

Madalena Lemos

List of Publications by Year in descending order

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11
papers

327
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

510
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of ferulic and salicylic acids on <i>Bacillus cereus</i> and <i>Pseudomonas fluorescens</i> single- and dual-species biofilms. <i>International Biodeterioration and Biodegradation</i> , 2014, 86, 42-51.	1.9	70
2	The effect of shear stress on the formation and removal of <i>Bacillus cereus</i> biofilms. <i>Food and Bioproducts Processing</i> , 2015, 93, 242-248.	1.8	58
3	Persister cells in a biofilm treated with a biocide. <i>Biofouling</i> , 2011, 27, 403-411.	0.8	37
4	The Influence of Interfering Substances on the Antimicrobial Activity of Selected Quaternary Ammonium Compounds. <i>International Journal of Food Science</i> , 2013, 2013, 1-9.	0.9	36
5	The effects of glutaraldehyde on the control of single and dual biofilms of <i>Bacillus cereus</i> and <i>Pseudomonas fluorescens</i> . <i>Biofouling</i> , 2011, 27, 337-346.	0.8	33
6	The action of chemical and mechanical stresses on single and dual species biofilm removal of drinking water bacteria. <i>Science of the Total Environment</i> , 2018, 631-632, 987-993.	3.9	31
7	The effects of surface type on the removal of <i>Bacillus cereus</i> and <i>Pseudomonas fluorescens</i> single and dual species biofilms. <i>Food and Bioproducts Processing</i> , 2015, 93, 234-241.	1.8	25
8	Phytochemicals Against Drug-Resistant Microbes. , 2012, , 185-205.		11
9	The Effects of Chemical and Mechanical Stresses on <i>Bacillus cereus</i> and <i>Pseudomonas fluorescens</i> Single- and Dual-Species Biofilm Removal. <i>Microorganisms</i> , 2021, 9, 1174.	1.6	10
10	A fluid dynamic gauging device for measuring biofilm thickness on cylindrical surfaces. <i>Biochemical Engineering Journal</i> , 2016, 106, 48-60.	1.8	9
11	The Effects of Selected Brominated and Chlorinated Chemicals on <i>Pseudomonas fluorescens</i> Planktonic Cells and Flow-Generated Biofilms. <i>Journal of Food Processing and Preservation</i> , 2016, 40, 316-328.	0.9	7