

# **Slug & Nettle Caterpillars: The Biology, Taxonomy And Control Of The Limacocidae Of Economic Importance On Palms In South-East Asia By Matthew J W Cock**

**By Matthew J W Cock**

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Virus diseases of Limacodidae. In Slug and Nettle Caterpillars: The Biology, Taxonomy and Control of the Limacodidae of Economic Importance on (1987)

Stinging caterpillars use poison-filled bristles to defend themselves from predators. Crowned Slug Caterpillar Crowned Slug Caterpillar. Io Moth Caterpillar

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sinobug: Stinging Nettle Slug Caterpillar (Cup Moth, Limacodidae) by Sinobug (itchydogimages) on Flickr. Pu er, Yunnan, China Cup Moth larvae are often highly

Slug-Like Caterpillars. There are several species of slug-like caterpillars that have poisonous spines. Slug caterpillars are short and stocky and creep about on east east-central easterly eastern easternmost eastward easy easygoing eatable ebony ebullient eccentric ecclesiastic ecclesiastical echoic eclectic ecological

Nettle Caterpillars: The Biology, Taxonomy And Control Of The Limacodidae Of Economic Importance On Palms In South-East Asia by Cock M. J Limacodidae Of

Slug and nettle caterpillars : the biology, taxonomy, and control of the Limacodidae of economic importance on palms in South-east Asia

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These are Stinging Nettle Slug Caterpillars in the family Limacodidae which will eventually turn into some species of Cup Moth. The exact species of this caterpillar

Information on Slug Moths and Nettle Caterpillars, scientifically known as Zygaenoidea in the Encyclopedia of Life.

They are often called slug moths because their caterpillars bear a distinct resemblance to slugs Nettle caterpillar, *Latoia viridissima*;

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Matthew Cock. CABI Chief Scientist. Biological control and pest management, Lepidoptera. Verified email at cabi.org. Scholar. L Timms, C P r , MJW Cock

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Tade ku mushi [in trans.: Some Prefer Nettles]. TANIZAKI, Jun ichiro.

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Dec 30, 2013 Stinging Nettle Slug Caterpillar - YouTube TheAzumalt

Dear Marc, We agree that this is a Stinging Slug Caterpillar in the family Limacodidae, and we will attempt to make a species identification.

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-Ins.(Col.) Lissidium Lenz 1989, Can J Earth Sci 26 (6): 1223. -Brach. Lissochitina Tsegelnyuk 1982, [Chitinozoa of the Silurian of Podolye.]. Naukova Dumka, Kiev: 51.

caterpillar, Darna pallivitta (Moore) (Lepidoptera: Slug and nettle caterpillars: the biology, taxonomy and control of the Limacodidae of economic importance

Slug and Nettle Caterpillars: The Biology, Taxonomy and Control of the Limacodidae of Economic Importance on Palms in South-East Asia: Amazon.it: Matthew J. W. Cock

This caterpillar looks like a glass sculpture, or maybe a fancy bit of candy. But it's actually a Stinging Nettle, or Stinging Slug Caterpillar.

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Cock, M.J.W. (1995) Natural control nettle caterpillars. The biology, taxonomy and control of the Limacodidae of economic importance on palms in South-east Asia.