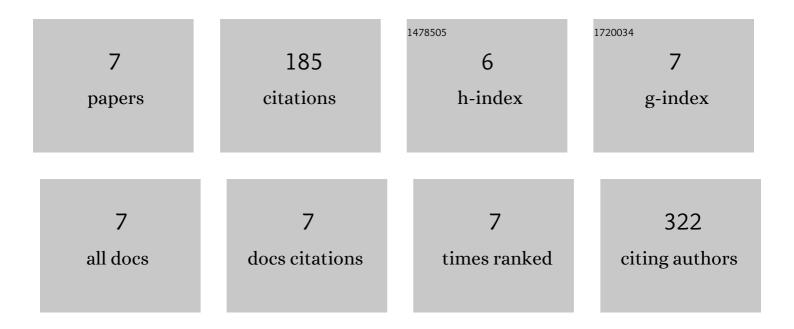
Yao-Pin Lin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8227178/publications.pdf Version: 2024-02-01



<u>Υλο-Ρινι Γινι</u>

#	Article	IF	CITATIONS
1	Chlorophyll dephytylation in chlorophyll metabolism: a simple reaction catalyzed by various enzymes. Plant Science, 2021, 302, 110682.	3.6	26
2	Novel B-chromosome-specific transcriptionally active sequences are present throughout the maize B chromosome. Molecular Genetics and Genomics, 2020, 295, 313-325.	2.1	9
3	The maize B chromosome is capable of expressing microRNAs and altering the expression of microRNAs derived from A chromosomes. Chromosome Research, 2020, 28, 129-138.	2.2	9
4	Supraoptimal activity of CHLOROPHYLL DEPHYTYLASE1 results in an increase in tocopherol level in mature arabidopsis seeds. Plant Signaling and Behavior, 2017, 12, e1382797.	2.4	5
5	Identification of a Chlorophyll Dephytylase Involved in Chlorophyll Turnover in Arabidopsis. Plant Cell, 2016, 28, 2974-2990.	6.6	68
6	Cytomolecular characterization and origin of de novo formed maize B chromosome variants. Chromosome Research, 2016, 24, 183-195.	2.2	7
7	Analysis of an Arabidopsis heatâ€sensitive mutant reveals that chlorophyll synthase is involved in reutilization of chlorophyllide during chlorophyll turnover. Plant Journal, 2014, 80, 14-26.	5.7	61