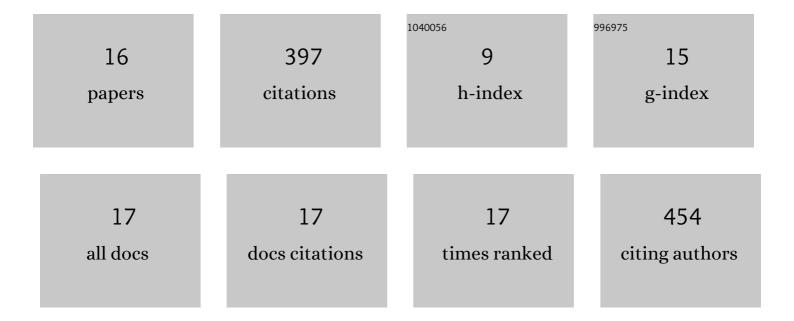
## Wenping Qiu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/689924/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Association of a Novel DNA Virus with the Grapevine Vein-Clearing and Vine Decline Syndrome. Phytopathology, 2011, 101, 1081-1090.	2.2	117

 $_{2}$  Current understanding of grapevine defense mechanisms against the biotrophic fungus (Erysiphe) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50

3	Association of Grapevine fanleaf virus, Tomato ringspot virus and Grapevine rupestris stem pitting-associated virus with a grapevine vein-clearing complex on var. Chardonnay. European Journal of Plant Pathology, 2010, 126, 135.	1.7	31
4	Gene expression variation in grapevine species Vitis vinifera L. and Vitis aestivalis Michx Genetic Resources and Crop Evolution, 2007, 54, 1541-1553.	1.6	29
5	Believing is seeing: lessons from emerging viruses in grapevine. Journal of Plant Pathology, 2020, 102, 619-632.	1.2	23
6	Genetic Diversity and Tissue and Host Specificity of Grapevine vein clearing virus. Phytopathology, 2014, 104, 539-547.	2.2	16
7	Characterization of a Severe Virus-like Disease in Chardonnay Grapevines in Missouri. Plant Health Progress, 2007, 8, 39.	1.4	15
8	Genetic and Phenotypic Characterization of <i>Grapevine vein clearing virus</i> from Wild <i>Vitis rupestris</i> . Phytopathology, 2017, 107, 138-144.	2.2	13
9	A Natural Reservoir and Transmission Vector of Grapevine Vein Clearing Virus. Plant Disease, 2019, 103, 571-577.	1.4	12
10	Viral small RNAs reveal the genomic variations of three grapevine vein clearing virus quasispecies populations. Virus Research, 2017, 229, 24-27.	2.2	10
11	Using Vectors Derived from Tomato Bushy Stunt Virus (TBSV) and TBSV Defective Interfering RNAs (DIs). Current Protocols in Microbiology, 2007, 7, Unit 16I.4.	6.5	8
12	Characterization of NPR1 Genes from Norton and Cabernet Sauvignon Grapevine. Journal of Integrative Agriculture, 2013, 12, 1152-1161.	3.5	5
13	Analysis of grapevine gene expression data using node-based resilience clustering. , 2018, , .		5
14	North American Grape â€~Norton' is Resistant to Grapevine Vein Clearing Virus. Plant Disease, 2020, 104, 2051-2053.	1.4	3
15	<i>Grapevine vein clearing virus</i> Is Prevalent and Genetically Variable in Grape Aphid ( <i>Aphis illinoisensis</i> Shimer) Populations. Plant Disease, 2021, 105, 1531-1538.	1.4	1
16	Distinct Responses of <i>Vitis aestivalis</i> â€~Norton' and <i>Vitis vinifera</i> â€~Kishmish Vatkana' to Seven Viruses Revealed by Small RNA Sequencing. Phytobiomes Journal, 2021, 5, 432-441.	2.7	0