

RESTAURACIÓN ECOLÓGICA

PUBLICACIONES INDEXADAS: 6

The supply of multiple ecosystem services requires biodiversity across spatial scales.

Le Provost, Gaëtane; Schenk, Noëlle V.; Penone, Caterina; Thiele, Jan; Westphal, Catrin; Allan, Eric; Ayasse, Manfred; Blüthgen, Nico; Boeddinghaus, Runa S.; Peter, Sophie; Prati, Daniel; Rillig, Matthias C.; **Saiz, Hugo**; et.al
Manning, Peter Nature Ecology and Evolution 236-249
Factor de impacto WOS: 16.8
Factor de impacto SCOPUS (SJR): 5.374
Factor de impacto SCOPUS (CITESCORE): 24.9

Drought conditions, aridity and forest structure control the responses of Iberian holm oak woodlands to extreme droughts: A large-scale remote-sensing exploration in eastern Spain.

Moreno-de-las-Heras, M.; Bochet, E.; Vicente-Serrano, S.M.; Espigares, T.; Molina, M.J.; Monleón, V.; **Nicolau, J.M.**; Tormo, J.; García-Fayos, P.
SCIENCE OF THE TOTAL ENVIRONMENT 165887 [13 pp.]
Factor de impacto WOS: 9.8
Factor de impacto SCOPUS (SJR): 1.946
Factor de impacto SCOPUS (CITESCORE): 16.8

Shepherds view of large carnivore recovery in the Pyrenees, Spain.

Ballarín, José; García-Serrano, Alicia; **Herrero, Juan**; Reiné, Ramón
Animals 2088 [12 pp.]
Factor de impacto WOS: 3.0
Factor de impacto SCOPUS (SJR): 0.684
Factor de impacto SCOPUS (CITESCORE): 4.2

Grazing intensity alters the plant diversity? ecosystem carbon storage relationship in rangelands across topographic and climatic gradients

Sanaei, A.; Sayer, E. J.; Yuan, Z.; **Saiz, H.**; Delgado-Baquerizo, M.; Sadeghinia, M.; Ashouri, P.; Ghafari, S.; Kaboli, H.; Kargar, M.; Seabloom, E. W.; Ali, A.
FUNCTIONAL ECOLOGY 703-718
Factor de impacto WOS: 5.2
Factor de impacto SCOPUS (SJR): 0.957
Factor de impacto SCOPUS (CITESCORE): 6.1

Editorial: Human-wildlife conflicts: consequences of the erosion of the available habitat, introduction of alien species, and anthropization.

Angelici, Francesco M.; Gippoliti, Spartaco; **Herrero, Juan**; Meriggi, Alberto; Perry, Gad
Frontiers in Ecology and Evolution [2 pp.]
Factor de impacto WOS: 3.0
Factor de impacto SCOPUS (SJR): 1.095
Factor de impacto SCOPUS (CITESCORE): 4.3

Functional characteristics rather than co-occurrences determine the outcome of interactions between neighbouring plants in sub-Antarctic ponds: Consequences for macrophyte community biomass.

Douce, Pauline; **Saiz, Hugo**; Benot, Marie-Lise; Mermillod-Blondin, Florian; Simon, Laurent; Renault, David; Vallier, Felix; Oury, Yoann; Fontaine, Matthieu; Bittebiere, Anne-Kristel.
FRESHWATER BIOLOGY 561-576
Factor de impacto WOS: 2.7
Factor de impacto SCOPUS (SJR): 0.957
Factor de impacto SCOPUS (CITESCORE): 6.1

PUBLICACIONES NO INDEXADAS: 6

Archaeological prospection with corona and wv-3 satellite imagery of the archaeological site of zar tepe (uzbekistan).

Iranzo, C.; Uribe, P.; Angas, J.; Ariño, E.; Martínez-Ferreras, V.; Gurt, J. M.; Pidaev, S.
International archives of the photogrammetry, remote sensing and spatial information sciences
743-

Increasing plant species richness by seeding has marginal effects on ecosystem functioning in agricultural grasslands. Freitag, M., Hölzel, N., Neuenkamp, L., van der Plas, F., Manning, P., Abrahão, A., Bergmann, J., Boeddinghaus, J., Bolliger, R., Hamer, U., Kandeler, E., Kleinebecker, T., Knorr, KH., Marhan, S., Neyret, M., Prati, D., Le Provost, G., **Saiz, H.**, van Kleunen, M., Schäfer, D., & Klaus, V. H. JOURNAL OF ECOLOGY 111(9), 1968-1984. .

A low altitude forest dwelling Pyrenean chamois population increases the potential habitat of this subspecies.

Juan Herrero, Alicia García-Serrano, Carlos Félez, Fernando Herrero, Alberto Machuca, Bosco Ponz, Santiago Sancho

A new methodology to characterize the kinetics of a seed during the imbibition process

David Moret-Fernandez, **Jaume Tormo**, Borja Latorre
Plant Soil (2023).

Challenges for Ecological Restoration in Photovoltaic Parks:A Case Study from Spain's Ebro Depression

Jaume Tormo, Esperanza Iranzo, José Manuel Nicolau, Ramón Reiné
SERNews, Vol 37, Issue 3, p 8-9

A new tives for Iberian lynx reintroduction in Aragon, Spain.

Cat News 78: 1-2.

Herrero, J., A. García-Serrano