

Eugoa nabis, new species.

Male.—Palpi fuscous. Body and fore wings cream buff. Fore wings: A black point at end of cell; a very faint series of postmedial minute clusters of brown scales on veins; a subterminal black point above vein 6; marginal black points above vein 2 and at vein 4. Hind wings slightly whiter. Fore wings below gray drab. Hind wings below paler.

Expanse, 18 mm.

Habitat.—Los Baños, Philippine Islands.

Type.—Cat. No. 25181, U. S. Nat. Mus.

Collected by C. F. Baker.

Eugoa mistra, new species.

Male.—Body light drab, legs with darker streaks. Fore wings light drab with some creamy white irrorations; the lines black; a subbasal line across costal margin; antemedial line oblique and dentate to near median, then vertical and wavy to inner margin; a large velvety black point at end of cell; postmedial not very distinct, from costa above the point, outangled beyond it, and downcurved to inner margin below the point; a faint subterminal line outbent from costa, inangled at vein 6 and at vein 4, then outbent to tornus. Hind wings tiller buff. Fore wings below drab, showing only the black points of upper side.

Expanse, 16 mm.

Habitat.—Los Baños, Philippine Islands.

Type.—Cat. No. 25182, U. S. Nat. Mus.

Collected by C. F. Baker.

Allied to *E. bipunctata* Walker.

**A NEW COLORATION KEY FOR THE SPECIES OF
THE GENUS GOELDIA**

(*Diptera, Culicidae*)

BY J. BONNE-WEPSTER AND C. BONNE

In Volume IX of this periodical we published a key for the species of the genus *Goeldia*. In the third dichotomy we put down 5, which obviously should have been 4, because the first dichotomy pointed down to 5 already. The result of this error

was a second error by Dyar in his comment on our paper in the same number, where he placed *Goeldia trichopus* Dyar near *frontosa* Theobald. *Trichopus* has white on the legs, however.

We give a new table now, including all the known species of *Goeldia*, except *lineata* Lutz and *paranensis* Brèthes, the position of which is uncertain.

TABLE OF THE SPECIES OF THE GENUS GOELDIA

1. Mid tarsi only marked with white,	
	<i>lampropus</i> Howard, Dyar and Knab
Hind tarsi marked with white.....	2
Tarsi all black.....	6
2. Hind tarsi marked with white at bases of joints; mid tarsi	
without white.....	<i>schedocyclica</i> Dyar and Knab
White markings at the tips of mid and hind tarsi.....	3
3. Second hind tarsal joint not ciliate; tip of fourth joint white,	
	<i>leucopus</i> Dyar and Knab
Second hind tarsal joint ciliate; over half of the fourth joint	
white	4
4. Mid legs with all of the second joint white nearly all round,	
	<i>trichopus</i> Dyar
Mid legs with white only on outer half.....	5
5. Palpi of female as long as six joints of antennae <i>longipes</i> Fabricius	
Palpi of the female as long as four joints of antennae,	
	<i>culicivora</i> Dyar and Knab
6. Proboscis very long and slender at least as long as the abdomen..	7
Proboscis moderately long, shorter than the abdomen.....	11
7. Abdominal colors separated in a nearly straight line.....	8
Abdominal colors incised.....	9
8. Scutellum silvery on mid lobe,	
	<i>dicellaphora</i> Howard, Dyar and Knab
Scutellum with peacock scales.....	<i>frontosa</i> Theobald
Scutellum concolorous with mesonotum.....	<i>perturbans</i> Williston
9. Scutellum with peacock blue scales.....	<i>rapax</i> Dyar and Knab
Scutellum concolorous with mesonotum.....	10
10. Large species; venter and abdominal incisions golden,	
	<i>lunata</i> Theobald
Small species; venter and abdominal incisions silvery,	
	<i>espini</i> Martini
11. Scutellum concolorous with mesonotum.....	<i>fluviatilis</i> Theobald
Scutellum with peacock blue scales.....	12
12. Abdomen violet above.....	<i>vonplesseni</i> Dyar and Knab
Abdomen bluish green above.....	<i>pallidiventer</i> Theobald



Bonne, C. 1922. "A new Coloration for-the Species of the Genus Goeldia."
Insecutor inscitiae menstruus 10, 37-38.

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