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Facultad de Ciencias Biol gicas,

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Modelling habitat use by Iberian hare Lepus -
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hare Lepus granatensis and European wild rabbit Oryctolagus
cuniculus in a mountainous area in
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newly occupied areas may simply be adjacency with habitat
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wolves enter a new area the factors that
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pl_Geogr.pdf](http://www.escet.urjc.es/biodiversos/publica/Cayuela_2004_Appl_Geogr.pdf)

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

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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

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

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The use of sighting data to analyse Iberian lynx -

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Directional Connectivity of Wolf (Canis lupus) -

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Directional Connectivity of Wolf (Canis lupus)

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Geographical Information Systems in Spain: Current -

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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.

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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,

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