

Renata Anna Galek

List of Publications by Year in descending order

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12
papers

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1478505

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12
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118
citing authors

#	ARTICLE	IF	CITATIONS
1	Modern Use of Bryophytes as a Source of Secondary Metabolites. <i>Agronomy</i> , 2022, 12, 1456.	3.0	12
2	Quantitative Control of Early Flowering in White Lupin (<i>Lupinus albus</i> L.). <i>International Journal of Molecular Sciences</i> , 2021, 22, 3856.	4.1	4
3	<i>Sarracenia alata</i> (Alph.Wood) Alph.Wood Microcuttings as a Source of Volatiles Potentially Responsible for Insectsâ€™ Respond. <i>Molecules</i> , 2021, 26, 2406.	3.8	6
4	Genotoxic Evaluation of Fe ₃ O ₄ Nanoparticles in Different Three Barley (<i>Hordeum vulgare</i> L.) Genotypes to Explore the Stress-Resistant Molecules. <i>Molecules</i> , 2021, 26, 6710.	3.8	11
5	Photoperiod and Vernalization Control of Flowering-Related Genes: A Case Study of the Narrow-Leafed Lupin (<i>Lupinus angustifolius</i> L.). <i>Frontiers in Plant Science</i> , 2020, 11, 572135.	3.6	7
6	<i>Mentha piperita</i> L. Micropropagation and the Potential Influence of Plant Growth Regulators on Volatile Organic Compound Composition. <i>Molecules</i> , 2020, 25, 2652.	3.8	16
7	Plant-Mediated Enantioselective Transformation of Indan-1-One and Indan-1-ol. <i>Catalysts</i> , 2019, 9, 844.	3.5	6
8	Preliminary Genetic Map of a New Recombinant Inbred Line Population for Narrow-leafed Lupin (<i>Lupinus angustifolius</i> L.). <i>Agronomy</i> , 2019, 9, 653.	3.0	6
9	Plant-Mediated Enantioselective Transformation of Indan-1-one and Indan-1-ol. Part 2. <i>Molecules</i> , 2019, 24, 4342.	3.8	1
10	Diversity of Selected <i>Lupinus angustifolius</i> L. Genotypes at the Phenotypic and DNA Level with Respect to Microscopic Seed Coat Structure and Thickness. <i>PLoS ONE</i> , 2014, 9, e102874.	2.5	10
11	Anther culture of <i>Lupinus angustifolius</i> : callus formation and the development of multicellular and embryo-like structures. <i>Plant Growth Regulation</i> , 2012, 66, 145-153.	3.4	16
12	Application of DNA markers linked to the potato H1 gene conferring resistance to pathotype Ro1 of <i>Globodera rostochiensis</i> . <i>Journal of Applied Genetics</i> , 2011, 52, 407-411.	1.9	25