

# Maria P Geneva

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

418  
citations

933264

10  
h-index

794469

19  
g-index

31  
all docs

31  
docs citations

31  
times ranked

481  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant potential of tolerant and susceptible wheat varieties under drought and recovery. <i>Cereal Research Communications</i> , 2022, 50, 841-849.	0.8	3
2	ASSESSMENT OF THE ANTIOXIDANT POWER OF IN VITRO OBTAINED COLEUS FORSKOHLII BRIQ. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2022, 11, e3840.	0.4	3
3	Comparison of Bioactive Compounds in <i>Hyssopus officinalis</i> Plants Collected from Natural Habitats with Those Propagated from Seed and <i>In Vitro</i> . <i>Journal of Herbs, Spices and Medicinal Plants</i> , 2019, 25, 104-113.	0.5	2
4	Effect of soil salinity on morphology and gas exchange of two Paulownia hybrids. <i>Agroforestry Systems</i> , 2019, 93, 929-935.	0.9	6
5	Influence of Mycorrhizal Fungi and Microalgae Dual Inoculation on Basil Plants Performance. <i>Gesunde Pflanzen</i> , 2018, 70, 99-107.	1.7	12
6	Arbuscular mycorrhizal fungi enhance antioxidant capacity of in vitro propagated garden thyme ( <i>Thymus vulgaris</i> L.). <i>Symbiosis</i> , 2018, 74, 177-187.	1.2	6
7	EDTA and citrate impact on heavy metals phytoremediation using <i>paulownia</i> hybrids. <i>International Journal of Environment and Pollution</i> , 2018, 63, 31.	0.2	4
8	Led spectral composition effects on mycorrhizal symbiosis formation with tomato plants. <i>Applied Soil Ecology</i> , 2017, 120, 189-196.	2.1	6
9	Response of <i>Vigna Unguiculata</i> Grown Under Different Soil Moisture Regimes to the Dual Inoculation with Nitrogen-Fixing Bacteria and Arbuscular Mycorrhizal Fungi. <i>Communications in Soil Science and Plant Analysis</i> , 2017, 48, 1378-1386.	0.6	11
10	Symbiotic association between golden berry ( <i>Physalis peruviana</i> ) and arbuscular mycorrhizal fungi in heavy metal-contaminated soil. <i>Journal of Plant Protection Research</i> , 2017, 57, 173-184.	1.0	24
11	Comparison of antioxidant activity of the fruits derived from <i>in vitro</i> propagated and traditionally cultivated tayberry plants. <i>Journal of the Science of Food and Agriculture</i> , 2016, 96, 3477-3483.	1.7	2
12	Contribution of arbuscular mycorrhizal fungi in attenuation of heavy metal impact on <i>Calendula officinalis</i> development. <i>Applied Soil Ecology</i> , 2016, 101, 57-63.	2.1	69
13	Aspects of mycorrhizal colonization in adaptation of sweet marjoram ( <i>Origanum majorana</i> L.) grown on industrially polluted soil. <i>Turkish Journal of Biology</i> , 2015, 39, 461-468.	2.1	25
14	A comparative study on plant morphology, gas exchange parameters, and antioxidant response of <i>Ocimum basilicum</i> L. and <i>Origanum vulgare</i> L. grown on industrially polluted soil. <i>Turkish Journal of Biology</i> , 2014, 38, 89-102.	2.1	33
15	Utilization of related wild species ( <i>Echinacea purpurea</i> ) for genetic enhancement of cultivated sunflower ( <i>Helianthus annuus</i> L.). <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2014, 38, 15-22.	0.8	5
16	Physiological Response of Foliar Fertilized <i>Matricaria recutita</i> L. Grown on Industrially Polluted Soil. <i>Journal of Plant Nutrition</i> , 2014, 37, 1952-1964.	0.9	12
17	EDTA reduces heavy metal impacts on <i>Tribulus terrestris</i> photosynthesis and antioxidants. <i>Russian Journal of Plant Physiology</i> , 2013, 60, 623-632.	0.5	13
18	A compact sunflower line produced after cross <i>Helianthus annuus</i> x <i>Verbesina encelioides</i> . <i>Open Life Sciences</i> , 2013, 8, 492-498.	0.6	3

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19	Morphological evaluation and antioxidant activity of in vitro- and in vivo-derived <i>Echinacea purpurea</i> plants. <i>Open Life Sciences</i> , 2012, 7, 698-707.	0.6	5
20	Antioxidant capacity of sage grown on heavy metal-polluted soil. <i>Russian Journal of Plant Physiology</i> , 2010, 57, 799-805.	0.5	26
21	Growth-Regulating Activity of Three 4-Hydroxycoumarin Derivatives on Inoculated Soybean Plants. <i>Journal of Plant Growth Regulation</i> , 2010, 29, 1-5.	2.8	6
22	Effects of foliar fertilization and arbuscular mycorrhizal colonization on <i>Salvia officinalis</i> L. growth, antioxidant capacity, and essential oil composition. <i>Journal of the Science of Food and Agriculture</i> , 2010, 90, 696-702.	1.7	82
23	Essential Oil Variation of <i>Salvia officinalis</i> Leaves during Vegetation after Treatment with Foliar Fertilizer and Thidiazuron. <i>Communications in Soil Science and Plant Analysis</i> , 2010, 41, 244-249.	0.6	5
24	INFLUENCE OF FOLIAR FERTILIZATION AND GROWTH REGULATOR ON MILK THISTLE SEED YIELD AND QUALITY. <i>Journal of Plant Nutrition</i> , 2010, 33, 818-830.	0.9	14
25	Regulation of Nitrogen Assimilation in Foliar Fed Legume Plants at Insufficient Molybdenum Supply. <i>Microbiology Monographs</i> , 2010, , 417-431.	0.3	0
26	Effect of foliar feeding on nitrogen assimilation in alfalfa plants at insufficient molybdenum supply. <i>Acta Biologica Hungarica</i> , 2009, 60, 211-219.	0.7	6
27	Effect of Soil Fertilizer, Foliar Fertilizer, and Growth Regulator Application on Milk Thistle Development, Seed Yield, and Silymarin Content. <i>Communications in Soil Science and Plant Analysis</i> , 2007, 39, 17-24.	0.6	10
28	Nitrogen Assimilatory Enzymes and Amino Acid Content in Inoculated Foliar Fertilized Pea Plants Grown at Reduced Molybdenum Concentration. <i>Journal of Plant Nutrition</i> , 2007, 30, 1409-1419.	0.9	7
29	Response of inoculated foliar fed pea plants ( <i>Pisum sativum</i> L.) to reduced Mo supply. <i>Acta Biologica Hungarica</i> , 2007, 58, 87-92.	0.7	3
30	Diurnal Variations in the Activity of Phosphoenolpyruvate Carboxylase and NADP-Malic Enzyme During the Early Steps of Interaction between <i>Glycine max</i> and <i>Bradyrhizobium japonicum</i> . <i>Biologia Plantarum</i> , 2003, 46, 399-403.	1.9	1
31	Antioxidant activity of in vitro propagated <i>Stevia rebaudiana</i> Bertoni plants of different origins. <i>Turkish Journal of Biology</i> , 0, , .	2.1	14