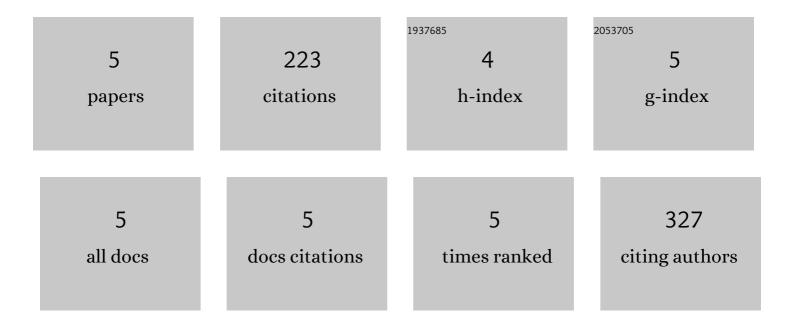
## Hailong Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8519405/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Distinct modes of derepression of an <i>Arabidopsis</i> immune receptor complex by two different bacterial effectors. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 10218-10227.	7.1	83
2	Induced proximity of a TIR signaling domain on a plant-mammalian NLR chimera activates defense in plants. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 18832-18839.	7.1	82
3	Phosphorylation-Regulated Activation of the Arabidopsis RRS1-R/RPS4 Immune Receptor Complex Reveals Two Distinct Effector Recognition Mechanisms. Cell Host and Microbe, 2020, 27, 769-781.e6.	11.0	50
4	Autoactive Arabidopsis RPS4 alleles require partner protein RRS1-R. Plant Physiology, 2021, 185, 761-764.	4.8	7
5	Deadlier than the malate. Cell Research, 2018, 28, 609-610.	12.0	1