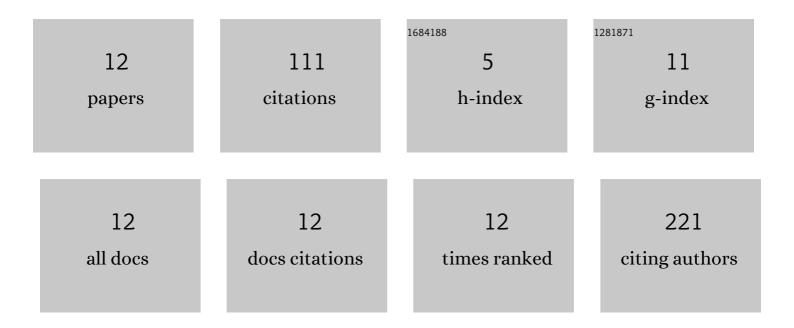
Sayeda M Abdo

List of Publications by Year in descending order

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SAVEDA M ARDO

#	Article	IF	CITATIONS
1	Algal fuel production by industry: process simulation and economic assessment. , 2022, , 635-652.		1
2	View of Saudi Arabia Strategy for Water Resources Management at Bishah, Aseer Southern Region Water Assessment. Sustainability, 2022, 14, 4198.	3.2	5
3	Chlorine as an integrated approach for environmental health and hygiene: A case study on evaluation of the performance of waste stabilization ponds located at 11 governorates in Egypt. Emerging Contaminants, 2022, 8, 243-253.	4.9	3
4	Performance Assessment of Natural Wastewater Treatment Plants by Multivariate Statistical Models: A Case Study. Sustainability, 2022, 14, 7658.	3.2	1
5	Application of Defatted Scenedesmus Obliquus Biomass for Broilers' Nutrition. Brazilian Journal of Poultry Science, 2021, 23, .	0.7	5
6	Case study: Effective use of Microphytes in wastewater treatment, profit evaluation, and scale-up life cycle assessment. Journal of Water Process Engineering, 2021, 41, 102069.	5.6	4
7	Pathogens Removal in a Sustainable and Economic High-Rate Algal Pond Wastewater Treatment System. Sustainability, 2021, 13, 13232.	3.2	9
8	Primitive techno-economic study of bio-diesel and bio-active compound production from microalgae. Bulletin of the National Research Centre, 2020, 44, .	1.8	2
9	Cytotoxic activity of carotenoid rich fractions from <scp><i>Haematococcus pluvialis</i></scp> and <scp><i>Dunaliella salina</i></scp> microalgae and the identification of the phytoconstituents using LCâ€DAD/ESIâ€MS. Phytotherapy Research, 2018, 32, 298-304.	5.8	27
10	Separation and identification of hydrocarbons and other organic compounds from <i>Scenedesmus obliquus</i> and three cyanobacterial species. Desalination and Water Treatment, 2016, 57, 908-915.	1.0	2
11	Potential of Using High Rate Algal Pond for Algal Biofuel Production and Wastewater Treatment. Asian Journal of Chemistry, 2016, 28, 399-404.	0.3	12
12	Preliminary economic assessment of biofuel production from microalgae. Renewable and Sustainable Energy Reviews, 2016, 55, 1147-1153.	16.4	40