

Nomenclatural notes on some species of Pimplinae, Tryphoninae, and Ctenopelmatinae (Hymenoptera: Ichneumonidae)

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New replacement names for *Tryphon tardus* Kasp. and *Monoblastus niger* Kasp. are given. 7 new synonyms as a result of revision of Habermehl's collection are established.

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I was kindly informed by Dr. K. Horstmann and Dr. Dicky Yu that the names of two species described by me were preoccupied. Here these species are renamed:

Tryphon tardus Kasparyan, 1973, praeocc., non *Tryphon tardus* Provancher, 1875. New name: *Tryphon teberda* Kasparyan, **nom. n.**

Monoblastus niger Kasparyan, 1976, praeocc., non *Monoblastus niger* Ashmead, 1902. New name: *Monoblastus nigrans* Kasparyan, **nom. n.**

During my visit to the Forschungsinstitut Senckenberg (Frankfurt am Main) I examined Habermehl's collection and found some new synonyms. I am very grateful to curator of this collection Dr. J.-P. Kopelke for kind cooperation.

Eridolius dorsator (Thunberg, 1822) (*Ichneumon*) (f. *brevigena* Thomson, 1883) = *Cteniscus flavilabris* f. *albicollis* Habermehl, 1925 (1 ♂), **syn. n.**

Ctenochira spectabilis Habermehl, **comb. n.** (cf. *C. flavicauda* Roman, 1912) = *Erromenus spectabilis* Habermehl, 1909 (1 ♀).

Erromenus zonarius (Gravenhorst, 1829) (*Ichneumon*) = *Erromenus zonarius* f. *obscurata* Habermehl, 1925 (1 ♀), **syn. n.**

Homaspis subalpina Schmiedeknecht, 1913 = *Homaspis narrator* f. *semirufa* Habermehl, 1925 (1 ♀), **syn. n.**

Saotis emarginatus (Thomson, 1883) [*Mesoleius (Satous)*] = *Homotropus ulbrichtii* Habermehl, 1910, **syn. n.**

Pimpla coxalis (Habermehl, 1917), **stat. n.** = *Pimpla turionellae* var. *coxalis* Habermehl, 1917 (lectotypum designavi: male, "Burst. W. 9.5.03 Hbm.", "Typus", "*Pimpla turionella* L. v. *coxis* posticis nigromacul.", "2/642") = *Pimpla turionellae* var. *scutellaris* Habermehl, 1917, **syn. n.** (lectotypum designavi: female, "Hochh. b.W. [bei Worms], 24.9.92. Hbm.", "/435", "Typus", "*Pimpla turionella* L. ♀ v. *flavoscutellata* m." Paralectotypus: male, "646", "Michelst. 5.6.93 Hbm.", this specimen is *Pimpla aquilonia* Cress. (= *flavicoxis* Thoms.) = *Pimpla turionellae* var. *conmixta* Kiss, 1929, **syn. n.**

Ctenochira validicornis (Brischke, 1871) (*Polyblastus*) = *Polyblastus insculptus* Habermehl, 1922 (1 ♂), **syn. n.**

Hodostates palustris Habermehl, **comb. n.** (closely related to *H. brevis* Thoms. or its synonym) = *Polyblastus palustris* Habermehl, 1925 (1 ♂).

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