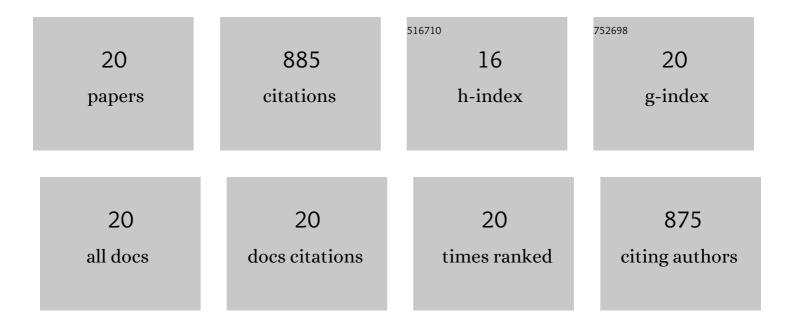
Carlos J Luque

List of Publications by Year in descending order

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CARLOS LLUQUE

#	Article	IF	CITATIONS
1	Disentangling elevation, annual flooding regime and salinity as hydrochemical determinants of halophyte distribution in non-tidal saltmarsh. Annals of Botany, 2020, 126, 277-288.	2.9	4
2	Reference conditions for restoration of heterogeneous Mediterranean wetland are best defined by multiple, hydrologically diverse sites. Restoration Ecology, 2018, 26, 145-155.	2.9	6
3	Hyperspectral Sensors as a Management Tool to Prevent the Invasion of the Exotic Cordgrass Spartina densiflora in the Doñana Wetlands. Remote Sensing, 2016, 8, 1001.	4.0	19
4	Internal transport of alien and native plants by geese and ducks: an experimental study. Freshwater Biology, 2015, 60, 1316-1329.	2.4	41
5	Radionuclides transfer into halophytes growing in tidal salt marshes from the Southwest of Spain. Journal of Environmental Radioactivity, 2015, 150, 179-188.	1.7	5
6	Environmental limitations on recruitment from seed in invasive Spartina densiflora on a southern European salt marsh. Estuarine, Coastal and Shelf Science, 2008, 79, 727-732.	2.1	32
7	Bracteoles affect germination and seedling establishment in a Mediterranean population of Atriplex portulacoides. Aquatic Botany, 2007, 86, 93-96.	1.6	22
8	Fundamental niche differentiation in subspecies of Sarcocornia perennis on a salt marsh elevational gradient. Marine Ecology - Progress Series, 2007, 347, 15-20.	1.9	19
9	Growth and photosynthetic responses to salinity in an extreme halophyte, Sarcocornia fruticosa. Physiologia Plantarum, 2006, 128, 116-124.	5.2	139
10	Short-term responses to salinity of an invasive cordgrass. Biological Invasions, 2005, 7, 29-35.	2.4	43
11	Influences of salinity and light on germination of three Sarcocornia taxa with contrasted habitats. Aquatic Botany, 2004, 78, 255-264.	1.6	84
12	Ecophysiology of tidal and non-tidal populations of the invading cordgrass Spartina densiflora: seasonal and diurnal patterns in a Mediterranean climate. Estuarine, Coastal and Shelf Science, 2003, 57, 919-928.	2.1	25
13	Facilitated invasion by hybridization of Sarcocornia species in a salt-marsh succession. Journal of Ecology, 2003, 91, 616-626.	4.0	84
14	Influence of salinity on germination and seeds viability of two primary colonizers of Mediterranean salt pans. Journal of Arid Environments, 2003, 53, 145-154.	2.4	96
15	Comparative Field Summer Stress of Three Tree Species Co-occurring in Mediterranean Coastal Dunes. Photosynthetica, 2002, 40, 49-56.	1.7	24
16	Wetland Loss by Erosion in Odiel Marshes (SW Spain). Journal of Coastal Research, 2002, 36, 134-138.	0.3	17
17	Nucleation and facilitation in salt pans in Mediterranean salt marshes. Journal of Vegetation Science, 2001, 12, 761-770.	2.2	41
18	Lower limits ofSpartina densifloraandS. maritimain a Mediterranean salt marsh determined by different ecophysiological tolerances. Journal of Ecology, 2000, 88, 801-812.	4.0	133

#	Article	IF	CITATIONS
19	Metals in halophytes of a contaminated estuary (Odiel Saltmarshes, SW Spain). Marine Pollution Bulletin, 1999, 38, 49-51.	5.0	40
20	Metals in Halophytes of a Contaminated Estuary (Odiel Saltmarshes, SW Spain). Marine Pollution Bulletin, 1999, 38, 49-51.	5.0	11