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Corrigendum

Corrigendum to “A comprehensive molecular phylogeny for the hornbills (Aves: Bucerotidae)” [Mol. Phylogenet. Evol. 67 (2013) 468–483]

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The authors regret that the taxonomic recommendations listed in Table A1 contained three errors as follows.

1. *Rhynchaceros* Gloger, 1842 (type species: *Buceros melanoleucus* M. H. C. Lichtenstein auct. = *Lophoceros alboterminatus* Büttikofer) is a junior synonym of *Lophoceros* Hemprich & Ehrenberg, 1833 (type species: *Buceros [Lophoceros] forskålii* Hemprich & Ehrenberg = *Buceros nasutus* Linnaeus). Thus, the group of “whistling” species separated from African *Tockus* should take the name *Lophoceros* not *Rhynchaceros* (i.e. *Lophoceros bradfieldi*, *Lophoceros alboterminatus*, *Lophoceros fasciatus*, *Lophoceros hemprichii*, *Lophoceros nasutus*, *Lophoceros camurus*, *Lophoceros pallidirostris*).
2. If *Tockus hartlaubi* is merged with *Tropicranus*, *Tropicranus* W. L. Sclater, 1922 (type species: *Ortholophus cassini* Finsch) becomes a junior synonym of *Horizocerus* Oberholser, 1899 (type species: *Toccus hartlaubi* Gould). Thus, *Horizocerus* has priority over *Tropicranus* for the pair of species we propose as congeners (i.e. *Horizocerus hartlaubi* and *Horizocerus albocristatus*).
3. For the species we group within the genus *Cranobrontes*, the name *Cranobrontes* Riley, 1921, is a junior synonym of *Rhabdotorrhinus* A. B. Meyer & Wigglesworth, 1895. Thus, the four species become *Rhabdotorrhinus waldeni*, *Rhabdotorrhinus leucocephalus*, *Rhabdotorrhinus exarhatus*, and *Rhabdotorrhinus corrugatus*.

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