

# Ying-Ping Huang

## List of Publications by Year in descending order

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17  
papers

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citations

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#	ARTICLE	IF	CITATIONS
1	Chloroplast Phosphoglycerate Kinase Is Involved in the Targeting of Bamboo mosaic virus to Chloroplasts in <i>Nicotiana benthamiana</i> Plants. <i>Plant Physiology</i> , 2013, 163, 1598-1608.	4.8	92
2	Identification of differentially expressed genes induced by Bamboo mosaic virus infection in <i>Nicotiana benthamiana</i> by cDNA-amplified fragment length polymorphism. <i>BMC Plant Biology</i> , 2010, 10, 286.	3.6	42
3	Host Factors in the Infection Cycle of Bamboo mosaic virus. <i>Frontiers in Microbiology</i> , 2017, 8, 437.	3.5	38
4	A putative Rab-GTPase activation protein from <i>Nicotiana benthamiana</i> is important for Bamboo mosaic virus intercellular movement. <i>Virology</i> , 2013, 447, 292-299.	2.4	29
5	Autophagy is involved in assisting the replication of Bamboo mosaic virus in <i>Nicotiana benthamiana</i> . <i>Journal of Experimental Botany</i> , 2019, 70, 4657-4670.	4.8	28
6	A thioredoxin NbTRXh2 from <i>Nicotiana benthamiana</i> negatively regulates the movement of Bamboo mosaic virus. <i>Molecular Plant Pathology</i> , 2018, 19, 405-417.	4.2	27
7	Plasma membrane-associated cation-binding protein 1-like protein negatively regulates intercellular movement of BaMV. <i>Journal of Experimental Botany</i> , 2017, 68, 4765-4774.	4.8	24
8	Ser/Thr Kinase-Like Protein of <i>Nicotiana benthamiana</i> Is Involved in the Cell-to-Cell Movement of Bamboo mosaic virus. <i>PLoS ONE</i> , 2013, 8, e62907.	2.5	19
9	NbRABG3f, a member of Rab-GTPase, is involved in Bamboo mosaic virus infection in <i>Nicotiana benthamiana</i> . <i>Molecular Plant Pathology</i> , 2016, 17, 714-726.	4.2	17
10	Nuclear-Encoded Plastidial Carbonic Anhydrase Is Involved in Replication of Bamboo mosaic virus RNA in <i>Nicotiana benthamiana</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 2046.	3.5	11
11	An E3 ubiquitin ligase from <i>Nicotiana benthamiana</i> targets the replicase of Bamboo mosaic virus and restricts its replication. <i>Molecular Plant Pathology</i> , 2019, 20, 673-684.	4.2	9
12	Dissecting the role of a plant-specific Rab5 small GTPase NbRabF1 in Bamboo mosaic virus infection. <i>Journal of Experimental Botany</i> , 2020, 71, 6932-6944.	4.8	8
13	<i>Nicotiana benthamiana</i> Elicitor-Inducible Leucine-Rich Repeat Receptor-Like Protein Assists Bamboo Mosaic Virus Cell-to-Cell Movement. <i>Frontiers in Plant Science</i> , 2017, 8, 1736.	3.6	5
14	Voltage-dependent anion channel proteins associate with dynamic Bamboo mosaic virus-induced complexes. <i>Plant Physiology</i> , 2022, 188, 1061-1080.	4.8	5
15	The function of chloroplast ferredoxin-NADP <sup>+</sup> oxidoreductase positively regulates the accumulation of bamboo mosaic virus in <i>Nicotiana benthamiana</i> . <i>Molecular Plant Pathology</i> , 2022, 23, 503-515.	4.2	5
16	K160 in the RNA-binding domain of the orf virus virulence factor OV20.0 is critical for its functions in counteracting host antiviral defense. <i>FEBS Letters</i> , 2021, 595, 1721-1733.	2.8	2
17	The gibberellic acid derived from the plastidial MEP pathway is involved in the accumulation of Bamboo mosaic virus. <i>New Phytologist</i> , 2022, , .	7.3	0