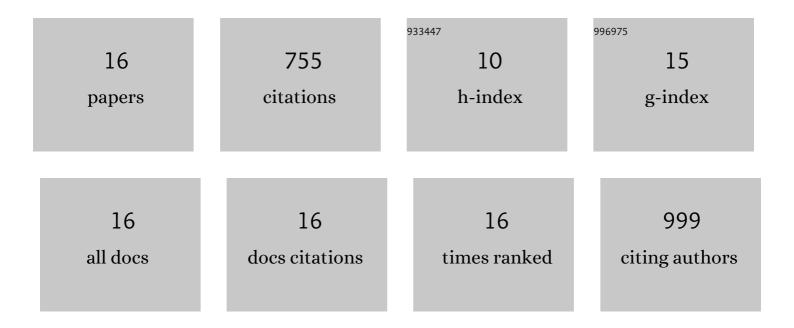
## Nouf Al-Enazi

List of Publications by Year in descending order

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NOUE AL-ENAZI

#	Article	IF	CITATIONS
1	Green biosynthesis of gold nanoparticles using Galaxaura elongata and characterization of their antibacterial activity. Arabian Journal of Chemistry, 2017, 10, S3029-S3039.	4.9	294
2	Soil bacteria Cupriavidus sp. mediates the extracellular synthesis of antibacterial silver nanoparticles. Journal of Molecular Structure, 2020, 1202, 127233.	3.6	129
3	Biosynthesis of silver nanoparticles by using of the marine brown alga Padina pavonia and their characterization. Saudi Journal of Biological Sciences, 2019, 26, 1207-1215.	3.8	105
4	Gold nanoparticles synthesised by flavonoid tricetin as a potential antibacterial nanomedicine to treat respiratory infections causing opportunistic bacterial pathogens. Microbial Pathogenesis, 2020, 139, 103928.	2.9	48
5	Antimicrobial, antioxidant and anticancer activities of Laurencia catarinensis , Laurencia majuscula and Padina pavonica extracts. Saudi Pharmaceutical Journal, 2018, 26, 44-52.	2.7	44
6	Antibacterial β-amyrin isolated from Laurencia microcladia. Arabian Journal of Chemistry, 2015, 8, 32-37.	4.9	30
7	Rapid biosynthesis of silver nanoparticles using the marine red alga Laurencia catarinensis and their characterization. Beni-Suef University Journal of Basic and Applied Sciences, 2018, 7, 150-157.	2.0	26
8	L-Asparaginase activity analysis, <i>ansZ</i> gene identification and anticancer activity of a new <i>Bacillus subtilis</i> isolated from sponges of the Red Sea. Bioscience, Biotechnology and Biochemistry, 2020, 84, 2576-2584.	1.3	15
9	Isolation, identification and anti-candidal activity of filamentous fungi from Saudi Arabia soil. Saudi Pharmaceutical Journal, 2018, 26, 253-257.	2.7	12
10	Epigenetic Modifiers Affect the Bioactive Compounds Secreted by an Endophyte of the Tropical Plant Piper longum. Molecules, 2021, 26, 29.	3.8	10
11	Phytochemical Screening and Biological Activities of Some Species of Alpinia and Convolvulus Plants. International Journal of Pharmacology, 2018, 14, 301-309.	0.3	10
12	Contributions to the study of the marine algae inhabiting Umluj Seashore, Red Sea. Beni-Suef University Journal of Basic and Applied Sciences, 2014, 3, 278-285.	2.0	9
13	Biological activities of the red algae Galaxaura rugosa and Liagora hawaiiana butters. Saudi Pharmaceutical Journal, 2018, 26, 25-32.	2.7	9
14	Antibacterial and anti-hyperlipidemic activities of the green alga Cladophora koeiei. Beni-Suef University Journal of Basic and Applied Sciences, 2018, 7, 158-164.	2.0	6
15	Antibacterial and anti-hyperlipidemic activities of the brown alga Hormophysa cuneiformis from Ad Dammam Seashore. Journal of Applied Pharmaceutical Science, 0, , 114-125.	1.0	5
16	Salinization and wastewater effects on the growth and some cell contents of Scenedesmus bijugatus. Saudi Journal of Biological Sciences, 2020, 27, 1773-1780.	3.8	3