



Corrigendum

Corrigendum to “Divergence times and colonization of the Canary Islands by *Gallotia* lizards” [Mol. Phylogenet. Evol. 56 (2010) 747–757]

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The authors regret that an incorrect spelling was provided for the species *Gallotia gomerana* in the Fig. 4 caption of the above article.

The corrected version appears below:

Fig. 4. Main components of the inferred colonization of the Canary Islands by *Gallotia*: (a) colonization of the Eastern Islands, (b) colonization of Gran Canaria from the Eastern Islands, (c) colonization of the early Western Islands from the Eastern Islands, (d)

dispersal between La Gomera and ancient Tenerife Islands by ancestors of *G. galloti/caesaris* (1) and *G. intermedia/gomerana* (2), (e) colonization of La Palma from Tenerife by *G. galloti* (although there is clear evidence that La Palma was also colonized by a member of the *G. intermedia/gomerana/simonyi* clade, no inferences on timing/direction of dispersal can be made due to lack of DNA evidence), and (f) colonization of El Hierro from La Gomera by *G. caesaris* (1) and by the ancestor of *G. gomerana* (2). Dates are based on posterior means from the three dating analyses.

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