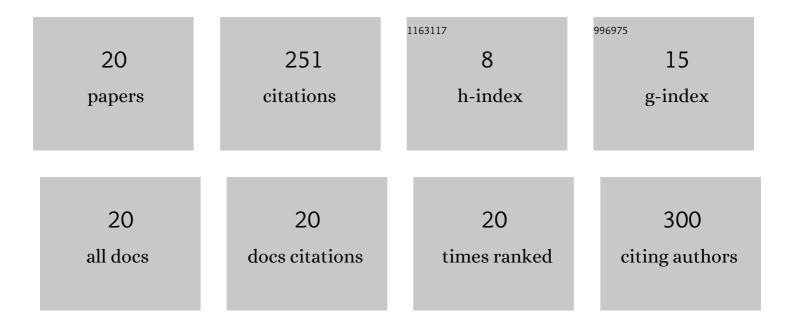
José ÕAmorÃ³s

List of Publications by Year in descending order

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Ιοςà Ο Α.ΔΜΟΡΑ3ς

#	Article	IF	CITATIONS
1	Soil and Leaf Mineral Element Contents in Mediterranean Vineyards: Bioaccumulation and Potential Soil Pollution. Water, Air, and Soil Pollution, 2022, 233, 1.	2.4	4
2	A morphological approach to evaluating the nature of vineyard soils in semiarid Mediterranean environment. European Journal of Soil Science, 2022, 73, .	3.9	5
3	Preliminary Assessment of the Occurrence of Six Rare Earth Elements in Calcareous Vineyard Soils. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	5
4	Exploring the Presence of Five Rare Earth Elements in Vineyard Soils on Different Lithologies: Campo de Calatrava, Spain. Agronomy, 2021, 11, 458.	3.0	4
5	Zinc Concentration and Distribution in Vineyard Soils and Grapevine Leaves from Valdepeñas Designation of Origin (Central Spain). Sustainability, 2021, 13, 7390.	3.2	5
6	Soil Genesis and Suitability for Viticulture in Zones under Mediterranean Environment. Eurasian Soil Science, 2021, 54, 1152-1160.	1.6	2
7	An Environmental Approach to Understanding the Expansion of Future Vineyards: Case Study of Soil Developed on Alluvial Sediments. Environments - MDPI, 2021, 8, 96.	3.3	2
8	Mineralogical and Geochemical Nature of Calcareous Vineyard Soils from Alcubillas (La Mancha,) Tj ETQq0 0 0 rg	BT_/Qverlo 2.6	ck ₈ 10 Tf 50 ·
9	Understanding the Quality of Local Vineyard Soils in Distinct Viticultural Areas: A Case Study in Alcubillas (La Mancha, Central Spain). Agriculture (Switzerland), 2020, 10, 66.	3.1	6
10	Experimental assessment of the daily exchange of atmospheric mercury in Epipremnum aureum. Environmental Geochemistry and Health, 2020, 42, 3185-3198.	3.4	14
11	Assessment of mercury uptake routes at the soil-plant-atmosphere interface. Geochemistry: Exploration, Environment, Analysis, 2019, 19, 146-154.	0.9	16
12	Geochemical distribution of major and trace elements in agricultural soils of Castilla-La Mancha (central Spain): finding criteria for baselines and delimiting regional anomalies. Environmental Science and Pollution Research, 2019, 26, 3100-3114.	5.3	26
13	Does mercury presence in soils promote their microbial activity? The Almadenejos case (Almad $ ilde{A}$ ©n) Tj ETQq1 1 ().784314 ı 8.2	ggj/Overlo
14	Iron uptake in vineyard soils and relationships with other elements (Zn, Mn and Ca). The case of Castilla-La Mancha, Central Spain. Applied Geochemistry, 2018, 88, 17-22.	3.0	11
15	Approach to the potential usage of two wood ashes waste as soil amendments on the basis of the dehydrogenase activity and soil oxygen consumption. Journal of Soils and Sediments, 2018, 18, 2148-2156.	3.0	8
16	Environmental assessment of potential toxic trace element contents in the inundated floodplain area of Tablas de Daimiel wetland (Spain). Environmental Geochemistry and Health, 2017, 39, 1159-1177.	3.4	47
17	Soil protection in solar photovoltaic farms by revegetation with mycorrhizal native species. Soil Research, 2016, 54, 237.	1.1	4

¹⁸Mercury transfer from soil to olive trees. A comparison of three different contaminated sites.
Environmental Science and Pollution Research, 2016, 23, 6055-6061.5.314

#	Article	IF	CITATIONS
19	Bioaccumulation of mineral elements in grapevine varieties cultivated in "La Mancha― Journal of Plant Nutrition and Soil Science, 2013, 176, 843-850.	1.9	27
20	Lifestyle Influence on the Content of Copper, Zinc and Rubidium in Wild Mushrooms. Applied and Environmental Soil Science, 2012, 2012, 1-6.	1.7	4