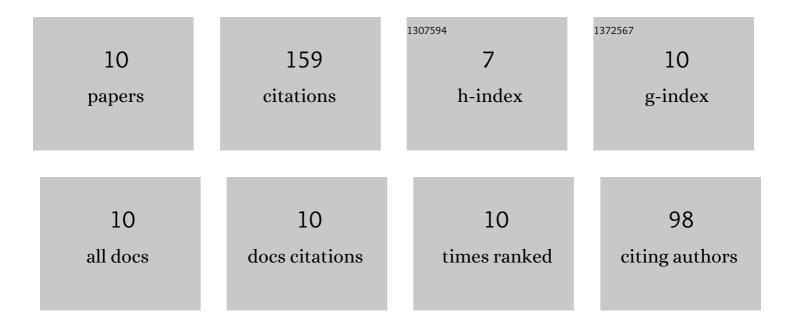
Yuanyuan Jiang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5369965/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Polyploidy underlies co-option and diversification of biosynthetic triterpene pathways in the apple tribe. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	37
2	The Role of EjSOC1s in Flower Initiation in Eriobotrya japonica. Frontiers in Plant Science, 2019, 10, 253.	3.6	26
3	The Role of EjSPL3, EjSPL4, EjSPL5, and EjSPL9 in Regulating Flowering in Loquat (Eriobotrya japonica) Tj ETQq1 1	0,784314 4.1	IrgBT ∕Over
4	Selection of the optimal reference genes for expression analyses in different materials of Eriobotrya japonica. Plant Methods, 2019, 15, 7.	4.3	18
5	EjTFL1 Genes Promote Growth but Inhibit Flower Bud Differentiation in Loquat. Frontiers in Plant Science, 2020, 11, 576.	3.6	18
6	Functional characterization of GI and CO homologs from Eriobotrya deflexa Nakai forma koshunensis. Plant Cell Reports, 2019, 38, 533-543.	5.6	16
7	The Role of EjSVPs in Flower Initiation in Eriobotrya japonica. International Journal of Molecular Sciences, 2019, 20, 5933.	4.1	10
8	EjRAV1/2 Delay Flowering Through Transcriptional Repression of EjFTs and EjSOC1s in Loquat. Frontiers in Plant Science, 2021, 12, 816086.	3.6	5
9	Cibberellin Induced Transcriptome Profiles Reveal Gene Regulation of Loquat Flowering. Frontiers in Genetics, 2021, 12, 703688.	2.3	4
10	Method for fast staining and obtaining high-magnification and high-resolution cell images of Nicotiana benthamiana. Physiology and Molecular Biology of Plants, 2021, 27, 181-188.	3.1	3