Artur Nowak

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5653787/publications.pdf

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9 papers	398 citations	1478505 6 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	370 citing authors

#	Article	IF	Citations
1	Trichoderma: The Current Status of Its Application in Agriculture for the Biocontrol of Fungal Phytopathogens and Stimulation of Plant Growth. International Journal of Molecular Sciences, 2022, 23, 2329.	4.1	138
2	(1â†'3)-Î±-D-glucooligosaccharides as Elicitors Influencing the Activity of Plant Resistance Pathways in Wheat Tissues. Agronomy, 2022, 12, 1170.	3.0	3
3	Effect of copper stress on Phaseolus coccineus in the presence of exogenous methyl jasmonate and/or Serratia plymuthica from the Spitsbergen soil. Journal of Hazardous Materials, 2022, 436, 129232.	12.4	6
4	Influence of Inorganic Metal (Ag, Cu) Nanoparticles on Biological Activity and Biochemical Properties of Brassica napus Rhizosphere Soil. Agriculture (Switzerland), 2021, 11, 1215.	3.1	2
5	Differences in Production, Composition, and Antioxidant Activities of Exopolymeric Substances (EPS) Obtained from Cultures of Endophytic Fusarium culmorum Strains with Different Effects on Cereals. Molecules, 2020, 25, 616.	3.8	14
6	Phytohormones (Auxin, Gibberellin) and ACC Deaminase In Vitro Synthesized by the Mycoparasitic Trichoderma DEMTkZ3A0 Strain and Changes in the Level of Auxin and Plant Resistance Markers in Wheat Seedlings Inoculated with this Strain Conidia. International Journal of Molecular Sciences, 2019, 20, 4923.	4.1	78
7	Bacterial Isolate Inhabiting Spitsbergen Soil Modifies the Physiological Response of Phaseolus coccineus in Control Conditions and under Exogenous Application of Methyl Jasmonate and Copper Excess. International Journal of Molecular Sciences, 2019, 20, 1909.	4.1	11
8	Synthesis of Indoleacetic Acid, Gibberellic Acid and ACC-Deaminase by Mortierella Strains Promote Winter Wheat Seedlings Growth under Different Conditions. International Journal of Molecular Sciences, 2018, 19, 3218.	4.1	49
9	Extracellular polysaccharides from Ascomycota and Basidiomycota: production conditions, biochemical characteristics, and biological properties. World Journal of Microbiology and Biotechnology, 2015, 31, 1823-1844.	3.6	97