

Corrigendum: Patterns of diversification amongst tropical regions compared: a case study in Sapotaceae

Kate E. Armstrong^{1,2,3*}, Graham N. Stone², James A. Nicholls², Eugenio Valderrama^{2,3}, Arne A. Anderberg⁴, Jenny Smedmark⁵, Laurent Gautier⁶, Yamama Naciri⁶, Richard Milne⁷ and James E. Richardson^{3,8}

¹ The New York Botanical Garden, New York, NY, USA, ² Institute of Evolutionary Biology, University of Edinburgh, Edinburgh, Scotland, ³ Royal Botanic Garden Edinburgh, Edinburgh, Scotland, ⁴ Naturhistoriska Riksmuseet, Stockholm, Sweden, ⁵ University Museum of Bergen, Bergen, Norway, ⁶ Conservatoire et Jardin Botaniques, Genève, Switzerland, ⁷ Institute of Molecular Plant Sciences, University of Edinburgh, Edinburgh, Scotland, ⁸ Laboratorio de Botánica y Sistemática, Universidad de los Andes, Bogotá, Colombia

Keywords: Sapotaceae, Manilkara, pantropical, biogeography, diversification rates

OPEN ACCESS A Corrigendum on

Edited and reviewed by:

Toby Pennington, Royal Botanic Garden Edinburgh, UK

> *Correspondence: Kate E. Armstrong, karmstrong@nybg.org

Specialty section:

This article was submitted to Evolutionary and Population Genetics, a section of the journal Frontiers in Genetics

> Received: 23 January 2015 Accepted: 18 February 2015 Published: 05 March 2015

Citation:

Armstrong KE, Stone GN, Nicholls JA, Valderrama E, Anderberg AA, Smedmark J, Gautier L, Naciri Y, Milne R and Richardson JE (2015) Corrigendum: Patterns of diversification amongst tropical regions compared: a case study in Sapotaceae. Front. Genet. 6:86. doi: 10.3389/fgene.2015.00086 **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., Nylinder, 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.

Copyright © 2015 Armstrong, Stone, Nicholls, Valderrama, Anderberg, Smedmark, Gautier, Naciri, Milne and Richardson. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.