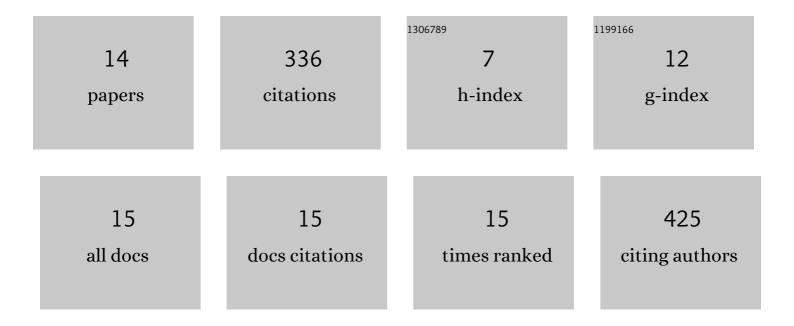
Ana Paula Pinto

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Arbuscular Mycorrhiza Extraradical Mycelium Promotes Si and Mn Subcellular Redistribution in Wheat Grown under Mn Toxicity. International Journal of Plant Biology, 2022, 13, 82-94.	1.1	3
2	Dimethoate residues in Pakistan and mitigation strategies through microbial degradation: a review. Environmental Science and Pollution Research, 2022, 29, 51367-51383.	2.7	9
3	Manganese Uptake to Wheat Shoot Meristems Is Differentially Influenced by Arbuscular Mycorrhiza Fungal Communities Adapted to Acidic Soil. Soil Systems, 2022, 6, 50.	1.0	2
4	The Protective Biochemical Properties of Arbuscular Mycorrhiza Extraradical Mycelium in Acidic Soils Are Maintained throughout the Mediterranean Summer Conditions. Agronomy, 2021, 11, 748.	1.3	15
5	Diversity of Native Arbuscular Mycorrhiza Extraradical Mycelium Influences Antioxidant Enzyme Activity in Wheat Grown Under Mn Toxicity. Bulletin of Environmental Contamination and Toxicology, 2021, , 1.	1.3	10
6	Aluminium, Iron and Silicon Subcellular Redistribution in Wheat Induced by Manganese Toxicity. Applied Sciences (Switzerland), 2021, 11, 8745.	1.3	7
7	Wheat Shoot Al, Fe, Mn and Zn Levels Are Influenced by Arbuscular Mycorrhiza Extraradical Mycelium Associated to Ornithopus compressus in Acidic Soils. , 2021, 11, .		0
8	Laser Ablation-Inductively Coupled Plasma-Mass Spectrometry (LA-ICP-MS) Mapping of Element Distribution in Leaves of Wheat Colonized by Intact Arbuscular Mycorrhiza Extraradical Mycelium. , 2021, 3, .		1
9	Toxic levels of manganese in an acidic Cambisol alters antioxidant enzymes activity, element uptake and subcellular distribution in Triticum aestivum. Ecotoxicology and Environmental Safety, 2020, 193, 110355.	2.9	37
10	Arbuscular Mycorrhiza Inoculum Type Influences Phosphorus Subcellular Distribution in Shoots of Wheat Grown in Acidic Soil under Sustainable Agricultural Practices. Biology and Life Sciences Forum, 2020, 4, .	0.6	3
11	Oxidative stress induced by cadmium in Nicotiana tabacum L.: effects on growth parameters, oxidative damage and antioxidant responses in different plant parts. Acta Physiologiae Plantarum, 2011, 33, 1375-1383.	1.0	55
12	Removal of pharmaceuticals in microcosm constructed wetlands using Typha spp. and LECA. Bioresource Technology, 2010, 101, 886-892.	4.8	157
13	Atenolol removal in microcosm constructed wetlands. International Journal of Environmental Analytical Chemistry, 2009, 89, 835-848.	1.8	35
14	Induction of cadmium-binding peptides in sorghum. Toxicological and Environmental Chemistry, 2004, 86, 55-62.	0.6	0