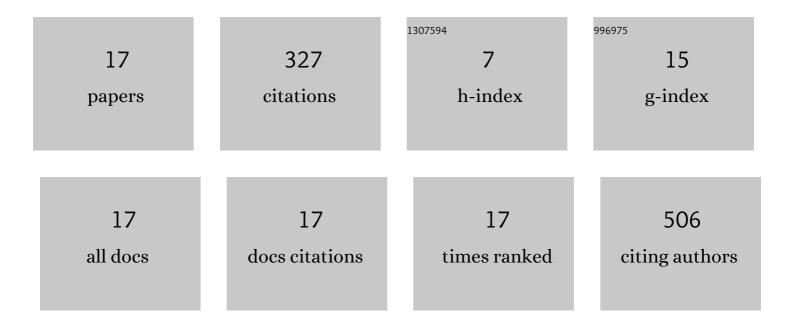
## Vladislav Ognjanov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6243592/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis and characterisation of phytochemicals in mulberry (Morus alba L.) fruits grown in Vojvodina, North Serbia. Food Chemistry, 2015, 171, 128-136.	8.2	208
2	Anatomical Characteristics of Cherry Rootstocks as Possible Preselecting Tools for Prediction of Tree Vigor. Journal of Plant Growth Regulation, 2012, 31, 320-331.	5.1	27
3	Some Fruit Characteristics of Selected Cornelian Cherries (Cornus mas L.) from Montenegro. Erwerbs-Obstbau, 2015, 57, 119-124.	1.3	16
4	Modeling of water movement trough cherry plant as preselecting tool for prediction of tree vigor. Scientia Horticulturae, 2013, 160, 189-197.	3.6	13
5	Anatomically assisted cherry rootstock selection. Scientia Horticulturae, 2017, 217, 197-208.	3.6	10
6	In vitro germination and seedling development of two European orchid species, Himantoglossum jankae Somlyay, Kreutz & Óvári and Spiranthes spiralis (L.) Chevall In Vitro Cellular and Developmental Biology - Plant, 2019, 55, 380-391.	2.1	10
7	Evaluation of cherry cultivar susceptibility to bacterial canker and leaf spot disease. Journal of Phytopathology, 2018, 166, 799-808.	1.0	8
8	Environmentally-Related Cherry Root Cambial Plasticity. Atmosphere, 2018, 9, 358.	2.3	6
9	Implementation of SWOT analysis to evaluate conservation necessity and utilization of natural wealth: terrestrial orchids as a case study. Journal of Environmental Planning and Management, 2020, 63, 2265-2286.	4.5	6
10	Application of different techniques on stone fruit ( <i>Prunus</i> spp.) drying and assessment of physical, chemical and biological properties: Characterization of dried fruit properties. Journal of Food Processing and Preservation, 2021, 45, e15158.	2.0	6
11	In vitro Germination of Early Ripening Sweet Cherry Varieties (Prunus avium L.) at Different Fruit Ripening Stages. Erwerbs-Obstbau, 2016, 58, 113-118.	1.3	5
12	Heritability of Anatomical Characteristics in Cherry Interspecific Hybrids. Journal of Plant Growth Regulation, 2022, 41, 965-982.	5.1	5
13	Effects of Hydrogel on Growth and Visual Damage of Ornamental <i>Salvia</i> Species Exposed to Salinity. Clean - Soil, Air, Water, 2017, 45, 1600128.	1.1	3
14	Investigation of stem anatomy in relation to hydraulic conductance, vegetative growth and yielding potential of â€~Summit' cherry trees grafted on different rootstock candidates. Folia Horticulturae, 2021, 33, 248-264.	1.8	3
15	The effect of genotype and temperature interaction on pollen performance in the pistils of autochthonous sour cherry cultivar â€~Feketićka'. Zemdirbyste, 2021, 108, 271-278.	0.8	1
16	Phenolic Compounds and Antioxidant Capacity of Sweet Cherry Fruits from Vojvodina Province. Contemporary Agriculture, 2019, 68, 1-6.	0.4	0
17	Anatomical characteristics of Prunus domestica vascular tissue and their implications for selection programmes. Zemdirbyste, 2022, 109, 63-70.	0.8	0