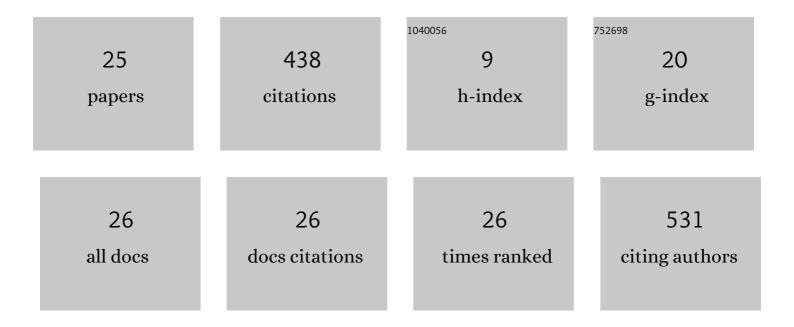
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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1036011/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Antibacterial Activity of Some Medicinal Plants in Al Baha Region, Saudi Arabia, Against Carcinogenic Bacteria Related to Gastrointestinal Cancers. Journal of Gastrointestinal Cancer, 2023, 54, 51-55.	1.3	2
2	Onion Extract Encapsulated on Nano Chitosan: a Promising Anticancer Agent. Journal of Gastrointestinal Cancer, 2022, 53, 211-216.	1.3	8
3	Nano-peroxidase a Promising Anti-inflammatory and Antibacterial Agent Against Bacteria and Inflammation Related to Colorectal Cancer. Journal of Gastrointestinal Cancer, 2022, 53, 415-419.	1.3	4
4	Microbial Azurin Immobilized on Nano-Chitosan as Anticancer and Antibacterial Agent Against Gastrointestinal Cancers and Related Bacteria. Journal of Gastrointestinal Cancer, 2022, 53, 537-542.	1.3	5
5	Anticancer Activity of Aqueous Fenugreek Seed Extract Against Pancreatic Cancer, Histological Evidence. Journal of Gastrointestinal Cancer, 2022, 53, 683-686.	1.3	11
6	Plant asparaginase versus microbial asparaginase as anticancer agent. Environmental Science and Pollution Research, 2022, 29, 27283-27293.	5.3	7
7	Effect of yeast application on soil health and root metabolic status of corn seedlings under drought stress. Archives of Microbiology, 2022, 204, 233.	2.2	10
8	Amylase properties and its metal tolerance during rice germination improved by priming with rhizobacteria. Rhizosphere, 2022, 22, 100518.	3.0	4
9	Nano Defensin: A Promising Antibacterial Agent Against Colorectal Cancer Related Bacteria. International Journal of Peptide Research and Therapeutics, 2021, 27, 2091-2097.	1.9	2
10	Phytochemical components, antioxidant and anticancer activity of 18 major medicinal plants in Albaha region, Saudi Arabia. Biocatalysis and Agricultural Biotechnology, 2021, 34, 102020.	3.1	23
11	Fabatin induce defense-related enzymes in cucumber against soil born pathogen, Fusarium oxysporum. Rhizosphere, 2021, 19, 100381.	3.0	4
12	Biochemical responses of wheat to silicon application under salinity. Journal of Plant Nutrition and Soil Science, 2021, 184, 255-262.	1.9	12
13	Nano metallothionein for lead removal from battery industry waste water. Biocatalysis and Agricultural Biotechnology, 2021, 38, 102201.	3.1	5
14	Phenol removal from wastewater using waste products. Journal of Environmental Chemical Engineering, 2020, 8, 103592.	6.7	46
15	Onion dry scales extract induce resistance against bacterial wilt in eggplant through improving polyamines and antioxidant metabolism. Biocatalysis and Agricultural Biotechnology, 2020, 28, 101743.	3.1	2
16	Effect of hydropriming on Trigonella foenum callus growth, biochemical traits and phytochemical components under PEG treatment. Plant Cell, Tissue and Organ Culture, 2020, 141, 179-190.	2.3	10
17	Pseudomonas fluorescens metabolites as biopriming agent for systemic resistance induction in tomato against Fusarium wilt. Rhizosphere, 2019, 11, 100168.	3.0	7
18	Comparative lipid profiling for studying resistance mechanism against Fusarium wilt. Physiological and Molecular Plant Pathology, 2019, 108, 101421.	2.5	4

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#	Article	IF	CITATIONS
19	Metabolic Status during Germination of Nano Silica Primed Zea mays Seeds under Salinity Stress. Journal of Crop Science and Biotechnology, 2019, 22, 415-423.	1.5	33
20	Anticancer effect of some fruits peels aqueous extracts. Oriental Pharmacy and Experimental Medicine, 2019, 19, 415-420.	1.2	11
21	Arginine, histidine and tryptophan: A new hope for cancer immunotherapy. PharmaNutrition, 2019, 8, 100149.	1.7	14
22	Effect of germination on anticancer activity of Trigonella foenum seeds extract. Biocatalysis and Agricultural Biotechnology, 2019, 18, 101067.	3.1	16
23	Metabolic profiling during germination of hydro primed cotton seeds. Biocatalysis and Agricultural Biotechnology, 2019, 17, 422-426.	3.1	10
24	Control of Fusarium wilt in wheat seedlings by grain priming with defensin-like protein. Egyptian Journal of Biological Pest Control, 2018, 28, .	1.8	14
25	Effect of silica ions and nano silica on rice plants under salinity stress. Ecological Engineering, 2017, 99, 282-289.	3.6	172