

New country record for *Totoia splendida* Ocampo, 2003 (Coleoptera: Scarabaeoidea: Hybosoridae)

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Abstract

OCAMPO FC, BARBERO E. 2003. New country record for *Totoia splendida* Ocampo 2003 (Coleoptera: Scarabaeoidea: Hybosoridae). Entomotropica 18(2):157.

Totoia splendida Ocampo is for the first time recorded from Nicaragua.

Additional key words: Faunistics, Nicaragua.

Resumen

OCAMPO FC, BARBERO E. 2003. Nuevo registro para el país de *Totoia splendida* Ocampo 2003 (Coleoptera: Scarabaeoidea: Hybosoridae). Entomotropica 18(2):157.

Se presenta el primer registro de *Totoia splendida* Ocampo para Nicaragua.

Palabras clave adicionales: Faunística, Nicaragua.

The genus *Totoia* was recently described by one of us (Ocampo 2003) for two species: *T. splendida* Ocampo recorded for Costa Rica and Panama, and *T. brachycarina* Ocampo recorded for Panama and Colombia. This note documents *T. splendida* for Nicaragua.

This new record for Nicaragua extends the known distribution of the *T. splendida* near 350 km N. The new locality is placed in the Reserva de la Biósfera Bosawas in northeastern Nicaragua at 313 m, near Rápidos de Waula Komba in Waspuk river.

Material examined

1 male, Nicaragua, Reserva de la Biósfera Bosawas, Cerro Suyakno Tuna Asang 1.x.1996 leg. G. Trezzi (Enrico Barbero Collection).

Totoia species are attracted to lights and dung traps. Specimens were collected from near sea level up to altitudes of 850 m in Central and South American rain forests (Ocampo 2003). The habitat where the specimen was collected in Nicaragua corresponds to a humid lowland forest, same kind of habitat of previous records of *T. splendida*.