

Genitalia of the group Noctuidae of the Lepidoptera of the British Islands - An account of the morphology of the male clasping organs

E. W. Classey - Noctuidae (shuttle moths)



Description: -

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Lepidoptera -- Great Britain.

Noctuidae.

Generative organs, genitalia of the group Noctuidae of the Lepidoptera of the British Islands - An account of the morphology of the male clasping organs

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Tags: #Microstructure #and #diversity #of #the #bursa #copulatrix #wall #in #Tortricidae #(Lepidoptera)

Morphology of the Male Genitalia of Lepidoptera I. Ditrysia, Insect Systematics & Evolution

The antennae of butterflies are usually filiform and shaped like clubs, those of the skippers are hooked, while those of moths have flagellar segments variously enlarged or branched. Eine zoogeographische und biologische Studie. Some species of Lepidoptera are poisonous to predators, such as the monarch butterfly in the Americas, species roses, windmills, etc.

The genitalia of the group Tortricidae of the Lepidoptera of the British Islands : an account of the morphology of the male clasping organs and the corresponding organs of the female : Pierce, Frank Nelson : Free Download, Borrow, and Streaming : Internet Archive

For the study of the genitalia, the abdomen was dissected by opening the pleural region longitudinally. Harpe long, slender and pointed, without corona ; clasper long, slender and twisted ; uncus flattened at the tip ; vesica has a long cornutus at the base, a bunch of cornuti in the centre, and a bulbed cornutus above ; juxta peaked, indented at the tip. The fossil record for Lepidoptera is lacking in comparison to other winged species, and tends not to be as common as some other insects in habitats that are most conducive to fossilization, such as lakes and ponds; their juvenile stage has only the head capsule as a hard part that might be preserved.

The genitalia of the group Geometridae of the Lepidoptera of the British Islands : an account of the morphology of the male clasping organs and the corresponding organs of the female (Book, 1976) [metrics.learnindialearn.in]

Quelques Lépidoptères nouveaux pour le Portugal.

Catalogue 48: Lepidoptera

Harpe rounded with thick curved costal edge ; cucullus is divided, below the division is a row of strong teeth ; the sacculus terminates in a bunch of

long strong teeth ; uncus is trifurcate, having a dentated subscaphium ; vesica simple. Harpe battledore, with corona, spinose ; clasper a small pointed arm ; ampulla bifurcate at the tip, the inner prong having a small hole; the sacculus terminates in a lobed plate ; uncus long and simple ; vesica with cornutus and bunch of teeth.

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