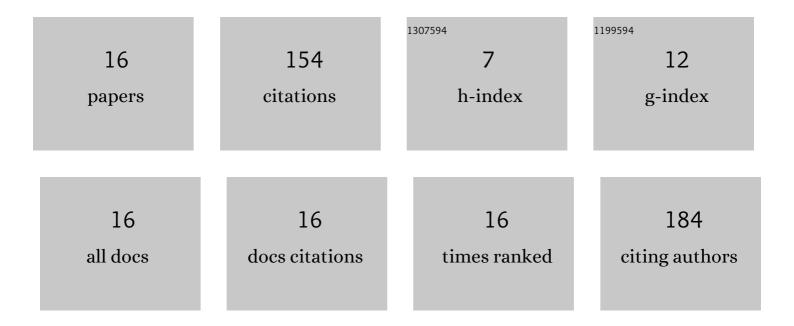
Fernando Raimundo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1342636/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Use of Plant-Growth Promoting Rhizobacteria and Mycorrhizal Fungi Consortium as a Strategy to Improve Chickpea (Cicer arietinum L.) Productivity under Different Irrigation Regimes. Agronomy, 2022, 12, 1383.	3.0	7
2	Effect of Soil Chemical Properties on the Occurrence and Distribution of Entomopathogenic Fungi in Portuguese Grapevine Fields. Pathogens, 2021, 10, 137.	2.8	6
3	Inoculation of plant growth promoting bacteria and arbuscular mycorrhizal fungi improve chickpea performance under water deficit conditions. Applied Soil Ecology, 2021, 164, 103927.	4.3	23
4	Evaluation of Fruit Quality, Chromatic Parameters and Anthocyanin's Content Under Foliar Application of Magnesium and Potassium on Sweet Cherry (Prunus avium L.) cv. Burlat. , 2021, 3, .		1
5	Carbon fractions as indicators of organic matter dynamics in chestnut orchards under different soil management practices. Agroforestry Systems, 2018, 92, 301.	2.0	5
6	Relating plant and soil water content to encourage smart watering in chestnut trees. Agricultural Water Management, 2018, 203, 30-36.	5.6	14
7	Irrigation positively affects the chestnut's quality: The chemical composition, fruit size and sensory attributes. Scientia Horticulturae, 2018, 238, 177-186.	3.6	15
8	The effect of irrigation on chestnut physiology and production (<i>Castanea sativa</i>). Acta Horticulturae, 2018, , 185-194.	0.2	1
9	Soil Chemical Properties Barely Perturb the Abundance of Entomopathogenic Fusarium oxysporum: A Case Study Using a Generalized Linear Mixed Model for Microbial Pathogen Occurrence Count Data. Pathogens, 2018, 7, 89.	2.8	8
10	Increasing chestnut resilience to climate change with innovative management practices. Acta Horticulturae, 2018, , 163-176.	0.2	1
11	Study on yield values of two irrigation systems in adult chestnut trees and comparison with non-irrigated chestnut orchard. Revista De Ciências Agrárias, 2018, 41, 236-248.	0.2	3
12	Monitorizar para regar: o caso do castanheiro (Castanea sativa). Revista De Ciências Agrárias, 2017, 40, 133-143.	0.2	3
13	Soil management system effects on N availability and tree productivity in chestnut plantations under Mediterranean conditions. Revista De Ciências Agrárias, 2015, 38, 547-563.	0.2	2
14	Management of chestnut plantations for a multifunctional land use under Mediterranean conditions: effects on productivity and sustainability. Agroforestry Systems, 2011, 81, 175-189.	2.0	29
15	Effects of soil management practices and irrigation on plant water relations and productivity of chestnut stands under Mediterranean conditions. Plant and Soil, 2010, 327, 57-70.	3.7	22
16	Decomposition of chestnut litterfall and eight-year soil chemical changes under a no-tillage management system in Northern Portugal. Annals of Forest Science, 2008, 65, 408-408.	2.0	14