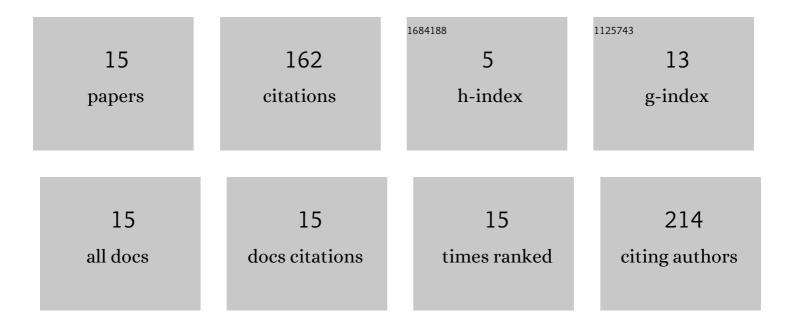
## Naila Safdar

List of Publications by Year in descending order

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NALLA SAEDAD

#	Article	IF	CITATIONS
1	Customized heating treatments variably affect the biological activities and chemical compositions of three indigenous culinary herbs. Journal of Taibah University for Science, 2022, 16, 120-129.	2.5	1
2	DAT and PRX1 gene expression modulates vincristine production in Catharanthus roseus L. propagates using Cu, Fe and Zn nano structures. Plant Science, 2022, 320, 111264.	3.6	2
3	Radical Scavenging Capability Influences the Multifarious Therapeutic Tendencies of Phyto-Engineered CuO Nanostructures. Journal of Inorganic and Organometallic Polymers and Materials, 2021, 31, 3125.	3.7	2
4	OUP accepted manuscript. Toxicology Research, 2021, 10, 1187-1201.	2.1	0
5	Determination of ROS Scavenging, Antibacterial and Antifungal Potential of Methanolic Extract of Otostegia limbata (Benth.) Boiss Plants, 2021, 10, 2360.	3.5	3
6	Alkenes, fatty acids and phenols augment bioactivities of organic crops. Food Bioscience, 2020, 37, 100737.	4.4	2
7	Additive-based stability assessment of biologically designed CuO and GSH-CuO nanospheres and their applicability as Nano-biosensors. Colloids and Surfaces B: Biointerfaces, 2019, 178, 66-73.	5.0	16
8	Biological screening of three selected folklore medicinal plants from Pakistan. Pakistan Journal of Pharmaceutical Sciences, 2019, 32, 1477-1484.	0.2	2
9	Antibacterial evaluation of silver nanoparticles synthesized from lychee peel: individual versus antibiotic conjugated effects. World Journal of Microbiology and Biotechnology, 2018, 34, 118.	3.6	21
10	Antimicrobial Potential of Mazus japonicus and Fumaria indica Extracts: Individual vs. Synergistic Effect. Journal of Herbs, Spices and Medicinal Plants, 2017, 23, 272-283.	1.1	1
11	Antimicrobial Investigations from Crude and Peptide Extracts of Glycine max Linn. Merr Varieties. Arabian Journal for Science and Engineering, 2017, 42, 105-113.	3.0	7
12	Physiological and biochemical mechanisms of allelopathy mediated by the allelochemical extracts of <i>Phytolacca latbenia</i> (Moq.) H. Walter. Toxicology and Industrial Health, 2015, 31, 931-937.	1.4	37
13	An experimental comparison of different transformation procedures assessed in tomato cv Rio Grande with yeast HAL 1 gene. Turkish Journal of Biochemistry, 2014, 39, 245-252.	0.5	2
14	Comparative physiological responses of the yeast halotolerance genes expressed in transgenic lines of tomato cv Rio Grande under saline conditions. Acta Physiologiae Plantarum, 2013, 35, 919-929.	2.1	1
15	In Planta Transformation of Tomato. Plant Molecular Biology Reporter, 2009, 27, 20-28.	1.8	65