## Li Wan

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2796680/publications.pdf

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10	992	7	9
papers	citations	h-index	g-index
11	11	11	1185 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Molecular insights into the biochemical functions and signalling mechanisms of plant NLRs. Molecular Plant Pathology, 2022, 23, 772-780.	4.2	12
2	Plant "helper―immune receptors are Ca <sup>2+</sup> -permeable nonselective cation channels. Science, 2021, 373, 420-425.	12.6	217
3	NADase and now Ca2+ channel, what else to learn about plant NLRs?. Stress Biology, 2021, 1, 1.	3.1	1
4	Arabidopsis ADR1 helper NLR immune receptors localize and function at the plasma membrane in a phospholipid dependent manner. New Phytologist, 2021, 232, 2440-2456.	7.3	36
5	TIR domains of plant immune receptors are NAD <sup>+</sup> -cleaving enzymes that promote cell death. Science, 2019, 365, 799-803.	12.6	337
6	Structural and functional insights into the modulation of the activity of a flax cytokinin oxidase by flax rust effector AvrL567â€A. Molecular Plant Pathology, 2019, 20, 211-222.	4.2	15
7	<i>Pseudomonas syringae</i> type III effector HopAF1 suppresses plant immunity by targeting methionine recycling to block ethylene induction. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E3577-86.	7.1	66
8	Structural Basis for Assembly and Function of a Heterodimeric Plant Immune Receptor. Science, 2014, 344, 299-303.	12.6	300
9	Crystallization and preliminary X-ray diffraction analyses of the TIR domains of three TIR–NB–LRR proteins that are involved in disease resistance in∢i>Arabidopsis thaliana∢/i>. Acta Crystallographica Section F: Structural Biology Communications, 2013, 69, 1275-1280.	0.7	5
10	Crystallization and preliminary X-ray diffraction analysis of the flax cytokinin oxidase LuCKX1.1. Acta Crystallographica Section F: Structural Biology Communications, 2013, 69, 1094-1096.	0.7	2