

An addendum to “The correct family-group name for a clade of pigeons (Columbidae) including *Chalcophaps* Gould, 1843, *Turtur* Boddaert, 1783, and *Oena* Swainson, 1837”

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ABSTRACT: It is confirmed that *Chalcophabini* Bonaparte, 1855 is the oldest available family-group name for a taxon that includes *Chalcophaps* Gould, 1843, *Turtur* Boddaert, 1783, and *Oena* Swainson, 1837. ZooBank LSIDs are provided for all of the available family-group names relating to the clade including these taxa.

KEYWORDS: Turturinae, Oenini, Chalcophabini, Bonaparte, Verheyen, *Chalcophaps*, *Turtur*, *Oena*, International Code of Zoological Nomenclature.

ZOOBANK LSID for publication: 70B578E7-DE59-42DB-B580-D579D38D4EEC

When the paper by Gregory (2023) concerning the availability of the family-group name Turturinae was published, it was not realized that existing family-group names could be registered with ZooBank and for which LSIDs could be obtained. In that paper, it was shown that *Chalcophabini* Bonaparte, 1855 is the oldest available family-group name for a taxon that includes *Chalcophaps* Gould, 1843, *Turtur* Boddaert, 1783, and *Oena* Swainson, 1837, as all uses of Turturinae before Verheyen (1957) were either based on unavailable names (Article 12.2.4) or a junior homonym (Article 39). To correct this oversight, the following are the available family-group names for the clade including these genera that was identified by Oliver *et al.* (2023) with summaries of their origin, definition, availability and their LSIDs:

Chalcophabini

Chalcophapeæ Bonaparte, 1855

Compt. Rend. Acad. Sci., Paris, 40, no. 5, p. 221. Suffix corrected, Article 32.5.3.1 (ICZN, 1999: 41). Stem corrected, Article 29.3.1 (ICZN, 1999: 32).

Type genus: *Chalcophaps* Gould, 1843.

Contents: *Chalcophaps*, *Turtur* Boddaert, 1783, and *Oena* Swainson, 1837.

ZooBank LSID for Chalcophabini: 5C95DF89-F556-44C7-B4FF-058FE54E8A00

Comment: Available by indication, Article 12.2.4 (ICZN, 1999: 16).

Turturinae

Turturinae Verheyen, 1957

Bull. Inst. Roy. Sci. Nat. Belgique, 33, no. 3, p. 34.

Type genus: *Turtur* Boddaert, 1783.

ZooBank LSID for Turturinae: 3B515A87-586C-4FD5-B1F7-1E3A50D817CF

Comment: Available by description, Article 13.1.1 (ICZN, 1999: 17). Available for a taxon that does not contain *Chalcophaps* Gould, 1843. Turturinae Verheyen, 1957 has precedence over Oenini Verheyen, 1957, Article 24.1 (ICZN, 1999: 30).

Oenini

Oenini Verheyen, 1957

Bull. Inst. Roy. Sci. Nat. Belgique, 33, no. 3, p. 33.

Type genus: *Oena* Swainson, 1837.

ZooBank LSID for Oenini: 163E26FF-B659-42B7-8326-87E5460593E0

Comment: Available by description, Article 13.1.1 (ICZN, 1999: 17). Available for a taxon that does not contain *Chalcophaps* Gould, 1843 or *Turtur* Boddaert, 1783.

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