

# Marta Joanna Monder

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Anatomical structure changes in stem cuttings of rambler roses induced with plant origin preparations. <i>Scientia Horticulturae</i> , 2019, 255, 242-254.	3.6	17
2	Effect of rooting preparations on protein, chlorophyll and carotenoid content in leaves of <i>Rosa gallica</i> 'Duchesse d'Angoulême' cuttings. <i>Dendrobiology</i> , 0, 72, 29-39.	0.6	16
3	The Impact of Seasonal Changes in Plant Tissue on Rhizogenesis of Stem Cuttings of Once Blooming Roses. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2016, 44, 92-99.	1.1	13
4	Effect of Anatomical Structure of Shoots in Different Flowering Phase on Rhizogenesis of Once-blooming Roses. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2017, 45, 408-416.	1.1	9
5	Rhizogenesis and concentration of carbohydrates in cuttings harvested at different phenological stages of once-blooming rose shrubs and treated with rooting stimulants. <i>Biological Agriculture and Horticulture</i> , 2020, 36, 53-70.	1.0	8
6	Evaluation of growth and flowering of historical cultivars of <i>Rosa gallica</i> L. growing in the National Collection of Rose Cultivars in the Polish Academy Of Science Botanical Garden in Powsin. <i>Acta Agrobotanica</i> , 2014, 67, 39-52.	1.0	6
7	Effect of Phenological Stage and Rooting Enhancers on Physiological Parameters in Stem Cuttings in the Process of Rhizogenesis of <i>Rosa</i> 'alba Maiden'™s Blush™. <i>Agriculture (Switzerland)</i> , 2020, 10, 572.	3.1	4
8	Response of Rambler Roses to Changing Climate Conditions in Urbanized Areas of the European Lowlands. <i>Plants</i> , 2021, 10, 457.	3.5	4
9	The Role of Plant Origin Preparations and Phenological Stage in Anatomy Structure Changes in the Rhizogenesis of <i>Rosa</i> 'Hurdal'. <i>Frontiers in Plant Science</i> , 2021, 12, 696998.	3.6	4
10	The historical shrub roses in urban green areas. <i>Annals of Warsaw University of Life Sciences - SGGW - Horticulture and Landscape Architecture</i> , 2018, , 37-48.	0.2	4
11	Preparations of plant origin enhance carbohydrate content in plant tissues of rooted cuttings of rambler roses: <i>Rosa beggeriana</i> 'Polstjärnan'™ and <i>Rosa helenae</i> 'Semiplena'™. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2018, 68, 189-198.	0.6	3
12	Rooting and growth of root cuttings of two old rose cultivars 'Harison'™s Yellow™ and 'Poppius'™ treated with IBA and biostimulants. <i>Acta Agrobotanica</i> , 2019, 72, .	1.0	3
13	The Propagation of <i>Rosa gallica</i> 'Tuscany Superba'™ by Root Cuttings with the Use of IBA and Biostimulants. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2019, 47, .	1.1	2
14	Trends in the Phenology of Climber Roses under Changing Climate Conditions in the Mazovia Lowland in Central Europe. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 4259.	2.5	2
15	The Pivotal Role of Phenological Stages Enhanced by Plant Origin Preparations in the Process of Rhizogenesis of <i>Rosa</i> 'Hurdal'™ Stem Cuttings. <i>Agriculture (Switzerland)</i> , 2022, 12, 158.	3.1	1