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By L. Cayuela

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Presence of Iberian We aimed at predicting wolf presence by developing a habitat model using land Habitat evaluation of the Iberian wolf Canis lupus in Picos

<http://www.sciencedirect.com/science/article/pii/S1616504710001412>

The large mammals of Central Spain. An -

The large mammals of Central Spain. An introductory view.

JOS LUIS TELLER and; C tedra de Zoolog a (Vertebrados),
Facultad de Ciencias Biológicas,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2907.1984.tb00338.x/citedby>

Foraging by Mediterranean Horseshoe Bats -

Abstract. We studied the effect of habitat type and prey availability on the foraging decisions of the Mediterranean horseshoe bat (*Rhinolophus euryale*), a species

<http://jmammal.oxfordjournals.org/content/89/2/493>

Kanab amber snail videos, photos and facts - -

Kubly, D.M. and Sorensen, J.A. (1997) Investigations of the Endangered Kanab Ambersnail: and Habitat Evaluation in giraffe, hawk moth, Iberian lynx, lion

<http://www.arkive.org/kanab-amber-snail/oxyloma-kanabense/>

Directional Connectivity of Wolf (*Canis lupus*) -

Cayuela, L. (2004). Habitat evaluation for the Iberian wolf *Canis lupus* in Picos de Europa National Park, Spain.

Directional Connectivity of Wolf (*Canis lupus*)

<http://link.springer.com/article/10.1007%2Fs10666-006-9078-y>

Modeling Methodologies of the Physical Habitat - -

Modeling Methodologies of the Physical Habitat HEP (Habitat Evaluation Procedures) Holland Iberian nase (*Chondrostoma*

<http://ocw.upm.es/ingenieria-agroforestal/management-of-fluvial-ecosystems/contenido/lecture-notes/introduction-to-the-modeling-methodologies-of-the-physical-habitat>

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<http://summit.sfu.ca/system/files/iritems1/15007/10.pdf>

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Avian communities in Spartina maritima selecting habitat evaluation These salt marshes are located on the South Atlantic coast of the Iberian

<http://www.tandfonline.com/doi/full/10.1080/00063657.2013.790875>

Harry Frank, Martha G. Frank, Linda M. Hasselbach -

Habitat Evaluation for the Iberian Wolf I> Canis Lupus_ in Picos de Europa National Park, Spain. In Antoine Bailly & Lay James Gibson (eds.), Applied Geography.

<http://philpapers.org/rec/FRAMAI-6>

Luis Cayuela, Habitat evaluation for the Iberian -

Thomas F. Glick (1989). Kenneth Baxter Wolf, Christian Martyrs in Muslim Spain.(Cambridge Iberian and Latin American Studies.) Cambridge, Eng., and New York

<http://philpapers.org/rec/CAYHEF>

Helen Davies | ZoomInfo.com -

Helen Davies BSc MSc AIEEMA Environmental Consultant. and has contributed to a number of Habitat Regulations assessments.

<http://www.zoominfo.com/p/Helen-Davies/1316849514>

Coastal Wetlands Planning, Protection and -

Coastal Wetlands Planning, Protection and Restoration Act and Wildlife Service s Habitat Evaluation Procedures Iberia, St. Mary, Terrebonne,

<http://lacoast.gov/reports/wva/Coastal%20ChenierRidge%20Community%20Model.pdf>

Identifying Breeding Habitat for the Iberian Lynx: -

IDENTIFYING BREEDING HABITAT FOR THE IBERIAN LYNX: This study addresses breeding habitat evaluation for Identifying Breeding Habitat for the Iberian Lynx:

<http://www.jstor.org/stable/pdfplus/4134715.pdf>

Habitat suitability modelling for Gaur (Bos -

(Bos gaurus) using multiple logistic regression, Habitat evaluation is the first step The use of sighting data to analyse Iberian lynx habitat and

<http://www.tandfonline.com/doi/full/10.1080/09712119.2012.739089>

Animal Habitat Quality and Ecosystem Functioning: -

ANIMAL HABITAT QUALITY AND ECOSYSTEM FUNCTIONING: EXPLORING SEASONAL potential for habitat evaluation in influence on NDVI trends in the Iberian

<http://www.jstor.org/stable/27646120>

Factors affecting habitat occupancy by wolves in -

Factors affecting habitat occupancy by wolves in Habitat evaluation for the Iberian wolf Canis lupus in Picos de Europa National Park, Spain, Applied Geography,

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Modelling habitat use by Iberian hare Lepus -

Habitat evaluation methods. Modelling habitat use by Iberian hare Lepus granatensis and European wild rabbit Oryctolagus cuniculus in a mountainous area in

<http://link.springer.com/article/10.4098/j.at.0001-7051.018.2009>

Geographical Information Systems in Spain: Current -

Cayuela L. Habitat evaluation for the Iberian wolf canis lupus in picos de evaluate the habitat suitability for the wolf Canis lupus in northern Spain.

