Csaba Fekete

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5536192/publications.pdf

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11 papers	150 citations	1478505 6 h-index	11 g-index
11	11	11	161
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Control plant-parasitic nematodes with Trichoderma species and nematode-trapping fungi: The role of chi18-5 and chi18-12 genes in nematode egg-parasitism. Biological Control, 2012, 63, 121-128.	3.0	65
2	Comparative gene expression profiles of Trichoderma harzianum proteases during in vitro nematode egg-parasitism. Biological Control, 2013, 67, 337-343.	3.0	18
3	Identification of Putative Vaccine and Drug Targets against the Methicillin-Resistant Staphylococcus aureus by Reverse Vaccinology and Subtractive Genomics Approaches. Molecules, 2022, 27, 2083.	3.8	15
4	Characterization of methicillin-resistant Staphylococcus aureus through genomics approach. 3 Biotech, 2020, 10, 401.	2.2	14
5	Propolis ethanolic extract has double-face in vitro effect on the planktonic growth and biofilm formation of some commercial probiotics. Saudi Journal of Biological Sciences, 2021, 28, 1033-1039.	3.8	11
6	Draft Genome Sequence of an Efficient Antibiotic-Producing Industrial Strain of Saccharomonospora azurea, SZMC 14600. Journal of Bacteriology, 2012, 194, 1263-1263.	2.2	10
7	Genome-wide comparison of four MRSA clinical isolates from Germany and Hungary. PeerJ, 2021, 9, e10185.	2.0	6
8	Comparative analysis of prophages carried by human and animal-associated Staphylococcus aureus strains spreading across the European regions. Scientific Reports, 2021, 11, 18994.	3.3	4
9	Proteomic insight into the primycin fermentation process of Saccharomonospora azurea. Acta Biologica Hungarica, 2016, 67, 424-430.	0.7	3
10	Toxicology studies of primycin-sulphate using a three-dimensional (3D) in vitro human liver aggregate model. Toxicology Letters, 2017, 281, 44-52.	0.8	2
11	Structural and functional comparison of Saccharomonospora azurea strains in terms of primycin producing ability. World Journal of Microbiology and Biotechnology, 2020, 36, 160.	3.6	2