

Corrigendum: patterns of diversification amongst tropical regions compared: a cas...

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A Corrigendum on

[Patterns of diversification amongst tropical regions compared: a case study in Sapotaceae](#)

by Armstrong, K. E., Stone, G. N., Nicholls, J. A., Valderrama, E., Anderberg, A. A., Smedmark, J., et al. (2014). *Front. Genet.* 5: 362. doi: 10.3389/fgene.2014.00362

In the sixth paragraph of the Discussion section entitled “ Regional Diversification in *Manilkara* ,” in the sentence beginning “ In Sapotaceae four lineages of Isonandreae have migrated... ” the citation of Swenson et al., 2008 should instead be: Swenson, U., Nylander, S., and Munzinger, J. (2014). Sapotaceae biogeography supports New Caledonia being an old Darwinian island. *J. Biogeogr.* 41, 797–809. doi: 10.1111/jbi.12246

Additionally, in the second paragraph of the Supplementary Material section entitled “ Evidence for Chloroplast Capture?” in the sentence beginning “ The species *Chrysophyllum cuneifolium* is inferred to have originated... ” the citation of Särkinen et al., 2007, should instead be: Swenson, U., Richardson, J. E., and Bartish, I. V. (2008). Multi-gene phylogeny of the pantropical subfamily Chrysophylloideae (Sapotaceae): evidence of generic polyphyly and extensive morphological homoplasy. *Cladistics* 24, 1006–1031. doi: 10.1111/j.1096-0031.2008.00235.x

Conflict of Interest Statement

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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