

Maria I Petrova

List of Publications by Year in descending order

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9
papers

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1937685

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10
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#	ARTICLE	IF	CITATIONS
1	ASSESSMENT OF THE ANTIOXIDANT POWER OF IN VITRO OBTAINED COLEUS FORSKOHLII BRIQ. Journal of Microbiology, Biotechnology and Food Sciences, 2022, 11, e3840.	0.8	3
2	ASSESSMENT OF THE EFFECT OF PLANT GROWTH REGULATORS ON IN VITRO MICROPROPAGATION AND METABOLIC PROFILES OF MELISSA OFFICINALIS L. (LEMON BALM). Journal of Microbiology, Biotechnology and Food Sciences, 2021, 11, e4077.	0.8	1
3	MICROPROPAGATION STUDIES AND ANTIOXIDANT ANALYSIS OF THE ENDANGERED PLANTS OF BULGARIAN YELLOW GENTIAN (<i>Gentiana lutea</i> L.). Acta Scientiarum Polonorum, Hortorum Cultus, 2019, 18, 71-78.	0.6	0
4	Arbuscular mycorrhizal fungi enhance antioxidant capacity of in vitro propagated garden thyme (<i>Thymus vulgaris</i> L.). Symbiosis, 2018, 74, 177-187.	2.3	6
5	Evaluation of the antioxidant potential of in vitro propagated hyssop (<i>Hyssopus officinalis</i> L.) with different plant growth regulators. Medicinal Plants - International Journal of Phytomedicines and Related Industries, 2018, 10, 295.	0.2	3
6	Comparison of antioxidant activity of the fruits derived from <i>in vitro</i> propagated and traditionally cultivated tayberry plants. Journal of the Science of Food and Agriculture, 2016, 96, 3477-3483.	3.5	2
7	Developmental and Environmental Effects on Sesquiterpene Lactones in Cultivated <i>Arnica montana</i> L.. Chemistry and Biodiversity, 2016, 13, 976-981.	2.1	9
8	Influence of carbon sources on growth and GC-MS based metabolite profiling of <i>Arnica montana</i> L. hairy roots. Turkish Journal of Biology, 2015, 39, 469-478.	0.8	8
9	Morphological evaluation and antioxidant activity of in vitro- and in vivo-derived <i>Echinacea purpurea</i> plants. Open Life Sciences, 2012, 7, 698-707.	1.4	5