

Agnieszka Monika Grabowiecka

List of Publications by Year in descending order

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14
papers

632
citations

1039880

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1125617

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all docs

14
docs citations

14
times ranked

830
citing authors

#	ARTICLE	IF	CITATIONS
1	Covalent Inhibition of Bacterial Urease by Bifunctional Catechol-Based Phosphonates and Phosphinates. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 404-416.	2.9	18
2	Synthesis of nitrogen-containing monoterpenoids with antibacterial activity. <i>Natural Product Research</i> , 2020, 34, 1074-1079.	1.0	8
3	Novel O-alkyl Derivatives of Naringenin and Their Oximes with Antimicrobial and Anticancer Activity. <i>Molecules</i> , 2019, 24, 679.	1.7	38
4	Synthesis of terpenoid oxo derivatives with antiureolytic activity. <i>Molecular Biology Reports</i> , 2019, 46, 51-58.	1.0	4
5	Current methodology of MTT assay in bacteria – A review. <i>Acta Histochemica</i> , 2018, 120, 303-311.	0.9	251
6	Aminophosphinates against <i>Helicobacter pylori</i> ureolysis – Biochemical and whole-cell inhibition characteristics. <i>PLoS ONE</i> , 2017, 12, e0182437.	1.1	9
7	1,2-Benzisoseleazol-3(2 <i>H</i>)-one Derivatives As a New Class of Bacterial Urease Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 8125-8133.	2.9	82
8	Whole-cell <i>Proteus mirabilis</i> urease inhibition by aminophosphinates for the control of struvite formation. <i>Journal of Medical Microbiology</i> , 2016, 65, 1123-1129.	0.7	11
9	Activity of fluconazole and its Cu(II) complex towards <i>Candida</i> species. <i>Medicinal Chemistry Research</i> , 2015, 24, 2005-2010.	1.1	10
10	Interferences in the Optimization of the MTT Assay for Viability Estimation of <i>Proteus mirabilis</i> . <i>Avicenna Journal of Medical Biotechnology</i> , 2015, 7, 159-67.	0.2	23
11	N-substituted aminomethanephosphonic and aminomethane-P-methylphosphonic acids as inhibitors of ureases. <i>Amino Acids</i> , 2012, 42, 1937-1945.	1.2	38
12	Computer-Aided Optimization of Phosphinic Inhibitors of Bacterial Ureases. <i>Journal of Medicinal Chemistry</i> , 2010, 53, 5597-5606.	2.9	59
13	Design, Synthesis, and Evaluation of Novel Organophosphorus Inhibitors of Bacterial Ureases. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 5736-5744.	2.9	81
14	Phosphinic acid-based enzyme inhibitors. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 0, , 1-6.	0.8	0