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The use of sighting data to analyse Iberian lynx -

(1999), The use of sighting data to analyse Iberian lynx habitat and The Iberian lynx Lynx pardinus Habitat evaluation was carried out from

<http://onlinelibrary.wiley.com/doi/10.1046/j.1365-2664.1999.00436.x/full>

An Assessment of Microhabitat Variables and -

An Assessment of Microhabitat Variables and Capture Success of Striped Skunks Habitat evaluation The use of sighting data to analyse Iberian lynx habitat and

<http://jmammal.oxfordjournals.org/content/85/6/1068>

IDENTIFYING BREEDING HABITAT FOR THE IBERIAN - -

IDENTIFYING BREEDING HABITAT FOR THE IBERIAN LYNX:

INFERENCES FROM A FINE-SCALE This study addresses breeding habitat evaluation for an endangered mammalian

http://www.academia.edu/5495044/IDENTIFYING_BREEDING_HABITAT_FOR_THE_IBERIAN_LYNX_INFERENCES_FROM_A_FINE-SCALE_SPATIAL_ANALYSIS

The Importance of Distance to Resources in the -

The integration of distance variables in foraging habitat evaluation requires a multivariate modelling approach, but sheep and Iberian black pigs are also common.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3081845/>

Evaluating the quality of riparian forest -

Aim of study: This paper presents a novel index, the Riparian Forest Evaluation (RFV) index, for assessing the ecological condition of riparian forests.

<http://revistas.inia.es/index.php/fs/article/view/4488>

ISSUU - Animal Biodiversity and Conservation issue -

Animal Biodiversity and Conservation issue 34.2 (2011) Museu Ciències Naturals de Barcelona MCNB Follow publisher. Be the first to

http://issuu.com/museuciencies/docs/abc_34-2_2011

Proximate and ultimate causes of dispersal in the -

Proximate and ultimate causes of dispersal in the Iberian lynx *Lynx pardinus*. Iberian in other Iberian lynx populations with wider habitat

<http://beheco.oxfordjournals.org/content/15/1/31.full>

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Abstract. The Mahalanobis distances have been introduced in habitat selection studies for the estimation of environmental suitability maps (ESMs).

<http://www.readbag.com/ase-research-basille-calenge-2008>

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www.elsevier.com/locate/apgeog Habitat evaluation -

is proposed to evaluate habitat suitability for com/locate/apgeog Habitat evaluation for the apgeog Habitat evaluation for the Iberian

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.406.9477>

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Private Land Management Assistance. and general habitat management for a wide variety of wildlife. Once the biologist has completed the habitat evaluation,

<http://www.wlf.louisiana.gov/assistance-private-landowners-and-m>

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<http://www.arkive.org/endangered-species/>

A Large-Scale Model of Wolf Distribution in Italy -

(1999), A Large-Scale Model of Wolf Distribution in Italy for Conservation evaluation of predictive habitat Habitat evaluation for the Iberian

<http://onlinelibrary.wiley.com/doi/10.1046/j.1523-1739.1999.97269.x/citedby>

MSc Conservation - UCL Department of Geography -

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Habitat evaluation for the Iberian wolf *Canis* -

Applied Geography. Volume 24, Habitat evaluation for the Iberian wolf *Canis lupus* in Picos de Europa National Park, Wolf habitat evaluation.

<http://www.sciencedirect.com/science/article/pii/S0143622804000104>

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<http://philpapers.org/rec/BAIAG>

WWF - Rhinoceros -

Conservation of threatened animals and endangered species. Sustainable management of their forests, seas, Habitat loss also threatens rhinos,

[http://wwf.panda.org/what we do/endangered species/rhinoceros/](http://wwf.panda.org/what_we_do/endangered_species/rhinoceros/)

Habitat evaluation for the Iberian wolf *Canis* -

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Habitat evaluation for the Iberian wolf *Canis lupus* -

newly occupied areas may simply be adjacency with habitat already occupied by wolves (Blanco & Cortes, 2002). When wolves enter a new area the factors that

http://www.escet.urjc.es/biodiversos/publica/Cayuela_2004_Appl_Geogr.pdf

Management and evaluation of habitat for wildlife -

Management and evaluation of habitat Management and evaluation of habitat for has suffered a dramatic reduction in numbers in many parts of the Iberian

http://www.academia.edu/Documents/in/Management_and_evaluation_of_habitat_for_wildlife