

in form. It also bears some slight resemblance to *Ugyops Kinbergi*, Stål (Eugenies Resa, 274, 156, tab. iv, fig. 2), but the crown and antennæ are much too long, and the keels on the face entirely dissimilar; the hinder tibiæ alone bearing spines, as in this new genus.

I have much pleasure in naming the genus after Dr. C. Berg, for his kindness in forwarding to me his specimens of this group.

LIBURNIA BERGI.

The name *Liburnia cognata*, Fieb., having been unknown to Dr. Berg when he published his work, I propose to re-name his species of this name *Liburnia Bergi*, and so get rid of any confusion, although I believe Fieber's species to be *L. Aubei*, Perris.

Lee, S.E.: 13th November, 1881.

NEW CETONIIDÆ FROM EAST CENTRAL AFRICA.

BY H. W. BATES, F.R.S.

The following interesting species, new, with the exception of *Ceratorhina princeps*, of which the ♀ has previously been made known, are from the neighbourhood of Mamboia and Mpwapwa, villages situated in wooded districts at 3000 to 4000 feet elevation, in Eastern Africa, 160 and 200 miles distant, respectively, from the coast at Saadani.

HYPSELOGENIA CORROSA.

♀. *Breviter ovata, castaneo-fusca, fronte elongata concava, scabrospunctata medio tuberculata, marginibus acutis elevatis, ante oculos verticaliter angulatis, clypeo late bidentato: thorace brevi, transverso, lateribus fortiter rotundatis, margine antico supra caput elevato, postico ante scutellum minime sinuato, grossissime hic illic conflenter punctato, margine lato guttisque nonnullis ochraceo-tomentosis: elytris grossissime, conflenter, latera versus sub-seriatim, punctatis, costis vix distincte elevatis; margine apicali lituris transversisque ochraceo-tomentosis: subtus castaneo-rufa, punctata, abdomine utrinque fasciis quatuor ochraceis.* Long. 10 lin.

CERATORHINA EUTHALIA.

♀. *C. Smithii affinis, sed differt elytris planioribus, thorace multo distinctius punctulatis: fronte, thorace, scutello, corporeque subtus late prasinis; clypeo femoribus tibiisque rufis, tarsis nigris, elytris flavis utrinque maculis duabus (humerali et apicali) nigris.* Long. 18 lin.

CERATORHINA PRINCEPS (Oberthür).

♂. *C. guttata (Oliv.) similis sed multo magis convexa; clypei cornubus longioribus, verticaliter curvatis, supra longitudinaliter concavis, marginibus acutis parallelis, cornubus frontalibus nullis, sed occipite ut in Cælorhina*

horizontaliter producto bidentato: læte castaneo-fulva, viridi-æneo relucens, thorace magis viridi, nitido, convexo, medio nigro bipunctato: elytris ut in C. guttata utrinque guttis circa 13 ochraceo-tomentosis. Long. 12—15 lin.

M. René Oberthür, in Ann. Soc. Ent. Fr., 1880, Bull. p. cxix, briefly described the ♀ of this most interesting species.

CERATORHINA BURKEI, var. HISTRIO.

♂ ♀. *A. C. Burkei differt utroque sexu thorace angustius albo-marginato vittaque dorsali rufa, et elytris maculis oblique geminatis discoidalibus longe distantibus.*

ECCOPTOCNEMIS RELUCENS.

♂ ♀. *E. Thoreyi robustior et convexior, rufo-castanea, nitida, thorace lateribus alutaceo-opaco, tibiis et tarsis nigris, elytris viridi relucens, ubi opalescentibus. Long. 11—16 lin.*

HETERORHINA (ANISORHINA) LÆVICAUDA.

A. flavomaculatæ proxime affinis; minor, gracilior, et fascia flava postica angustiori, per elytrorum apicem fere ad suturam continuata, area politissima includenti, distinctissima. ♀. Tibiis anticis extus bispinosus. Coloribus ut in A. flavomaculata. Long. 10 lin., ♂ ♀.

HETERORHINA (ANISORHINA) ELONGATA.

A. umbonatae coloribus simillima, sed differt corpore multo magis elongato capiteque ♂ suprâ carina angusta mediana, clypeoque margine fortiter recurvo bidentato. Elongata, subtus nigra, nitida, sternis lateribus, abdominisque apice fulvis, thorace castaneo-rufo, polito, medio nigro, lateribus sparse punctatis; scutello fusco-castaneo: elytris suprâ planatis, striis punctatis, geminatis, subtilibus, interstitiis sparsim punctatis, flavo-testaceis sutura fusca; pedibus rufis: ♀ tibiis anticis extus tridentatis. Long. 7—11 lin., ♂ ♀.

HETERORHINA TRICOLOR.

♂. *H. speculari similis, sed brevior et latior, nigra, nitida, thorace sanguineo vitta mediana nigra, elytris vitta lata laterali (callum humerale haud tegenti) maculaque sub-apicali prope suturam, flavis: abdominis segmentis duobus terminalibus rufis, medio nigro-maculatis: clypeo quadrato, margine antico obtuse bidentato, fronte concava sub-lævi, cornu occipitali porrecto paullulum elevato: thorace (medio lævi excepto) elytrisque sparsim punctatis. Long. 8 lin.*

PLÆSIORHINA UNDULATA.

A. Pl. plana differt colore castaneo-fulva, viridi-ænea tincta, fasciæque flava angusta undulata et nigro-marginata. Oblonga, deplanata, nitida, thorace crebre, elytris sparsius et subtilius punctatis, vitta flava marginali pronoti angulum posticum attingenti; capite corpore subtus pedibusque pallidius fulvis, æneo-tinctis. Long. 11½ lin.



Bates, Henry Walter. 1881. "New Cetoniidae from East Central Afrika." *The Entomologist's monthly magazine* 18, 156–157.

View This Item Online: <https://www.biodiversitylibrary.org/item/36506>

Permalink: <https://www.biodiversitylibrary.org/partpdf/34180>

Holding Institution

Smithsonian Libraries and Archives

Sponsored by

Smithsonian

Copyright & Reuse

Copyright Status: NOT_IN_COPYRIGHT

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at <https://www.biodiversitylibrary.org>.