

# Asif Ameen

## List of Publications by Year in descending order

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15  
papers

330  
citations

933447

10  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

445  
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression Profiles and Biochemical Analysis of Chemosensory Protein 3 from Nilaparvata lugens (Hemiptera: Delphacidae). <i>Journal of Chemical Ecology</i> , 2020, 46, 363-377.	1.8	14
2	Biomass yield, chemical composition and theoretical ethanol yield for different genotypes of energy sorghum cultivated on marginal land in China. <i>Industrial Crops and Products</i> , 2019, 137, 221-230.	5.2	25
3	Effects of nitrogen rate and harvest time on biomass yield and nutrient cycling of switchgrass and soil nitrogen balance in a semiarid sandy wasteland. <i>Industrial Crops and Products</i> , 2019, 136, 1-10.	5.2	12
4	Switchgrass as forage and biofuel feedstock: Effect of nitrogen fertilization rate on the quality of biomass harvested in late summer and early fall. <i>Field Crops Research</i> , 2019, 235, 154-162.	5.1	12
5	Dynamics of Soil Moisture, pH, Organic Carbon, and Nitrogen Under Switchgrass Cropping in a Semiarid Sandy Wasteland. <i>Communications in Soil Science and Plant Analysis</i> , 2019, 50, 922-933.	1.4	3
6	Short-Term Response of Switchgrass to Nitrogen, Phosphorus, and Potassium on Semiarid Sandy Wasteland Managed for Biofuel Feedstock. <i>Bioenergy Research</i> , 2018, 11, 228-238.	3.9	11
7	Regional climate assessment of precipitation and temperature in Southern Punjab (Pakistan) using SimCLIM climate model for different temporal scales. <i>Theoretical and Applied Climatology</i> , 2018, 131, 121-131.	2.8	57
8	Sorghum biomass and quality and soil nitrogen balance response to nitrogen rate on semiarid marginal land. <i>Field Crops Research</i> , 2018, 215, 12-22.	5.1	29
9	Effect of Plant Density on Sweet and Biomass Sorghum Production on Semiarid Marginal Land. <i>Sugar Tech</i> , 2018, 20, 312-322.	1.8	5
10	Natural and synthetic estrogens in leafy vegetable and their risk associated to human health. <i>Environmental Science and Pollution Research</i> , 2018, 25, 36712-36723.	5.3	15
11	Silencing of Chemosensory Protein Gene NlugCSP8 by RNAi Induces Declining Behavioral Responses of Nilaparvata lugens. <i>Frontiers in Physiology</i> , 2018, 9, 379.	2.8	42
12	Optimizing the phosphorus use in cotton by using CSM-CROPGRO-cotton model for semi-arid climate of Vehari-Punjab, Pakistan. <i>Environmental Science and Pollution Research</i> , 2017, 24, 5811-5823.	5.3	67
13	Biomass Yield and Nutrient Uptake of Energy Sorghum in Response to Nitrogen Fertilizer Rate on Marginal Land in a Semi-Arid Region. <i>Bioenergy Research</i> , 2017, 10, 363-376.	3.9	21
14	Effects of Nitrogen Fertilization on Soil Nitrogen for Energy Sorghum on Marginal Land in China. <i>Agronomy Journal</i> , 2017, 109, 636-645.	1.8	10
15	Performance of Different Cultivars in Direct Seeded Rice (&lt;i&gt;Oryza) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 187 3119-3128.	0.8	7