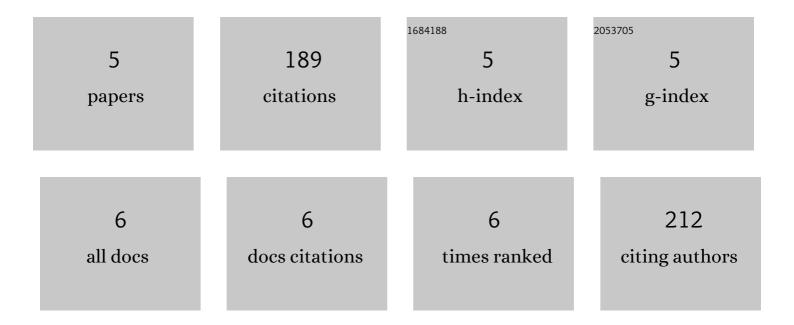
## Wei Wang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2990349/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	New insights into cell–cell communications during seed development in flowering plants. Journal of Integrative Plant Biology, 2022, 64, 215-229.	8.5	14
2	Endosperm development is an autonomously programmed process independent of embryogenesis. Plant Cell, 2021, 33, 1151-1160.	6.6	31
3	A VPEâ€like protease NtTPE8 exclusively expresses in the integumentary tapetum and is involved in seed development. Journal of Integrative Plant Biology, 2019, 61, 598-610.	8.5	14
4	Direct evidence that suspensor cells have embryogenic potential that is suppressed by the embryo proper during normal embryogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 12432-12437.	7.1	43
5	A Bipartite Molecular Module Controls Cell Death Activation in the Basal Cell Lineage of Plant Embryos. PLoS Biology, 2013, 11, e1001655.	5.6	87