Sarah M Griffiths

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9451961/publications.pdf

Version: 2024-02-01

11	397	8	11
papers	citations	h-index	g-index
16	16	16	822
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Oceanographic features and limited dispersal shape the population genetic structure of the vase sponge Ircinia campana in the Greater Caribbean. Heredity, 2021, 126, 63-76.	2.6	8
2	Fungal microbiomes are determined by host phylogeny and exhibit widespread associations with the bacterial microbiome. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210552.	2.6	12
3	Complex associations between crossâ€kingdom microbial endophytes and host genotype in ash dieback disease dynamics. Journal of Ecology, 2020, 108, 291-309.	4.0	37
4	Using genetics to inform restoration and predict resilience in declining populations of a keystone marine sponge. Biodiversity and Conservation, 2020, 29, 1383-1410.	2.6	10
5	Host genetics and geography influence microbiome composition in the sponge <i>lrcinia campana</i> Journal of Animal Ecology, 2019, 88, 1684-1695.	2.8	57
6	Genetic variability and ontogeny predict microbiome structure in a disease-challenged montane amphibian. ISME Journal, 2018, 12, 2506-2517.	9.8	49
7	Fifty important research questions in microbial ecology. FEMS Microbiology Ecology, 2017, 93, .	2.7	138
8	Isolation by oceanic distance and spatial genetic structure in an overharvested international fishery. Diversity and Distributions, 2017, 23, 1292-1300.	4.1	27
9	A Galaxy-based bioinformatics pipeline for optimised, streamlined microsatellite development from Illumina next-generation sequencing data. Conservation Genetics Resources, 2016, 8, 481-486.	0.8	31
10	Genetic evidence from the spiny lobster fishery supports international cooperation among Central American marine protected areas. Conservation Genetics, 2015, 16, 347-358.	1.5	19
11	Isolation and characterization of 10 polymorphic microsatellite loci for the endangered Galapagos-endemic whitespotted sandbass (<i>Paralabrax albomaculatus)</i> . PeerJ, 2015, 3, e1253.	2.0	1