

Fabio Osti

List of Publications by Year in descending order

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13
papers

528
citations

1163117

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1125743

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docs citations

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times ranked

849
citing authors

#	ARTICLE	IF	CITATIONS
1	A Simple Device for the On-Site Photodegradation of Pesticide Mixes Remnants to Avoid Environmental Point Pollution. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3593.	2.5	7
2	Activity of <i>Trichoderma asperellum</i> Strain ICC 012 and <i>Trichoderma gamsii</i> Strain ICC 080 Toward Diseases of Esca Complex and Associated Pathogens. <i>Frontiers in Microbiology</i> , 2021, 12, 813410.	3.5	16
3	The role of <i>Trichoderma</i> spp. and silica gel in plant defence mechanisms and insect response in vineyard. <i>Bulletin of Entomological Research</i> , 2019, 109, 771-780.	1.0	7
4	Electrolyzed acid water: A clean technology active on fungal vascular pathogens in grapevine nurseries. <i>Crop Protection</i> , 2019, 119, 88-96.	2.1	4
5	An environmentally sustainable approach for the management of <i>Phaeoacremonium minimum</i> , the main agent of wood diseases in <i>Actinidia deliciosa</i> . <i>European Journal of Plant Pathology</i> , 2017, 148, 151-162.	1.7	2
6	Genomic and transcriptomic analysis of the AP2/ERF superfamily in <i>Vitis vinifera</i> . <i>BMC Genomics</i> , 2010, 11, 719.	2.8	307
7	Iron-dependent, non-enzymatic processes promoted by <i>Phaeomoniella chlamydospora</i> and <i>Phaeoacremonium aleophilum</i> , agents of esca in grapevine. <i>Physiological and Molecular Plant Pathology</i> , 2010, 74, 309-316.	2.5	8
8	Foliar Symptom Expression of Wood Decay in <i>Actinidia deliciosa</i> in Relation to Environmental Factors. <i>Plant Disease</i> , 2008, 92, 1150-1157.	1.4	14
9	Pathogenicity of fungi associated with a decay of kiwifruit. <i>Australasian Plant Pathology</i> , 2004, 33, 337.	1.0	57
10	Induction of erythroid differentiation of human K562 cells by 3-O-acyl-1,2-O-isopropylidene-D-glucofuranose derivatives. <i>Bioorganic and Medicinal Chemistry Letters</i> , 1999, 9, 3153-3158.	2.2	9
11	The DNA-binding drugs mithramycin and chromomycin are powerful inducers of erythroid differentiation of human K562 cells. <i>British Journal of Haematology</i> , 1999, 104, 258-265.	2.5	73
12	Human leukemic K562 cells treated with cytosine arabinoside: enhancement of erythroid differentiation by retinoic acid and retinol. <i>European Journal of Haematology</i> , 1998, 61, 295-301.	2.2	11
13	Diacylglycerol kinase activity in rat liver nuclei. <i>Cellular Signalling</i> , 1994, 6, 393-403.	3.6	13