

Nurmi Pangesti

List of Publications by Year in descending order

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7
papers

371
citations

1684188
5
h-index

1720034
7
g-index

7
all docs

7
docs citations

7
times ranked

598
citing authors

#	ARTICLE	IF	CITATIONS
1	Jasmonic Acid and Ethylene Signaling Pathways Regulate Glucosinolate Levels in Plants During Rhizobacteria-Induced Systemic Resistance Against a Leaf-Chewing Herbivore. <i>Journal of Chemical Ecology</i> , 2016, 42, 1212-1225.	1.8	118
2	Two-way plant mediated interactions between root-associated microbes and insects: from ecology to mechanisms. <i>Frontiers in Plant Science</i> , 2013, 4, 414.	3.6	110
3	Rhizobacterial colonization of roots modulates plant volatile emission and enhances the attraction of a parasitoid wasp to host-infested plants. <i>Oecologia</i> , 2015, 178, 1169-1180.	2.0	83
4	Negative impact of drought stress on a generalist leaf chewer and a phloem feeder is associated with, but not explained by an increase in herbivore-induced indole glucosinolates. <i>Environmental and Experimental Botany</i> , 2016, 123, 88-97.	4.2	31
5	Antagonism between two root-associated beneficial <i>Pseudomonas</i> strains does not affect plant growth promotion and induced resistance against a leaf-chewing herbivore. <i>FEMS Microbiology Ecology</i> , 2017, 93, .	2.7	18
6	Does drought stress modify the effects of plant growth promoting rhizobacteria on an aboveground chewing herbivore?. <i>Insect Science</i> , 2017, 24, 1034-1044.	3.0	7
7	Soil inoculation alters the endosphere microbiome of chrysanthemum roots and leaves. <i>Plant and Soil</i> , 2020, 455, 107-119.	3.7	4