

Emily J Flies

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

712
citations

516710

16
h-index

580821

25
g-index

29
all docs

29
docs citations

29
times ranked

1036
citing authors

#	ARTICLE	IF	CITATIONS
1	Oceans and society: feedbacks between ocean and human health. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 161-187.	4.9	27
2	Nature-Based Citizen Science as a Mechanism to Improve Human Health in Urban Areas. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 68.	2.6	4
3	Physical Activity and Food Environments in and around Schools: A Case Study in Regional North-West Tasmania. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6238.	2.6	2
4	Ecosystem Restoration: A Public Health Intervention. <i>EcoHealth</i> , 2021, 18, 269-271.	2.0	18
5	Disentangling the Environment in Wildlife Microbiome Behaviour Interactions: Response to Davidson et al.. <i>Trends in Ecology and Evolution</i> , 2021, 36, 277-278.	8.7	1
6	Four Islands EcoHealth Network: an Australasian initiative building synergies between the restoration of ecosystems and human health. <i>Restoration Ecology</i> , 2021, 29, e13382.	2.9	4
7	A Spatial Analysis of Access to Physical Activity Infrastructure and Healthy Food in Regional Tasmania. <i>Frontiers in Public Health</i> , 2021, 9, 773609.	2.7	1
8	Compromised Ecosystem Services From Urban Aerial Microbiomes: A Review of Impacts on Human Immune Function. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	15
9	Trust, Connection and Equity: Can Understanding Context Help to Establish Successful Campus Community Gardens?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7476.	2.6	9
10	Mainstreaming Microbes across Biomes. <i>BioScience</i> , 2020, 70, 589-596.	4.9	11
11	Urbanisation reduces the abundance and diversity of airborne microbes - but what does that mean for our health? A systematic review. <i>Science of the Total Environment</i> , 2020, 738, 140337.	8.0	45
12	Multispecies sustainability. <i>Global Sustainability</i> , 2020, 3, .	3.3	36
13	An oral bait vaccination approach for the Tasmanian devil facial tumor diseases. <i>Expert Review of Vaccines</i> , 2020, 19, 1-10.	4.4	33
14	City-size bias in knowledge on the effects of urban nature on people and biodiversity. <i>Environmental Research Letters</i> , 2020, 15, 124035.	5.2	45
15	The impact of green space and biodiversity on health. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 383-390.	4.0	65
16	Urban-associated diseases: Candidate diseases, environmental risk factors, and a path forward. <i>Environment International</i> , 2019, 133, 105187.	10.0	83
17	Another Emerging Mosquito-Borne Disease? Endemic Ross River Virus Transmission in the Absence of Marsupial Reservoirs. <i>BioScience</i> , 2018, 68, 288-293.	4.9	18
18	Ross River Virus and the Necessity of Multiscale, Eco-epidemiological Analyses. <i>Journal of Infectious Diseases</i> , 2018, 217, 807-815.	4.0	14

#	ARTICLE	IF	CITATIONS
19	Cities, biodiversity and health: we need healthy urban microbiome initiatives. <i>Cities and Health</i> , 2018, 2, 143-150.	2.6	23
20	Astroécology? Shifting the interdisciplinary collaboration paradigm. <i>Ecology and Evolution</i> , 2018, 8, 9586-9589.	1.9	1
21	Forecasting future global food demand: A systematic review and meta-analysis of model complexity. <i>Environment International</i> , 2018, 120, 93-103.	10.0	18
22	Biodiverse green spaces: a prescription for global urban health. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 510-516.	4.0	86
23	Socioecological predictors of immune defences in wild-spotted hyenas. <i>Functional Ecology</i> , 2016, 30, 1549-1557.	3.6	33
24	Regional Comparison of Mosquito Bloodmeals in South Australia: Implications for Ross River Virus Ecology. <i>Journal of Medical Entomology</i> , 2016, 53, 902-910.	1.8	20
25	Improving public health intervention for mosquito-borne disease: the value of geovisualization using source of infection and LandScan data. <i>Epidemiology and Infection</i> , 2016, 144, 3108-3119.	2.1	9
26	Converting Mosquito Surveillance to Arbovirus Surveillance with Honey-Baited Nucleic Acid Preservation Cards. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 397-403.	1.5	53
27	Mosquito communities with trap height and urban-rural gradient in Adelaide, South Australia: implications for disease vector surveillance. <i>Journal of Vector Ecology</i> , 2014, 39, 48-55.	1.0	24
28	<l>Anaplasma phagocytophilum</l> Infection in American Robins and Gray Catbirds: An Assessment of Reservoir Competence and Disease in Captive Wildlife. <i>Journal of Medical Entomology</i> , 2013, 50, 163-170.	1.8	13