RETRACTED ARTICLE



RETRACTED ARTICLE: The effectiveness of green infrastructure as a climate adaptation strategy for intensively-used landscapes: an example of the great crested newt

Astrid J. A. van Teeffelen · Claire C. Vos · Rene Jochem · Johannes M. Baveco · Henk Meeuwsen · Jelle P. Hilbers

Received: 4 April 2014/Accepted: 2 August 2014/Published online: 12 September 2014 © Springer Science+Business Media Dordrecht 2014

This article has been retracted at the request of the authors. After publication the authors detected an error in the dispersal module that estimates colonisation probabilities for dispersing individuals, partially inflating long distance dispersal probabilities. As the dispersal model is at the core of the work presented, this error may have consequences for the results presented and conclusions drawn. While assessing the exact magnitude of the impact of the error is undergoing, the authors believe that the results presented here are too preliminary, for which they requested to retract this publication.

A. J. A. van Teeffelen (\boxtimes)

Institute for Environmental Studies, VU University Amsterdam, Boelelaan 1087, Amsterdam 1081HV, The Netherlands e-mail: astrid.van.teeffelen@vu.nl

A. J. A. van Teeffelen Land Use Planning Group, Wageningen University, PO Box 47, Wageningen 6700AA, The Netherlands

C. C. Vos \cdot R. Jochem \cdot J. M. Baveco \cdot H. Meeuwsen Alterra, Wageningen UR, PO Box 47, Wageningen 6700AA, The Netherlands

J. P. Hilbers

Department of Environmental Science, Faculty of Science, Radboud University Nijmegen, PO Box 9010, 6500GL Nijmegen, The Netherlands