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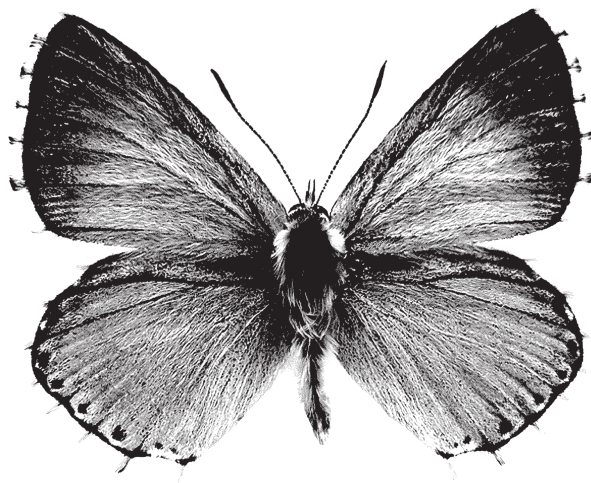


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Additions to the paper «New records of Encyrtidae (Hymenoptera, Chalcididae)» with the description of three new species from Georgia»

Дополнения к статье «New records of Encyrtidae (Hymenoptera, Chalcididae) with the description of three new species from Georgia»

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The following tables were missed by the publishing in the paper. Links on the tables are given in the paper [Japoshvili, 2007].

Table 1. Characters used to separate *Aschitus imeretinus* sp. n. and *A. madyes*.
Таблица 1. Признаки для различения *Aschitus imeretinus* sp. n. и *A. madyes*

<i>A. imeretinus</i> sp. n.	<i>A. madyes</i> (Walker, 1837)
SL.PL.FL.CL. 22:7:27:16 Head almost 3.06 times as wide as FV Frontovertex orange between eyes, above the scrobes joining, but dark brown around ocelli area. Ovipositor almost not exerted, exerted part of ovipositor 1/20 as long as gaster Length of outer plates of ovipositor 2.2x as long as broad	SL.PL.FL.CL. 25.8:27.16 Head almost 3.24 times as wide as FV Frontovertex with blue reflection Ovipositor hidden Length of outer plates of ovipositor 2.9x as long as broad.

Table 2. Characters used to separate *Ericydnus luka* sp. n., *E. pilosulus* and *E. heliococci*.
Таблица 2. Признаки для различения *Ericydnus luka* sp. n., *E. pilosulus* и *E. heliococci*.

<i>E. luka</i> sp. n.	<i>E. pilosulus</i> Graham	<i>E. heliococci</i> (Tryapizyn et Herthetvzian)
Mesoscutum about 1.7 times as wide as long Hypopigium not elongated and exerted F1 1.44 times as long as wide Pedicelus 0.77 times as long as F1	F1 1.8–2 times as long as wide Pedicelus very slightly shorter than F1	Mesoscutum about 2 times as wide as long Hypopigium elongated and exerted part 1/10 as long as body

Table 3. Characters used to separate *Ericydnus nino* sp. n., *E. apterogenes* and *E. pilosulus*.
Таблица 3. Признаки для различения *Ericydnus nino* sp. n., *E. apterogenes* and *E. pilosulus*.

<i>Ericydnus nino</i> sp. n.	<i>E. apterogenes</i> Mayr	<i>E. pilosulus</i> Graham
Pedicellus 1.6 times as long as wide and 1.25 times as long as F1 Clava 1.28 as long as F5-F6 Gaster with basal tergite more extensively pilose	Pedicellus 1.55–1.8 times as long as wide and slightly shorter than F1 Clava slightly longer than F5-F6 Gaster with basal tergite less extensively pilose	Pedicellus 1.8–2.0 times as long as wide and slightly shorter than F1 Clava slightly longer than F5-F6 Gaster with basal tergite more extensively pilose

References

Japoshvili G.O. 2007. New records of Encyrtidae (Hymenoptera, Chalcididae)» with the description of three new species from Georgia // Caucasian entomological bulletin. 3(1): 81–83.

References

- Japoshvili G.O. 2007. New records of Encyrtidae (Hymenoptera, Chalcididae) with the description of three new species from Georgia. *Caucasian Entomological Bulletin*. 3(1): 81–83.