

MaÅ,gorzata WoÅ°niak

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Can the Biological Activity of Abandoned Soils Be Changed by the Growth of <i>Paulownia elongata</i> – <i>Paulownia fortunei</i> ? Preliminary Study on a Young Tree Plantation. <i>Agriculture (Switzerland)</i> , 2022, 12, 128. | 1.4 | 8 |
| 2 | A Comprehensive Analysis Using Colorimetry, Liquid Chromatography-Tandem Mass Spectrometry and Bioassays for the Assessment of Indole Related Compounds Produced by Endophytes of Selected Wheat Cultivars. <i>Molecules</i> , 2021, 26, 1394. | 1.7 | 6 |
| 3 | Organic nitrogen modulates not only cadmium toxicity but also microbial activity in plants. <i>Journal of Hazardous Materials</i> , 2021, 402, 123887. | 6.5 | 12 |
| 4 | Activity and Diversity of Microorganisms in Root Zone of Plant Species Spontaneously Inhabiting Smelter Waste Piles. <i>Molecules</i> , 2020, 25, 5638. | 1.7 | 16 |
| 5 | New Insight into the Composition of Wheat Seed Microbiota. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4634. | 1.8 | 39 |
| 6 | Microorganisms As Indoor And Outdoor Air Biological Pollution. <i>Postepy Mikrobiologii</i> , 2020, 59, 115-127. | 0.1 | 6 |
| 7 | Endophytic Bacteria Potentially Promote Plant Growth by Synthesizing Different Metabolites and their Phenotypic/Physiological Profiles in the Biolog GEN III MicroPlate™ Test. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5283. | 1.8 | 58 |
| 8 | Metagenomic analysis of bacterial and fungal community composition associated with <i>Paulownia elongata</i> – <i>Paulownia fortunei</i> . <i>BioResources</i> , 2019, 14, 8511-8529. | 0.5 | 13 |
| 9 | The Rhizosphere Microbiome And Its Beneficial Effects On Plants – Current Knowledge And Perspectives. <i>Postepy Mikrobiologii</i> , 2019, 58, 59-69. | 0.1 | 9 |
| 10 | The identification and genetic diversity of endophytic bacteria isolated from selected crops. <i>Journal of Agricultural Science</i> , 2018, 156, 547-556. | 0.6 | 12 |