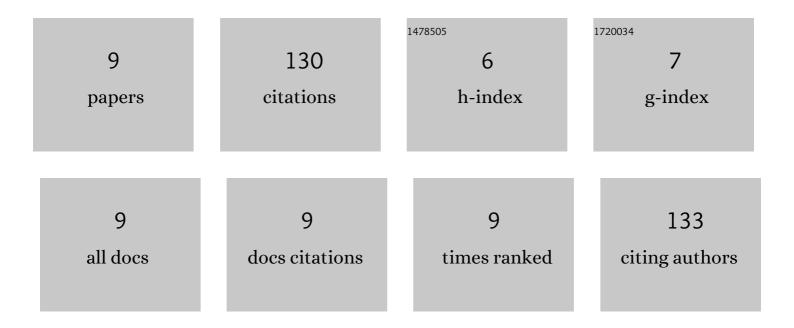


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9608178/publications.pdf Version: 2024-02-01



Hui Vu

#	Article	IF	CITATIONS
1	A malectinâ€like receptor kinase regulates cell death and patternâ€triggered immunity in soybean. EMBO Reports, 2020, 21, e50442.	4.5	44
2	The Soybean Laccase Gene Family: Evolution and Possible Roles in Plant Defense and Stem Strength Selection. Genes, 2019, 10, 701.	2.4	39
3	GmNAP1 is essential for trichome and leaf epidermal cell development in soybean. Plant Molecular Biology, 2020, 103, 609-621.	3.9	13
4	Evolution and Expression Divergence of the CYP78A Subfamily Genes in Soybean. Genes, 2018, 9, 611.	2.4	12
5	Overexpression of ovate family protein 22 confers multiple morphological changes and represses gibberellin and brassinosteroid signalings in transgenic rice. Plant Science, 2021, 304, 110734.	3.6	12
6	A Robust and Rapid Candidate Gene Mapping Pipeline Based on M2 Populations. Frontiers in Plant Science, 2021, 12, 681816.	3.6	6
7	GmPGL2, Encoding a Pentatricopeptide Repeat Protein, Is Essential for Chloroplast RNA Editing and Biogenesis in Soybean. Frontiers in Plant Science, 2021, 12, 690973.	3.6	3
8	Traits Expansion and Storage of Soybean Phenotypic Data in Computer Vision-Based Test. Frontiers in Plant Science, 2022, 13, 832592.	3.6	1
9	Genome-wide survey and characterization of ACD6-like genes in leguminous plants. Biologia (Poland), 2021, 76, 3137-3147.	1.5	0