

# Justyna Lema-Rumińska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8014784/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Physiological, Biochemical, and Biometrical Response of Cultivated Strawberry and Wild Strawberry in Greenhouse Gutter Cultivation in the Autumn-Winter Season in Poland Preliminary Study. <i>Agronomy</i> , 2021, 11, 1633.	1.3	6
2	Profile of secondary metabolites and genetic stability analysis in new lines of <i>Echinacea purpurea</i> (L.) Moench micropropagated via somatic embryogenesis. <i>Industrial Crops and Products</i> , 2019, 142, 111851.	2.5	22
3	IDENTIFICATION OF NEW POLISH LINES OF <i>Chenopodium quinoa</i> (Willd.) BY SPECTRAL ANALYSIS OF PIGMENTS AND A CONFIRMATION OF GENETIC STABILITY WITH SCoT AND RAPD MARKERS. <i>Acta Scientiarum Polonorum, Hortorum Cultus</i> , 2018, 17, 75-86.	0.3	8
4	GENETIC DIVERSITY OF CHRYSANTHEMUM PLANTS DERIVED VIA SOMATIC EMBRYOGENESIS USING RAPD MARKERS. <i>Acta Scientiarum Polonorum, Hortorum Cultus</i> , 2017, 16, 149-156.	0.3	1
5	Regeneration from chrysanthemum flowers: a review. <i>Acta Physiologiae Plantarum</i> , 2015, 37, 1.	1.0	11
6	Micropropagation of <i>Cacti</i> a Review. <i>Haseltonia</i> , 2014, 19, 46-63.	0.3	41
7	Flow cytometric analysis of somatic embryos, shoots, and calli of the cactus <i>Copiapoa tenuissima</i> Ritt. forma <i>monstruosa</i> . <i>Plant Cell, Tissue and Organ Culture</i> , 2011, 106, 531-535.	1.2	25
8	Induction of adventitious shoot regeneration in chrysanthemum as affected by the season. <i>In Vitro Cellular and Developmental Biology - Plant</i> , 2011, 47, 375-378.	0.9	13
9	In vitro propagation using adventitious buds technique as a source of new variability in chrysanthemum. <i>Scientia Horticulturae</i> , 2007, 113, 70-73.	1.7	41