Azhar-Ul-Haq Ali Shah

List of Publications by Year
in descending order

12 papers	268 citations	1163117 8 h-index	1199594 12 g-index
13 all docs	13 docs citations	13 times ranked	347 citing authors

#	Article	IF	Citations
1	1,1-Diphenyl,2-picrylhydrazyl free radical scavenging, bactericidal, fungicidal and leishmanicidal properties of Teucrium stocksianum. Toxicology and Industrial Health, 2015, 31, 1037-1043.	1.4	41
2	Heavy metals content, phytochemical composition, antimicrobial and insecticidal evaluation of Elaeagnus angustifolia. Toxicology and Industrial Health, 2016, 32, 154-161.	1.4	41
3	Î²-Sitosterol from Ifloga spicata (Forssk.) Sch. Bip. as potential anti-leishmanial agent against leishmania tropica: Docking and molecular insights. Steroids, 2019, 148, 56-62.	1.8	35
4	Hypervalent Bromine Compounds: Smaller, More Reactive Analogues of Hypervalent Iodine Compounds. Angewandte Chemie - International Edition, 2009, 48, 1018-1020.	13.8	34
5	Colorimetric based sensing of dopamine using ionic liquid functionalized drug mediated silver nanostructures. Microchemical Journal, 2020, 159, 105382.	4.5	34
6	Non-enzymatic colorimetric biosensor for hydrogen peroxide using lignin-based silver nanoparticles tuned with ionic liquid as a peroxidase mimic. Arabian Journal of Chemistry, 2021, 14, 103164.	4.9	23
7	In Silico, Cytotoxic and Antioxidant Potential of Novel Ester, 3-hydroxyoctyl -5-trans-docosenoate Isolated from Anchusa arvensis (L.) M.Bieb. Against HepG-2 Cancer Cells . Drug Design, Development and Therapy, 2019, Volume 13, 4195-4205.	4.3	14
8	Benzoic Acid Derivatives of Ifloga spicata (Forssk.) Sch.Bip. as Potential Anti-Leishmanial against Leishmania tropica. Processes, 2019, 7, 208.	2.8	13
9	Ionic-Liquid-Stabilized TiO₂Nanostructures: A Platform for Detection of Hydrogen Peroxide. ACS Omega, 2021, 6, 32754-32762.	3.5	12
10	Cytotoxic and phytotoxic actions of Heliotropium strigosum. Toxicology and Industrial Health, 2015, 31, 429-432.	1.4	9
11	A new trypsin inhibitory phthalic acid ester from Heliotropium strigosum. Medicinal Chemistry Research, 2014, 23, 2712-2714.	2.4	7
12	Cytotoxicity of Anchusa arvensis Against HepG-2 Cell Lines: Mechanistic and Computational Approaches. Current Topics in Medicinal Chemistry, 2020, 19, 2805-2813.	2.1	5