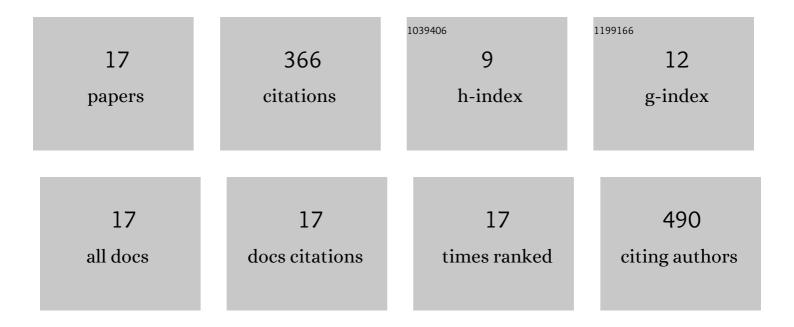
Anabela A Fernandes-Silva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2916164/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.	1.3	7
2	A fruit growth approach to estimate oil content in olives. European Journal of Agronomy, 2021, 123, 126206.	1.9	11
3	Inoculation of plant growth promoting bacteria and arbuscular mycorrhizal fungi improve chickpea performance under water deficit conditions. Applied Soil Ecology, 2021, 164, 103927.	2.1	23
4	LCA of Soybean Supply Chain Produced in the State of ParÃ _i , Located in the Brazilian Amazon Biome. Biology and Life Sciences Forum, 2021, 3, 11.	0.6	0
5	Olive tree physiology and chemical composition of fruits are modulated by different deficit irrigation strategies. Journal of the Science of Food and Agriculture, 2020, 100, 682-694.	1.7	24
6	Partial Rootzone Drying Irrigation Modulates Transpiration of Olive Trees. Biology and Life Sciences Forum, 2020, 4, .	0.6	1
7	Monitoring of Olive Trees Temperatures under Different Irrigation Strategies by UAV Thermal Infrared Imagery. , 2020, , .		2
8	Deficit Irrigation in Mediterranean Fruit Trees and Grapevines: Water Stress Indicators and Crop Responses. , 2019, , .		12
9	Evolution of factors affecting mechanical olive harvesting. Acta Horticulturae, 2016, , 575-580.	0.1	3
10	Leaf water relations and gas exchange response to water deficit of olive (cv. Cobrançosa) in field grown conditions in Portugal. Plant and Soil, 2016, 402, 191-209.	1.8	32
11	Data Used as an Indicator of Mechanical Olive Harvest Season. Agriculture and Agricultural Science Procedia, 2015, 7, 2-5.	0.6	3
12	Soil nitrogen availability in olive orchards after mulching legume cover crop residues. Scientia Horticulturae, 2013, 158, 45-51.	1.7	45
13	Polyphenolic compounds, antioxidant activity and l-phenylalanine ammonia-lyase activity during ripening of olive cv. "Cobrançosa―under different irrigation regimes. Food Research International, 2013, 51, 412-421.	2.9	80
14	Effect of different irrigation regimes on the quality attributes of monovarietal virgin olive oil from cv. "Cobrançosa― Grasas Y Aceites, 2013, 64, 41-49.	0.3	27
15	Sensory analysis and volatile compounds of olive oil (cv. Cobrançosa) from different irrigation regimes. Grasas Y Aceites, 2013, 64, 59-67.	0.3	23
16	Influence of different irrigation regimes on crop yield and water use efficiency of olive. Plant and Soil, 2010, 333, 35-47.	1.8	73
17	Vineyard and Olive Orchard Management to Maintain Yield and Quality Under Abiotic Stress Conditions. , 0, , .		Ο