Renewable Agriculture and Food Systems

cambridge.org/raf

Corrigendum

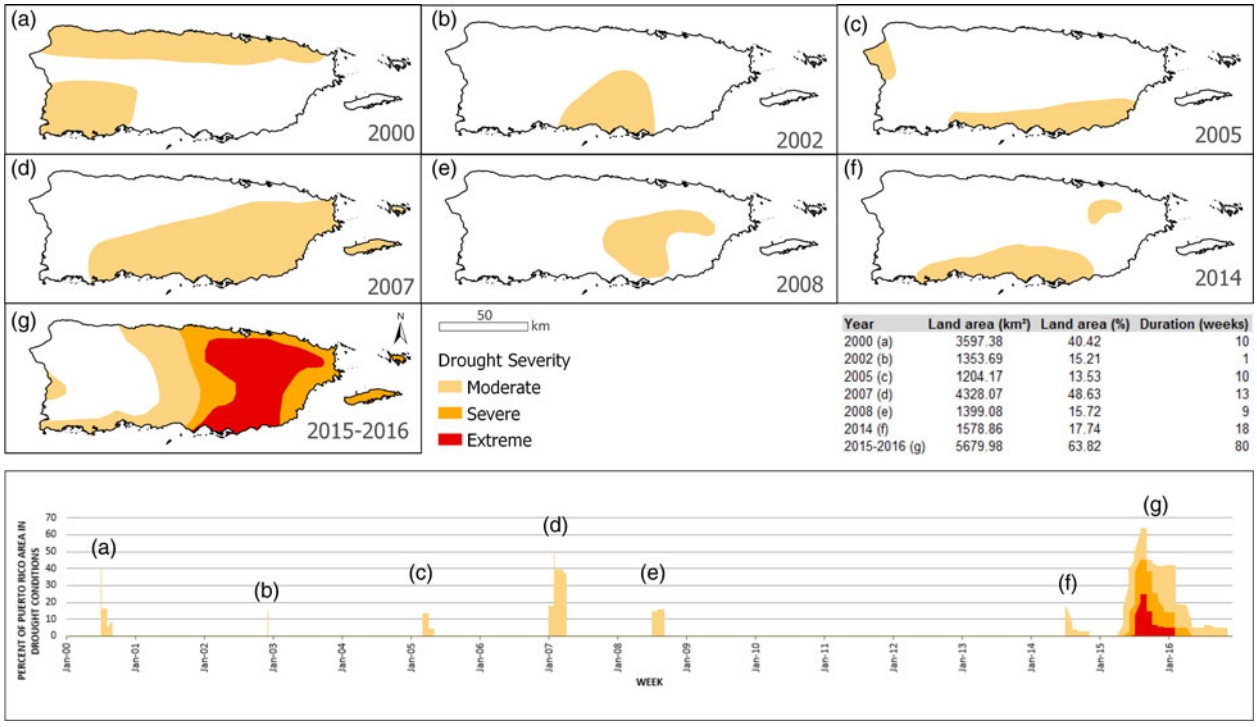
Cite this article: Álvarez-Berríos NL, Soto-Bayó S, Holupchinski E, Fain SJ, Gould WA (2018). Correlating drought conservation practices and drought vulnerability in a tropical agricultural system – CORRIGENDUM. *Renewable Agriculture and Food Systems* **33**, 495. https://doi.org/10.1017/S1742170518000224

Correlating drought conservation practices and drought vulnerability in a tropical agricultural system – CORRIGENDUM

Nora L. Álvarez-Berríos, Sandra Soto-Bayó, Eva Holupchinski, Stephen J. Fain and William A. Gould

doi:10.1017/S174217051800011X Published online by Cambridge University Press, 27 February 2018

In the recent publication mentioned above, the authors would like to apologise for making an unintentional change in Figure 3 that is now featured in the final version of the article. The corrected figure is below.



Year	Land area (km²)	Land area (%)	Duration (weeks)
2000 (a)	3597.38	40.42	10
2002 (b)	1353.69	15.21	1
2005 (c)	1204.17	13.53	10
2007 (d)	4328.07	48.63	13
2008 (e)	1399.08	15.72	9
2014 (f)	1578.86	17.74	18
2015-2016 (g)	5679.98	63.82	80

Reference

Álvarez-Berríos N, Soto-Bayó S, Holupchinski E, Fain S and Gould W (2018) Correlating drought conservation practices and drought vulnerability in a tropical agricultural system. *Renewable Agriculture and Food Systems* **33**(3), 279–291. doi:10.1017/S174217051800011X

© Cambridge University Press 2018

CAMBRIDGE UNIVERSITY PRESS

https://doi.org/10.1017/S1742170518000224 Published online by Cambridge University Press