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Zhi-Teng Chen

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# *Cranopygia guizhouensis* sp. nov., a new earwig species of Pygidicranidae (Insecta: Dermaptera) from China

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## Keywords:

Dermaptera; taxonomy;  
Pygidicranidae; description;  
Pygidicraninae; new species;  
*Cranopygia*; Guizhou;  
*guizhouensis*; China.

**Abstract.** – A new species of the genus *Cranopygia* Burr, 1908, *Cranopygia guizhouensis* sp. nov., is described and illustrated from Guizhou Province, China. Comparison is made for the new species with its related congeners.

Chen Z.-T., 2024. – *Cranopygia guizhouensis* sp. nov., a new earwig species of Pygidicranidae (Insecta: Dermaptera) from China. *Faunitaxys*, 12(38): 1 – 4.

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## Introduction

The genus *Cranopygia* Burr, 1908 belongs to subfamily Pygidicraninae of the family Pygidicranidae, and has a distribution across the Indo–Austral and Oriental regions (Steinmann, 1986; Kamimura et al., 2016). Kamimura et al. (2016) discussed the taxonomic and nomenclatural problems of *Cranopygia* in detail and listed 67 species in the genus, although the list is incomplete and some species were dubious by Steinmann (1986).

In this paper, a new species of *Cranopygia* is described from Guiyang City, Guizhou Province, China. Both male and female adults are described with clear illustrations. Morphological differences to distinguish the new species from the related congeners are provided.

## Material and methods

The specimens examined in this study were hand-collected from Guizhou Province of China and preserved in 99% ethanol. The observations of specimens were conducted utilizing an SDPTOP SZM45 stereo microscope, with color images captured using a Canon EOS 6D digital camera equipped with a Laova 100 mm 2X macro lens. All images were processed and compiled into plates using Adobe Photoshop (Beta). The type specimens are deposited in the Insect Collection of Jiangsu University of Science and Technology (ICJUST), located in Jiangsu Province, China. Terminology follows that of Steinmann (1986).

## Results

### *Cranopygia guizhouensis* sp. nov.

(Fig. 1-4)

ZooBank: <https://zoobank.org/FE18DE84-7B40-4FF0-A3DC-EEBBF18AE951>

**Holotype**, ♂ (ICJUST), China, Guizhou Province, Guiyang City, Bagueo, 26.29341591°N, 106.61404171°E, 1167 m, 19.VI.2024, Zhi-Teng Chen leg.

## Reviewers :

Lu Qiu (*Miayang Normal University, China*) - <https://orcid.org/0000-0002-0946-1634> - <https://zoobank.org/DFDB0DF3-222C-4AEF-A7AD-5EC1E61BBF55>

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**Paratypes**, 1 ♂ & 2 ♀ (ICJUST), same data as holotype.

## Description of the holotype (Fig. 1A-C, 2A-B)

**General appearance.** – Large sized, whole body densely with tiny punctations and many places setose.

**Dimensions.** – Body length (from anterior of head to posterior of forceps) 40 mm. Forceps length (from visible base to posterior end) 7 mm.

**Head.** – Head longer than broad, dark, with a subtrapezoidal, four-lobed, yellow median area; frontal sutures present, coronal suture distinct. Eyes not prominent, about as long as genae. Antennae pale brown, with 37 segments; first antennal joint long, slightly shorter than the distance between antennal bases. Mouthparts brown.

**Pronotum.** – Pronotum near as long as broad; lateral margins rounded; median longitudinal furrow distinct; surface largely dark, with yellow, elliptical, median and lateral marks.

**Tegmina.** – Tegmina well developed, about two times longer than pronotum; mostly dark brown, with yellow longitudinal marks on dorsal and lateral surfaces.

**Wings.** – Scales of hindwings entirely yellow, short, wider than long, posterior margins slightly rounded.

**Legs.** – Legs short, mostly yellow, with brown longitudinal marks on surface of each segment.

**Abdomen.** – Abdomen dark brown, gradually expanded to last tergite. Ultimate tergite broad, subquadrate, with distinct curved lateral keels; weakly punctured; median longitudinal sulcus present; two longitudinal ridges present lateral to median sulcus; posterior margin rounded. Forceps dark brown, subcontiguous, asymmetrical; strongly trigonal basally, with both inner and outer dorsal ridges; conical apically; inner margin crenulate mostly at basal half. Penultimate sternite rounded. Genitalia very broad; paramere subtriangular; genital lobes well developed, virga slender, without lateral flanges. External paramere stout, incision of anterior margin rounded, deep and wide; inner process stout, widely bifid apically; outer process short, obtuse.

