

Mariusz Kulik

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3000209/publications.pdf>

Version: 2024-02-01

17
papers

112
citations

1684188

5
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

202
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative impacts of grazing and mowing on the floristics of grasslands in the buffer zone of Polesie National Park, eastern Poland. <i>Global Ecology and Conservation</i> , 2021, 27, e01612.	2.1	12
2	Genetic structure of <i>Carlina acanthifolia</i> subsp. <i>utzka</i> populations on the north-western margins of the species range. <i>Global Ecology and Conservation</i> , 2020, 24, e01225.	2.1	0
3	Grazing of Native Livestock Breeds as a Method of Grassland Protection in Roztocze National Park, Eastern Poland. <i>Journal of Ecological Engineering</i> , 2020, 21, 61-69.	1.1	4
4	Floristic diversity and use value of phytocoenoses in a section of the Wieprz river valley in Roztocze National Park for feeding the konik polski horse. <i>Agronomy Science</i> , 2020, 74, 123-134.	0.3	2
5	Impact of the type of use of permanent grasslands areas in mountainous regions on the floristic diversity of habitats and animal welfare. <i>Global Ecology and Conservation</i> , 2019, 19, e00629.	2.1	11
6	Assessment of biomass nutritive value in the context of animal welfare and conservation of selected Natura 2000 habitats (4030, 6120 and 6210) in eastern Poland. <i>Global Ecology and Conservation</i> , 2019, 19, e00675.	2.1	3
7	Effect of sheep's genotype and grazing site on haematological and redox status indicators. <i>Medycyna Weterynaryjna</i> , 2019, 75, 6229-2019.	0.1	0
8	Vegetation changes of the Molinio-Arrhenatheretea class in the Bystra valley, eastern Poland. <i>Acta Agrobotanica</i> , 2016, 69, .	1.0	5
9	Total protein and macroelement content in selected psammophilous grassland species under free-range sheep grazing in K&A3zki Nature Reserve. <i>Journal of Elementology</i> , 2016, , .	0.2	0
10	Comparison of biogas production from wild and cultivated varieties of reed canary grass. <i>Bioresource Technology</i> , 2014, 156, 303-306.	9.6	56
11	Monitoring the diversity of psammophilous grassland communities in the K&A3zki Nature Reserve under grazing and non-grazing conditions / Monitoring zr&A3&A3nicowania zbiorowisk ro&A3linnych muraw napiaskowych w rezerwacie przyrody K&A3zki w warunkach prowadzenia i zaniechania wypasu. <i>Journal of Water and Land Development</i> , 2013, 19, 59-67.	0.9	6
12	Floristic diversity of selected plant communities on extensive and abandoned grasslands in the Nadwieprza&A3ski Landscape Park / Zr&A3&A3nicowanie florystyczne wybranych zbiorowisk ro&A3linnych ekstensywnych u&A3ytk&A3w zielonych w Nadwieprza&A3skim Parku Krajobrazowym. <i>Journal of Water and Land Development</i> , 2013, 19, 77-82.	0.9	5
13	Content of components in some grass species irrigated with purified sewage. <i>Journal of Elementology</i> , 2012, , .	0.2	2
14	Effect of different factors on chemical composition of grass-legumes sward. <i>Journal of Elementology</i> , 2012, , .	0.2	3
15	Description of selected grass communities in the "K&A3zki" nature reserve and a test of their active protection through the grazing of sheep of the &A3winiarka race. <i>Annales Univesitatis Mariae Curie-Sklodowska Sectio E Agricultura</i> , 2011, 66, 1-8.	0.1	1
16	Estimation of organic matter content in peat-muck soil in conditions of diverse use of meadow sward. <i>Annales Univesitatis Mariae Curie-Sklodowska Sectio E Agricultura</i> , 2011, 66, 1-10.	0.1	0
17	The impact of intensive sheep grazing in the spring on the vegetation of xerothermic grasslands in Stawska C&A3ra nature reserve. <i>Ecological Questions</i> , 0, 23, 43.	0.3	2