

<i>Ypthimoides</i>	sp.	M.A. Marin	Colombia	Antioquia	Amalfi
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<i>Ypthimoides</i>	sp.	M.A. Marin	Colombia	Antioquia	Santa Fe de Antioquia
<i>Ypthimoides</i>	sp.	M.A. Marin	Colombia	Antioquia	Caracoli
<i>Ypthimoides</i>	sp.	M.A. Marin	Colombia	Antioquia	Santa Fe de Antioquia
<i>Ypthimoides</i>	sp.	M.A. Marin	Colombia	Antioquia	Santa Fe de Antioquia

Nuevas Publicaciones del MEFLG

Conle O.V., Hennemann F.H., Ramirez-Mora M.A. and J.A. Quiróz. 2009. Studies on neotropical Phasmatodea VIII: Revision of the genus *Decidia* Stål, 1875 with the description of a new species from Colombia (Phasmatodea: Pseudophasmatidae: Pseudophasmatinae: Anisomorphi). Zootaxa 2089:33-51.

Resumen

The genus *Decidia* Stål, 1875 is revised with an updated description of the genus, descriptions of all four known species, illustrations and keys are provided. The male of the type-species *Decidia soranus* (Westwood, 1859) is described and illustrated for the first time and a re-description of the females is given. Examination of the Colombian *Peruphasma doylei* (Caudell, 1906) has shown this to belong in *Decidia* (n. comb.); the male is re-described and the previously unknown female described and illustrated for the first time. Also *Autolyca blapoides* Redtenbacher, 1906 from South Ecuador has proven to belong in *Decidia* and is here transferred (n. comb.) with the female re-described and unknown male described and illustrated for the first time. These two species show the genus *Decidia* to contain not only winged but apterous species as well. A very colourful new species, *Decidia*

magnifica n. sp. from the central Cordillera of Colombia, is described and illustrated from both sexes. The eggs of *Decidia* remain as yet unknown. *Decidia* appears to be restricted to the Andean regions of Central and Southern Colombia and Ecuador above an altitude of 2000 metres, referred to as the biogeographical province of Cauca. The genus shows close relation to the Central American *Autolyca* Stål, 1875 and is hence re-transferred from Pseudophasmatini to the tribe Anisomorphi (rev. stat.).

Notas del MEFLG

Por segunda vez en la historia del MEFLG se muestra una selección de insectos al público en genera, con el objetivo de celebrar el día internacional de los museos que tiene lugar según la UNESCO el día 18 de mayo de cada año.

La Colección Entomológica Central del MEFLG es visitada principalmente por investigadores nacionales y extranjeros, que llevan a cabo trabajos con los diferentes grupos de insectos que en ella reposan. Actualmente la colección cuenta con alrededor de 300.000 especímenes identificados a categoría de familia, género y alrededor de 15.000 a nivel de especie. La colección es un fiel representante de la fauna entomológica de