## Elena Cubera

List of Publications by Year in descending order

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687363 1125743 13 785 13 13 h-index citations g-index papers 13 13 13 967 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Fine Root Distribution in Dehesas of Central-Western Spain. Plant and Soil, 2005, 277, 153-162.	3.7	149
2	Driving competitive and facilitative interactions in oak dehesas through management practices. Agroforestry Systems, 2007, 70, 25-40.	2.0	96
3	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
4	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
5	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
6	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
7	Effect of land-use on soil water dynamic in dehesas of Central–Western Spain. Catena, 2007, 71, 298-308.	5.0	59
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	Phosphite spray for the control of oak decline induced by Phytophthora in Europe. Forest Ecology and Management, 2021, 485, 118938.	3.2	30
10	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
11	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
12	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
13	Transgenerational Induction of Resistance to Phytophthora cinnamomi in Holm Oak. Forests, 2021, 12, 100.	2.1	20