

# Wang Shanzhi

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

450  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

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times ranked

499  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Ustilagoidea vires</i> secretes a family of phosphatases that stabilize the negative immune regulator OsMPK6 and suppress plant immunity. <i>Plant Cell</i> , 2022, 34, 3088-3109.	6.6	24
2	Versatile effectors of phytopathogenic fungi target host immunity. <i>Journal of Integrative Plant Biology</i> , 2021, 63, 1856-1873.	8.5	36
3	The PdeK-PdeR two-component system promotes unipolar localization of FimX and pilus extension in <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> . <i>Science Signaling</i> , 2021, 14, eabi9589.	3.6	5
4	A bacterial kinase phosphorylates OSK1 to suppress stomatal immunity in rice. <i>Nature Communications</i> , 2021, 12, 5479.	12.8	24
5	The essential effector SCRE1 in <i>Ustilagoidea vires</i> suppresses rice immunity via a small peptide region. <i>Molecular Plant Pathology</i> , 2020, 21, 445-459.	4.2	54
6	The Kinase OsCPK4 Regulates a Buffering Mechanism That Fine-Tunes Innate Immunity. <i>Plant Physiology</i> , 2018, 176, 1835-1849.	4.8	66
7	The type III effector AvrXccB in <i>Xanthomonas campestris</i> pv. <i>campestris</i> targets putative methyltransferases and suppresses innate immunity in Arabidopsis. <i>Molecular Plant Pathology</i> , 2017, 18, 768-782.	4.2	39
8	Enhancement of innate immune system in monocot rice by transferring the dicotyledonous elongation factor Tu receptor EFR. <i>Journal of Integrative Plant Biology</i> , 2015, 57, 641-652.	8.5	88
9	Rice OsFLS2-Mediated Perception of Bacterial Flagellins Is Evaded by <i>Xanthomonas oryzae</i> pvs. <i>oryzae</i> and <i>oryzicola</i> . <i>Molecular Plant</i> , 2015, 8, 1024-1037.	8.3	60
10	The Type III Effector AvrBs2 in <i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> Suppresses Rice Immunity and Promotes Disease Development. <i>Molecular Plant-Microbe Interactions</i> , 2015, 28, 869-880.	2.6	54