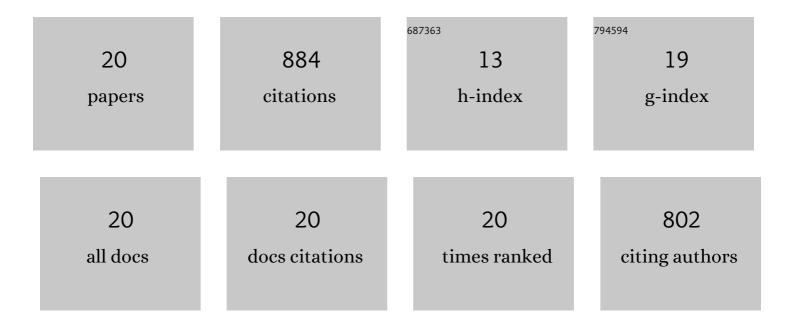
Tahir Naqqash

List of Publications by Year in descending order

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#	Article	IF	Citations
1	Plant Growth-Promoting Rhizobacteria Significantly Improves Growth Attributes and Photosynthetic Machinery in Wheat. Journal of Plant Growth Regulation, 2022, 41, 3372-3386.	5.1	4
2	First report on the probiotic potential of <i>Mammaliicoccus sciuri</i> isolated from raw goat milk. Bioscience of Microbiota, Food and Health, 2022, 41, 149-159.	1.8	1
3	Efficacy of organicâ€based carrier material for plant beneficial rhizobacteria application in okra under normal and saltâ€affected soil conditions. Journal of Applied Microbiology, 2022, , .	3.1	2
4	Application of zinc oxide nanoparticles immobilizes the chromium uptake in rice plants by regulating the physiological, biochemical and cellular attributes. Physiology and Molecular Biology of Plants, 2022, 28, 1175-1190.	3.1	16
5	Rhizosphere Engineering With Plant Growth-Promoting Microorganisms for Agriculture and Ecological Sustainability. Frontiers in Sustainable Food Systems, 2021, 5, .	3.9	176
6	Mining of halo-tolerant plant growth promoting rhizobacteria and their impact on wheat (Triticum) Tj ETQq0 0 0) rgßŢ/Ov	erlock 10 Tf 50
7	Achromobacter sp. FB-14 harboring ACC deaminase activity augmented rice growth by upregulating the expression of stress-responsive CIPK genes under salinity stress. Brazilian Journal of Microbiology, 2020, 51, 719-728.	2.0	16
8	First report of diazotrophic Brevundimonas spp. as growth enhancer and root colonizer of potato. Scientific Reports, 2020, 10, 12893.	3.3	62
9	Effects of inoculation of root-associative Azospirillum and Agrobacterium strains on growth, yield and quality of pea (Pisum sativum L.) grown under different nitrogen and phosphorus regimes. Scientia Horticulturae, 2020, 270, 109401.	3.6	29
10	Growth stimulatory effect of AHL producing Serratia spp. from potato on homologous and non-homologous host plants. Microbiological Research, 2020, 238, 126506.	5.3	19
11	Heterologous expression of azoreductase-encoding gene azrS of Bacillus sp. MR-1/2 for enhanced azo dye decolorization and wastewater treatment. Archives of Microbiology, 2020, 202, 2135-2145.	2.2	8
12	Green copper nanoparticles from a native Klebsiella pneumoniae strain alleviated oxidative stress impairment of wheat plants by reducing the chromium bioavailability and increasing the growth. Ecotoxicology and Environmental Safety, 2020, 192, 110303.	6.0	95
13	Plant-Microbe Interactions in Wastewater-Irrigated Soils. , 2020, , 673-699.		1
14	Communication of plants with microbial world: Exploring the regulatory networks for PGPR mediated defense signaling. Microbiological Research, 2020, 238, 126486.	5.3	92

	mediated defense signaling. Microbiological Research, 2020, 256, 126466.		
15	A comparative study of bacterial diversity based on culturable and culture-independent techniques in the rhizosphere of maize (Zea mays L.). Saudi Journal of Biological Sciences, 2019, 26, 1344-1351.	3.8	23
16	Halotolerant PGPR: A hope for cultivation of saline soils. Journal of King Saud University - Science, 2019, 31, 1195-1201.	3.5	105
17	Pseudomonas sp. AF-54 containing multiple plant beneficial traits acts as growth enhancer of Helianthus annuus L. under reduced fertilizer input. Microbiological Research, 2018, 216, 56-69.	5.3	27
18	Weed rhizosphere: a source of novel plant growth promoting rhizobacteria (PGPR). International Journal of Biosciences, 2018, 13, 224-234.	0.1	6

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#	Article	IF	CITATIONS
19	Differential Response of Potato Toward Inoculation with Taxonomically Diverse Plant Growth Promoting Rhizobacteria. Frontiers in Plant Science, 2016, 7, 144.	3.6	99
20	Isolation and characterization of a β-propeller gene containing phosphobacterium Bacillus subtilis strain KPS-11 for growth promotion of potato (Solanum tuberosum L.). Frontiers in Microbiology, 2015, 06, 583.	3.5	80