Jittra Piapukiew

List of Publications by Year in descending order

11 papers	204 citations	1307594 7 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	381 citing authors

#	Article	IF	Citations
1	The symbiosis between Philidris ants and the ant-plant Dischidia major includes fungal and algal associates. Symbiosis, 2021, 83, 305-315.	2.3	3
2	Aspergillus niger upregulated glycerolipid metabolism and ethanol utilization pathway under ethanol stress. MicrobiologyOpen, 2020, 9, e00948.	3.0	7
3	Efficiency of the formulated plant-growth promoting Pseudomonas fluorescens MC46 inoculant on triclocarban treatment in soil and its effect on Vigna radiata growth and soil enzyme activities. Journal of Hazardous Materials, 2018, 344, 883-892.	12.4	39
4	Architrypethelium murisporum (Ascomycota, Trypetheliaceae), a remarkable new lichen species from Thailand challenging ascospore septation as an indicator of phylogenetic relationships. MycoKeys, 2018, 34, 25-34.	1.9	5
5	Five new species and one new record of Astrothelium (Trypetheliaceae, Ascomycota) from Thailand. Lichenologist, 2016, 48, 727-737.	0.8	13
6	Community structure and dynamics of ectomycorrhizal fungi in a dipterocarp forest fragment and plantation in Thailand. Plant Ecology and Diversity, 2016, 9, 577-588.	2.4	11
7	Diversity of the Trypethelium eluteriae group in Thailand (Ascomycota, Trypetheliales). Lichenologist, 2016, 48, 53-60.	0.8	10
8	Genetic analysis of physic nut Jatropha curcas L. populations in Thailand using ISSR markers. , 2013, , .		0
9	Endophytic fungi from mangrove plant species of Thailand: their antimicrobial and anticancer potentials. Botanica Marina, 2010, 53, .	1.2	48
10	Endophytic fungi of teak leaves Tectona grandis L. and rain tree leaves Samanea saman Merr.. World Journal of Microbiology and Biotechnology, 2006, 22, 481-486.	3.6	65
11	Cost Reduction of Gray Oyster Mushroom [Pleurotus sajor-caju (Fr.) Singer] Production Using Lemon Basil (Ocimum citriodorum Vis.) Straw as a Substrate. Waste and Biomass Valorization, 0, , 1.	3.4	3