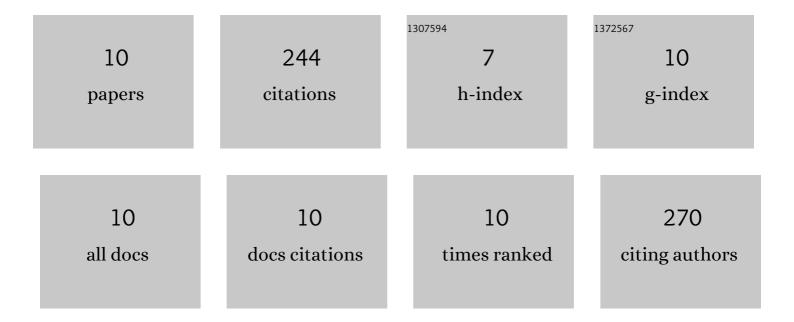
Sami A Zabin

List of Publications by Year in descending order

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SAMLA ZARIN

#	Article	IF	CITATIONS
1	Phytochemical Screening, Chemical Composition, Antimicrobial Activity and <i>in Silico</i> Investigation of the Essential Oil of <i>Coleus forskohlii</i> L. Collected from the Southwestern Region of Saudi Arabia. Journal of Essential Oil-bearing Plants: JEOP, 2021, 24, 120-133.	1.9	2
2	Preparation, Antimicrobial Activity and Docking Study of Vanadium Mixed Ligand Complexes Containing 4-Amino-5-hydrazinyl-4H-1,2,4-triazole-3-thiol and Aminophenol Derivatives. Processes, 2021, 9, 1008.	2.8	11
3	Natural Clay as a Low-Cost Adsorbent for Crystal Violet Dye Removal and Antimicrobial Activity. Nanomaterials, 2021, 11, 2789.	4.1	29
4	Colorimetric Detection of Multiple Metal Ions Using Schiff Base 1-(2-Thiophenylimino)-4-(N-dimethyl)benzene. Chemosensors, 2020, 8, 1.	3.6	42
5	New Schiff bases of 2-(quinolin-8-yloxy)acetohydrazide and their Cu(ii), and Zn(ii) metal complexes: their in vitro antimicrobial potentials and in silico physicochemical and pharmacokinetics properties. Open Chemistry, 2020, 18, 591-607.	1.9	22
6	Heavy metals' contamination in sediments of Wadi Al-Aqiq water reservoir dam at Al-Baha region, KSA: Their identification and assessment. Human and Ecological Risk Assessment (HERA), 2019, 25, 793-818.	3.4	19
7	Antimicrobial, Antiradical Capacity and Chemical Analysis ofConyza incanaEssential Oil Extracted from Aerial Parts. Journal of Essential Oil-bearing Plants: JEOP, 2018, 21, 502-510.	1.9	3
8	Removal efficiency of Pb, Cd, Cu and Zn from polluted water using dithiocarbamate ligands. Journal of Taibah University for Science, 2017, 11, 57-65.	2.5	57
9	Investigation of Methylene Blue Dye Adsorption from Polluted Water Using <i>Oleander</i> Plant (<i>Al Defla</i>) Tissues as Sorbent. American Journal of Environmental Sciences, 2016, 12, 213-224.	0.5	6
10	Non-Carcinogenic Risk Assessment of Heavy Metals and Fluoride in Some Water Wells in the Al-Baha Region, Saudi Arabia. Human and Ecological Risk Assessment (HERA), 2008, 14, 1306-1317.	3.4	53