

Length: Body 8.5 mm; wing 7.5; fore basitarsus 0.7.

Distribution: Middle- and North Europe, Altai, Japan.

Specimens examined: 1 female, Ryomata, Senjodake, Kai (Yamanashi-Pref.), Japan, 17. VII. 1963, A. Nagatomi; 1 male, Radouňka, Bohemia, Czechoslovakia, 6. VII. 1959, Spitzer.

References

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THREE SPECIES OF DIPLAZONTINAE OF THE PHILIPPINES

(Hymenoptera: Ichneumonidae)

By Setsuya Momoi and Akinori Nakanishi

By the courtesy of Dr. C. Yoshimoto of Bishop Museum, to whom we are thankful, we have had a chance to examine a series of Philippine specimens of the subfamily Diplazontinae collected by Mr. H. M. Torrevillas. This series represents three species as listed below.

1. *Homotropus nigricoxus* (Baltazar, 1955)

Specimens examined. 3♂, Mountain Prov., Abatan, Bugias, 60 km S of Bontoc, 1800-2000 m, 28-29. v. 1964, (1♂ collected by light trap), H. M. Torrevillas leg.

Distribution. Philippines.

2. *Homotropus varianus* (Baltazar, 1955)

Specimens examined. ♀, Mountain Prov., Abatan, Bugias, 60 km S of Bontoc, 1800-2000 m, light trap, 13. v. 1964, ♂, same locality, 27. v. 1964, H. M. Torrevillas leg.

Distribution. Philippines.

3. *Diplazon laetatorius* (Fabricius, 1781)

Specimens examined. ♀, Mountain Prov., Abatan, Bugias, 60 km S of Bontoc, 1800-2000 m, light trap, 28. iv. 1964, ♀, same locality, 6. v. 1964, 2♀, same locality, 7. v. 1964, ♀, same locality, light trap, 8. v. 1964, H. M. Torrevillas leg.

Distribution. Almost worldwide.