

The Genitalia Of The Tortricidae Cd

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The Genitalia Of The Tortricidae

The Genitalia of the Group Tortricidæ of the Lepidoptera of the British Islands: An Account of the Morphology of the Male Clasping Organs and the Corresponding Organs of the Female (Classic Reprint) Paperback - September 27, 2015

The Genitalia of the Group Tortricidæ of the Lepidoptera ...

The genitalia of the group tortricidæ of the Lepidoptera of the British Islands. An account of the morphology of the male clasping organs and the corresponding organs of the female. Title Variants: Alternative: Genitalia of the British tortricidæ. Alternative: Genitalia of the tortricidæ. By. Pierce, Frank Nelson.

Details - The genitalia of the group tortricidæ of the ...

Continuing F.N. Pierce's series on the Genitalia of the British Lepidoptera, "Tortricidae" was first published in 1922. Though they are regarded as invaluable for identifying difficult species, the originals are not easily available, and the reprinted versions were considered inferior in quality.

The Genitalia of the Tortricidae | NHBS Academic ...

"The Genitalia of the Tortricidae" is available on CD, for Windows PCs and Macs, with fully searchable text and hyperlinks for ease of navigation. The quality of reproduction of illustrations and text is excellent.

The Genitalia of the Tortricidae, F.N. Pierce & the Rev. J ...

The genitalia of the group Tortricidæ of the Lepidoptera of the British Islands : an account of the morphology of the male clasping organs and the corresponding organs of the female / By Pierce, Frank Nelson.

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The genitalia of the group Tortricidæ of the Lepidoptera of the British Islands : an account of the morphology of the male clasping organs and the corresponding organs of the female. [Frank Nelson Pierce; John William Metcalfe]

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The genitalia of the group tortricidæ ... - Internet Archive

Male Genitalia. The sclerotised parts of the male genital capsule consists of dorsal and ventral plates of S9 - the TEGUMEN and VINCULUM respectively - and projections from them. The UNCUS is a midline posteroapical extension of the tegumen, derived from the dorsal plate of S10.

Male Genitalia - British Lepidoptera

The structure of the female ovipositor is the only single apomorphy that unites the entire family. Tortricidae is divided into three subfamilies: Tortricinae, Olethreutinae, and Chlidanotinae (Horak 1998).

Tortricid.net - THE TORTRICIDAE

MORPHOLOGICAL STUDY OF MALE GENITALIA WITH PHYLOGENETIC INFERENCE OF CHORISTONEURA LEDERER (LEPIDOPTERA: TORTRICIDAE) Male genitalia of Choristoneura species from the Nearctic Region and Palaearctic Region are described and illustrated.

MORPHOLOGICAL STUDY OF MALE GENITALIA WITH PHYLOGENETIC ...

Get this from a library! The genitalia of the group Tortricidæ of the Lepidoptera of the British Islands : an account of the morphology of the male clasping organs and the corresponding organs of the female. [Frank Nelson Pierce; John William Metcalfe]

The genitalia of the group Tortricidæ of the Lepidoptera ...

of the male genitalia in the classification of the order is well known, and these structures have been used in innumerable taxonomic revisions. Species in Lepidoptera are often largely 'defined' from related species by the subtle differences between the male genitalia." In the family Tortricidae, genitalia have been

Extreme intraspecific variation in Hystrichophora ...

FAMILY 49: TORTRICIDAE (3SF 94G+1[1EX] 382S+1[6EX,1IR]) Refs: Key (MBGBI2): Cilia of hindwing shorter than breadth of hindwing > frenulum present > proboscis not scaled > ocelli present > hindtibia not long-haired > S2 of labial palp thicker than S3 > tarsi not spined beneath.

49 Tortricidae - British Lepidoptera

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Tortricidae. The male holotype is deposited in the Natural History Museum, London, and the adult and its genitalia were illustrated by Clarke (1963). The species resided in Euxanthis until Powell (1983) transferred it to Carolella Busck. Pogue (1986) subsequently transferred it to Eugnosta Hübner in his unpublished Ph.D. dissertation.

TORTS 18 1 - Tortricidae

Four new species of the tribe Eucosmini (Tortricidae) are described from southwestern United States: Pelochrista richersana, Pelochrista crabtreei, Eucosma patagoniana, and Eucosma metzleri. Illustrations of adults and genitalia are provided.

Four New Eucosmini (Tortricidae) from Southwestern United ...

The Neotropical genus Aspinipogon Razowski and Becker, 2010 was described for the single species A. bellus Razowski and Becker, 2010, from Brazil, based on three males. The genus was placed in the tribe Cochylini (currently subtribe Cochyliina) based mostly on characters of the male genitalia.

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