## Keri Ann Lydon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9282043/publications.pdf

Version: 2024-02-01

1684188 1372567 10 168 5 10 citations g-index h-index papers 12 12 12 230 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biochemical and Virulence Characterization of Vibrio vulnificus Isolates From Clinical and Environmental Sources. Frontiers in Cellular and Infection Microbiology, 2021, 11, 637019.	3.9	6
2	A weight-of-evidence approach for identifying potential sources of untreated sewage inputs into a complex urbanized catchment. Environmental Pollution, 2021, 275, 116575.	7.5	6
3	Effect of Ploidy on Vibrio parahaemolyticus and Vibrio vulnificus Levels in Cultured Oysters. Journal of Food Protection, 2020, 83, 2014-2017.	1.7	4
4	Biodegradation of Poly(3-hydroxybutyrate- <i>co</i> -3-hydroxyhexanoate) Plastic under Anaerobic Sludge and Aerobic Seawater Conditions: Gas Evolution and Microbial Diversity. Environmental Science & Echnology, 2018, 52, 5700-5709.	10.0	72
5	Patterns of triclosan resistance in Vibrionaceae. PeerJ, 2018, 6, e5170.	2.0	5
6	Taxonomic annotation errors incorrectly assign the family Pseudoalteromonadaceae to the order Vibrionales in Greengenes: implications for microbial community assessments. Peerl, 2018, 6, e5248.	2.0	22
7	Effects of ambient exposure, refrigeration, and icing on Vibrio vulnificus and Vibrio parahaemolyticus abundances in oysters. International Journal of Food Microbiology, 2017, 253, 54-58.	4.7	14
8	Effects of triclosan on bacterial community composition and <i>Vibrio</i> populations in natural seawater microcosms. Elementa, 2017, 5, 1-16.	3.2	5
9	Effects of Dry Storage and Resubmersion of Oysters on Total and Total and Pathogenic (+/+) Levels. Journal of Food Protection, 2015, 78, 1574-1580.	1.7	20
10	Evaluation of Ice Slurries as a Control for Postharvest Growth of Vibrio spp. in Oysters and Potential for Filth Contamination. Journal of Food Protection, 2015, 78, 1375-1379.	1.7	10