## MichaÅ, ÅšvidziÅ,,ski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4429335/publications.pdf

Version: 2024-02-01

1163117 1281871 12 163 8 11 citations g-index h-index papers 12 12 12 207 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The influence of abscisic acid on the ethylene biosynthesis pathway in the functioning of the flower abscission zone in Lupinus luteus. Journal of Plant Physiology, 2016, 206, 49-58.	3.5	49
2	Gibberellic acid affects the functioning of the flower abscission zone in Lupinus luteus via cooperation with the ethylene precursor independently of abscisic acid. Journal of Plant Physiology, 2018, 229, 170-174.	3.5	21
3	Transcriptional Activity in Diplotene Larch Microsporocytes, with Emphasis on the Diffuse Stage. PLoS ONE, 2015, 10, e0117337.	2.5	14
4	Transcriptional state and distribution of poly(A) RNA and RNA polymerase II in differentiating Hyacinthus orientalis L. pollen grains. Sexual Plant Reproduction, 2008, 21, 233-245.	2.2	13
5	New Insight into the Fluorescence Quenching of Nitrogen-Containing Carbonaceous Quantum Dots—From Surface Chemistry to Biomedical Applications. Materials, 2021, 14, 2454.	2.9	13
6	Abscisic acid and ethylene in the control of nodule-specific response on drought in yellow lupine. Environmental and Experimental Botany, 2020, 169, 103900.	4.2	12
7	Homogalacturonan deesterification during pollen–ovule interaction in Larix decidua Mill.: an immunocytochemical study. Planta, 2014, 240, 195-208.	3.2	10
8	Intracellular organization of the pre-mRNA splicing machinery during Hyacinthus orientalis L. pollen development. Sexual Plant Reproduction, 2008, 21, 217-231.	2.2	9
9	IAA–amido synthetase activity and GH3 expression during development of pea seedlings. Acta Physiologiae Plantarum, 2014, 36, 3029-3037.	2.1	9
10	Photoperiodic flower induction in Ipomoea nil is accompanied by decreasing content of gibberellins. Plant Growth Regulation, 2018, 84, 395-400.	3.4	7
11	Spatial and Temporal Distribution of Arabinogalactan Proteins during Larix decidua Mill. Male Gametophyte and Ovule Interaction. International Journal of Molecular Sciences, 2021, 22, 4298.	4.1	5
12	Callose Synthase in <i>Pinus sylvestris</i> Response during Infection by Species of <i>Heterobasidion annosum sensu lato</i> with Varied Host Preferences. Journal of Phytopathology, 2012, 160, 745-751.	1.0	1