

# Josã© Amorãs

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5988181/publications.pdf>

Version: 2024-02-01

20  
papers

251  
citations

1163117

8  
h-index

996975

15  
g-index

20  
all docs

20  
docs citations

20  
times ranked

300  
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil and Leaf Mineral Element Contents in Mediterranean Vineyards: Bioaccumulation and Potential Soil Pollution. <i>Water, Air, and Soil Pollution</i> , 2022, 233, 1.	2.4	4
2	A morphological approach to evaluating the nature of vineyard soils in semiarid Mediterranean environment. <i>European Journal of Soil Science</i> , 2022, 73, .	3.9	5
3	Preliminary Assessment of the Occurrence of Six Rare Earth Elements in Calcareous Vineyard Soils. <i>Water, Air, and Soil Pollution</i> , 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. <i>Agronomy</i> , 2021, 11, 458.	3.0	4
5	Zinc Concentration and Distribution in Vineyard Soils and Grapevine Leaves from ValdepeÃ±as Designation of Origin (Central Spain). <i>Sustainability</i> , 2021, 13, 7390.	3.2	5
6	Soil Genesis and Suitability for Viticulture in Zones under Mediterranean Environment. <i>Eurasian Soil Science</i> , 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. <i>Environments - MDPI</i> , 2021, 8, 96.	3.3	2
8	Mineralogical and Geochemical Nature of Calcareous Vineyard Soils from Alcobillas (La Mancha). <i>Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 4</i>	2.6	8
9	Understanding the Quality of Local Vineyard Soils in Distinct Viticultural Areas: A Case Study in Alcobillas (La Mancha, Central Spain). <i>Agriculture (Switzerland)</i> , 2020, 10, 66.	3.1	6
10	Experimental assessment of the daily exchange of atmospheric mercury in <i>Epipremnum aureum</i> . <i>Environmental Geochemistry and Health</i> , 2020, 42, 3185-3198.	3.4	14
11	Assessment of mercury uptake routes at the soil-plant-atmosphere interface. <i>Geochemistry: Exploration, Environment, Analysis</i> , 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. <i>Environmental Science and Pollution Research</i> , 2019, 26, 3100-3114.	5.3	26
13	Does mercury presence in soils promote their microbial activity? The Almadenejos case (AlmadÃ©n). <i>Tj ETQq1 1 0.784314 rgBT /Overlock_10 Tf 50 4</i>	8.2	39
14	Iron uptake in vineyard soils and relationships with other elements (Zn, Mn and Ca). The case of Castilla-La Mancha, Central Spain. <i>Applied Geochemistry</i> , 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. <i>Journal of Soils and Sediments</i> , 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). <i>Environmental Geochemistry and Health</i> , 2017, 39, 1159-1177.	3.4	47
17	Soil protection in solar photovoltaic farms by revegetation with mycorrhizal native species. <i>Soil Research</i> , 2016, 54, 237.	1.1	4
18	Mercury transfer from soil to olive trees. A comparison of three different contaminated sites. <i>Environmental Science and Pollution Research</i> , 2016, 23, 6055-6061.	5.3	14

#	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