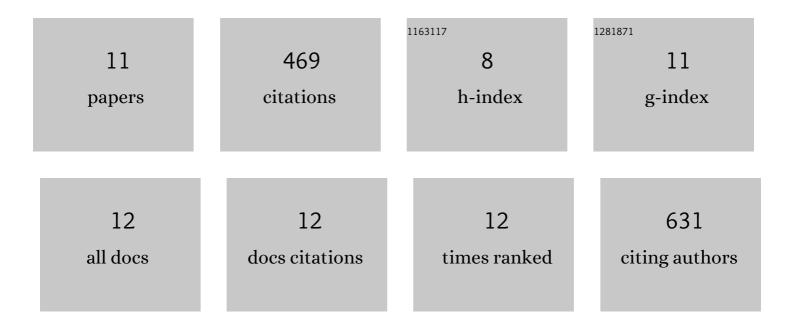
Lav Sharma

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/772946/publications.pdf Version: 2024-02-01



Ι ΔΥ SΗΔΡΜΔ

#	Article	IF	CITATIONS
1	Recent Developments in Enzymatic Antioxidant Defence Mechanism in Plants with Special Reference to Abiotic Stress. Biology, 2021, 10, 267.	2.8	228
2	Glass capillary microfluidics for production of monodispersed poly (dl-lactic acid) and polycaprolactone microparticles: Experiments and numerical simulations. Journal of Colloid and Interface Science, 2014, 418, 163-170.	9.4	55
3	Fusarium, an Entomopathogen—A Myth or Reality?. Pathogens, 2018, 7, 93.	2.8	40
4	Multigene Assessment of the Species Boundaries and Sexual Status of the Basidiomycetous Yeasts Cryptococcus flavescens and C. terrestris (Tremellales). PLoS ONE, 2015, 10, e0120400.	2.5	40
5	Insect-associated fungi from naturally mycosed vine mealybug <i>Planococcus ficus</i> (Signoret) (Hemiptera: Pseudococcidae). Biocontrol Science and Technology, 2018, 28, 122-141.	1.3	30
6	Entomopathogenic fungi in Portuguese vineyards soils: suggesting a â€~Galleria-Tenebrio-bait method' as bait-insects Galleria and Tenebrio significantly underestimate the respective recoveries of Metarhizium (robertsii) and Beauveria (bassiana). MycoKeys, 2018, 38, 1-23.	1.9	29
7	Cross-Species Gene Expression Analysis of Species Specific Differences in the Preclinical Assessment of Pharmaceutical Compounds. PLoS ONE, 2014, 9, e96853.	2.5	9
8	Soil Chemical Properties Barely Perturb the Abundance of Entomopathogenic Fusarium oxysporum: A Case Study Using a Generalized Linear Mixed Model for Microbial Pathogen Occurrence Count Data. Pathogens, 2018, 7, 89.	2.8	8
9	Valorizing faba bean for animal feed supplements via biotechnological approach: Opinion. Biocatalysis and Agricultural Biotechnology, 2019, 17, 366-368.	3.1	6
10	Effect of Soil Chemical Properties on the Occurrence and Distribution of Entomopathogenic Fungi in Portuguese Grapevine Fields. Pathogens, 2021, 10, 137.	2.8	6
11	Entomopathogenic fungi in Portuguese vineyards soils: suggesting a â€~Galleria-Tenebrio-bait method' as bait-insects Galleria and Tenebrio significantly underestimate the respective recoveries of Metarhizium (robertsii) and Beauveria (bassiana). MycoKeys, 0, 38, 1-23.	1.9	4