

A New Record of *Cylindrocaulus davidi* BOUCHER et REYES-CASTILLO
(Coleoptera, Passalidae) from Gansu, China¹⁾

Masahiro KON

School of Environmental Science, The University of Shiga Prefecture,
Hassaka-cho, Hikone, 522–8533 Japan,

Teruhisa UENO

Entomological Laboratory, Faculty of Agriculture,
Kyushu University, Fukuoka, 812–8581 Japan

and

Kunio ARAYA

Graduate School of Human and Environmental Studies, Kyoto University,
Yoshida, Sakyo, Kyoto, 606–8501 Japan

Cylindrocaulus davidi was described by BOUCHER and REYES-CASTILLO (1996) from Wa Shan (6,000 ft.), Sichuan, China. Later, this species was recorded from the Daliang Shan Range (2,600 m in altitude), Sichuan, about 150 km south of Wa Shan (KON *et al.*, 1997).

Recently we had an opportunity to examine two specimens of a *Cylindrocaulus* species from Gansu, China, and identified them with *C. davidi*. Thus, we herewith record *C. davidi* from Gansu, China. This is the first record of the genus *Cylindrocaulus* from the locality other than Sichuan and Japan.

Specimens examined. 2 exs., Min Shan Range, 2,100 m, 70 km NW of Wudo, Gansu, China, 1–VI–1997.

Distribution. Gansu (new record) and Sichuan, China.

Notes. The Min Shan Range is located between 33° and 34°N and more than 500 km north of the Daliang Shan Range. Thus, *Cylindrocaulus davidi* BOUCHER et REYES-CASTILLO has a considerably wide latitudinal distributional range as compared with those of the other two known congeneric species: *C. bucerus* FAIRMAIRE from Baoxing, Sichuan, China and *C. patalis* (LEWIS) from Kyushu and Shikoku, Japan.

1) This study is supported in part by Grants-in-Aid from the Ministry of Education, Science, Sports and Culture, Japan (Nos. 10041166, 11833007, 11833014).

References

- BOUCHER, S., & P. REYES-CASTILLO, 1996. Les espèces continentales du genre *Cylindrocaulus* FAIRMAIRE [Coleoptera, Passalidae]. *Revue fr. Ent.*, (N. S.), **18**: 85–90.
- KON, M., M. TANAKA & K. ARAYA, 1997. Discovery of *Cylindrocaulus davidi* BOUCHER et REYES-CATILLO (Coleoptera, Passalidae) from the Daliang Shan Range, Sichuan, China. *Elytra, Tokyo*, **25**: 429–430.

Elytra, Tokyo, **27** (2): 476–477, November 13, 1999

Description of the Male Genitalia of *Ophrygonius sternibarbis* BOUCHER (Coleoptera, Passalidae), with New Records from Mt. Trus Madi, Sabah and Mt. Mulu, Sarawak¹⁾

Masahiro KON

School of Environmental Science, The University of Shiga Prefecture,
Hassaka-cho, Hikone, 522–8533 Japan

and

Kunio ARAYA

Graduate School of Human and Environmental Studies, Kyoto University,
Yoshida, Sakyo, Kyoto, 606–8501 Japan

Ophrygonius sternibarbis was described by BOUCHER (1995) based on a single female specimen collected from Mt. Kinabalu, Sabah, Borneo. Thereafter, no additional specimen has been known.

We obtained a male specimen of *O. sternibarbis* collected by Prof. T. MATSUMOTO from Mt. Trus Madi, Sabah. Further, we found additional specimens of this species from Mt. Mulu, Sarawak, preserved in the collection of Kyoto University. We herewith record *O. sternibarbis* from Mt. Trus Madi and Mt. Mulu, and describe the male genitalia of this species for the first time.

Before going further, we express our hearty thanks to Prof. T. MATSUMOTO and Dr. Maryati

1) This study is supported in part by Grants-in-Aid from the Ministry of Education, Science, Sports and Culture, Japan (Nos. 08041136, 10041166, 11833007, 11833014).