

ground or under stones are really cave-dwellers, and many of them would probably adapt themselves to living in the large cavities, to which we restrict the terms "cave" or "cavern," were it not that their food supply is usually too meagre to sustain whole colonies of social insects.

II. DESCRIPTION OF A NEW BRACONID.

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The specimens of this new genus and species of Braconid were recently forwarded to the author with the request that the species be named. The form is a very interesting one and although the sender stated that they were living in total darkness they show none of the usual characteristics which accompany this mode of life. From their systematic relationship and general habitus it may be expected that this species will be found to be a parasite of some internally feeding insect and perhaps one belonging to the order Coleoptera.

Neontsira, new genus.

The second intercubitus is obsolete, although its position is clearly indicated, and because of this one might be justified in saying that this new genus would fall in the subfamily Hecabolinae as defined by Szepliget¹. It does not agree entirely with the characterization of this group because the head is not cubical, nor does it agree with any of the genera placed in the subfamily. Considering that the fore wings have three cubital cells, and I think we should, the genus will fall more exactly in the subfamily Hormiinae as defined by Szepliget¹. It does not agree with any genus in this group, however, and it seems necessary to consider the head cubical and place the genus in the subfamily Doryctinae. In the key to the genera of this subfamily the new genus runs fairly satisfactorily to *Ontsira* Cameron, and when compared with the description of Cameron's genus seems to have a number of significant characters in common with it. From *Ontsira* it may, however, be distinguished by the strongly postfurcal nervulus, the different first tergite, the simple hind coxae and the absence of an impressed line on the prescutum.

Genotype.—*Neontsira typica*, new species.

Head when seen from above subcubical, narrowing behind the eyes, and broadly projecting between eyes; when seen from below the head is more nearly cubical because the projection between the eyes is not separable; ocelli arranged in an acute triangle; eyes oval, prominent; malar space long; flagellar joints nearly of uniform length; notauli nearly complete; scutellum margined laterally; propodeum with the dorsal surface separated from the lateral and posterior aspects by a carina, the posterior aspect with two median carinae; prepectal carina strong; sternauli and episternauli present; legs rather long, slender; hind coxae elongate; trochanters long; radius leaving stigma a short

¹ Genera Insectorum, Braconidae, fas. 22, 1904.

distance beyond middle ; first abscissa of radius about half as long as the first intercubitus ; radial cell completely closed ; recurrent interstitial ; nervulus postfurcal by at least its length ; subdiscoideus nearly interstitial, slightly curved at base ; radiella obsolescent, indicated by a faint line ; cubitella interstitial and extending to near apex of wing ; first tergite elongate ; no accessory sutures on tergites and all sutures feeble, so the second and third tergites are nearly fused ; only four tergites visible.

Neontsira typica, new species.

Female.—Length, 3.5 mm. ; length of antenna, 3 mm. ; length of ovipositor 1.5 mm. Face finely tessellate ; frons, vertex and orbits shining ; antenna 22-jointed, the apical joint longer than the preceding and acute apically ; scutum and scutellum opaque, finely granular ; notauli foveolate ; mesepisternum polished, the sutures foveolate ; dorsal aspect of propodeum reticulate, with an indication of a median carina which divides posteriorly ; first tergite about twice as long as apical width, finely and evenly striate ; second tergite with fine, even, longitudinal striae ; third tergite with fine transverse aciculation, but shining ; fourth tergite polished. Piceous ; head, antenna (except apical joint), propodeum and first tergite rufo-ferruginous ; basal part of venter whitish ; legs piceous black, four anterior femora and tibiae beneath and all coxae beneath sordid whitish ; tarsi brownish ; wings hyaline, fore wing with the area from basal to end of stigma and occupying width of wing infuscated ; venation dark brown.

Male.—Length, 2.75 mm ; length of antenna, 3.75 mm. The male agrees very well with the above description of the female but differs in the much longer antenna which is 29-jointed.

Type-locality.—Siju Cave, Garo Hills, Assam.

Described from seven (one type) females and one male received from the Director of the Zoological Survey of India. All of these were collected in February 1922 and seven were collected 450 feet from the entrance of the cave. The other paratype was collected 200 feet from the entrance of the cave.

Type, allotype and two paratypes.—Cat. No. 14366, U. S. Nat. Mus.

Four paratypes returned to the Director of the Zoological Survey of India, Indian Museum.