

Optimal areas and climate change effects on dragon fruit cultivation in Mesoamerica – CORRIGENDUM

Victoria Sosa, Roger Guevara, Brandon E. Gutiérrez–Rodríguez
and Catalina Ruiz–Dominguez

Corrigendum

Cite this article: Sosa V, Guevara R, Gutiérrez–Rodríguez BE, Ruiz–Dominguez C (2020). Optimal areas and climate change effects on dragon fruit cultivation in Mesoamerica – CORRIGENDUM. *The Journal of Agricultural Science* **158**, 542. <https://doi.org/10.1017/S002185962000091X>

First published online: 29 October 2020

Biología Evolutiva, Instituto de Ecología A. C., Carretera antigua a Coatepec 351, Xalapa 91073, Veracruz, Mexico

DOI: <https://doi.org/10.1017/S0021859620000775>, Published online by Cambridge University Press: 8 October 2020.

The authors apologise for an error in [Figure 3](#) of the above paper: it was mistakenly printed without the colouration depicting different levels of habitat suitability. The correct Figure is as follows:

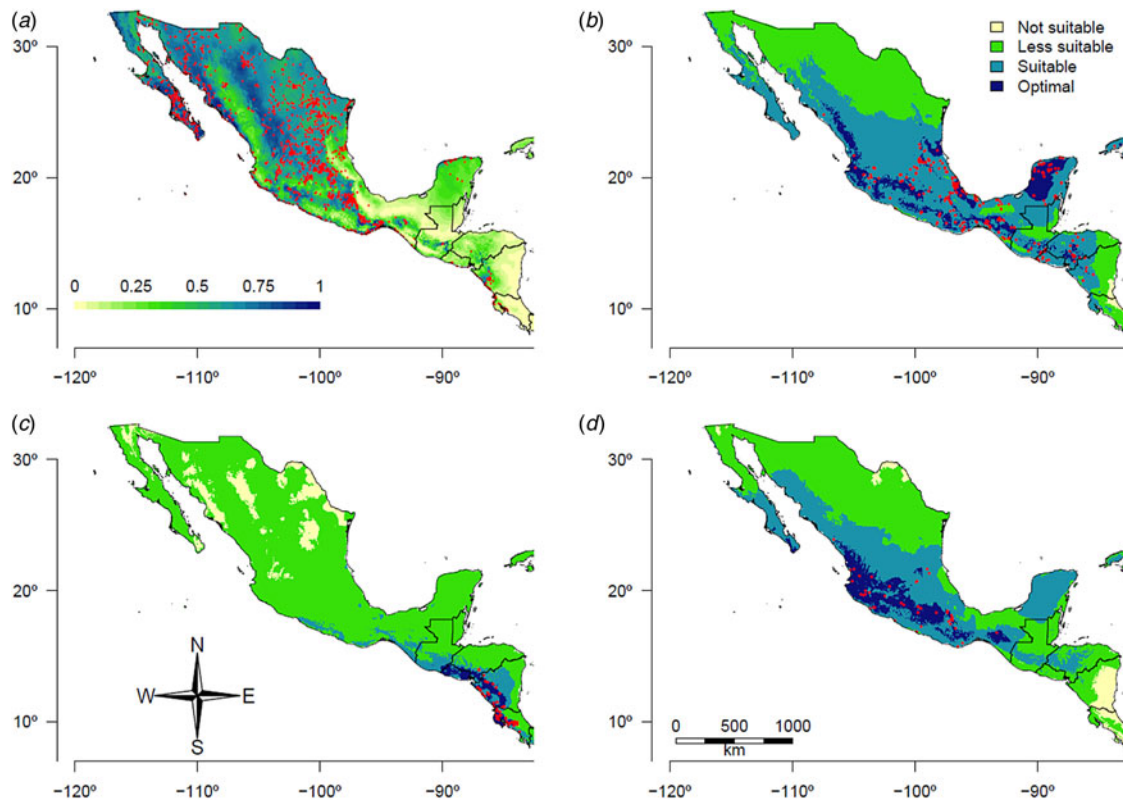


Fig. 3. Colour online. Habitat suitability identified by ecological niche-based modelling showing continuous climate habitat suitability by discretized values. (a) *Prosopis* spp. (Fabaceae), the preferred hosts of *Selenicereus undatus*. (b) *S. undatus*. (c) *S. costaricensis*. (d) *S. ocamponis*.

Reference

Sosa V, Guevara R, Gutiérrez–Rodríguez BE and Ruiz–Dominguez C (2020) Optimal areas and climate change effects on dragon fruit cultivation in Mesoamerica. *Journal of Agricultural Science, Cambridge*. doi: <https://doi.org/10.1017/S0021859620000775>