Maria Manuel Azevedo

List of Publications by Year
in descending order

21	694	759055 12	752573 20
papers	citations	h-index	g-index

21	21	21	1182
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Role of Phage Therapy in Burn Wound Infections Management: Advantages and Pitfalls. Journal of Burn Care and Research, 2022, 43, 336-342.	0.2	11
2	Knowledge and perception of middle school students regarding <scp>COVID</scp>â€19 disease at the start of the pandemic. Biochemistry and Molecular Biology Education, 2022, 50, 164-172.	0.5	1
3	Innovative, integrative, and interactive inâ€class activity on metabolic regulation: Evaluating educational impacts. Biochemistry and Molecular Biology Education, 2021, 49, 870-881.	0.5	0
4	â€œFilling a gap: knowledge in health related science for middle school students in formal and informal contexts. Journal of Biological Education, 2020, 54, 129-146.	0.8	2
5	Microbes and Cancer: Friends or Faux?. International Journal of Molecular Sciences, 2020, 21, 3115.	1.8	36
6	Assessing the impact of Medical Microbiology classes using active strategies on short- and long-term retention on medical students: an innovative study. Brazilian Journal of Microbiology, 2019, 50, 165-173.	0.8	3
7	Continuous Enhancement of Science Teachersâ€™ Knowledge and Skills through Scientific Lecturing. Frontiers in Public Health, 2018, 6, 41.	1.3	5
8	Unveiling the Synergistic Interaction Between Liposomal Amphotericin B and Colistin. Frontiers in Microbiology, 2016, 7, 1439.	1.5	10
9	An overview about the medical use of antifungals in Portugal in the last years. Journal of Public Health Policy, 2016, 37, 200-215.	1.0	1
10	Impact of an Educational Hands-on Project on the Antimicrobial, Antitumor and Anti-Inflammatory Properties of Plants on Portuguese Studentsâ€™ Awareness, Knowledge, and Competences. International Journal of Environmental Research and Public Health, 2015, 12, 2437-2453.	1.2	6
11	The effect of antibacterial and non-antibacterial compounds alone or associated with antifugals upon fungi. Frontiers in Microbiology, 2015, 6, 669.	1.5	50
12	Genesis of Azole Antifungal Resistance from Agriculture to Clinical Settings. Journal of Agricultural and Food Chemistry, 2015, 63, 7463-7468.	2.4	93
13	Polyethyleneimine and polyethyleneimine-based nanoparticles: novel bacterial and yeast biofilm inhibitors. Journal of Medical Microbiology, 2014, 63, 1167-1173.	0.7	70
14	Determination of chitin content in fungal cell wall: An alternative flow cytometric method. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2013, 83A, 324-328.	1.1	47
15	In vivo antibiofilm effect of cerium, chitosan and hamamelitannin against usual agents of catheter-related bloodstream infections. Journal of Antimicrobial Chemotherapy, 2013, 68, 126-130.	1.3	63
16	Assessing the Impact of a School Intervention to Promote Studentsâ€™ Knowledge and Practices on Correct Antibiotic Use. International Journal of Environmental Research and Public Health, 2013, 10, 2920-2931.	1.2	28
17	Cerium, chitosan and hamamelitannin as novel biofilm inhibitors?. Journal of Antimicrobial Chemotherapy, 2012, 67, 1159-1162.	1.3	62
18	Effects of metals on growth and sporulation of aquatic fungi. Drug and Chemical Toxicology, 2010, 33, 269-278.	1.2	37

#	Article	IF	Citations
19	Portuguese students' knowledge of antibiotics: a cross-sectional study of secondary school and university students in Braga. BMC Public Health, 2009, 9, 359.	1.2	50
20	Metal stress induces programmed cell death in aquatic fungi. Aquatic Toxicology, 2009, 92, 264-270.	1.9	27
21	Responses of antioxidant defenses to Cu and Zn stress in two aquatic fungi. Science of the Total Environment, 2007, 377, 233-243.	3.9	92