

Cristina Alcantara

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

298
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	Vicia narbonensis-Avena strigosa mixture, a viable alternative in rainfed cropping systems under Mediterranean conditions. Spanish Journal of Agricultural Research, 2018, 15, e0905.	0.6	1
2	The free-living rhizosphere fungus Trichoderma hamatum GD12 enhances clover productivity in clover-ryegrass mixtures. Plant and Soil, 2016, 398, 165-180.	3.7	5
3	Winter Cover Crops as Sustainable Alternative to Soil Management System of a Traditional Durum Wheat-sunflower Rotation in Southern Spain. Procedia Environmental Sciences, 2015, 29, 95-96.	1.4	8
4	Carbon sequestration potential of residues of different types of cover crops in olive groves under mediterranean climate. Spanish Journal of Agricultural Research, 2012, 10, 649.	0.6	23
5	Management of cruciferous cover crops by mowing for soil and water conservation in southern Spain. Agricultural Water Management, 2011, 98, 1071-1080.	5.6	52
6	Competition between Avena sterilis ssp. sterilis and wheat in South Western Spain. Spanish Journal of Agricultural Research, 2011, 9, 862.	0.6	8
7	Responses of Phalaris minor Rezt. and Phalaris brachystachys Link to different levels of soil water availability. Spanish Journal of Agricultural Research, 2010, 8, 1074.	0.6	5
8	Brassica Species as Winter Cover Crops in Sustainable Agricultural Systems in Southern Spain. Agroecology and Sustainable Food Systems, 2009, 33, 619-635.	0.9	22
9	Variation in resistance to Orobanche crenata in species of Cicer. Weed Research, 2004, 44, 27-32.	1.7	40
10	Characterization of resistance in chickpea to crenate broomrape (Orobanche crenata). Weed Science, 2003, 51, 702-707.	1.5	86
11	Infection of chickpea (Cicer arietinum) by crenate broomrape (Orobanche crenata) as influenced by sowing date and weather conditions. Agronomy for Sustainable Development, 2003, 23, 359-362.	0.8	48