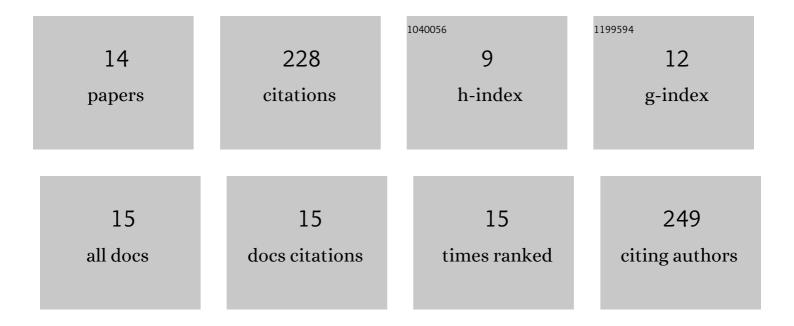
Rajan Chaurasia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2184873/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Earthworm Grazed-Trichoderma harzianum Biofortified Spent Mushroom Substrates Modulate Accumulation of Natural Antioxidants and Bio-Fortification of Mineral Nutrients in Tomato. Frontiers in Plant Science, 2018, 9, 1017.	3.6	41
2	Domesticating the Undomesticated for Global Food and Nutritional Security: Four Steps. Agronomy, 2019, 9, 491.	3.0	35
3	Planet friendly agriculture: Farming for people and the planet. Current Research in Environmental Sustainability, 2021, 3, 100041.	3.5	29
4	Sustainable agronomic practices for enhancing the soil quality and yield of Cicer arietinum L. under diverse agroecosystems. Journal of Environmental Management, 2020, 262, 110284.	7.8	25
5	Restoring HCHs polluted land as one of the priority activities during the UN-International Decade on Ecosystem Restoration (2021–2030): A call for global action. Science of the Total Environment, 2019, 689, 1304-1315.	8.0	23
6	Integration of anti-penetrant tricyclazole, signaling molecule salicylic acid and root associated Pseudomonas fluorescens enhances suppression of Bipolaris sorokiniana in bread wheat (Triticum) Tj ETQq0 0 0 r	g B. Þ/Over	lo rs t 10 Tf 50
7	Drechslerella dactyloides and Dactylaria brochopaga mediated induction of defense related mediator molecules in tomato plants pre-challenged with Meloidogyne incognita. Indian Phytopathology, 2019, 72, 309-320.	1.2	14
8	Impact of Integrated Agronomic Practices on Soil Fertility and Respiration on the Indo-Gangetic Plain of North India. Agronomy, 2021, 11, 402.	3.0	12
9	Harnessing Biocontrol Potential of <l>Trichoderma harzianum</l> for Control of <l>Meloidogyne incognita</l> in Tomato. Indian Phytopathology, 2017, 70, .	1.2	10
10	Animal manures and plant residue-based amendments for sustainable rice-wheat production and soil fertility improvement in eastern Uttar Pradesh, North India. Ecological Engineering, 2022, 177, 106551.	3.6	8
11	Drechslerella dactyloides and Dactylaria brochopaga mediated structural defense in tomato plants pre-challenged with Meloidogyne incognita. Biological Control, 2020, 143, 104202.	3.0	7
12	The Dasgupta Review: resetting the stage for a new paradigm. Frontiers in Ecology and the Environment, 0, , .	4.0	4
13	Chemical Management of Seed-Borne Diseases: Achievements and Future Challenges. , 2020, , 665-682.		3
14	Climate Adaptive Agricultural Interventions for Food, Nutritional, Health and Livelihood Security. Disaster Resilience and Green Growth, 2020, , 267-288.	0.2	2