

Giovanni Bruno

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

431
citations

933264

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h-index

887953

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all docs

17
docs citations

17
times ranked

587
citing authors

#	ARTICLE	IF	CITATIONS
1	In Vitro Screening of New Biological Limiters against Some of the Main Soil-Borne Phytopathogens. Sustainability, 2022, 14, 2693.	1.6	5
2	Protein Sources Alternative to Meat: State of the Art and Involvement of Fermentation. Foods, 2022, 11, 2065.	1.9	25
3	Phytotoxic metabolites produced by <i>Verticillium dahliae</i> Kleb. in olive wilting: a chemical and spectroscopic approach for their molecular characterisation. Natural Product Research, 2021, 35, 1991-2001.	1.0	3
4	Physiological responses of "Italia"™ grapevines infected with Esca pathogens. Phytopathologia Mediterranea, 2021, 60, 321-336.	0.6	5
5	Plant Health and Rhizosphere Microbiome: Effects of the Bionematicide <i>Aphanocladium album</i> in Tomato Plants Infested by <i>Meloidogyne javanica</i> . Microorganisms, 2020, 8, 1922.	1.6	18
6	Potential microbial remediation of pyrene polluted soil: the role of biochar. Soil Research, 2019, 57, 807.	0.6	9
7	Study of defense-related gene expression in grapevine infested by <i>Colomerus vitis</i> (Acari: Eriophyidae). Experimental and Applied Acarology, 2018, 75, 25-40.	0.7	5
8	Co-products from a biofuel production chain in crop disease management: A review. Crop Protection, 2015, 68, 12-26.	1.0	26
9	Control of bacterial yellowing of cardoncello mushroom <i>Pleurotus eryngii</i> using acetic or hydrochloric acid solutions. Crop Protection, 2013, 50, 24-29.	1.0	9
10	Effects of three esca-associated fungi on <i>Vitis vinifera</i> L.: IV. Diffusion through the xylem of metabolites produced by two tracheiphilous fungi in the woody tissue of grapevine leads to esca-like symptoms on leaves and berries. Physiological and Molecular Plant Pathology, 2007, 71, 106-124.	1.3	26
11	Effects of three esca-associated fungi on <i>Vitis vinifera</i> L.: V. Changes in the chemical and biological profile of xylem sap from diseased cv. Sangiovese vines. Physiological and Molecular Plant Pathology, 2007, 71, 210-229.	1.3	63
12	Effects of three esca-associated fungi on <i>Vitis vinifera</i> L.: III. Enzymes produced by the pathogens and their role in fungus-to-plant or in fungus-to-fungus interactions. Physiological and Molecular Plant Pathology, 2006, 69, 182-194.	1.3	49
13	Effects of three esca-associated fungi on <i>Vitis vinifera</i> L.: II. Characterization of biomolecules in xylem sap and leaves of healthy and diseased vines. Physiological and Molecular Plant Pathology, 2006, 69, 195-208.	1.3	45
14	Effects of three esca-associated fungi on <i>Vitis vinifera</i> L.: I. Characterization of secondary metabolites in culture media and host responses to the pathogens in calli. Physiological and Molecular Plant Pathology, 2006, 69, 209-223.	1.3	54
15	Chemical and biological characterisation of sapinopyridone, a phytotoxic 3,3,6-trisubstituted-2,4-pyridone produced by <i>Sphaeropsis sapinea</i> , a toxigenic pathogen of native and exotic conifers, and its derivatives. Phytochemistry, 2006, 67, 1019-1028.	1.4	29
16	Cupressus callus and cell suspension cultures: Effect of seiridins on their growth and sensitivity. In Vitro Cellular and Developmental Biology - Plant, 2004, 40, 617-625.	0.9	5
17	Studies on structure-activity relationship of sphaeropsidins A-F, phytotoxins produced by <i>Sphaeropsis sapinea</i> f. sp. cupressi. Phytochemistry, 2004, 65, 189-198.	1.4	55