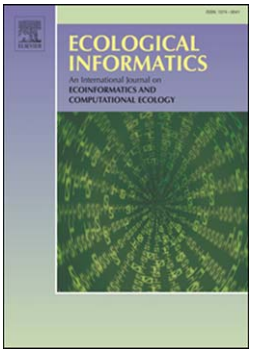

A multi-species modelling approach to examine the impact of alternative climate change adaptation strategies on range shifting ability in a fragmented landscape

Nicholas W. Synes, Kevin Watts, Stephen C.F. Palmer, Greta Bocedi, Kamil A. Bartoń, Patrick E. Osborne, Justin M.J. Travis

PII: S1574-9541(15)00094-1
DOI: doi: 10.1016/j.ecoinf.2015.06.004
Reference: ECOINF 580

To appear in: *Ecological Informatics*

Received date: 30 December 2014
Revised date: 8 June 2015
Accepted date: 18 June 2015

Please cite this article as: Synes, Nicholas W., Watts, Kevin, Palmer, Stephen C.F., Bocedi, Greta, Bartoń, Kamil A., Osborne, Patrick E., Travis, Justin M.J., A multi-species modelling approach to examine the impact of alternative climate change adaptation strategies on range shifting ability in a fragmented landscape, *Ecological Informatics* (2015), doi: 10.1016/j.ecoinf.2015.06.004

A multi-species modelling approach to examine the impact of alternative climate change adaptation strategies on range shifting ability in a fragmented landscape

Authors:

Nicholas W. Synes[a]*, Kevin Watts[b], Stephen C. F. Palmer[c], Greta Bocedi[c], Kamil A. Bartoń[c], Patrick E. Osborne[a], Justin M. J. Travis[c].

Affiliations:

[a]Centre for Environmental Sciences, Faculty of Engineering and the Environment, University of Southampton, Highfield, Southampton SO17 1BJ, UK.

[b]Forest Research, Alice Holt Lodge, Farnham, Surrey GU10 4LH, UK

[c]Institute of Biological and Environmental Sciences, University of Aberdeen, Zoology Building, Tillydrone Avenue, Aberdeen AB24 2TZ, UK.

*Correspondence author. Email address: n.synes@soton.ac.uk. Telephone: +44 23 8059 3443.