

6. List of the Reptiles collected by Mr. H. H. Johnston on the Cameroons Mountain. By G. A. BOULENGER.

[Received January 8, 1887.]

1. *VARANUS NILOTICUS* (L.). 2000 feet.
Hab. Whole of Africa south of the Atlas.
2. *CHAMÆLEON OWENII*, Gray. 2000 feet.
Hab. Cameroon, Fernando Po, Gaboon.
3. *UROBELUS GABONICUS* (A. Dum.). 2000 feet.
Hab. Old Calabar to Gaboon.
4. *NAIA HAIE* (L.). 2000 feet.
Hab. Whole of Africa south of the Atlas.
5. *DENDRASPIS ANGUSTICEPS* (Smith). 2000 feet.
Hab. South Africa; West Africa as far north as the mouth of the Niger.

7. On the Mollusca collected at the Cameroons Mountain by Mr. H. H. Johnston. By EDGAR A. SMITH.

[Received January 12, 1887.]

All the specimens collected by Mr. Johnston were from an altitude of from 7000 to 8000 feet. Of the seven species one only appears to be new. This is not surprising, as Dr. Buchholz made fine collections in very much the same region some years ago, which were described by Dr. E. von Martens¹.

The species are :—

1. *Vaginula pleuroprocta*, Martens.
2. *Helicarion plicatulus*, Martens.
3. *Helix* (*Trochonanina*) *percarinata*, Martens.
4. *Stenogyra retifera*, Martens.
5. *Stenogyra oleata*, Martens.
6. *Streptostele buchholzi*, Martens.
7. *Gibbus* (*Edentulina*) *johnstoni*, sp. nov.

The first two species were met with by Buchholz at Aburi on the Gold Coast, the next four at Bonjongo in the Cameroons Mountain.

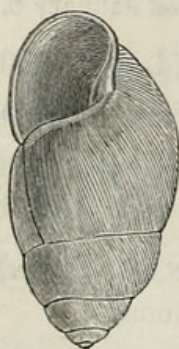
The following is a description of the new species of *Gibbus* :—

GIBBUS (*EDENTULINA*) *JOHNSTONI*.

Testa anguste umbilicata, ovata, subtenuis, nitida, grisea; anfractus $6\frac{1}{2}$, *celeriter crescentes, convexi, superiores regulariter arcuatim et confertim striati, penult. et ultimus obsolete striati; apertura inverse auriformis, albida, longit. totius* $\frac{2}{5}$

¹ Monatsb. Akad. Wiss. Berlin, 1876, pp. 253-274.

æquans; *labrum tenue, anguste reflexum*; *columella oblique contorta, expansa, umbilicum semiobtegens*. Longit. 30 millim., diam. 16.



Gibbus (Edentulina) johnstoni.

This is a smaller species than *G. martensi*, Smith, or *G. insignis*, Pfeiffer. It is also much more finely striated than the former and of a different shape, and has no plication on the columella as in the latter, which is an imperforate shell.

8. On some Coleopterous Insects collected by Mr. H. H. Johnston on the Cameroons Mountain. By CHARLES O. WATERHOUSE.

[Received January 31, 1887.]

The following Coleoptera were obtained by Mr. H. H. Johnston at altitudes from 8000 to 10,000 feet on the Cameroons Mountain:—

1. SCARITES ROTUNDICOLLIS, Murray.
2. Two female examples of a Lamellicorn, apparently one of the Trichiidæ; 7 lines long, black, with deeply impressed striæ on the elytra. It is very desirable to look for the male of this insect, which would doubtless be quite different in colour and perhaps in form.
3. BATOMENE MULTISPINIS, Bates (Ent. Mo. Mag. xxi. 1884, p. 15), described from the Cameroons.
4. TEMNOSCELIS BIEMARGINATUS, Chevr. A single specimen in the British Museum from Old Calabar.
5. A species of *Otiorhynchus* closely resembling the European *O. bisulcatus*, but having the humeral angles slightly prominent, and the disk of the thorax with a short ridge.
6. EPILACHNA, sp. ? (In pieces.)

From "Cameroons Mountain, 2000 feet, Oct. 1886:—

7. CERATORHINA TORQUATA, F. A common West-African species.



Smith, E. A. 1887. "On the Mollusca collected at the Cameroons Mountain by Mr. H. H. Johnston." *Proceedings of the Zoological Society of London* 1887, 127–128. <https://doi.org/10.1111/j.1096-3642.1887.tb02948.x>.

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