

# MD. NASIM ALI

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9526676/publications.pdf>

Version: 2024-02-01

9  
papers

434  
citations

1162889

8  
h-index

1474057

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

568  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesized use of VisNIR DRS and PXRF for soil characterization: Total carbon and total nitrogen. <i>Geoderma</i> , 2015, 243-244, 157-167.	2.3	133
2	Screening of rice landraces for salinity tolerance at seedling stage through morphological and molecular markers. <i>Physiology and Molecular Biology of Plants</i> , 2014, 20, 411-423.	1.4	78
3	Bamboo: an overview on its genetic diversity and characterization. <i>3 Biotech</i> , 2015, 5, 1-11.	1.1	75
4	Development of a hybrid proximal sensing method for rapid identification of petroleum contaminated soils. <i>Science of the Total Environment</i> , 2015, 514, 399-408.	3.9	65
5	Analysis of petroleum contaminated soils by spectral modeling and pure response profile recovery of n-hexane. <i>Environmental Pollution</i> , 2014, 190, 10-18.	3.7	30
6	Genomic profile of the plants with pharmaceutical value. <i>3 Biotech</i> , 2014, 4, 563-578.	1.1	29
7	Genetic Analysis of Population Structure Using Peroxidase Gene and Phenylalanine Ammoniaâ€¦Lyase Geneâ€¦Based DNA Markers: A Case Study in Jute ( <i>Corchorus</i> spp.). <i>Crop Science</i> , 2014, 54, 1609-1620.	0.8	11
8	Selection of Rice Genotypes for Salinity Tolerance Through Morpho-Biochemical Assessment. <i>Rice Science</i> , 2014, 21, 288-298.	1.7	10
9	Continued foliar herbivory by the red spider mite <i>Tetranychus macfarlanei</i> on <i>Plumbago zeylanica</i> severely reduces the levels of a medicinally important metabolite in the roots. <i>Journal of Plant Interactions</i> , 2014, 9, 529-538.	1.0	3