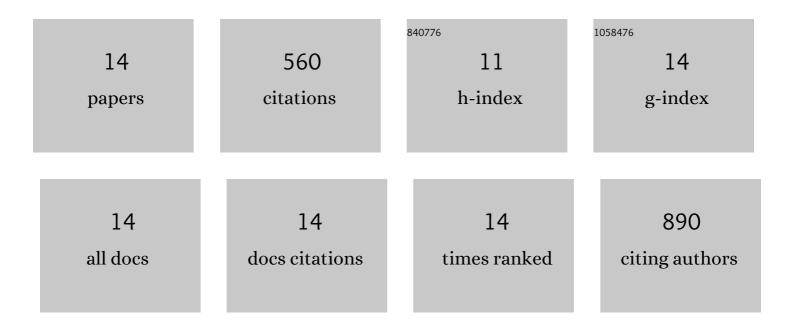


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8550694/publications.pdf Version: 2024-02-01



ΟΙΔΝΙ Μ/Π

#	Article	IF	CITATIONS
1	Enzymatic basis for stepwise <i>C</i> â€glycosylation in the formation of flavonoid diâ€ <i>C</i> â€glycosides in sacred lotus ( <i>Nelumbo nucifera</i> Gaertn.). Plant Journal, 2021, 106, 351-365.	5.7	17
2	The water lily genome and the early evolution of flowering plants. Nature, 2020, 577, 79-84.	27.8	238
3	Identification of flavonoids and chlorogenic acids in elm fruits from the genus <i>Ulmus</i> and their antioxidant activity. Journal of Separation Science, 2019, 42, 2888-2899.	2.5	14
4	Relationship between the flavonoid composition and flower colour variation in <i>Victoria</i> . Plant Biology, 2018, 20, 674-681.	3.8	16
5	Phytochemical variation among the traditional Chinese medicine Mu Dan Pi from Paeonia suffruticosa (tree peony). Phytochemistry, 2018, 146, 16-24.	2.9	44
6	Determination of xanthones and flavonoids of methanol extracts obtained from different parts of the plants of three Gentianaceae species. Journal of Pharmaceutical and Biomedical Analysis, 2018, 161, 455-463.	2.8	9
7	Fatty acid desaturase 3 (PsFAD3) from Paeonia suffruticosa reveals high α-linolenic acid accumulation. Plant Science, 2018, 274, 212-222.	3.6	31
8	Identification of microRNAs and long non-coding RNAs involved in fatty acid biosynthesis in tree peony seeds. Gene, 2018, 666, 72-82.	2.2	44
9	Polyphenol profile and antioxidant activity of the fruit and leaf of Vaccinium glaucoalbum from the Tibetan Himalayas. Food Chemistry, 2017, 219, 490-495.	8.2	26
10	Transcriptome sequencing and metabolite analysis for revealing the blue flower formation in waterlily. BMC Genomics, 2016, 17, 897.	2.8	46
11	Analysis of Active Compounds and Antioxidant Activity Assessment of Six Popular Chinese Juhua Teas. Natural Product Communications, 2015, 10, 1934578X1501000.	0.5	5
12	Assessment of flavonoids and volatile compounds in tea infusions of water lily flowers and their antioxidant activities. Food Chemistry, 2015, 187, 20-28.	8.2	55
13	Determination of Volatiles in Water Lily Flowers Using Gas Chromatography–Mass Spectrometry. Analytical Letters, 2014, 47, 1541-1551.	1.8	11
14	Eco-physiological adaptation of dominant tree species at two contrasting karst habitats in southwestern China. F1000Research, 2013, 2, 122.	1.6	4