

# Fiaz Ahmad

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/564399/publications.pdf>

Version: 2024-02-01

9  
papers

111  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Seed Dressing and Soil Application of Potassium Humate on Cotton Plants Productivity and Fiber Quality. <i>Plants</i> , 2020, 9, 1444.	3.5	34
2	The influence of transgenic (Bt) and non-transgenic (non-Bt) cotton mulches on weed dynamics, soil properties and productivity of different winter crops. <i>PLoS ONE</i> , 2020, 15, e0238716.	2.5	16
3	Kaolin and Jasmonic acid improved cotton productivity under water stress conditions. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 6606-6614.	3.8	14
4	Mitigation of Osmotic Stress in Cotton for the Improvement in Growth and Yield through Inoculation of Rhizobacteria and Phosphate Solubilizing Bacteria Coated Diammonium Phosphate. <i>Sustainability</i> , 2020, 12, 10456.	3.2	12
5	Phosphorus-microbes interaction on growth, yield and phosphorus-use efficiency of irrigated cotton. <i>Archives of Agronomy and Soil Science</i> , 2013, 59, 341-351.	2.6	11
6	Application of Potassium along with Nitrogen under Varied Moisture Regimes Improves Performance and Nitrogen-Use Efficiency of High- and Low-Potassium Efficiency Cotton Cultivars. <i>Agronomy</i> , 2022, 12, 502.	3.0	9
7	Impact of Bt-cotton on soil microbiological and biochemical attributes. <i>Plant Production Science</i> , 2016, 19, 458-467.	2.0	8
8	Improving Water Use Efficiency through Reduced Irrigation for Sustainable Cotton Production. <i>Sustainability</i> , 2021, 13, 4044.	3.2	6
9	Studies on correlations between soil chemistry and bacterial population in rhizosphere of Bt and non-Bt cotton and characterization of rhizobacteria. <i>Journal of Taibah University for Science</i> , 2020, 14, 1463-1474.	2.5	1