ERRATUM



Erratum to: Range expansion and comparative habitat use of insular, congeneric lagomorphs: invasive European hares *Lepus europaeus* and endemic Irish hares *Lepus timidus hibernicus*

Anthony Caravaggi · W. Ian Montgomery · Neil Reid

Published online: 5 March 2016 © Springer International Publishing Switzerland 2016

Erratum to: Biol Invasions (2015) 17:687–698 DOI 10.1007/s10530-014-0759-1

The original version of this article contained an error which may affect interpretation of the data. In Fig. 4, rough grass was important at a scale of 255 m, rather than 255 mm. The corrected Fig. 4 can be found here.

The online version of the original article can be found under doi:10.1007/s10530-014-0759-1.

A. Caravaggi (⊠) · W. I. Montgomery · N. Reid Quercus, School of Biological Sciences, Queen's University Belfast, Belfast BT9 7BL, UK e-mail: acaravaggi01@qub.ac.uk

A. Caravaggi · W. I. Montgomery School of Biological Sciences, Queen's University Belfast, Belfast BT9 7BL, UK

W. I. Montgomery · N. Reid Institute of Global Food Security (IGFS), Queen's University Belfast, Belfast BT9 5BN, UK

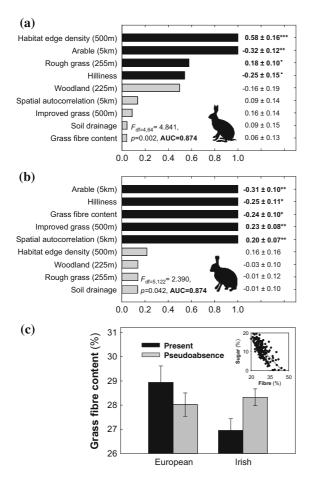


Fig. 4 Relative importance of explanatory variables in explaining the occurrence of: a European hare and b Irish hare in the landscape at multiple spatial scales (extracted from buffers ranging from 225 m to 5 km). Variables were ranked in order of the sum of their Akaike weights $(\Sigma \omega_i)$ within the top set of models, i.e. models with $\Delta AIC \leq 2$. Black bars indicate those variables that were retained in the best single approximating model (i.e. that with the lowest AIC value), and grey bars indicate variables included in all other models within the top set. Standardised β values \pm SEs are given to the right of *each bar*, and p values of each variable in the top model are denoted as *p < 0.05, **p < 0.01 and ***p < 0.001. **c** Grass fibre content $(\%) \pm 1$ standard error (SE) at locations where European and Irish hares were present with associated pseudo-absences. Inset shows the negative correlation between grass fibre and sugar content as a percentage of dry mass