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New substitute name for the genus *Napo* Shaw, 2012 (Hymenoptera: Braconidae: Euphorinae)

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The braconid genus *Napo* was established by Shaw (2012) for a single species *Napo townsendi* Shaw, 2012 from Napo Province, Ecuador. However, the genus name *Napo* is preoccupied and was initially introduced by Linnauori & DeLong (1976) for a deltocephalinae leafhopper genus with *Napo brazosellus* Linnauori & DeLong, 1976 as the type species (Hemiptera: Cicadellidae). Thus, the genus *Napo* Shaw, 2012 is a junior homonym of the genus *Napo* Linnauori & DeLong, 1976. According to Article 60 of the ICZN (2015), we propose the new replacement name *Yanayacu* nom. nov. for *Napo* Shaw, 2012. The resulting nomenclatural changes are summarized below.

Genus *Yanayacu* nom. nov.

Napo Shaw, 2012: 102 (Hymenoptera: Braconidae: Euphorinae). Preoccupied by *Napo* Linnauori & DeLong, 1976: 34 (Hemiptera: Cicadellidae: Deltocephalinae).

Type species: *Napo townsendi* Shaw, 2012

Etymology. The genus is named for the type locality, Yanayacu Biological Station, Napo Province, Ecuador ; gender masculine.

Yanayacu townsendi (Shaw, 2012) comb. nov.

Napo townsendi Shaw, 2012: 103.

Distribution. Ecuador (Napo Province).

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References

- ICZN. (2015) *International Code of Zoological Nomenclature*. Adopted by the International Union of Biological Sciences. On-line Version available from: <http://iczn.org/iczn/index.jsp> (accessed 3 March 2015)
- Linnauori, R.E. & DeLong, D.M. (1976) New Neotropical leafhoppers from Peru and Bolivia (Homoptera: Cicadellidae). *Revista Peruana de Entomología*, 19 (1), 29–38.
- Shaw, S.R. (2012) A new genus and new species of the tribe Dinocampini from Napo Province in Ecuador (Hymenoptera: Braconidae: Euphorinae). *International Journal of Tropical Insect Science*, 32 (2), 101–107.
<http://dx.doi.org/10.1017/S1742758412000112>