PHILOSOPHICAL TRANSACTIONS B

royalsocietypublishing.org/journal/rstb

Correction

Cite this article: Jarvie S, Svenning J-C. 2019 Correction to 'Using species distribution modelling to determine opportunities for trophic rewilding under future scenarios of climate change'. *Phil. Trans. R. Soc. B* **374**: 20190002.
http://dx.doi.org/10.1098/rstb.2019.0002

Correction to 'Using species distribution modelling to determine opportunities for trophic rewilding under future scenarios of climate change'

Scott Jarvie and Jens-Christian Svenning

Phil. Trans. R. Soc. B **373**, 20170446. (Published 22 October 2018). (doi:10.1098/rstb.2017.0446)

There were errors in some of the references in the published paper. The corrected references are below.

31. Donlan CJ *et al*. 2006 Pleistocene rewilding: an optimistic agenda for twenty-first century conservation. *Am. Nat*. **168**, 660–681. (doi:10.1086/508027)
41. Naundrup PJ, Svenning J-C. 2015 A geographic assessment of the global scope for rewilding wild-living horses (Equus ferus). *PLoS ONE* **10**, e0132359. (doi:10.1371/journal.pone.0132359)
45. Lundgren EJ, Ramp D, Ripple WJ, Wallach AD. 2017 Introduced megafauna are rewilding the Anthropocene. *Ecography* **41**, 857–866. (doi:10.1111/ecog.03430)
62. Nogués-Bravo D, Veloz S, Holt BG, Singarayer J, Valdes P, Davis B, Brewer SC, Williams JW, Rahbek C. 2016 Amplified plant turnover in response to climate change forecast by Late Quaternary records. *Nat. Clim. Change* **6**, 1115–1119. (doi:10.1038/nclimate3146)
66. Mitchell D, Snelling EP, Hetem RS, Maloney SK, Strauss WM, Fuller A. 2018 Revisiting concepts of thermal physiology: predicting responses of mammals to climate change. *J. Anim. Ecol*. **87**, 956–973. (doi:10.1111/1365-2656.12818)

THE ROYAL SOCIETY PUBLISHING