

Tomoyuki Nabeshima

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

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citations

1478505

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1372567

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citing authors

#	ARTICLE	IF	CITATIONS
1	First report of grapevine Pinot gris virus in wild grapevines (<i>Vitis coignetiae</i>) in Japan. <i>Journal of Plant Pathology</i> , 2021, 103, 725-725.	1.2	7
2	High-Throughput Sequencing Indicates Novel Varicosavirus, Emaravirus, and Deltapartitivirus Infections in <i>Vitis coignetiae</i> . <i>Viruses</i> , 2021, 13, 827.	3.3	21
3	Effect of protease addition for reducing turbidity and flocculation of solid particles in drainage water derived from wheat-flour noodle boiling process and its electrostatic properties. <i>Water Resources and Industry</i> , 2021, 25, 100150.	3.9	1
4	Cryopreservation of viroid-infected chrysanthemum shoot tips. <i>Scientia Horticulturae</i> , 2019, 244, 1-9.	3.6	9
5	Chrysanthemum Stunt Viroid Resistance in Chrysanthemum. <i>Viruses</i> , 2018, 10, 719.	3.3	6
6	Histogen Layers Contributing to Adventitious Bud Formation Are Determined by their Cell Division Activities. <i>Frontiers in Plant Science</i> , 2017, 8, 1749.	3.6	3
7	Comparative Analysis of Chrysanthemum Stunt Viroid Accumulation and Movement in Two Chrysanthemum (<i>Chrysanthemum morifolium</i>) Cultivars with Differential Susceptibility to the Viroid Infection. <i>Frontiers in Plant Science</i> , 2017, 8, 1940.	3.6	7
8	Difference between Nighttime and Daytime UV-B Irradiation with Respect to the Extent of Damage to <i>Perilla</i> Leaves. <i>Horticulture Journal</i> , 2017, 86, 349-356.	0.8	5
9	Agrobacterium-mediated inoculation of chrysanthemum (<i>Chrysanthemum morifolium</i>) plants with chrysanthemum stunt viroid. <i>Journal of Virological Methods</i> , 2016, 234, 169-173.	2.1	8
10	Digestion of chrysanthemum stunt viroid by leaf extracts of <i>Capsicum chinense</i> indicates strong RNA-digesting activity. <i>Plant Cell Reports</i> , 2016, 35, 1617-1628.	5.6	6
11	Production of <i>Tomato Yellow Leaf Curl Virus</i>-free Parthenocarpic Tomato Plants by Leaf Primordia-free Shoot Apical Meristem Culture Combined with <i>in vitro</i> Grafting. <i>Horticulture Journal</i> , 2015, 84, 327-333.	0.8	22