Correction

Correction: C_4 Photosynthesis Promoted Species Diversification during the Miocene Grassland Expansion

The PLOS ONE Staff

The figure legends for Figure S1 and Figure S2 are switched. Please see the corrected figure legends below.

Supporting Information

Figure S1. LTT time plot, using the 3,595 taxon tree. Showing the accumulation of a) all Poaceae species (black), b) C_4 species (blue), and c) C_3 species through time (green). (PDF)

Figure S2. Histograms of BiSSE model inferences A–F. histograms from BiSSE analyses run on trees under dating hypothesis 1 (macrofossil), G.–N. are histograms from BiSSE analyses run on trees under dating hypothesis 2 (phytolith). All are based on the results from 100 replicated phylogenies with the missing species richness distributed either proportionally (sampling frequency) or as unresolved clades. A.–B. PACMAD, unresolved clades; C.–D. Poaceae sampling frequency; E.–F. Poaceae unresolved clades; G.–H. PACMAD sampling frequency; I.–J. PACMAD unresolved clades; K.–L. Poaceae sampling frequency; M.–N. Poaceae unresolved clades. (PDF)

Reference

1. Spriggs EL, Christin P-A, Edwards EJ (2014) C_4 Photosynthesis Promoted Species Diversification during the Miocene Grassland Expansion. PLoS ONE 9(5): e97722. doi:10.1371/journal.pone.0097722

Citation: The PLOS ONE Staff (2014) Correction: C_4 Photosynthesis Promoted Species Diversification during the Miocene Grassland Expansion. PLoS ONE 9(8): e105923. doi:10.1371/journal.pone.0105923

Published: August 11, 2014

Copyright: © 2014 The PLOS ONE Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.