**Male paratype.** – Body length 33 mm. Forceps length 6 mm. External and genital characters consistent with holotype.



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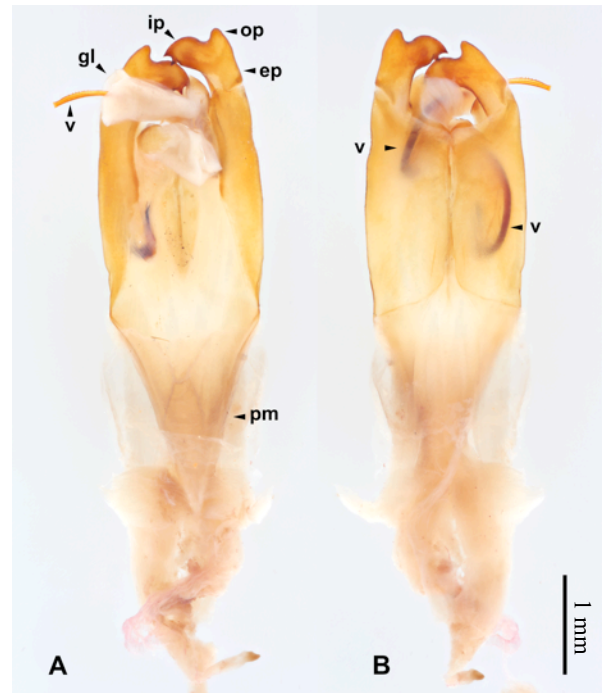
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**Female paratypes** (Fig. 3A-C). – Body shape and coloration similar to holotype male. Body length 35-39 mm. Forceps length 6-8 mm. Ultimate tergite without distinct lateral keels. Forceps contiguous, tapering, symmetrical, apically incurved, inner margins straight and denticulate.

