## Shu-Chuan Lee

List of Publications by Year in descending order

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1163117 1281871 11 341 8 11 citations h-index g-index papers 11 11 11 500 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Argonaute 5 family proteins play crucial roles in the defence against <i>Cymbidiummosaicvirus</i> and <i>Odontoglossum</i> i>ringspot ci>virus in <i>Phalaenopsis</i> ci>aphrodite subsp. <i>formosan</i> ci>a Molecular Plant Pathology, 2021, 22, 627-643.	4.2	11
2	Exploring the Multifunctional Roles of Odontoglossum Ringspot Virus P126 in Facilitating Cymbidium Mosaic Virus Cell-to-Cell Movement during Mixed Infection. Viruses, 2021, 13, 1552.	3.3	3
3	Dual resistance of transgenic plants against Cymbidium mosaic virus and Odontoglossum ringspot virus. Scientific Reports, 2019, 9, 10230.	3.3	8
4	microRPM: a microRNA prediction model based only on plant small RNA sequencing data. Bioinformatics, 2018, 34, 1108-1115.	4.1	22
5	The Nucleolar Fibrillarin Protein Is Required for Helper Virus-Independent Long-Distance Trafficking of a Subviral Satellite RNA in Plants. Plant Cell, 2016, 28, 2586-2602.	6.6	52
6	Application of an Integrated Omics Approach for Identifying Host Proteins That Interact With <i>Odontoglossum ringspot virus</i> Capsid Protein. Molecular Plant-Microbe Interactions, 2015, 28, 711-726.	2.6	14
7	The ubiquitin-like (UBX)-domain-containing protein Ubx2/ Ubxd8 regulates lipid droplet homeostasis. Journal of Cell Science, 2012, 125, 2930-9.	2.0	60
8	Viral protein targeting to the cortical endoplasmic reticulum is required for cell–cell spreading in plants. Journal of Cell Biology, 2011, 193, 521-535.	5.2	81
9	Detection of four calla potyviruses by multiplex RT-PCR using nad5 mRNA as an internal control. European Journal of Plant Pathology, 2010, 126, 43-52.	1.7	20
10	Traffic of a Viral Movement Protein Complex to the Highly Curved Tubules of the Cortical Endoplasmic Reticulum. Traffic, 2010, 11, 912-930.	2.7	39
11	Performances and application of antisera produced by recombinant capsid proteins of Cymbidium mosaic virus and Odontoglossum ringspot virus. European Journal of Plant Pathology, 2008, 122, 297-306.	1.7	31