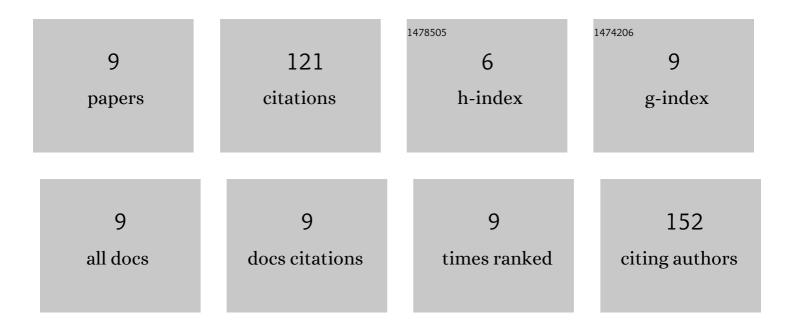
Wajad Nazeer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1187139/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Introgression of cotton leaf curl virus-resistant genes from Asiatic cotton (Gossypium arboreum) into upland cotton (G. hirsutum). Genetics and Molecular Research, 2011, 10, 2404-2414.	0.2	25
2	Introgression of genes for cotton leaf curl virus resistance and increased fiber strength from Gossypium stocksii into upland cotton (G. hirsutum). Genetics and Molecular Research, 2014, 13, 1133-1143.	0.2	23
3	Combining ability analysis for within-boll yield components in upland cotton (Gossypium hirsutum L.). Genetics and Molecular Research, 2012, 11, 2790-2800.	0.2	22
4	Evaluation of Cotton Leaf Curl Virus Resistance in BC1, BC2, and BC3 Progenies from an Interspecific Cross between Gossypium arboreum and Gossypium hirsutum. PLoS ONE, 2014, 9, e111861.	2.5	16
5	A New Synthetic Amphiploid (AADDAA) between Gossypium hirsutum and G. arboreum Lays the Foundation for Transferring Resistances to Verticillium and Drought. PLoS ONE, 2015, 10, e0128981.	2.5	16
6	Diallel analysis to study the genetic makeup of spike and yield contributing traits in wheat (Triticum) Tj ETQq0 0	0 rgBT /O\	verlock 10 Tf

7	Impacts of abiotic factors on population fluctuation of insect fauna of Vigna radiata and Tetranychus urticae Koch in Sindh, Pakistan. Frontiers of Agriculture in China, 2011, 5, 231-236.	0.2	4
8	ESTIMATION OF COMBINING ABILITY AND HETEROTIC POTENTIAL FOR WITHIN-BOLL YIELD TRAITS UNDER LEAF CURLING DISEASE INFESTATION IN COTTON. Turkish Journal of Field Crops, 2016, 21, 44.	0.8	4
9	Exploring influential plant traits for enhancing upland cotton yield under salt stress. Frontiers of Agriculture in China, 2011, 5, 443-449.	0.2	3