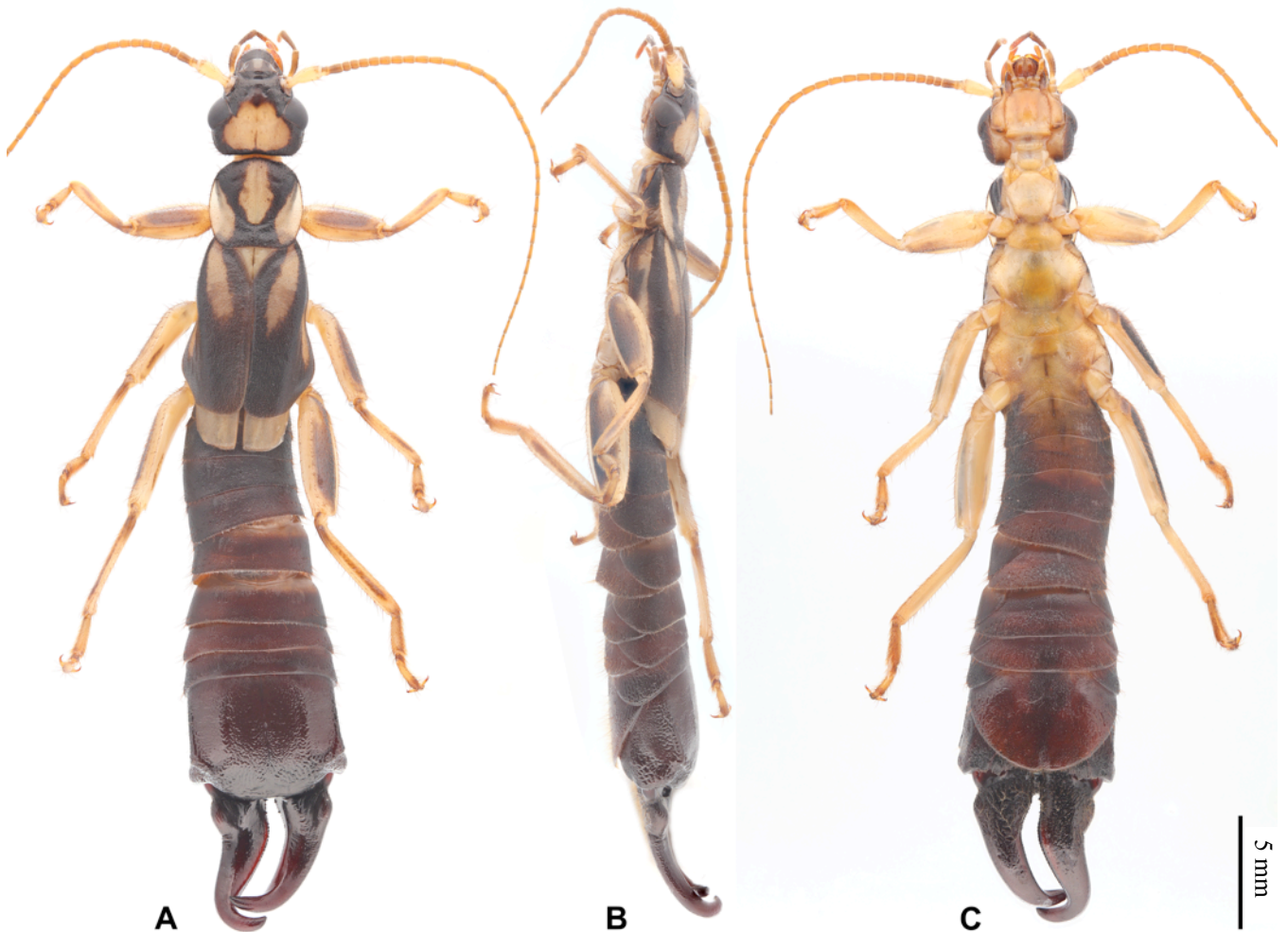
**Diagnosis.** – The new species is most similar to *Cranopygia kallipygos* (Dohrn, 1862) and *Cranopygia imperatrix* (Burr, 1899) based on the shape of forceps and male genitalia (Dohrn, 1863; Burr, 1899; Steinmann, 1986). However, the new species can be distinguished from *C. kallipygos* by the stout external paramere with a strong inner process. In *C. kallipygos*, the external paramere is slender, with a very small inner process (Steinmann, 1986). Compared to *C. imperatrix*, the new species can easily be distinguished by the much shorter external paramere and the widely bifid inner process (Steinmann, 1986). In addition, the unique color pattern on head and thorax of the new species can assist in separating it from related species.

