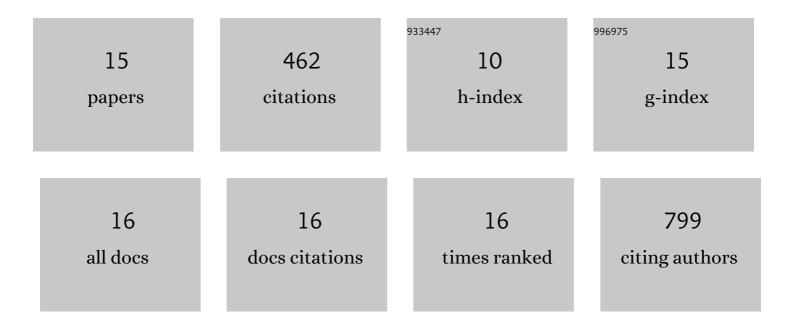
Louis J Lamit

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10760102/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Rhizosphere Responds: Rich Fen Peat and Root Microbial Ecology after Long-Term Water Table Manipulation. Applied and Environmental Microbiology, 2021, 87, e0024121.	3.1	4
2	Peatland microbial community responses to plant functional group and drought are depthâ€dependent. Molecular Ecology, 2021, 30, 5119-5136.	3.9	15
3	The Global Soil Mycobiome consortium dataset for boosting fungal diversity research. Fungal Diversity, 2021, 111, 573-588.	12.3	42
4	Structural and functional differentiation of the microbial community in the surface and subsurface peat of two minerotrophic fens in China. Plant and Soil, 2019, 437, 21-40.	3.7	22
5	Accounting for local adaptation in ectomycorrhizas: a call to track geographical origin of plants, fungi, and soils in experiments. Mycorrhiza, 2018, 28, 187-195.	2.8	9
6	Tree species with limited geographical ranges show extreme responses to ectomycorrhizas. Global Ecology and Biogeography, 2018, 27, 839-848.	5.8	16
7	Patterns and drivers of fungal community depth stratification in Sphagnum peat. FEMS Microbiology Ecology, 2017, 93, .	2.7	28
8	Tree genotype mediates covariance among communities from microbes to lichens and arthropods. Journal of Ecology, 2015, 103, 840-850.	4.0	59
9	Introduced elk alter traits of a native plant and its plant-associated arthropod community. Acta Oecologica, 2015, 67, 8-16.	1.1	5
10	Geneticsâ€based interactions among plants, pathogens, and herbivores define arthropod community structure. Ecology, 2015, 96, 1974-1984.	3.2	33
11	Plant genetic identity of foundation tree species and their hybrids affects a litter-dwelling generalist predator. Oecologia, 2014, 176, 799-810.	2.0	3
12	Tree genotype and genetically based growth traits structure twig endophyte communities. American Journal of Botany, 2014, 101, 467-478.	1.7	52
13	Community Genetics Applications for Forest Biodiversity and Policy: Planning for the Future. Forestry Sciences, 2014, , 707-725.	0.4	4
14	Community specificity: life and afterlife effects of genes. Trends in Plant Science, 2012, 17, 271-281.	8.8	135
15	Interwoven branches of the plant and fungal trees of life. New Phytologist, 2010, 185, 874-878.	7.3	29