

# Muhammad Zafar-ul-Hye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/709301/publications.pdf>

Version: 2024-02-01

7  
papers

305  
citations

1684188

5  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

295  
citing authors

#	ARTICLE	IF	CITATIONS
1	ACC Deaminase Producing PGPR <i>Bacillus amyloliquefaciens</i> and <i>Agrobacterium fabrum</i> along with Biochar Improve Wheat Productivity under Drought Stress. <i>Agronomy</i> , 2019, 9, 343.	3.0	104
2	Drought Stress Alleviation by ACC Deaminase Producing <i>Achromobacter xylosoxidans</i> and <i>Enterobacter cloacae</i> , with and without Timber Waste Biochar in Maize. <i>Sustainability</i> , 2020, 12, 6286.	3.2	89
3	Mitigation of drought stress in maize through inoculation with drought tolerant ACC deaminase containing PGPR under axenic conditions. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	66
4	Rhizobacteria Inoculation and Caffeic Acid Alleviated Drought Stress in Lentil Plants. <i>Sustainability</i> , 2021, 13, 9603.	3.2	18
5	Multi-strain Inoculation with PGPR Producing ACC Deaminase is More Effective Than Single-strain Inoculation to Improve Wheat ( <i>Triticum aestivum</i> ) Growth and Yield. <i>Phyton</i> , 2020, 89, 405-413.	0.7	18
6	Seed-applied zinc-solubilising. <i>Crop and Pasture Science</i> , 2022, 73, 503-514.	1.5	6
7	<i>Bacillus amyloliquefaciens</i> and <i>Alcaligenes faecalis</i> with biogas slurry improved maize growth and yield in saline-sodic field. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	4