

Renata Kädzior

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

167
citations

1478505

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docs citations

22
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136
citing authors

#	ARTICLE	IF	CITATIONS
1	Suitability of Selected Plant Species for Phytoremediation: A Case Study of a Coal Combustion Ash Landfill. <i>Sustainability</i> , 2022, 14, 7083.	3.2	1
2	Scientific monitoring of immediate and long-term effects of river restoration projects in the Polish Carpathians. <i>Ecohydrology and Hydrobiology</i> , 2021, 21, 244-255.	2.3	10
3	Ground beetle (Coleoptera, Carabidae) life history traits as indicators of habitat recovering processes in postindustrial areas. <i>Ecological Engineering</i> , 2020, 142, 105615.	3.6	27
4	Riparian ground beetles in gravel bed rivers: validation of Invertebrate Bankfull Assessment method. <i>Science of the Total Environment</i> , 2020, 707, 135572.	8.0	5
5	Monitoring and assessment of cadmium, lead, zinc and copper concentrations in arable roadside soils in terms of different traffic conditions. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 155.	2.7	42
6	Effect of plant protection on assemblages of ground beetles (Coleoptera, Carabidae) in sugar beet crops in four-year rotation. <i>Acta Zoologica Academiae Scientiarum Hungaricae</i> , 2020, 66, 49-68.	0.5	3
7	Ground beetle communities in a mountain river subjected to restoration: The Raba River, Polish Carpathians. <i>Science of the Total Environment</i> , 2018, 610-611, 1180-1192.	8.0	17
8	Assemblages of carabid beetles (Col. Carabidae) and ground-dwelling spiders (Araneae) in natural and artificial regeneration of pine forests. <i>Community Ecology</i> , 2018, 19, 156-167.	0.9	10
9	Co-occurrence pattern of ground beetle (Coleoptera, Carabidae) assemblages along pollution gradient in scotch pine forest. <i>Community Ecology</i> , 2018, 19, 148-155.	0.9	6
10	Mean individual biomass (MIB) of ground beetles (Coleoptera, Carabidae) as indicator of succession processes in postindustrial areas. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2018, 2, 23-31.	0.6	2
11	VARIATION IN HEAVY METAL CONTENT IN PLANTS GROWING ON A ZINC AND LEAD TAILINGS DUMP. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 5081-5094.	0.5	7
12	CO-OCCURRENCE PATTERN OF GROUND BEETLE (COLEOPTERA, CARABIDAE) INDICATES THE QUALITY OF RESTORATION PRACTICES IN POSTINDUSTRIAL AREAS. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 7913-7924.	0.5	4
13	The influence of ethephon application to processing tomato plants on yield structure in relation to weather conditions during the growing period. <i>Folia Horticulturae</i> , 2017, 29, 75-81.	1.8	3
14	Physicochemical and geotechnical properties of an ash-slag mixture deposited on a landfill in terms of its use in engineering. <i>Geology Geophysics & Environment</i> , 2017, 43, 127.	1.0	1
15	ZRÄ“Ä»NICOWANIE ZAWARTOÅŠCI Cd, Pb, Zn I Cu W BIOMASIE WYKORZYSTYWANEJ NA CELE ENERGETYCZNE. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 15, 343-351.	0.6	4
16	The effect of channel restoration on ground beetle communities in the floodplain of a channelized mountain stream. <i>Periodicum Biologorum</i> , 2016, 118, 171-184.	0.1	9
17	ZRÄ“Ä»NICOWANIE ZAWARTOÅŠCI Cd, Pb, Zn i Cu W LIÅŠCIACH TYTONIU SZLACHETNEGO (NICOTIANA TABACUM L.) UPRAWIANEGO W REJONIE PROSZOWIC. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 15, 331-341.	0.6	0
18	The impact of the combustion waste landfill of the Skawina Power Plant on selected elements of the agricultural production area. <i>Geology Geophysics & Environment</i> , 2015, 41, 199.	1.0	0

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19	CARABID BEATLES AS INDICATORS REFLECTING RIVERINE ENVIRONMENTAL CONDITIONS IN DIFFERENT TYPES OF RIVER REGULATIONS. In: Inżynieria Ekologiczna, 2013, 32, 95-105.	0.2	1
20	Ground beetles (Coleoptera, Carabidae) as useful tool indicating the quality of restoration practices in post-industrial areas. ARPHA Conference Abstracts, 0, 2, .	0.0	0
21	Effect of plant protection on assemblages of carabid beetles (Coleoptera, Carabidae) in beetroot crops in four-year rotation. ARPHA Conference Abstracts, 0, 2, .	0.0	14
22	Raised bog biodiversity loss: a case study of ground beetles (Coleoptera, Carabidae) as indicators of ecosystem degradation after peat mining. Land Degradation and Development, 0, , .	3.9	1