Davide Giovanardi

List of Publications by Year
in descending order

11	520	1162367 8	1372195 10
papers	citations	h-index	g-index

11	11	11	709
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Characterisation of Pseudomonas syringae isolates from apricot orchards in north-eastern Italy. European Journal of Plant Pathology, 2018, 151, 901-917.	0.8	11
2	Impact of bacterial spot outbreaks on the phytosanitary quality of tomato and pepper seeds. Plant Pathology, 2018, 67, 1168-1176.	1.2	12
3	Plant Growth Promoting and Biocontrol Activity of Streptomyces spp. as Endophytes. International Journal of Molecular Sciences, 2018, 19, 952.	1.8	387
4	Performance of diagnostic tests for the detection and identification of Pseudomonas syringae pv. actinidiae (Psa) from woody samples. European Journal of Plant Pathology, 2018, 152, 657-676.	0.8	13
5	Population features of Xanthomonas arboricola pv. pruni from Prunus spp. orchards in northern Italy. European Journal of Plant Pathology, 2017, 147, 761-771.	0.8	19
6	Isolation of bacterial endophytes from Actinidia chinensis and preliminary studies on their possible use as antagonists against Pseudomonas syringae pv. actinidiae. Journal of Berry Research, 2016, 6, 395-406.	0.7	17
7	Elicitation of resistance to bacterial canker of stone fruits by humic and fulvic acids (glucohumates): a cDNA-AFLP-dHPLC approach. Scientia Horticulturae, 2016, 212, 183-192.	1.7	9
8	Morphological and genotypic features of Xanthomonas arboricola pv. juglandis populations from walnut groves in Romagna region, Italy. European Journal of Plant Pathology, 2016, 145, 1-16.	0.8	29
9	Molecular characterisation of an endophyte showing a strong antagonistic activity against Pseudomonas syringae pv. actinidiae. Plant and Soil, 2016, 405, 97-106.	1.8	16
10	Detection and identification of <scp>X</scp>anthomonas arboricola pv. pruni from symptomless plant material: results of an Italian test performance study. EPPO Bulletin, 2015, 45, 41-51.	0.6	6
11	Identification, evaluation and selection of a bacterial endophyte able to colonise tomato plants, enhance their growth and control Xanthomonas vesicatoria, the causal agent of the spot disease. Canadian Journal of Plant Pathology, 0, , .	0.8	1