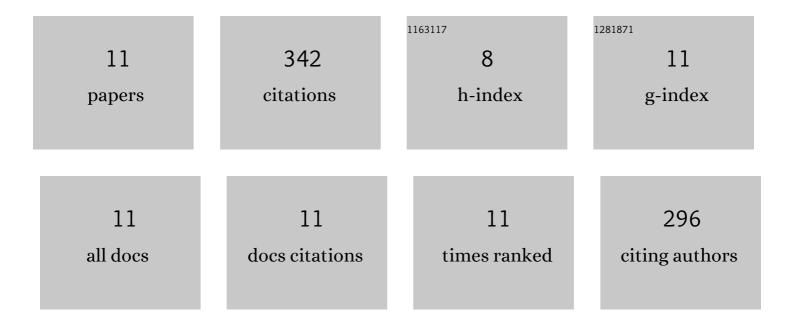
Hai Nian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9880858/publications.pdf Version: 2024-02-01



ΗΛΙ ΝΙΛΝ

#	Article	IF	CITATIONS
1	A Single Nucleotide Deletion in J Encoding GmELF3 Confers Long Juvenility and Is Associated with Adaption of Tropic Soybean. Molecular Plant, 2017, 10, 656-658.	8.3	96
2	Fine mapping of a Phytophthora-resistance gene RpsWY in soybean (Glycine max L.) by high-throughput genome-wide sequencing. Theoretical and Applied Genetics, 2017, 130, 1041-1051.	3.6	80
3	Construction of high-density genetic map and QTL mapping of yield-related and two quality traits in soybean RILs population by RAD-sequencing. BMC Genomics, 2017, 18, 466.	2.8	51
4	Fine-mapping of QTLs for individual and total isoflavone content in soybean (Glycine max L.) using a high-density genetic map. Theoretical and Applied Genetics, 2018, 131, 555-568.	3.6	34
5	Fine mapping of a Phytophthora-resistance locus RpsGZ in soybean using genotyping-by-sequencing. BMC Genomics, 2020, 21, 280.	2.8	20
6	Genetic mapping of powdery mildew resistance genes in soybean by high-throughput genome-wide sequencing. Theoretical and Applied Genetics, 2019, 132, 1833-1845.	3.6	17
7	QTL fine-mapping of soybean (Glycine max L.) leaf type associated traits in two RILs populations. BMC Genomics, 2019, 20, 260.	2.8	17
8	QTL mapping for soybean (Glycine max L.) leaf chlorophyll-content traits in a genotyped RIL population by using RAD-seq based high-density linkage map. BMC Genomics, 2020, 21, 739.	2.8	14
9	Fine mapping of an adult-plant resistance gene to powdery mildew in soybean cultivar Zhonghuang 24. Crop Journal, 2022, 10, 1103-1110.	5.2	7
10	Fine mapping and genetic analysis of resistance genes, Rsc18, against soybean mosaic virus. Journal of Integrative Agriculture, 2022, 21, 644-653.	3.5	4
11	Fine mapping and analyses of the RSC15ZH resistance candidate gene for the soybean mosaic virus. Euphytica, 2020, 216, 1.	1.2	2