

Renata Gamrat

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

38
citations

2258059

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docs citations

21
times ranked

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#	ARTICLE	IF	CITATIONS
1	Actinidia (Mini Kiwi) Fruit Quality in Relation to Summer Cutting. <i>Agronomy</i> , 2021, 11, 964.	3.0	8
2	Concentrations of selected heavy metals in Scots pine needles (<i>Pinus Sylvestris</i>) from selected areas of Poland. <i>Inżynieria Ekologiczna</i> , 2018, 19, 61-65.	0.2	4
3	Birch Bog on Anthropogenically Transformed Raised Bogs. A Case Study from Pomerania (Poland). <i>Water (Switzerland)</i> , 2019, 11, 1224.	2.7	3
4	Micro and Macroelements in Honey and Atmospheric Pollution (NW and Central Poland). <i>Resources</i> , 2021, 10, 86.	3.5	3
5	Floral and phytosociological diversity of selected lawns in the city of Szczecin. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2018, 2, 69-77.	0.6	3
6	EFFECT OF NITROGEN FERTILIZATION ON N ₂ O EMISSION IN DIFFERENT SOIL REACTIONS AND GROWN GRASS SPECIES. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 6761-6777.	0.5	3
7	COMMON MARE'S TAIL (<i>Hippuris vulgaris</i> L.) IN THE ASSESSMENT OF WATER STATUS AND THEIR PHYTOREMEDIATION. <i>Folia Pomeranae Universitatis Technologiae Stetinensis Seria Agricultura, Alimentaria, Piscaria Et Zootechnica</i> , 2019, 348, 57-70.	0.1	2
8	Study on the content of heavy metals in plants which occupy active ash settling ponds of the Dolna Odra Power Plant. <i>Journal of Elementology</i> , 2017, , .	0.2	2
9	PHYTODIVERSITY OF MIDFIELD BALKS (ENVIRONMENTAL ISLANDS) IN A SELECTED AREA IN NORTH-WEST POLAND. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 4541-4558.	0.5	2
10	Plant communities in the lysimeter experiment of ash reclamation in the Dolna Odra Power Station in Nowe Czarnowo (Poland). <i>Polish Journal of Soil Science</i> , 2018, 51, 271.	0.5	2
11	FLORA DIVERSITY OF FIELD FOREST PATCHES IN LANDSCAPES WITH VARIED GEOMORPHOLOGICAL UNITS AND LAND USE IN POLAND. <i>Applied Ecology and Environmental Research</i> , 2021, 19, 1473-1489.	0.5	1
12	Morphological Features of Plants on Ash Settling Ponds. Case Study. <i>Plants</i> , 2021, 10, 616.	3.5	1
13	Suitability of soils developed on the basis of black coal ash as a forest habitat. <i>Polish Journal of Soil Science</i> , 2018, 50, 131.	0.5	1
14	PLANT SPECIES RICHNESS IN FRAGMENTED AGRICULTURAL LANDSCAPE – META-ANALYSIS. <i>Applied Ecology and Environmental Research</i> , 2019, 17, 53-83.	0.5	1
15	Differences in the Pollen Content of Varieties of Polish Honey from Urban and Rural Apiaries. <i>Acta Universitatis Cibiniensis Series E: Food Technology</i> , 2022, 26, 109-122.	0.4	1
16	The Impact of Neighbouring Ecosystems on Species Composition in the Ecotone of Small Forest Plots: Case Study in Choszczno Forest Inspectorate in NW Poland. <i>Russian Journal of Ecology</i> , 2019, 50, 465-473.	0.9	0
17	Content of Heavy Metals in Reclaimed Soil Material and Hard Coal Ash 15 Years after the Experiment. <i>Journal of Ecological Engineering</i> , 2021, 22, 59-65.	1.1	0
18	ROADSIDE TREE-LINED ALLEYS IN WOLIN COMMUNE OPEN LANDSCAPE. PART I. <i>Folia Pomeranae Universitatis Technologiae Stetinensis Seria Agricultura, Alimentaria, Piscaria Et Zootechnica</i> , 2018, 340, 5-18.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Impact of Different Reclamation Modes of Fly Ash Deposits on Species Richness of Spontaneous Flora. Polish Journal of Ecology, 2020, 67, 271.	0.2	0
20	Carex pulicaris abundance is positively associated with soil acidity, rainfall and floristic diversity in the eastern distribution range. Scientific Reports, 2022, 12, 3059.	3.3	0