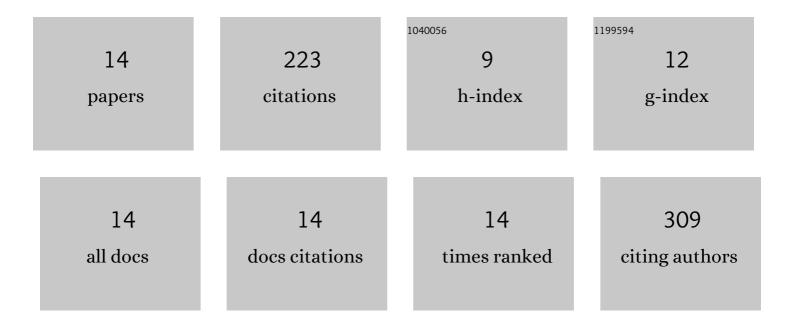
Manuel Cantos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1759652/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of different arbuscular mycorrhizal fungal backgrounds and soils on olive plants growth and water relation properties under wellâ€watered and drought conditions. Plant, Cell and Environment, 2016, 39, 2498-2514.	5.7	59
2	Tropane Alkaloid Distribution in Atropa baetica Plants. Journal of Chemical Ecology, 1997, 23, 2059-2066.	1.8	34
3	Arbuscular-Mycorrhizal Contributes to Alleviation of Salt Damage in Cassava Clones. Journal of Plant Nutrition, 2008, 31, 959-971.	1.9	22
4	Growth Responses of Micropropagated Cassava Clones as Affected by <i>Glomus Intraradices</i> Colonization. Journal of Plant Nutrition, 2009, 32, 261-273.	1.9	22
5	Root-mediated bacterial accessibility and cometabolism of pyrene in soil. Science of the Total Environment, 2021, 760, 143408.	8.0	19
6	Development of eukaryotic zoospores within polycyclic aromatic hydrocarbon (PAH)-polluted environments: A set of behaviors that are relevant for bioremediation. Science of the Total Environment, 2015, 511, 767-776.	8.0	14
7	Phenotypic and molecular traits determine the tolerance of olive trees to drought stress. Plant Physiology and Biochemistry, 2019, 139, 521-527.	5.8	14
8	Heavy Metals and Trace Element Concentrations in Intertidal Soils of Four Estuaries of SW Iberian Peninsula. Soil and Sediment Contamination, 2009, 18, 320-327.	1.9	12
9	Induction and development of adventitious shoots of Atropa baetica as a means of propagation. Euphytica, 1997, 94, 361-366.	1.2	11
10	Some propagation methods for cloning holm oak (Quercus ilex L.) plants. Open Life Sciences, 2011, 6, 359-364.	1.4	8
11	The use of in vitro culture to improve the propagation of Rhododendron ponticum subsp. baeticum (Boiss. & Reuter). Open Life Sciences, 2007, 2, 297-306.	1.4	4
12	On the gametogenesis and early embryogenesis in some olive tree cultivars. Flora: Morphology, Distribution, Functional Ecology of Plants, 2011, 206, 47-51.	1.2	2
13	Bioavailability of Polycyclic Aromatic Hydrocarbons in Soil as Affected by Microorganisms and Plants. , 2017, , 305-319.		2
14	Echinospartum algibicum (Leguminosae) regeneración de plantas mediante organogénesis adventicia. Acta Botanica Malacitana, 0, 22, 35-42.	0.0	0