Elena Cubera

List of Publications by Year
in descending order

13	785	687363 13	1125743 13
papers	citations	h-index	g-index

13	13	13	967
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phosphite spray for the control of oak decline induced by Phytophthora in Europe. Forest Ecology and Management, 2021, 485, 118938.	3.2	30
2	Transgenerational Induction of Resistance to Phytophthora cinnamomi in Holm Oak. Forests, 2021, 12, 100.	2.1	20
3	Drought events determine performance of Quercus ilex seedlings and increase their susceptibility to Phytophthora cinnamomi. Agricultural and Forest Meteorology, 2014, 192-193, 1-8.	4.8	79
4	Quercus ilex forests are influenced by annual variations in water table, soil water deficit and fine root loss caused by Phytophthora cinnamomi. Agricultural and Forest Meteorology, 2013, 169, 92-99.	4.8	69
5	Root system of Quercus suber L. seedlings in response to herbaceous competition and different watering and fertilisation regimes. Agroforestry Systems, 2012, 85, 205-214.	2.0	25
6	Survival time analysis of Pinus pinaster inoculated with Armillaria ostoyae: genetic variation and relevance of seed and root traits. European Journal of Plant Pathology, 2011, 130, 477-488.	1.7	28
7	Evaluating potassium phosphonate injections for the control of Quercus ilex decline in SW Spain: implications of low soil contamination by Phytophthora cinnamomi and low soil water content on the effectiveness of treatments. Phytoparasitica, 2009, 37, 303-316.	1.2	25
8	Quercus ilex root growth in response to heterogeneous conditions of soil bulk density and soil NH4-N content. Soil and Tillage Research, 2009, 103, 16-22.	5.6	38
9	Impact of stand density on water status and leaf gas exchange in Quercus ilex. Forest Ecology and Management, 2008, 254, 74-84.	3.2	91
10	Effect of land-use on soil water dynamic in dehesas of Centralâ€“Western Spain. Catena, 2007, 71, 298-308.	5.0	59
11	Effect of singleQuercus ilextrees upon spatial and seasonal changes in soil water content in dehesas of central western Spain. Annals of Forest Science, 2007, 64, 355-364.	2.0	76
12	Driving competitive and facilitative interactions in oak dehesas through management practices. Agroforestry Systems, 2007, 70, 25-40.	2.0	96
13	Fine Root Distribution in Dehesas of Central-Western Spain. Plant and Soil, 2005, 277, 153-162.	3.7	149