Matteo Cerboneschi

List of Publications by Year
in descending order

11 papers	176 citations	1306789 7 h-index	1473754 9 g-index
11 all docs	11 docs citations	11 times ranked	257 citing authors

#	Article	IF	Citations
1	Indole-3-acetic acid in plantâ€“pathogen interactions: a key molecule for in planta bacterial virulence and fitness. Research in Microbiology, 2016, 167, 774-787.	1.0	36
2	High-Resolution Melting Analysis as a Powerful Tool to Discriminate and Genotype Pseudomonas savastanoi Pathovars and Strains. PLoS ONE, 2012, 7, e30199.	1.1	34
3	Type Three Secretion System in Pseudomonas savastanoi Pathovars: Does Timing Matter?. Genes, 2011, 2, 957-979.	1.0	23
4	Decolorization of acid and basic dyes: understanding the metabolic degradation and cell-induced adsorption/precipitation by Escherichia coli. Applied Microbiology and Biotechnology, 2015, 99, 8235-8245.	1.7	21
5	Development of a versatile tool for the simultaneous differential detection of Pseudomonas savastanoi pathovars by End Point and Real-Time PCR. BMC Microbiology, 2010, 10, 156.	1.3	19
6	Global Analysis of Type Three Secretion System and Quorum Sensing Inhibition of Pseudomonas savastanoi by Polyphenols Extracts from Vegetable Residues. PLoS ONE, 2016, 11, e0163357.	1.1	15
7	Water recycle as a must: decolorization of textile wastewaters by plantâ€associated fungi. Journal of Basic Microbiology, 2014, 54, 120-132.	1.8	13
8	A MATE Transporter is Involved in Pathogenicity and IAA Homeostasis in the Hyperplastic Plant Pathogen Pseudomonas savastanoi pv. nerii. Microorganisms, 2020, 8, 156.	1.6	8
9	Genetic diversity and population structure of Pseudomonas savastanoi, an endemic pathogen of the Mediterranean area, revealed up to strain level by the MLVA assay. Journal of Plant Pathology, 2020, 102, 1051-1064.	0.6	4
10	Hydrolysable Tannins in Agriculture. , 0, , .		3
11	Potential agrifood application of seriguela (Spondias purpurea L.) residues extract and nanoZnO as antimicrobial, antipathogenic and antivirulence agents. Research, Society and Development, 2022, 11, e37211125033.	0.0	0