

# Valeria Imperato

## List of Publications by Year in descending order

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9  
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Inoculated Seed Endophytes Modify the Poplar Responses to Trace Elements in Polluted Soil. <i>Agronomy</i> , 2021, 11, 1987.	3.0	7
2	Exploring the Diversity and Aromatic Hydrocarbon Degrading Potential of Epiphytic Fungi on Hornbeams from Chronically Polluted Areas. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 972.	3.5	3
3	Enhancing the Rice Seedlings Growth Promotion Abilities of <i>Azoarcus</i> sp. CIB by Heterologous Expression of ACC Deaminase to Improve Performance of Plants Exposed to Cadmium Stress. <i>Microorganisms</i> , 2020, 8, 1453.	3.6	14
4	<i>Trifolium repens</i> -Associated Bacteria as a Potential Tool to Facilitate Phytostabilization of Zinc and Lead Polluted Waste Heaps. <i>Plants</i> , 2020, 9, 1002.	3.5	13
5	Phytostabilization of Polluted Military Soil Supported by Bioaugmentation with PGP-Trace Element Tolerant Bacteria Isolated from <i>Helianthus petiolaris</i> . <i>Agronomy</i> , 2020, 10, 204.	3.0	20
6	Genomic Diversity of Two Hydrocarbon-Degrading and Plant Growth-Promoting <i>Pseudomonas</i> Species Isolated from the Oil Field of BÅ³brka (Poland). <i>Genes</i> , 2019, 10, 443.	2.4	33
7	Characterisation of the <i>Carpinus betulus</i> L. Phyllosymbiome in Urban and Forest Areas. <i>Frontiers in Microbiology</i> , 2019, 10, 1110.	3.5	35
8	Seed Endophyte Microbiome of <i>Crotalaria pumila</i> Unpeeled: Identification of Plant-Beneficial Methylobacteria. <i>International Journal of Molecular Sciences</i> , 2018, 19, 291.	4.1	49
9	Diversity and hydrocarbon-degrading potential of epiphytic microbial communities on <i>Platanus x acerifolia</i> leaves in an urban area. <i>Environmental Pollution</i> , 2017, 220, 650-658.	7.5	35