

Monika Mz Ziemiańska

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

48
citations

1684188

5
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

44
citing authors

#	ARTICLE	IF	CITATIONS
1	...		
2	Evaluation and Correlation of Normalized Vegetation Index and Moisture Index in Kyiv (2017â€“2021). Journal of Ecological Engineering, 2022, 23, 212-218.	1.1	5
3	Challenges in the Application of Dendrochemistry in Research on Historical Environmental Pollution in an Old Copper Mining Area. Forests, 2021, 12, 1505.	2.1	5
4	Climatic signal in a radial growth of Canadian and Maximovich poplars in south-western Poland. Scientia Agricola, 2020, 77, .	1.2	1
5	Nasadzenia zastÄ™pcze w Å›wietle obowiÄ…zujÄ…cego w Polsce prawa - skuteczne czy fikcyjne narzÄ™dzie kompensacji przyrodniczej?. Acta Scientiarum Polonorum, Administratio Locorum, 2019, 18, 323-333.	0.6	3
6	Sulfur dioxide concentrations within the city of PoznaÅ„, (mid-west Poland) from 2005 to 2016 â€“ the temporal structure and dependence on meteorological conditions. Journal of Elementology, 2019, , .	0.2	1
7	Dendroclimatological Analysis of Radial Growth of Old-Growth Oak (Quercus Robur L.) on the Oder River Floodbank in the City of WrocÅ„aw, South-Western Poland. Drvna Industrija, 2018, 69, 149-161.	0.6	2
8	The Impact of Climate Change and Strong Anthropopressure on the Annual Growth of Scots Pine (Pinus sylvestris L.) Wood Growing in Eastern Poland. Forests, 2018, 9, 661.	2.1	7
9	Assessment of Air Thermal Conditions in the Lowland Part of South-Western Poland for Agriculture Development Purposes. Atmosphere, 2018, 9, 215.	2.3	8
10	Effect of Climatic Conditions on Tree-Ring Widths in Black Locust (Robinia pseudoacacia L.) in the city of WrocÅ„aw. Drvna Industrija, 2016, 67, 33-41.	0.6	2
11	Co-expression of MtDREB1C and RcXET Enhances Stress Tolerance of Transgenic China Rose (Rosa) Tj ETQq1 1 0.784314 rgBT/Overl...	9.1	12
12	Identification of meteorological conditions in the growth of Robinia pseudoacacia on the basis of pointer years in urban conditions. Dendrobiology, 0, 77, 33-43.	0.6	2