Records of Korean Histerid Beetles (Coleoptera) from the Collection of the National Taiwan University, Taipei, Taiwan

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Thanks to Professor Chiun-Cheng Ko, Messrs. Shih-Pi Kao and Jhih-Rong Liao, of the Department of Entomology, National Taiwan University, Taipei, Taiwan, I had an opportunity to examine the Korean histerid beetles preserved in the university collection. A total of 16 specimens, five genera and 12 species of the family Histeridae are recognized in the collection, among which *Margarinotus (Ptomister) weymarni*, and *Hister unicolor leonhardi* are newly recorded from North Korea. *Hypocaccus (Hypocaccus) subaeneus* is confirmed the record from South Korea.

Localities and collectors are abbreviated as follows:

Gozan — Gozan, Kainei (= Hoeryon City), Hamgyeongbuk-do, North Korea, H. ARAKI (北朝鮮咸鏡北道会寧市).

Mozanrei — Mozanrei (= Musanryeong), Hamgyeongbuk-do, North Korea, H. Arakı (北朝鮮咸鏡北道茂山嶺).

Hokusanmen — Hokusanmen (Puksam-myeon), Chilgok County, Gyeongsangbuk-do, South Korea, A. UMENO & K. YAMAUCHI (韓国慶尚北道漆谷郡北三面).

Family Histeridae

1. Margarinotus (Ptomister) wevmarni (WENZEL, 1944)

Specimen examined. 1 ex., Gozan, 10.VII.1934, determined by COOMAN as Hister cadaverinus (12255011220044). New to North Korea.

- Margarinotus (Ptomister) cadavericola (BICKHARDT, 1920)
 Specimen examined. 1 ex., Hokusanmen, 13.X.1933 (12255011220047).
- 3. Hister congener Schmidt, 1885

Specimens examined. 2 exs., Gozan, 10 & 13.VII.1934, determined by COOMAN as Hister congener (12255011220058 & 12255011220045).

- 4. Hister sedakovii Marseul, 1862
 - Specimens examined. 2 exs., Hokusanmen, 6 & 8.VI.1933 (12255011220065 & 12255011220063).
- 5. Hister unicolor leonhardi Bickhardt, 1910

Specimen examined. 1 ex., Mozanrei, 18.VII.1934, determined by COOMAN as *Hister concolor* (12255011220046). New to North Korea.

- 6. Atholus bimaculatus (LINNAEUS, 1758)
 - Specimen examined. 1 ex., Hokusanmen, 8.V.1933 (12255011220064).
- 7. Atholus depistor (MARSEUL, 1873)

Specimen examined. 1 ex., Gozan, 13.VII.1934, determined by COOMAN as Peranus depistor

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(12255011220059).

- 8. Saprinus (Saprinus) niponicus Dahlgren, 1962
 - Specimen examined. 1 ex., Gozan, 16.VII.1934 (12255011220060).
- 9. Saprinus (Saprinus) planiusculus Motschulsky, 1849

Specimens examined. 1 ex., Gozan, 10.VII.1934 (12255011220055); 1 ex., Hokusanmen, 29.V.1933, determined by Cooman as *Saprinus semistriatus* (12255011220061).

10. Saprinus (Saprinus) splendens (PAYKULL, 1811)

Specimen examined. 1 ex., Hokusanmen, 29.V.1933, determined by Cooman as Saprinus speciosus (12255011220062).

11. Hypocaccus (Hypocaccus) sinae (MARSEUL, 1862)

Specimens examined. 2 exs., Hokusanmen, 10.VI.1933, determined by Cooman as *Hypocaccus sinae* (12255011220067 & 12255011220068).

12. Hypocaccus (Hypocaccus) subaeneus (SCHMIDT, 1890)

Specimen examined. 1 ex., Hokusanmen, 6.V.1933, determined by Cooman as *Hypocaccus spricarius* (12255011220066).

KIM *et al.* (1994) listed the species in a "Check List of Insect from Korea" without any local distribution record. This species is new to the South Korean Fauna.

Reference

KIM, J.-I., Y.-J. KWON, J.-C. PAIK, S.-M. LEE, S.-R. AHN, H.-C. PARK & H.-Y. CHU, 1994. Order 23. Coleoptera. pp. 117–214. *In* The Entomological Society of Korea and Korean Society of Applied Entomology (eds.), *Check List of Insects from Korea*. 744 pp. Seoul, Kon-Kuk University Press. (In Korean with English abstract.)

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