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List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

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docs citations

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32
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of genotype and temperature on pollen tube growth and fertilization in sweet cherry (<i>Prunus avium</i> L.). <i>Euphytica</i> , 2016, 209, 121-136.	1.2	18
2	Examination of self-compatibility in promising plum (<i>Prunus domestica</i> L.) genotypes developed at the Fruit Research Institute, ÅCEaÅk. <i>Scientia Horticulturae</i> , 2017, 224, 156-162.	3.6	12
3	Pollen Tube Growth and Embryo Sac Development in "Pozna Plava"™ Plum Cultivar Related to Fruit Set. <i>Erwerbs-Obstbau</i> , 2019, 61, 313-322.	1.3	7
4	The effects of pollinizers on pollen tube growth and fruit set of European plum (<i>Prunus domestica</i> L.) in a Nordic climate. <i>Scientia Horticulturae</i> , 2021, 288, 110390.	3.6	7
5	Ovule senescence and unusual pollen tube growth in the ovary of sweet cherry as affected by pistilar genotype and temperature. <i>Spanish Journal of Agricultural Research</i> , 2019, 16, e0704.	0.6	6
6	Abnormalities in the ovule development of the European plum cultivar "Pozna Plava"™ in the days following anthesis. <i>Scientia Horticulturae</i> , 2019, 252, 222-228.	3.6	5
7	Functionality of Embryo Sacs in Pear Cultivars "Ingeborg"™ and "Celina"™ as Related to Fruit Set under Nordic Climate. <i>Plants</i> , 2020, 9, 1716.	3.5	4
8	In Vitro and In Vivo Performance of Plum (<i>Prunus domestica</i> L.) Pollen from the Anthers Stored at Distinct Temperatures for Different Periods. <i>Horticulturae</i> , 2022, 8, 616.	2.8	4
9	Viability of Embryo Sacs and Fruit Set in Different Plum (<i>Prunus domestica</i> L.) Cultivars Grown under Norwegian Climatic Conditions. <i>Plants</i> , 2022, 11, 219.	3.5	1