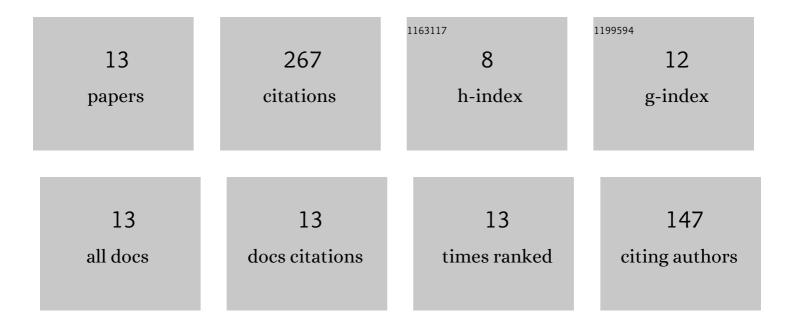
Feng-Xi Yang

List of Publications by Year in descending order

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FENC-XI YANC

#	Article	IF	CITATIONS
1	Highly Efficient Leaf Base Protoplast Isolation and Transient Expression Systems for Orchids and Other Important Monocot Crops. Frontiers in Plant Science, 2021, 12, 626015.	3.6	34
2	Transcriptional Cascade in the Regulation of Flowering in the Bamboo Orchid Arundina graminifolia. Biomolecules, 2021, 11, 771.	4.0	12
3	The genome of <i>Cymbidium sinense</i> revealed the evolution of orchid traits. Plant Biotechnology Journal, 2021, 19, 2501-2516.	8.3	46
4	Stage Specificity, the Dynamic Regulators and the Unique Orchid Arundina graminifolia. International Journal of Molecular Sciences, 2021, 22, 10935.	4.1	3
5	Genetic insights into the regulatory pathways for continuous flowering in a unique orchid Arundina graminifolia. BMC Plant Biology, 2021, 21, 587.	3.6	11
6	Involvement of CsERF2 in leaf variegation of Cymbidium sinense â€~Dharma'. Planta, 2020, 252, 29.	3.2	7
7	Highly Efficient Protoplast Isolation and Transient Expression System for Functional Characterization of Flowering Related Genes in Cymbidium Orchids. International Journal of Molecular Sciences, 2020, 21, 2264.	4.1	35
8	Transcriptome Analysis Reveals Clues into leaf-like flower mutant in Chinese orchid Cymbidium ensifolium. Plant Diversity, 2020, 42, 92-101.	3.7	6
9	Low-temperature-induced changes in the transcriptome reveal a major role of CgSVP genes in regulating flowering of Cymbidium goeringii. BMC Genomics, 2019, 20, 53.	2.8	33
10	Integrated mRNA and microRNA transcriptome variations in the multi-tepal mutant provide insights into the floral patterning of the orchid Cymbidium goeringii. BMC Genomics, 2017, 18, 367.	2.8	30
11	Transcriptome Characterization of Cymbidium sinense 'Dharma' Using 454 Pyrosequencing and Its Application in the Identification of Genes Associated with Leaf Color Variation. PLoS ONE, 2015, 10, e0128592.	2.5	34
12	Digital Gene Expression Analysis Based on De Novo Transcriptome Assembly Reveals New Genes Associated with Floral Organ Differentiation of the Orchid Plant Cymbidium ensifolium. PLoS ONE, 2015, 10, e0142434.	2.5	12
13	The Transcriptome Profiling of Flavonoids and Bibenzyls Reveals Medicinal Importance of Rare Orchid Arundina graminifolia. Frontiers in Plant Science, 0, 13, .	3.6	4