

<i>Euctenophthalmus uncinata</i> W.	Microtinae
<i>Rectofrontia isacanthus</i> R.	Clethrionomys glareolus Schreb.
" <i>casta</i> J.	Clethrionomys glareolus Schreb.
<i>Tarsopsylla octodecimdentatus</i>	
	Kol. Sciurus vulgaris L.
<i>Myoxopsylla laverani</i> R.	Eliomys quercinus L.
<i>Ceratophyllus vagabunda</i> B.	Rissa tridactyla L., Larus argentatus Pontopp.
" <i>rossittensis</i> subsp.	
" <i>monasteriensis</i> Peus	Corvus corone L.
<i>Malaraeus penicilliger</i> Gr.	Clethrionomys glareolus Schreb. and other Murinae
<i>Megabothris walkeri</i> R.	Arvicola terrestris L., Clethr. glareolus Schreb.
<i>Nosopsyllus londiniensis</i> R.	Mus musculus L.

To discover these species in our country is only a question of intensive and assiduous collecting. Let us do our utmost!

Nijmegen, Sumatrastraat 13, May 1947.

## Two new Lymantriids from the Bangaja Archipelago (Lep.)

by

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Anticipating the second part of my studies on the Lepidoptera of the Bangaja Archipelago (N.E. Indies), the publication of which in the Tijdschrift voor Entomologie still has to be postponed owing to postwar difficulties, I am giving underneath the descriptions of 2 new species. Mr. Collette, who received both species from Celebes, will soon publish photographic illustrations in a paper on the Lymantriidae from that island.

### *Dasychira bipunctata* nov. spec.

Antennae, head and forewings sand-coloured (Séguy 249); abdomen dark grey with sand-coloured anal tuft; pectinations of antennae brownish. On the forewings at end of cell a conspicuous black spot, ante-medial and medial-line slightly indicated; a series of marginal spots, those on vein 5 and in apex being more conspicuous. Cilia with black dots. Hindwings dark grey with an indistinct dark spot at the beginning of vein 6, cilia sand-coloured with black dots. 35 m.m. — 1 ♂ Noelion, 7.II.1938 (holotypus).

### *Euproctis collenettei* nov. spec.

Head brownish black, frons orange, palpi very dark orange, thorax brownish black and abdomen black with orange anal tuft, antennae black, forewings black with blackish brown central area, white apex and two white spots in tornus. A white costal spot about half of costal margin and an indistinct ante- and postmedial line, bordering central area. Cilia black but white at tornus and apex. Hindwings black with white cilia and a marginal series of white dots, from anal angle to vein 6, especially the first three being distinct. Underside as above but lacking the ante- and postmedial lines. 38 m.m. — 2 ♂♂ Noelion 27.VII.1938 (holotypus) and 6.VII.1937 (paratypus).

Rotterdam, Bentincklaan 37A, July 1947.