

Edward K Waters

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1362429/publications.pdf>

Version: 2024-02-01

20
papers

168
citations

1307594

7
h-index

1199594

12
g-index

21
all docs

21
docs citations

21
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychiatry research in the COVID-19 era and beyond: A role for mathematical models. Australian and New Zealand Journal of Psychiatry, 2021, 55, 221-222.	2.3	0
2	Open Dialogue, needâ€adapted mental health care, and implementation fidelity: A discussion paper. International Journal of Mental Health Nursing, 2021, 30, 811-816.	3.8	19
3	The Epworth sleepiness scale: Reliably unreliable in a sleep clinic population. Journal of Sleep Research, 2020, 29, e13019.	3.2	16
4	Mathematics for medical practitioners and patients: Understanding how vaccines work for the community. Australian Journal of General Practice, 2020, 49, 293-294.	0.8	1
5	Association of environmental risk factors and trachoma in Gashoho Health District, Burundi. African Health Sciences, 2020, 20, 182-189.	0.7	7
6	Teamâ€based anatomy learning for medical students: preparing tomorrow's surgeons. ANZ Journal of Surgery, 2019, 89, 628-629.	0.7	0
7	Protozoan pathogens Blastocystis and Giardia spp. in roof-harvested rainwater: the need to investigate the role of the common brushtail possum (Trichosurus vulpecula) and other potential sources of zoonotic transmission. Journal of Water Sanitation and Hygiene for Development, 2019, 9, 780-785.	1.8	8
8	Can a child and family health service improve early childhood health outcomes in an urban Aboriginal community?. Journal of Paediatrics and Child Health, 2018, 54, 541-545.	0.8	3
9	Spirituality/Religiosity (SpR), Leisure-Time Physical Activity, and Sedentary Behaviour in Students at a Catholic University. Journal of Religion and Health, 2018, 57, 869-882.	1.7	4
10	Zoonotic Transmission of Waterborne Disease: A Mathematical Model. Bulletin of Mathematical Biology, 2016, 78, 169-183.	1.9	12
11	MODELLING CROWDING EFFECTS IN INFECTIOUS DISEASE TRANSMISSION. Bulletin of the Australian Mathematical Society, 2015, 92, 522-523.	0.5	1
12	Losing hope: mental health and religious service non-attendance in Australia. Mental Health, Religion and Culture, 2015, 18, 114-122.	0.9	5
13	Here be dragons. Nature, 2015, 520, 42-43.	27.8	16
14	Extended Lotkaâ€Volterra equations incorporating population heterogeneity: Derivation and analysis of the predatorâ€prey case. Ecological Modelling, 2015, 297, 187-195.	2.5	9
15	Estimating global arthropod species richness: refining probabilistic models using probability bounds analysis. Oecologia, 2013, 171, 357-365.	2.0	51
16	SPATIAL HETEROGENEITY IN SIMPLE DETERMINISTIC SIR MODELS ASSESSED ECOLOGICALLY. ANZIAM Journal, 2012, 54, 23-36.	0.2	3
17	Aggregation and Competitive Exclusion: Explaining the Coexistence of Human Papillomavirus Types and the Effectiveness of Limited Vaccine Conferred Cross-Immunity. Acta Biotheoretica, 2012, 60, 333-356.	1.5	5
18	Unresolved questions concerning human papillomavirus infection and transmission: a modelling perspective. Sexual Health, 2010, 7, 368.	0.9	8

#	ARTICLE	IF	CITATIONS
19	DO POOR ENVIRONMENTAL CONDITIONS DRIVE TRACHOMA TRANSMISSION IN BURUNDI? A MATHEMATICAL MODELLING STUDY. ANZIAM Journal, 0, , 1-14.	0.2	0
20	Do poor environmental conditions drive trachoma transmission in Burundi? A mathematical modelling study. ANZIAM Journal, 0, 63, 434-447.	0.0	0