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## ***Lycomimodes*, a new generic replacement name for preoccupied *Lycomimus* Lawrence and Slipinski, 2013 (Insecta: Coleoptera: Ptilodactylidae) non Melzer, 1931 (Insecta: Coleoptera: Cerambycidae)**

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The generic name *Lycomimus* (*L. bejsaki* Lawrence and Slipinski 2013, by original designation) was proposed by Lawrence and Slipinski (2013, p. 71) for a new coleopteran genus from northern New South Wales and southern Queensland, Australia. However, this name is already preoccupied by *Lycomimus* Melzer (1931, p. 11). To resolve homonymy, in accordance with the International Code of Zoological Nomenclature, *Lycomimodes* nom. nov. (type species *Lycomimus bejsaki* Lawrence and Slipinski, 2013) is here proposed as a replacement name for *Lycomimus* Lawrence and Slipinski 2013, non Melzer. The name is derived from the beetle family Lycidae, the Greek *mimos*, actor and the Greek suffix *odes* denoting likeness; the gender is masculine.

### Systematics

#### Class Insecta Linnaeus, 1758

#### Order Coleoptera Linnaeus, 1758

#### Suborder Polyphaga Emery, 1886

#### Family Ptilodactylidae Laporte, 1836

#### Genus *Lycomimodes* nom. nov. (= *Lycomimus* Lawrence & Slipinski, 2013, non Melzer, 1931)

Type species: *Lycomimus bejsaki* Lawrence and Slipinski, 2013) comb. nov.; northern New South Wales and southern Queensland, Australia.

Diagnosis: See Lawrence and Slipinski 2013.

### References

Lawrence, J.F. & Slipinski, A. (2013) *Lycomimus*, a new genus of Australian Ptilodactylidae (Coleoptera: Byrrhoidea). *Zootaxa*, 3702 (1), 071–078.

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Melzer, J. (1931) Cerambycideos neotrópicos, principalmente do Brasil. *Revista de Entomologia*, 1, 1–15.