

Martin Kostov

List of Publications by Year in descending order

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13
papers

622
citations

759233

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#	ARTICLE	IF	CITATIONS
1	Microbiome and Metabolome Profiles Associated With Different Types of Short Bowel Syndrome: Implications for Treatment. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 105-118.	2.6	24
2	Selection of the Root Endophyte <i>Pseudomonas brassicacearum</i> CDVBN10 as Plant Growth Promoter for <i>Brassica napus</i> L. <i>Crops. Agronomy</i> , 2020, 10, 1788.	3.0	24
3	Caterpillar gut and host plant phylloplane mycobiomes differ: a new perspective on fungal involvement in insect guts. <i>FEMS Microbiology Ecology</i> , 2020, 96, .	2.7	11
4	Bark Beetle Population Dynamics in the Anthropocene: Challenges and Solutions. <i>Trends in Ecology and Evolution</i> , 2019, 34, 914-924.	8.7	159
5	Adaptive traits of bark and ambrosia beetle-associated fungi. <i>Fungal Ecology</i> , 2019, 41, 165-176.	1.6	21
6	Lichens in old-growth and managed mountain spruce forests in the Czech Republic: assessment of biodiversity, functional traits and bioindicators. <i>Biodiversity and Conservation</i> , 2019, 28, 3497-3528.	2.6	24
7	Dysbiosis of Skin Microbiota in Psoriatic Patients: Co-occurrence of Fungal and Bacterial Communities. <i>Frontiers in Microbiology</i> , 2019, 10, 438.	3.5	72
8	<i>Geosmithia</i> associated with bark beetles and woodborers in the western USA: taxonomic diversity and vector specificity. <i>Mycologia</i> , 2017, 109, 185-199.	1.9	29
9	Performance of DNA metabarcoding, standard barcoding, and morphological approach in the identification of host-parasitoid interactions. <i>PLoS ONE</i> , 2017, 12, e0187803.	2.5	33
10	Development of gut inflammation in mice colonized with mucosa-associated bacteria from patients with ulcerative colitis. <i>Gut Pathogens</i> , 2015, 7, 32.	3.4	43
11	The ambrosia symbiosis is specific in some species and promiscuous in others: evidence from community pyrosequencing. <i>ISME Journal</i> , 2015, 9, 126-138.	9.8	113
12	Three new genera of fungi from extremely acidic soils. <i>Mycological Progress</i> , 2014, 13, 819.	1.4	15
13	Host range and diversity of the genus <i>Geosmithia</i> (Ascomycota: Hypocreales) living in association with bark beetles in the Mediterranean area. <i>Mycological Research</i> , 2007, 111, 1298-1310.	2.5	54