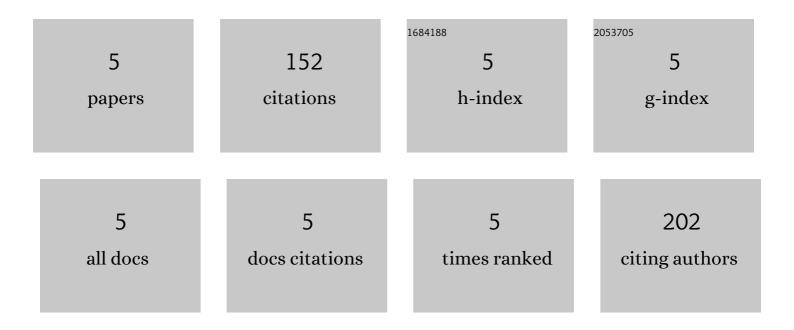
Jingqiu Lan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3541787/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Arabidopsis transcription factor TCP4 represses chlorophyll biosynthesis to prevent petal greening. Plant Communications, 2022, 3, 100309.	7.7	16
2	TCP transcription factors suppress cotyledon trichomes by impeding a cell differentiation-regulating complex. Plant Physiology, 2021, 186, 434-451.	4.8	20
3	The Regulation of CIN-like TCP Transcription Factors. International Journal of Molecular Sciences, 2020, 21, 4498.	4.1	35
4	The Transcription Factors TCP4 and PIF3 Antagonistically Regulate Organ-Specific Light Induction of <i>SAUR</i> Genes to Modulate Cotyledon Opening during De-Etiolation in Arabidopsis. Plant Cell, 2019, 31, 1155-1170.	6.6	74
5	The <i>Arabidopsis</i> USL1 controls multiple aspects of development by affecting late endosome morphology. New Phytologist, 2018, 219, 1388-1405.	7.3	7