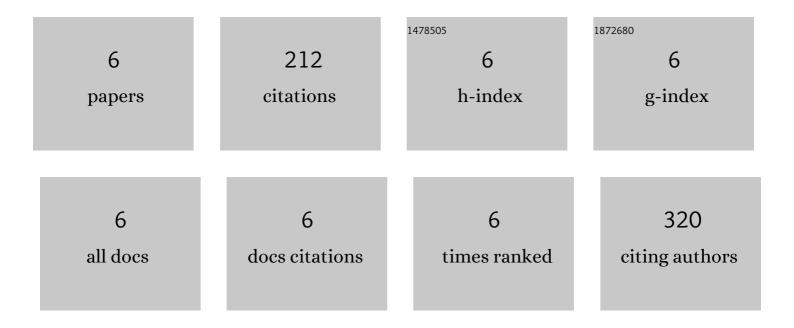
## Nan Hu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10297022/publications.pdf Version: 2024-02-01



Νανι Ητι

#	Article	IF	CITATIONS
1	Overexpression of SIGRAS40 in Tomato Enhances Tolerance to Abiotic Stresses and Influences Auxin and Gibberellin Signaling. Frontiers in Plant Science, 2017, 8, 1659.	3.6	67
2	Transcriptome Profiling Reveals the Regulatory Mechanism Underlying Pollination Dependent and Parthenocarpic Fruit Set Mainly Mediated by Auxin and Gibberellin. PLoS ONE, 2015, 10, e0125355.	2.5	51
3	Rapid and user-friendly open-source CRISPR/Cas9 system for single- or multi-site editing of tomato genome. Horticulture Research, 2019, 6, 7.	6.3	38
4	A molecular framework of ethylene-mediated fruit growth and ripening processes in tomato. Plant Cell, 2022, 34, 3280-3300.	6.6	32
5	Effect of LeERF1 and LeERF2 overexpression in the response to salinity of young tomato (Solanumlycopersicum cv. Micro-Tom) seedlings. Acta Physiologiae Plantarum, 2014, 36, 1703-1712.	2.1	13
6	Co-silencing of ABA receptors (SIRCAR) reveals interactions between ABA and ethylene signaling during tomato fruit ripening. Horticulture Research, 2022, 9, .	6.3	11