

Taofeek A Yekeen

List of Publications by Year in descending order

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9
papers

641
citations

1040056

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1474206

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all docs

9
docs citations

9
times ranked

595
citing authors

#	ARTICLE	IF	CITATIONS
1	Biogenic synthesis of silver nanoparticles using a pod extract of <i>Cola nitida</i> : Antibacterial and antioxidant activities and application as a paint additive. Journal of Taibah University for Science, 2016, 10, 551-562.	2.5	134
2	Cocoa pod husk extract-mediated biosynthesis of silver nanoparticles: its antimicrobial, antioxidant and larvicidal activities. Journal of Nanostructure in Chemistry, 2016, 6, 159-169.	9.1	121
3	Biomedical and Catalytic Applications of Gold and Silver-Gold Alloy Nanoparticles Biosynthesized Using Cell-Free Extract of <i>Bacillus Safensis</i> LAU 13: Antifungal, Dye Degradation, Anti-Coagulant and Thrombolytic Activities. IEEE Transactions on Nanobioscience, 2016, 15, 433-442.	3.3	101
4	Silver-gold alloy nanoparticles biofabricated by fungal xylanases exhibited potent biomedical and catalytic activities. Biotechnology Progress, 2019, 35, e2829.	2.6	74
5	Biomedical Applications of Cocoa Bean Extract-Mediated Silver Nanoparticles as Antimicrobial, Larvicidal and Anticoagulant Agents. Journal of Cluster Science, 2017, 28, 149-164.	3.3	71
6	Evaluation of Some Biosynthesized Silver Nanoparticles for Biomedical Applications: Hydrogen Peroxide Scavenging, Anticoagulant and Thrombolytic Activities. Journal of Cluster Science, 2017, 28, 1379-1392.	3.3	70
7	Green Synthesis and Antimicrobial Activities of Silver Nanoparticles using Cell Free-Extracts of Enterococcus species. Notulae Scientia Biologicae, 2017, 9, 196-203.	0.4	30
8	Safety evaluation of green synthesized <i>Cola nitida</i> pod, seed and seed shell extract-mediated silver nanoparticles (AgNPs) using an <i>Allium cepa</i> assay. Journal of Taibah University for Science, 2017, 11, 895-909.	2.5	21
9	Cytogenotoxicity potentials of cocoa pod and bean-mediated green synthesized silver nanoparticles on <i>Allium cepa</i> cells. Caryologia, 2017, 70, 366-377.	0.3	19