



Màster Oficial en Ecologia Terrestre i Gestió de la Biodiversitat

UAB
Departament de Biologia Animal
de Biologia Vegetal i Ecologia

TRABAJOS DE MASTER ESPECIALIDAD GESTIÓN Y DIVERSIDAD DE FAUNA Y FLORA (CURS 2014-15)

“Current situation and environmental factors affecting the distribution of *Emys orbicularis* in Sèquia Major (NE Iberian Peninsula)”.

“Comparing prey composition and prey size delivered to nestlings by Great tit (*Parus major*) and Blue tit (*Cyanistes caeruleus*) in a Mediterranean mixed forest”.

“Evolution of co-managed sand eel (*Gymnammodytes cicerelus*; *G. semisquamatus*) “sonso” seine fishery in the catalan coast in the years 2012-2014”.

“The open-field test: What does it really tell us about animal temperament?”

“*Coxiella burnetii* infection at the Iberian ibex-tick interface in northeast Spain”.

“Activity Patterns of the Reintroduced Brown Bear (*Ursus arctos*) in the Pyrenees”.

“Phlebovirus and Flavivirus detection in mosquito and sandfly populations and in FTA cards”.

“A gull's diary: foraging behaviour of Lesser Black-backed gulls (*Larus fuscus*) breeding in the Belgian coast.

“Phenotypic selection mediated by pollinators in *Narcissus papyraceus* (Amarillydaceae)”.

“Are cattle able to control bush encroachment?”.

“Comparison of biometric indices of body condition to assess fat reserves of Pyrenean chamois”.

“Modeling to manage. Evaluation of wild boar (*Sus scrofa*) management strategies through stochastic population models in a Mediterranean peri-urban area”.

“Variabilidad estructural y atributos de la composición florística en bosques de ribera con distinto estado de conservación”.

“Geographic patterns of plant – bird interactions: the case of an Iberian subtropical relict tree, *Prunus lusitanica* L.”

“Multiple scale analysis of the factors driving the vascular plant richness of riparian forests of southern Spain”.



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TRABAJOS DE MASTER ESPECIALIDAD ECOLOGÍA TERRESTRE (CURS 2014-15)

“Integrating taxonomic, phylogenetic and functional diversity of bryophyte communities: an exploration of epiphyte assemblages on *Fagus sylvatica*”

“A first approach on the construction of a bird seed dispersal indicator in the Mediterranean Catalanian region”

“Revisiting the classical fecundity-survival trade-off in birds”

“Forest ecosystem services in Catalonia. Assessment , mapping and relationship with the socioeconomic and climatic contexts”

“Shrub traits influence on the successful of encroachment in alpine grasslands, in Pyrenees”

“Spatial variability in the soil macroinvertebrate food web of an agroecosystem: a stable isotope analysis”

“Migratory shifts as response to climate change in birds”

“Interaction strength in plant-pollinator networks: are we using the right currency?”

“Large mammals responses to anthropic pressure in the Pyrenees”

“Combining phytolith indices and stable carbon isotopes for palaeovegetation reconstructions: the Holocene in the Llanos de Moxos, Bolivian Amazon”

“Ungulate-vehicle collisions in Catalonia: Identifying the main landscape and road-related variables describing the most hazardous road locations”

“Adjusting to an invader: competitive interaction between *Discoglossus pictus* and *Bufo calamita* changes from asymmetry to symmetry”