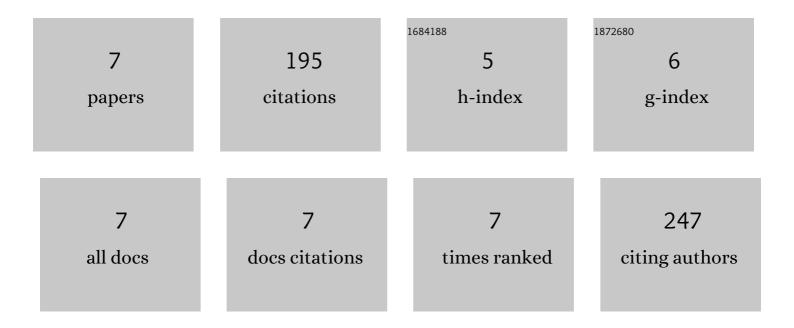
Hironari Izumi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7343303/publications.pdf Version: 2024-02-01



HIDONADI IZUMI

#	Article	IF	CITATIONS
1	The proportions of ectomycorrhizal roots are varied depending on the different host plant compositions in Scottish arctic/alpine coastal relict vegetation. Mycoscience, 2020, 61, 151-154.	0.8	0
2	Temporal and spacial dynamics of metabolically active bacteria associated with ectomycorrhizal roots of Betula pubescens. Biology and Fertility of Soils, 2019, 55, 777-788.	4.3	3
3	Suillus mycelia under elevated atmospheric CO2 support increased bacterial communities and scarce nifH gene activity in contrast to Hebeloma mycelia. Mycorrhiza, 2013, 23, 155-165.	2.8	9
4	Ectomycorrhizal roots select distinctive bacterial and ascomycete communities in Swedish subarctic forests. Environmental Microbiology, 2011, 13, 819-830.	3.8	42
5	Bacteria associated with ectomycorrhizas of slash pine (Pinus elliottii) in south-eastern Queensland, Australia. FEMS Microbiology Letters, 2008, 282, 196-204.	1.8	35
6	Characterisation of endobacterial communities in ectomycorrhizas by DNA- and RNA-based molecular methods. Soil Biology and Biochemistry, 2007, 39, 891-899.	8.8	29
7	Endobacteria in some ectomycorrhiza of Scots pine (Pinus sylvestris). FEMS Microbiology Ecology, 2006, 56, 34-43.	2.7	77