Jelena M KonstantinoviÄ

List of Publications by Year in descending order

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1307594 1372567 11 147 10 7 citations g-index h-index papers 11 11 11 267 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Substrateâ€Inspired Fragment Merging and Growing Affords Efficacious LasB Inhibitors. Angewandte Chemie - International Edition, 2022, 61, .	13.8	13
2	Structure-Based Design of \hat{l}_{\pm} -Substituted Mercaptoacetamides as Inhibitors of the Virulence Factor LasB from $\langle i \rangle$ -Pseudomonas aeruginosa $\langle i \rangle$. ACS Infectious Diseases, 2022, 8, 1010-1021.	3.8	7
3	4-Aminoquinoline-based compounds as antileishmanial agents that inhibit the energy metabolism of Leishmania. European Journal of Medicinal Chemistry, 2019, 180, 28-40.	5.5	9
4	New Steroidal 4-Aminoquinolines Antagonize Botulinum Neurotoxin Serotype A in Mouse Embryonic Stem Cell Derived Motor Neurons in Postintoxication Model. Journal of Medicinal Chemistry, 2018, 61, 1595-1608.	6.4	7
5	Novel Aminoquinoline Derivatives Significantly Reduce Parasite Load in <i>Leishmania infantum</i> Infected Mice. ACS Medicinal Chemistry Letters, 2018, 9, 629-634.	2.8	10
6	Human serum albumin binding of certain antimalarials. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2018, 192, 128-139.	3.9	24
7	Examination of the antimalarial potential of experimental aminoquinolines: poor in vitro effect does not preclude in vivo efficacy. International Journal of Antimicrobial Agents, 2017, 50, 461-466.	2.5	2
8	Antimalarials with Benzothiophene Moieties as Aminoquinoline Partners. Molecules, 2017, 22, 343.	3.8	15
9	Reinvestigating Old Pharmacophores: Are 4-Aminoquinolines and Tetraoxanes Potential Two-Stage Antimalarials?. Journal of Medicinal Chemistry, 2016, 59, 264-281.	6.4	32
10	Second Generation Steroidal 4-Aminoquinolines Are Potent, Dual-Target Inhibitors of the Botulinum Neurotoxin Serotype A Metalloprotease and <i>P. falciparum</i> Malaria. Journal of Medicinal Chemistry, 2014, 57, 4134-4153.	6.4	28
11	Substrateâ€inspired fragment merging and growing affords efficacious LasB inhibitors. Angewandte Chemie, 0, , .	2.0	O