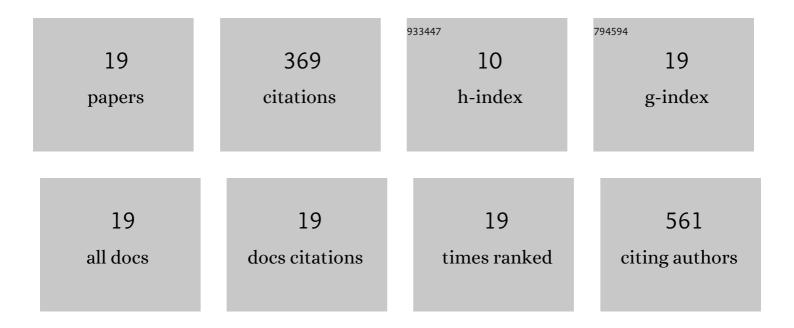
Pasquale Campi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3475374/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Soil respiration during three cropping cycles of durum wheat under different tillage conditions in a Mediterranean environment. Soil Use and Management, 2022, 38, 1547-1563.	4.9	4
2	Orchard Floor Management Affects Tree Functionality, Productivity and Water Consumption of a Late Ripening Peach Orchard under Semi-Arid Conditions. Applied Sciences (Switzerland), 2020, 10, 8135.	2.5	10
3	Innovative Soil Management and Micro-Climate Modulation for Saving Water in Peach Orchards. Frontiers in Plant Science, 2020, 11, 1052.	3.6	16
4	Modelling the suitability of energy crops through a fuzzy-based system approach: The case of sugar beet in the bioethanol supply chain. Energy, 2020, 196, 117160.	8.8	6
5	Increasing the effective use of water in green asparagus through deficit irrigation strategies. Agricultural Water Management, 2019, 217, 119-130.	5.6	23
6	Application of multi-metric analysis for the evaluation of energy performance and energy use efficiency of sweet sorghum in the bioethanol supply-chain: A fuzzy-based expert system approach. Applied Energy, 2018, 220, 313-324.	10.1	13
7	Feasibility of SRC Species for Growing in Mediterranean Conditions. Bioenergy Research, 2016, 9, 208-223.	3.9	12
8	Energy of biomass sorghum irrigated with reclaimed wastewaters. European Journal of Agronomy, 2016, 76, 176-185.	4.1	16
9	Evapotranspiration simulated by CRITERIA and AquaCrop models in stony soils. Italian Journal of Agronomy, 2015, 10, 67.	1.0	1
10	Bioenergy productivity of sugar beet irrigated with reclaimed wastewaters. Italian Journal of Agronomy, 2015, 10, 155.	1.0	2
11	Evapotranspiration of tomato simulated with the CRITERIA model. Italian Journal of Agronomy, 2014, 9, 93.	1.0	4
12	Productivity of energy sorghum irrigated with reclaimed wastewaters. Italian Journal of Agronomy, 2014, 9, 115.	1.0	9
13	Physiological adaptations of five poplar genotypes grown under SRC in the semi-arid Mediterranean environment. Trees - Structure and Function, 2014, 28, 983-994.	1.9	21
14	Productivity, evapotranspiration, and water use efficiency of corn and tomato crops simulated by AquaCrop under contrasting water stress conditions in the Mediterranean region. Agricultural Water Management, 2013, 130, 14-26.	5.6	120
15	Potted mycorrhizal carnation plants and saline stress: Growth, quality and nutritional plant responses. Scientia Horticulturae, 2012, 140, 131-139.	3.6	35
16	Evapotranspiration estimation of crops protected by windbreak in a Mediterranean region. Agricultural Water Management, 2012, 104, 153-162.	5.6	23
17	Modelling for water supply of irrigated cropping systems on climate change. Italian Journal of Agronomy, 2012, 7, 14.	1.0	5
18	Time trend in reference evapotranspiration: analysis of a long series of agrometeorological measurements in Southern Italy. Irrigation and Drainage Systems, 2011, 25, 395-411.	0.5	23

#	Article	IF	CITATIONS
19	Potential productivity of fibre hemp in southern Europe. Euphytica, 2004, 140, 25-32.	1.2	26