

David Kay

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4576334/publications.pdf>

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10
papers

412
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

622
citing authors

#	ARTICLE	IF	CITATIONS
1	Addressing adverse water quality in Strathclyde Loch, Scotland. , 2022, , 197-212.		0
2	Effectiveness of constructed farm wetlands in attenuating faecal indicator fluxes to watercourses from yard runoff on livestock farms. <i>Water and Environment Journal</i> , 2021, 35, 1085-1093.	2.2	1
3	Within-day variability in microbial concentrations at a UK designated bathing water: Implications for regulatory monitoring and the application of predictive modelling based on historical compliance data. <i>Water Research X</i> , 2018, 1, 100006.	6.1	18
4	Faecal indicator organism inputs to watercourses from streamside pastures grazed by cattle: Before and after implementation of streambank fencing. <i>Water Research</i> , 2018, 143, 229-239.	11.3	15
5	The Impact of the Extreme Amazonian Flood Season on the Incidence of Viral Gastroenteritis Cases. <i>Food and Environmental Virology</i> , 2017, 9, 195-207.	3.4	6
6	Beach sand and the potential for infectious disease transmission: observations and recommendations. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2016, 96, 101-120.	0.8	80
7	Viruses Surveillance Under Different Season Scenarios of the Negro River Basin, Amazonia, Brazil. <i>Food and Environmental Virology</i> , 2016, 8, 57-69.	3.4	36
8	Recreational Water and Infection: A Review of Recent Findings. <i>Current Environmental Health Reports</i> , 2015, 2, 85-94.	6.7	108
9	Evidence of viral dissemination and seasonality in a Mediterranean river catchment: Implications for water pollution management. <i>Journal of Environmental Management</i> , 2015, 159, 58-67.	7.8	51
10	Application of human and animal viral microbial source tracking tools in fresh and marine waters from five different geographical areas. <i>Water Research</i> , 2014, 59, 119-129.	11.3	97