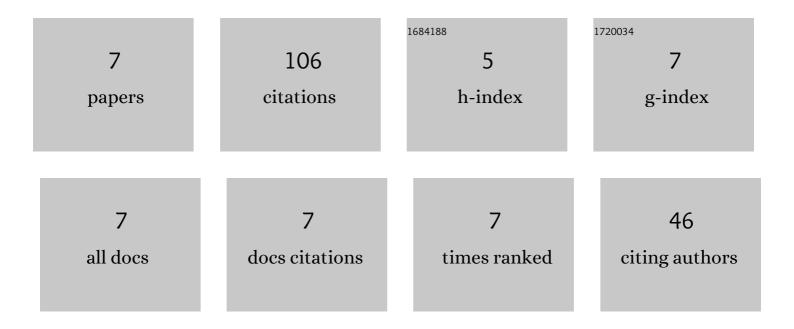
## Yunna Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/406475/publications.pdf Version: 2024-02-01



ΥΠΝΝΑ ΖΗΠ

#	Article	IF	CITATIONS
1	Crosstalk between auxin and gibberellin during stalk elongation in flowering Chinese cabbage. Scientific Reports, 2021, 11, 3976.	3.3	33
2	Appropriate NH4+/NO3– Ratio Triggers Plant Growth and Nutrient Uptake of Flowering Chinese Cabbage by Optimizing the pH Value of Nutrient Solution. Frontiers in Plant Science, 2021, 12, 656144.	3.6	29
3	Identification of DELLA Genes and Key Stage for GA Sensitivity in Bolting and Flowering of Flowering Chinese Cabbage. International Journal of Molecular Sciences, 2021, 22, 12092.	4.1	19
4	Ammonium Transporter (BcAMT1.2) Mediates the Interaction of Ammonium and Nitrate in Brassica campestris. Frontiers in Plant Science, 2019, 10, 1776.	3.6	12
5	Identification and characterization of two ammonium transporter genes in flowering Chinese cabbage ( <i>Brassica campestris</i> ). Plant Biotechnology, 2018, 35, 59-70.	1.0	6
6	Effects of partial replacement of nitrate with different nitrogen forms on the yield, quality and nitrate content of Chinese kale. Communications in Soil Science and Plant Analysis, 2018, 49, 1384-1393.	1.4	5
7	Characterization and expression analysis of BcAMT1;4, an ammonium transporter gene in flowering Chinese cabbage. Horticulture Environment and Biotechnology. 2019. 60. 563-572.	2.1	2