.	1.1	18
11	Indirect detection of genetic dispersal (movement and breeding events) through pedigree analysis of dugong populations in southern Queensland, Australia. Biological Conservation, 2015, 181, 91-101.	1.9	15
12	Development and testing of a genetic markerâ€based pedigree reconstruction system â€~PRâ€genie' incorporating sizeâ€class data. Molecular Ecology Resources, 2014, 14, 857-870.	2.2	5
13	Ant interceptions reveal roles of transport and commodity in identifying biosecurity risk pathways into Australia. NeoBiota, 0, 53, 1-24.	1.0	14