

SHORT FAUNISTIC NOTES - NEW RECORDS

Paranovelsis moravicus Háva, 2018 from Ukraine (Coleoptera: Dermestidae: Attageninae)

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Abstract. The species *Paranovelsis moravicus* Háva, 2018 is newly recorded from Ukraine.

Coleoptera: Dermestidae: Attageninae

***Paranovelsis moravicus* Háva, 2018.** Ukraine, Velyki Berehy, floodplain forest near the Borzhava river (48.234787°N, 22.803176°E), 1.v.2017, flight intercept trap, L. Čížek, V. Mirutenko lgt., 1 ♀, J. Háva det. et coll. Species described Háva (2018) from the Czech Republic. New to Ukraine.

Locality description. The species was found in the alluvial woodland in the Borzhava (Боржáva) river floodplain, five kilometres from Velyki Berehy village in Ukraine. The forest consist mainly of pedunculated oak (*Quercus robur*), ashe (*Fraxinus* sp.), hornbeam (*Carpinus* sp.), poplar (*Populus* sp.), and birch (*Betula* sp.) etc. Although the forest is mostly closed, the herein reported specimen was found in its open, grazed part. The trap was placed on a veteran pedunculated oak (DBH= 115 cm) with various deadwood microhabitats, namely, large ground hollows, cracks, fungal fruiting bodies and bare wood.



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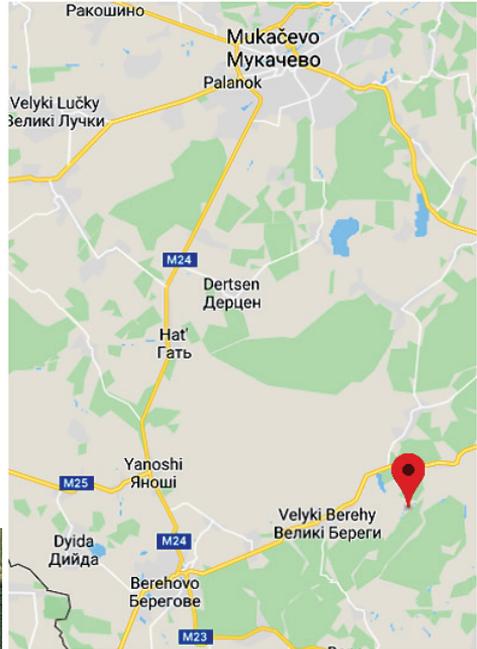


Fig. 1. Habitus of female *Paranovelsis moravicus* Háva, 2018 from Ukraine.

Fig. 2. Map of locality in Ukraine.

Figs. 3-4. Partly open, grazed woodland in the floodplain of Borzhava river.

REFERENCES

- HÁVA J. 2018: A new species of the genus *Paranovelsis* Casey, 1900 from the Czech Republic (Coleoptera: Dermestidae: Attageninae). *Folia Heyrovskyana, Series A* 26(1): 1-7.

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