Justyna GÃ³raj-Koniarska

List of Publications by Year
in descending order

17 papers	92 citations	1684188 5 h-index	1588992 8 g-index

17 all docs	17 docs citations	17 times ranked	111 citing authors

#	Article	IF	Citations
1	A Possible Mode of Action of Methyl Jasmonate to Induce the Secondary Abscission Zone in Stems of Bryophyllum calycinum: Relevance to Plant Hormone Dynamics. Plants, 2022, 11, 360.	3.5	6
2	Changes in Polar Metabolites Content during Natural and Methyl-Jasmonate-Promoted Senescence of Ginkgo biloba Leaves. International Journal of Molecular Sciences, 2022, 23, 266.	4.1	6
3	Mode of Action of 1-Naphthylphthalamic Acid in Conspicuous Local Stem Swelling of Succulent Plant, Bryophyllum calycinum: Relevance to the Aspects of Its Histological Observation and Comprehensive Analyses of Plant Hormones. International Journal of Molecular Sciences, 2021, 22, 3118.	4.1	3
4	Effect of Methyl Jasmonate on the Terpene Trilactones, Flavonoids, and Phenolic Acids in Ginkgo biloba L. Leaves: Relevance to Leaf Senescence. Molecules, 2021, 26, 4682.	3.8	22
5	Methyl jasmonate induces leaf senescence of Ginkgo biloba L.: relevance to endogenous levels of plant hormones. Plant Growth Regulation, 2020, 91, 383-396.	3.4	13
6	Formation of the Secondary Abscission Zone Induced by the Interaction of Methyl Jasmonate and Auxin in Bryophyllum calycinum: Relevance to Auxin Status and Histology. International Journal of Molecular Sciences, 2020, 21, 2784.	4.1	10
7	Effect of methyl jasmonate on gummosis in petioles of culinary rhubarb (Rheum rhabarbarum L.) and the determination of sugar composition of the gum. Acta Physiologiae Plantarum, 2018, 40, 1.	2.1	4
8	Effect of Fluridone on Some Physiological and Qualitative Features of Ripening Tomato Fruit. Acta Biologica Cracoviensia Series Botanica, 2017, 59, 41-49.	0.5	1
9	Differential effects of N-1-naphthylphthalamic acid (NPA) and 2,3,5-triiodobenzoic acid (TIBA) on auxin control of swelling of the shoots of Bryophyllum calycinum Salisb.. Acta Agrobotanica, 2017, 70, .	1.0	1
10	Effect of benzyladenine (BA) on auxin-induced stem elongation and thickening in tulip (Tulipa) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	1.0	2
11	Auxin effectively induces the formation of the secondary abscission zone in Bryophyllum calycinum Salisb. (Crassulaceae). Acta Agrobotanica, 2016, 69, .	1.0	3
12	Hormonal regulation of the growth of leaves and inflorescence stalk in Muscari armeniacum Leichtl.. Acta Agrobotanica, 2016, 69, .	1.0	1
13	Elicitation of Anthocyanin Production in Roots of Kalanchoe blossfeldiana by Methyl Jasmonate. Acta Biologica Cracoviensia Series Botanica, 2015, 57, 141-148.	0.5	5
14	The effect of sugars in relation to methyl jasmonate on anthocyanin formation in the roots of Kalanchoe blossfeldiana (Poelln.). Acta Agrobotanica, 2015, 32, 173-178.	1.0	2
15	The Effect Of Some Plant Growth Regulators And Their Combination With Methyl Jasmonate On Anthocyanin Formation In Roots Of Kalanchoe Blossfeldiana. Journal of Horticultural Research, 2014, 22, 31-40.	0.9	2
16	Differential effects of auxin polar transport inhibitors on rooting in some Crassulaceae species. Acta Agrobotanica, 2014, 67, 85-92.	1.0	11
17	ELICITATION OF SECONDARY METABOLITES BY TULIP GUMS IN MYCELIUM OF FUSARIUM OXYSPORUM F. SP. TULIPAE. Acta Horticulturae, 2011, , 187-194.	0.2	0