**Etymology.** – The new species is named after its type locality in Guizhou Province.

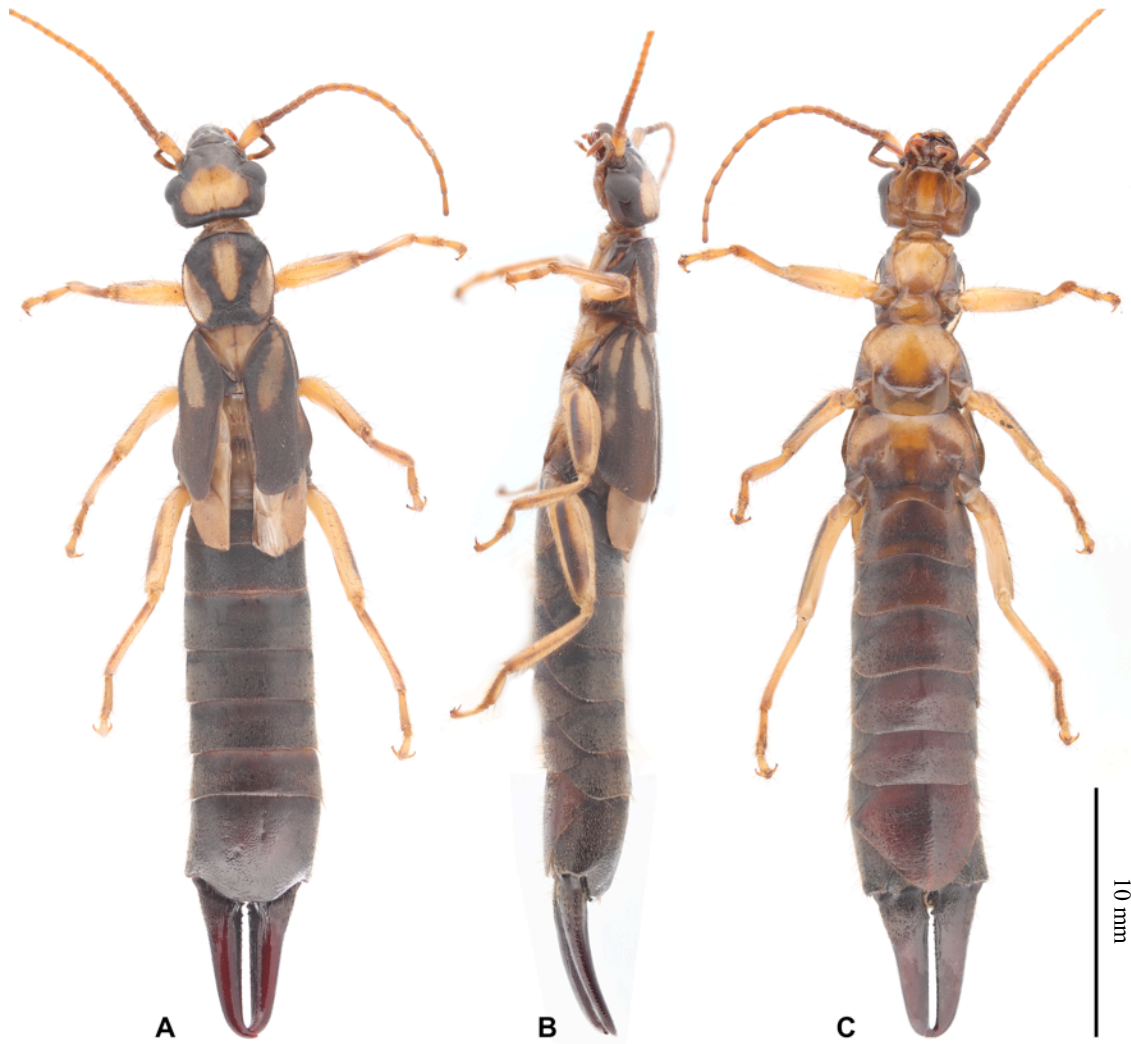
**Remarks.** – The species was hidden in daylight (Fig. 4A). At night, the adults did not go to the light trap, but were easily found resting on tree trunks near the light trap and the trees along the roadside where the road lamps were on (Fig. 4B).



**Fig. 2.** *Cranopygia guizhouensis* sp. nov., holotype, terminalia. **A.** Dorsal view. **B.** Ventral view. **ep.** external paramere. **gl.** genital lobe. **ip.** inner process. **op.** outer process. **pm.** paramere. **v.** virga.



**Fig. 1.** *Cranopygia guizhouensis* sp. nov., holotype, habitus. **A.** Dorsal. **B.** Lateral. **C.** Ventral.



**Fig. 3.** *Cranopygia guizhouensis* sp. nov., paratype ♀, habitus. A. Dorsal. B. Lateral. C. Ventral.



**Fig. 4.** *Cranopygia guizhouensis* sp. nov., natural habitat. A. Habitat in Bago, Guizhou Province, China. B. A female adult resting on tree trunk.

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## Résumé

Chen Z.-T., 2024. – *Cranopygia guizhouensis* sp. nov., une nouvelle espèce de Pygidicranidae (Insecta: Dermaptera) de Chine. *Faunitaxys*, 12(38): 1-4.

Une nouvelle espèce du genre *Cranopygia* Burr, 1908, *Cranopygia guizhouensis* sp. nov., est décrite de Chine (province de Guizhou). Elle est illustrée et comparées aux espèces proches.

Mots-clés. – Dermaptera, Pygidicranidae, Pygidicraninae, *Cranopygia guizhouensis*, taxonomie, description, nouvelle espèce, Guizhou, Chine.

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# Faunitaxys

Volume 12, Numéro 38, Juillet 2024

## SOMMAIRE

*Cranopygia guizhouensis* **sp. nov.**, une nouvelle espèce de Pygidicranidae (Insecta: Dermaptera) de Chine.

*Zhi-Teng Chen* ..... 1 – 4

## CONTENTS

*Cranopygia guizhouensis* **sp. nov.**, a new earwig species of Pygidicranidae (Insecta: Dermaptera) from China.

*Zhi-Teng Chen* ..... 1 – 4



### *Illustration de la couverture :*

Light trap in Guiyang City, Guizhou Province, China.

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