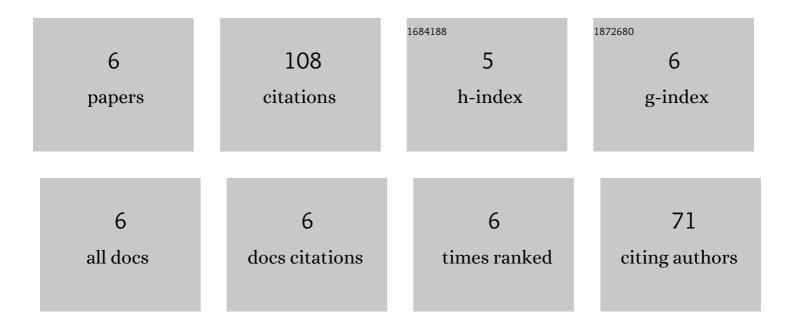
## Zhong Yunpeng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7780053/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A key structural gene, AaLDOX , is involved in anthocyanin biosynthesis in all red-fleshed kiwifruit () Tj ETQq1 1 0.	784314 r	gBT_/Overlo
2	Comparative analysis of physiological traits of three Actinidia valvata Dunn genotypes during waterlogging and post-waterlogging recovery. Horticulture Environment and Biotechnology, 2020, 61, 825-836.	2.1	18
3	Full-Length Transcriptome and RNA-Seq Analyses Reveal the Mechanisms Underlying Waterlogging Tolerance in Kiwifruit (Actinidia valvata). International Journal of Molecular Sciences, 2022, 23, 3237.	4.1	16
4	Physiological Responses of Two Contrasting Kiwifruit (Actinidia spp.) Rootstocks against Waterlogging Stress. Plants, 2021, 10, 2586.	3.5	12
5	AvNAC030, a NAC Domain Transcription Factor, Enhances Salt Stress Tolerance in Kiwifruit. International Journal of Molecular Sciences, 2021, 22, 11897.	4.1	11
6	Chalcone Synthase-Encoding AeCHS is Involved in Normal Petal Coloration in Actinidia eriantha. Genes, 2019, 10, 949.	2.4	4