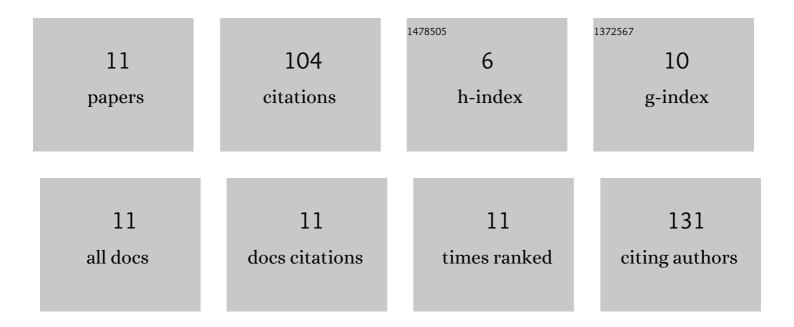
Hafij Al Mahmud

List of Publications by Year in descending order

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Ηλείι Δι Μλημισ

#	Article	IF	CITATIONS
1	Autoxidation of a C2-Olefinated Dihydroartemisinic Acid Analogue to Form an Aromatic Ring: Application to Serrulatene Biosynthesis. Journal of Natural Products, 2022, 85, 951-962.	3.0	2
2	A novel class of antimicrobial drugs selectively targets a Mycobacterium tuberculosis PE-PGRS protein. PLoS Biology, 2022, 20, e3001648.	5.6	5
3	Synthesis and activity of BNF15 against drug-resistant <i>Mycobacterium tuberculosis</i> . Future Medicinal Chemistry, 2021, 13, 251-267.	2.3	6
4	Melanin Bleaching and Melanogenesis Inhibition Effects of <i>Pediococcus acidilactici</i> PMC48 Isolated from Korean Perilla Leaf Kimchi. Journal of Microbiology and Biotechnology, 2020, 30, 1051-1059.	2.1	8
5	In vitro activity of DNF-3 against drug-resistant Mycobacterium tuberculosis. International Journal of Antimicrobial Agents, 2019, 54, 69-74.	2.5	9
6	Acute, subchronic oral toxicity, toxicokinetics, and genotoxicity studies of DFC-2, an antitubercular drug candidate. Regulatory Toxicology and Pharmacology, 2018, 95, 91-101.	2.7	2
7	In vitro activity of collinin isolated from the leaves of Zanthoxylum schinifolium against multidrug- and extensively drug-resistant Mycobacterium tuberculosis. Phytomedicine, 2018, 46, 104-110.	5.3	13
8	<i>In vitro</i> Antitubercular Activity of 3â€Đeoxysappanchalcone Isolated From the Heartwood of <scp><i>Caesalpinia sappan</i></scp> Linn Phytotherapy Research, 2017, 31, 1600-1606.	5.8	10
9	InÂvitro activity of alpha-viniferin isolated from the roots of Carex humilis against Mycobacterium tuberculosis. Pulmonary Pharmacology and Therapeutics, 2017, 46, 41-47.	2.6	14
10	Thymoquinone (TQ) inhibits the replication of intracellular Mycobacterium tuberculosis in macrophages and modulates nitric oxide production. BMC Complementary and Alternative Medicine, 2017, 17, 279.	3.7	29
11	In Vitro Effect of DFC-2 on Mycolic Acid Biosynthesis in Mycobacterium tuberculosis. Journal of Microbiology and Biotechnology, 2017, 27, 1932-1941.	2.1	6