

*Ovalaua*, new replacement name for *Moala* Dillon & Dillon, 1952, a genus of Fijian Beetles (Coleoptera: Cerambycidae), not *Moala* Baker, 1938 (Gastropoda: Euconulidae). Christensen, C.C. & Samuelson, G.A. *Bishop Museum Occasional Papers* 131: 7–8 (2019)

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## ***Ovalaua*, new replacement name for *Moala* Dillon & Dillon, 1952, a genus of Fijian Beetles (Coleoptera: Cerambycidae), not *Moala* Baker, 1938 (Gastropoda: Euconulidae)<sup>1</sup>**

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The genus *Moala* Dillon & Dillon (1952: 100–101) (type species: *Moala crassus* Dillon & Dillon, 1952, by original designation) was established for two species of cerambycid beetles inhabiting Moala and several other islands in the Fijian Archipelago. *Moala* Dillon & Dillon is currently recognized as a valid genus (Evenhuis 2007; Waqa-Sakiti *et al.* 2018).

*Moala* Baker (1938: 69–70) was established for a monotypic subgenus of land snails of the genus *Lamprocystis* Pfeffer, 1883 occurring on the island of Moala, Fiji. *Lamprocystis* and its subgenus *Moala* are now placed in the family Euconulidae (Schileyko 2002). *Moala* Baker is a senior homonym of *Moala* Dillon & Dillon, and the latter is in need of replacement pursuant to Article 60 of the International Code of Zoological Nomenclature (International Commission on Zoological Nomenclature 1999). Accordingly, the name *Ovalaua* is here proposed as a **new replacement name** for *Moala* Dillon & Dillon, 1952 (not *Moala* Baker, 1938). Described species included in the genus as defined by Dillon & Dillon (1952) and as recognized by subsequent authors (Evenhuis 2007; Waqa-Sakiti *et al.* 2018) are *Ovalaua crassus* (Dillon & Dillon, 1952), **new combination**, and *O. flavovittatus* (Dillon & Dillon, 1952), **new combination**.

*Ovalaua* is named for the island of Ovalau, Fiji, another of the islands inhabited by species of the genus, and is to be treated as masculine in gender.

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### **REFERENCES**

- Baker, H.B.** 1938. Zonitid snails from Pacific islands—Part 1. 1. Southern genera of Microcystinae. *Bernice P. Bishop Museum Bulletin* **158**: 1–102, pls. 1–20.
- Dillon, L.S. & Dillon, E.S.** 1952. Cerambycidae of the Fiji Islands. *Bernice P. Bishop Museum Bulletin* **206**: 1–114.
- Evenhuis, N.L.** 2007. Checklist of the Coleoptera of Fiji. *Bishop Museum Technical Reports* **38**(5): 1–59.

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- International Commission on Zoological Nomenclature.** 1999. *International Code of Zoological Nomenclature*. Fourth edition. International Trust for Zoological Nomenclature. London. xx + 306 pp.
- Schileyko, A.A.** 2002. Treatise on Recent terrestrial pulmonate mollusks. Part 8. Punctidae, Helicodiscidae. Discidae, Cystopeltidae, Euconulidae, Trochomorphidae. *Ruthenica, Supplement 2*: 1034–1166.
- Waqasakiti, H.V.F., Hodge, S. & Winder, L.** 2018. Distribution of long-horn beetles (Cerambycidae: Coleoptera) within the Fijian Archipelago. *South Pacific Journal of Natural and Applied Science* **36**: 1-8.