## Jong-Won Park

List of Publications by Year in descending order

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623574 794469 18 685 14 19 citations g-index h-index papers 19 19 19 700 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Tombusvirus P19-Mediated Suppression of Virus-Induced Gene Silencing Is Controlled by Genetic and Dosage Features That Influence Pathogenicity. Molecular Plant-Microbe Interactions, 2002, 15, 269-280.	1.4	148
2	Differing requirements for actin and myosin by plant viruses for sustained intercellular movement. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 17594-17599.	3.3	142
3	Viruses causing mosaic disease in sugarcane and their genetic diversity in southern China. Archives of Virology, 2008, 153, 1031-1039.	0.9	60
4	A new eriophyid mite-borne membrane-enveloped virus-like complex isolated from plants. Virology, 2006, 347, 343-353.	1.1	59
5	A Novel Plant Homeodomain Protein Interacts in a Functionally Relevant Manner with a Virus Movement Protein. Plant Physiology, 2002, 129, 1521-1532.	2.3	55
6	Separate Regions on the Tomato Bushy Stunt Virus p22 Protein Mediate Cell-to-Cell Movement versus Elicitation of Effective Resistance Responses. Molecular Plant-Microbe Interactions, 1999, 12, 285-292.	1.4	37
7	The multifunctional plant viral suppressor of gene silencing P19 interacts with itself and an RNA binding host protein. Virology, 2004, 323, 49-58.	1.1	32
8	Enhanced Transgene Expression in Sugarcane by Co-Expression of Virus-Encoded RNA Silencing Suppressors. PLoS ONE, 2013, 8, e66046.	1.1	26
9	Root samples provide early and improved detection of Candidatus Liberibacter asiaticus in Citrus. Scientific Reports, 2020, 10, 16982.	1.6	22
10	The cysteineâ€"histidine-rich region of the movement protein of Cucumber mosaic virus contributes to plasmodesmal targeting, zinc binding and pathogenesis. Virology, 2006, 349, 396-408.	1.1	19
11	Retention of a Small Replicase Gene Segment in Tomato Bushy Stunt Virus Defective RNAs Inhibits Their Helper-Mediated Trans-Accumulation. Virology, 2001, 281, 51-60.	1.1	18
12	Differential requirements for Tombusvirus coat protein and P19 in plants following leaf versus root inoculation. Virology, 2013, 439, 89-96.	1.1	16
13	A new diagnostic real-time PCR method for huanglongbing detection in citrus root tissue. Journal of General Plant Pathology, 2018, 84, 359-367.	0.6	16
14	Tomato Bushy Stunt Virus Genomic RNA Accumulation Is Regulated by Interdependent cis -Acting Elements within the Movement Protein Open Reading Frames. Journal of Virology, 2002, 76, 12747-12757.	1.5	14
15	A novel Sugarcane bacilliform virus promoter confers gene expression preferentially in the vascular bundle and storage parenchyma of the sugarcane culm. Biotechnology for Biofuels, 2017, 10, 172.	6.2	9
16	Exploitation of conserved intron scanning as a tool for molecular marker development in the Saccharum complex. Molecular Breeding, 2012, 30, 987-999.	1.0	6
17	Diversity of <i>Citrus tristeza virus</i> Strains in the Upper Gulf Coast Area of Texas. Plant Disease, 2021, 105, 592-598.	0.7	3
18	First Report of citrus virus A in Texas associated with oak leaf patterns in <i>Citrus sinensis</i> li>. Plant Disease, 2021, , .	0.7	1