Edward Meller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7030537/publications.pdf

Version: 2024-02-01

20 papers

178 citations

1683934 5 h-index 1125617 13 g-index

20 all docs $\begin{array}{c} 20 \\ \text{docs citations} \end{array}$

20 times ranked 243 citing authors

| # | Article | lF | CITATIONS |
|----|---|-----------------|-------------------|
| 1 | Three new species of arbuscular mycorrhizal fungi of the genus <i>Diversispora </i> from maritime dunes of Poland. Mycologia, 2022, 114, 453-466. | 0.8 | 6 |
| 2 | Dominikia bonfanteae and Glomus atlanticum, two new species in the Glomeraceae (phylum) Tj ETQq0 0 0 rgBT progress, 2021, 20, 131-148. | Overlock 0.5 | 10 Tf 50 707 7 |
| 3 | New Glomeromycotan Taxa, Dominikia glomerocarpica sp. nov. and Epigeocarpum crypticum gen. nov. et sp. nov. From Brazil, and Silvaspora gen. nov. From New Caledonia. Frontiers in Microbiology, 2021, 12, 655910. | 1.5 | 12 |
| 4 | New taxa in Glomeromycota: Polonosporaceae fam. nov., Polonospora gen. nov., and P. polonica comb. nov Mycological Progress, 2021, 20, 941-951. | 0.5 | 6 |
| 5 | Effects of Gellan Oligosaccharide and NaCl Stress on Growth, Photosynthetic Pigments, Mineral Composition, Antioxidant Capacity and Antimicrobial Activity in Red Perilla. Molecules, 2019, 24, 3925. | 1.7 | 16 |
| 6 | Total content of macroelements and trace elements in Holocene calcareous gyttja from the post-bog area of north-western Poland. Soil and Water Research, 2019, 14, 40-46. | 0.7 | 2 |
| 7 | The effect of ash and compost on the content and bioaccumulation of selected heavy metals. Polish Journal of Chemical Technology, 2019, 21, 20-25. | 0.3 | O |
| 8 | Oligo-Alginate with Low Molecular Mass Improves Growth and Physiological Activity of Eucomis autumnalis under Salinity Stress. Molecules, 2018, 23, 812. | 1.7 | 53 |
| 9 | Changes in Photosynthetic Pigments, Total Phenolic Content, and Antioxidant Activity of Salvia coccinea Buc'hoz Ex Etl. Induced by Exogenous Salicylic Acid and Soil Salinity. Molecules, 2018, 23, 1296. | 1.7 | 41 |
| 10 | Morphological and Physical Properties of Dehydrated Holocene Carbonate Limnic Deposits in Post-Bog Areas of NW Poland. Journal of Ecological Engineering, 2018, 19, 136-142. | 0.5 | 3 |
| 11 | Mineral composition of some edible flowers. Journal of Elementology, 2017, , . | 0.0 | 15 |
| 12 | THE EFFECT OF ORGANIC FERTILISATION OF LIQUID MANURE AND THE PRP FIX PREPARATION ON THE YIELD AND CHEMICAL COMPOSITION OF WINTER RAPE SEEDS AND SPRING WHEAT GRAIN. Journal of Ecological Engineering, 2017, 18, 139-146. | 0.5 | 1 |
| 13 | Glebokie Lake in Szczecin after hydrotechnical regulations. Ecological Chemistry and Engineering S, 2016, 23, 71-86. | 0.3 | 2 |
| 14 | Distribution and habitat properties of Carex pulicaris and Pedicularis sylvatica at their range margin in NW Poland. Acta Societatis Botanicorum Poloniae, 2016, 85, . | 0.8 | 3 |
| 15 | FERTILISER VALUE AND TRACE ELEMENT CONTENT OF COMPOSTS PRODUCED FROM DIFFERENT WASTES. Journal of Ecological Engineering, 2015, 16, 154-160. | 0.5 | 5 |
| 16 | Wybrane wÅ,aÅ·ciwooeci gleb murszowatych wyksztaÅ,conych na piaskach fluwioglacjalnych i limnicznych osadach wapiennych / Selected Properties of Moorsh-Like Soils Developed from Fluvio-Glacial Sand and Limnic Limestone. Soil Science Annual, 2015, 66, 119-124. | 0.4 | 0 |
| 17 | Some Chemical Properties of Sandy Soils Affected by Uncontrolled Dump Sites in the West Pomeranian Province. Soil Science Annual, 2012, 63, 31-35. | 0.4 | 2 |
| 18 | Influence of Uncontrolled Dump Sites on Some Chemical Properties of Organic and Mineral Soils Developed from Clay and Loam in West Pomeranian. Soil Science Annual, 2012, 63, 36-41. | 0.4 | 1 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Content of potassium and magnesium in organic soils and meadow vegetation of Szczecin Pomerania. Journal of Elementology, 2012, , . | 0.0 | 3 |
| 20 | CHARACTERISTICS OF MUNICIPAL WASTE BIODEGRADABLE FRACTION AND EVALUATION OF ITS PROCESSING. Journal of Ecological Engineering, 0, 16, 133-137. | 0.5 | 0 |