

Wen-Li Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4847899/publications.pdf>

Version: 2024-02-01

9
papers

171
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>In situ</i> metaomic insights into the community compositions and ecological roles of hadal microbes in the Mariana Trench. <i>Environmental Microbiology</i> , 2019, 21, 4092-4108.	3.8	40
2	Genomics insights into ecotype formation of ammonia-oxidizing archaea in the deep ocean. <i>Environmental Microbiology</i> , 2019, 21, 716-729.	3.8	39
3	Microbial ecology of sulfur cycling near the sulfate-methane transition of deep-sea cold seep sediments. <i>Environmental Microbiology</i> , 2021, 23, 6844-6858.	3.8	31
4	Periodic and Spatial Spreading of Alkanes and <i>Alcanivorax</i> Bacteria in Deep Waters of the Mariana Trench. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	3.1	17
5	Metabolic diversification of anaerobic methanotrophic archaea in a deep-sea cold seep. <i>Marine Life Science and Technology</i> , 2020, 2, 431-441.	4.6	17
6	Functional diversity of microbial communities in inactive seafloor sulfide deposits. <i>FEMS Microbiology Ecology</i> , 2021, 97, .	2.7	16
7	Thermal stability and performance of optimized ZrC _x diffusion barriers in ceramic coating systems for ATF applications. <i>Journal of the American Ceramic Society</i> , 2021, 104, 5424-5431.	3.8	5
8	A novel bacterial phylum that participates in carbon and osmolyte cycling in the Challenger Deep sediments. <i>Environmental Microbiology</i> , 2020, 23, 3758-3772.	3.8	4
9	Carbon metabolism and adaptation of hyperalkaliphilic microbes in serpentinizing spring of Manleluag, the Philippines. <i>Environmental Microbiology Reports</i> , 2022, 14, 308-319.	2.4	2