

## SHORT FAUNISTIC NOTES - NEW RECORDS

### New faunistic records of Dermestidae (Coleoptera: Bostrichoidea) from Benin

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Faunistics, new records, Coleoptera, Dermestidae, *Attagenus*, *Volvicornis*, Benin

**Abstract.** The species *Volvicornis rufescens* (Pic, 1927) and *Attagenus robustior* (Pic, 1951) are firstly recorded from Benin.

#### Coleoptera: Dermestidae: Attageninae

*Attagenus robustior* (Pic, 1951). „Afrique de L'Ouest, Benin Cove, Forêt de Cove Toue, Fauchage, 23.x.2018, legit Alain Coache“, 1 ♀, J. Háva det., coll. Alain Coache. The species has been still recorded from Burkina Faso, Congo, Gambia, Ghana, Guinea-Bissau, Guinea, Ivory Coast, Senegal and Sierra Leone (Háva 2022); new to Benin.

#### Coleoptera: Dermestidae: Megatominae

*Volvicornis rufescens* (Pic, 1927). „Afrique de L'Ouest, Benin Cove, Forêt de Cove Toue, Fauchage, 14.vi.2018, legit Alain Coache“, 1 ♂, 2 ♀♀, J. Háva det., coll. Alain Coache and Jiří Háva. Body length of females are 2.4-2.5 mm. The species has been still recorded from Cameroon, Congo, Ghana and Gabon (Háva & Kalík 2004, Háva & Matsumoto 2022); new to Benin.

ACKNOWLEDGEMENTS. We are very indebted to Miloslav Rakovič (Czech Republic) for revision of the English text.

#### REFERENCES

- HÁVA J. 2022: *Dermestidae World (Coleoptera)*. - World Wide Web electronic publication (open in 2004): <http://www.dermestidae.wz.cz> (version 2018, update 10 March 2022).
- HÁVA J. & KALÍK V. 2004: Description of *Volvicornis* gen. n. (Coleoptera: Dermestidae: Megatomini) from Afrotropical region. *Baltic Journal of Coleopterology* 4: 173-177.
- HÁVA J. & MATSUMOTO K. 2022: Additions to the knowledge of Dermestidae (Coleoptera) from the Afrotropical Region II. *Studies and Reports, Taxonomical Series* 18(2): 337-344.

Received: 10.10.2022

Accepted: 20.11.2022

Printed: 31.3.2023

