

Lucyna MrÃ³z

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

102
citations

1478505

6
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	Tree Bark, a valuable source of information on air quality. Polish Journal of Environmental Studies, 2017, 26, 453-466.	1.2	25
2	Rhizomes and fronds of <i>Athyrium filix-femina</i> as possible bioindicators of chemical elements from soils over different parent materials in southwest Poland. Ecological Indicators, 2011, 11, 1105-1111.	6.3	11
3	<i>Pleurozium schreberi</i> of the Tatra mountains (Poland) used as a bioindicational system for observing long range atmospheric transport of chemical elements. Journal of Atmospheric Chemistry, 2010, 66, 157-166.	3.2	10
4	Bioindication of PBDEs and PCBs by native and transplanted moss <i>Pleurozium schreberi</i> . Ecotoxicology and Environmental Safety, 2017, 143, 136-142.	6.0	9
5	Metals in <i>Pleurozium schreberi</i> and <i>Polytrichum commune</i> from areas with various levels of pollution. Environmental Science and Pollution Research, 2016, 23, 11100-11108.	5.3	8
6	Nitrate reductase activity in high-mountain plants: a test across species, growth form and habitat type. Journal of Plant Ecology, 2019, 12, 519-530.	2.3	7
7	Breaking down insect stoichiometry into chitin-based and internal elemental traits: Patterns and correlates of continent-wide intraspecific variation in the largest European saproxylic beetle. Environmental Pollution, 2020, 262, 114064.	7.5	7
8	Variation in size-dependent fitness components in a terrestrial orchid, <i>Dactylorhiza majalis</i> (Rchb.) Hunt et Summerh., in relation to environmental factors. Acta Societatis Botanicorum Poloniae, 2011, 80, 129-138.	0.8	5
9	Metal contents in <i>Centaureum erythraea</i> and its biometry at various levels of environmental pollution. Ecotoxicology and Environmental Safety, 2012, 80, 349-354.	6.0	4
10	<i>Sanionia uncinata</i> , <i>Racomitrium lanuginosum</i> and <i>Salix herbacea</i> as ecological indicators of metals in Iceland. Ecological Indicators, 2020, 112, 106058.	6.3	4
11	Bioindicative comparison of the fern <i>Athyrium distentifolium</i> for trace pollution in the Sudety and Tatra mountains of Poland. Environmental Monitoring and Assessment, 2012, 184, 6357-6365.	2.7	3
12	Trace elements in <i>Athyrium distentifolium</i> from alpine vegetation in the Karkonosze, SW Poland. Environmental Monitoring and Assessment, 2020, 192, 485.	2.7	3
13	Assessment of habitat conditions using Self-Organizing Feature Maps for reintroduction/introduction of <i>Aldrovanda vesiculosa</i> L. in Poland. Acta Societatis Botanicorum Poloniae, 2011, 80, 139-148.	0.8	3
14	Polybrominated diphenyl ethers (PBDEs) in herbaceous <i>Centaureum erythraea</i> affected by various sources of environmental pollution. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2015, 50, 1369-1375.	1.7	1
15	Supporting dataset and methods for body sizes and concentrations of chemical elements measured in elytra and abdomens of Stag Beetles <i>Lucanus cervus</i> . Data in Brief, 2020, 31, 105935.	1.0	1
16	Metals in <i>Calluna vulgaris</i> , <i>Empetrum nigrum</i> , <i>Festuca vivipara</i> and <i>Thymus praecox</i> ssp. <i>arcticus</i> in the geothermal areas of Iceland. Environmental Science and Pollution Research, 2021, 28, 67224-67233.	5.3	1