

Jason W Marion

List of Publications by Year in descending order

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15
papers

319
citations

1040056

9
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

559
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in student behaviors and policy opinion regarding E-cigarettes at a Kentucky University from 2014 to 2018. <i>Preventive Medicine Reports</i> , 2021, 22, 101364.	1.8	3
2	Comparison of the ColiPlate [®] Kit with Two Common E. coli Enumeration Methods for Water. <i>Water (Switzerland)</i> , 2021, 13, 1804.	2.7	4
3	Cyanobacteria Growth in Nitrogen- & Phosphorus-Spiked Water from a Hypereutrophic Reservoir in Kentucky, USA. <i>Journal of Environmental Protection</i> , 2021, 12, 75-89.	0.7	3
4	Assessment of temperature and ultraviolet radiation effects on sunburn incidence at an inland U.S. Beach: A cohort study. <i>Environmental Research</i> , 2018, 161, 479-484.	7.5	6
5	Antibiotic Residues in Milk from Three Popular Kenyan Milk Vending Machines. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1520-1522.	1.4	12
6	Associations between county-level land cover classes and cyanobacteria blooms in the United States. <i>Ecological Engineering</i> , 2017, 108, 556-563.	3.6	24
7	Associations among Human-Associated Fecal Contamination, <i>Microcystis aeruginosa</i> , and Microcystin at Lake Erie Beaches. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 11466-11485.	2.6	9
8	Changes in Microbial Water Quality Associated with an Extreme Recreational Water Event in Ohio, United States. <i>Water Quality, Exposure, and Health</i> , 2015, 7, 491-501.	1.5	3
9	Occurrence of human enteric viruses at freshwater beaches during swimming season and its link to water inflow. <i>Science of the Total Environment</i> , 2014, 472, 757-766.	8.0	30
10	Integrating Bacterial and Viral Water Quality Assessment to Predict Swimming-Associated Illness at a Freshwater Beach: A Cohort Study. <i>PLoS ONE</i> , 2014, 9, e112029.	2.5	12
11	Development and application of a quantitative PCR assay targeting <i>Catellibacoccus marimammalius</i> for assessing gull-associated fecal contamination at Lake Erie beaches. <i>Science of the Total Environment</i> , 2013, 454-455, 1-8.	8.0	38
12	In Vivo Phycocyanin Fluorometry as a Potential Rapid Screening Tool for Predicting Elevated Microcystin Concentrations at Eutrophic Lakes. <i>Environmental Science & Technology</i> , 2012, 46, 4523-4531.	10.0	35
13	<i>Arcobacter</i> in Lake Erie Beach Waters: an Emerging Gastrointestinal Pathogen Linked with Human-Associated Fecal Contamination. <i>Applied and Environmental Microbiology</i> , 2012, 78, 5511-5519.	3.1	66
14	A novel genetic marker for the rapid detection of <i>Bacteroides fragilis</i> in recreational water as a human-specific faecal indicator. <i>Journal of Water and Health</i> , 2011, 9, 253-264.	2.6	8
15	Association of gastrointestinal illness and recreational water exposure at an inland U.S. beach. <i>Water Research</i> , 2010, 44, 4796-4804.	11.3	66