

Cassandra L Ettinger

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

817
citations

759233

12
h-index

713466

21
g-index

43
all docs

43
docs citations

43
times ranked

1259
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungi in the Marine Environment: Open Questions and Unsolved Problems. MBio, 2019, 10, .	4.1	200
2	Microbial communities in sediment from <i>Zostera marina</i> patches, but not the <i>Z. Âmarina</i> leaf or root microbiomes, vary in relation to distance from patch edge. PeerJ, 2017, 5, e3246.	2.0	115
3	Root-hair endophyte stacking in finger millet creates a physicochemical barrier to trap the fungal pathogen <i>Fusarium graminearum</i> . Nature Microbiology, 2016, 1, 16167.	13.3	113
4	<i>FGF4</i> retrogene on CFA12 is responsible for chondrodystrophy and intervertebral disc disease in dogs. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11476-11481.	7.1	92
5	Metagenome-assembled genomes provide new insight into the microbial diversity of two thermal pools in Kamchatka, Russia. Scientific Reports, 2019, 9, 3059.	3.3	63
6	Fungi, bacteria and oomycota opportunistically isolated from the seagrass, <i>Zostera marina</i> . PLoS ONE, 2020, 15, e0236135.	2.5	35
7	Characterization of the Mycobiome of the Seagrass, <i>Zostera marina</i> , Reveals Putative Associations With Marine Chytrids. Frontiers in Microbiology, 2019, 10, 2476.	3.5	34
8	Gut Check: The evolution of an educational board game. PLoS Biology, 2017, 15, e2001984.	5.6	31
9	Microbiome succession during ammonification in eelgrass bed sediments. PeerJ, 2017, 5, e3674.	2.0	24
10	Genes Required for the Anti-fungal Activity of a Bacterial Endophyte Isolated from a Corn Landrace Grown Continuously by Subsistence Farmers Since 1000 BC. Frontiers in Microbiology, 2016, 7, 1548.	3.5	22
11	Global Diversity and Biogeography of the <i>Zostera marina</i> Mycobiome. Applied and Environmental Microbiology, 2021, 87, e0279520.	3.1	19
12	Shed Light in the DaRk LineagES of the Fungal Tree of Lifeâ€”STRES. Life, 2020, 10, 362.	2.4	16
13	Improved draft reference genome for the Glassy-winged Sharpshooter (<i>Homalodisca</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 1.8		
14	Efficient CRISPR/Cas9-mediated genome modification of the glassy-winged sharpshooter <i>Homalodisca vitripennis</i> (Germar). Scientific Reports, 2022, 12, 6428.	3.3	9
15	Draft Genome Sequence of Burkholderia gladioli Strain UCD-UG_CHAPALOTE (Phylum) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 0.8		
16	Invasive Grass Dominance over Native Forbs Is Linked to Shifts in the Bacterial Rhizosphere Microbiome. Microbial Ecology, 2022, 84, 496-508.	2.8	6
17	Metagenome-Assembled Genomes of Bacterial Symbionts Associated with Insecticide-Resistant and -Susceptible Individuals of the Glassy-Winged Sharpshooter (<i>Homalodisca vitripennis</i>). Microbiology Resource Announcements, 2022, 11, .	0.6	4
18	Draft Genome Sequence of Enterobacter sp. Strain UCD-UG_FMILLET (Phylum Proteobacteria). Genome Announcements, 2015, 3, .	0.8	1

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19	Reconstruction of Metagenome-Assembled Genomes from Aquaria. <i>Microbiology Resource Announcements</i> , 2021, 10, e0055721.	0.6	1
20	Even Superheroes Need Help Sometimes: Three Incredible Tales of Microbial Symbiosis. <i>Frontiers for Young Minds</i> , 0, 6, .	0.8	0
21	Fungi, bacteria and oomycota opportunistically isolated from the seagrass, <i>Zostera marina</i> . , 2020, 15, e0236135.		0
22	Fungi, bacteria and oomycota opportunistically isolated from the seagrass, <i>Zostera marina</i> . , 2020, 15, e0236135.		0
23	Fungi, bacteria and oomycota opportunistically isolated from the seagrass, <i>Zostera marina</i> . , 2020, 15, e0236135.		0
24	Fungi, bacteria and oomycota opportunistically isolated from the seagrass, <i>Zostera marina</i> . , 2020, 15, e0236135.		0