

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

122
citations

5
h-index

11
g-index

11
ext. papers

135
ext. citations

2.6
avg, IF

2.38
L-index

#	Paper	IF	Citations
10	Variations in antioxidant capacity and phenolics in leaf extracts isolated by different polarity solvents from seven blueberry (<i>Vaccinium L.</i>) genotypes at three phenological stages. <i>Acta Physiologiae Plantarum</i> , 2016 , 38, 1	2.6	58
9	Variation in the contents of pseudohypericin and hypericin in <i>Hypericum perforatum</i> from Lithuania. <i>Biochemical Systematics and Ecology</i> , 2010 , 38, 634-640	1.4	24
8	Variation of essential oil yield and relative amounts of enantiomers of α -pinene in leaves and unripe cones of <i>Juniperus communis L.</i> growing wild in Lithuania. <i>Journal of Essential Oil Research</i> , 2013 , 25, 244-250	2.3	9
7	Development of national crop wild relative conservation strategies in European countries. <i>Genetic Resources and Crop Evolution</i> , 2018 , 65, 1385-1403	2	8
6	Genetic Diversity and Its Spatial Distribution in Self-Regenerating Norway Spruce and Scots Pine Stands. <i>Forests</i> , 2017 , 8, 470	2.8	6
5	Response of juveniles of seven forest tree species and their populations to different combinations of simulated climate change-related stressors: spring-frost, heat, drought, increased UV radiation and ozone concentration under elevated CO level. <i>Journal of Plant Research</i> , 2019 , 132, 789-811	2.6	5
4	Preconditions for industrial use of foliage as felling by-product of Scots pine for essential oil production. <i>Industrial Crops and Products</i> , 2017 , 109, 542-547	5.9	3
3	Creation of a Network of Seed Sites for In-Situ Conservation of Medicinal and Aromatic Plant Genetic Resources in Lithuania. <i>Botanica</i> , 2018 , 24, 87-97	0.3	3
2	Guidelines for Evaluation of Seed (Genetic) Sites of Medicinal and Aromatic Plants in Lithuania. <i>Botanica</i> , 2019 , 25, 54-64	0.3	2
1	Development of a Methodology for Maintenance of Medicinal Plant Genetic Reserve Sites: A Case Study for Lithuania. <i>Plants</i> , 2021 , 10,	4.5	2