

# New and Little Known Dermestid Beetles (Coleoptera, Dermestidae) from Transcaucasia

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**Abstract**—*Trogoderma arcanum* sp. n. differs from related species in the uniform dark pubescence of the dorsal surface, dark brown cuticle of the elytra (except for pale humeral tubercles), structure of the antennae, antennal cavities, aedeagus, and last abdominal segments in the male. Full descriptions of *Anthrenus nahiricus* Zhant. and *A. araxensis* Zhant. are given. The new synonymies have been established: *Anthrenus caucasicus* Reitter, 1881 = *A. armeniicus* Zaitzev, 1919, **syn. n.**; *A. amoenulus tigrinus* Reitter, 1899 = *A. zebra* var. *tigrinus* Reitter, 1889; = *A. amoenulus araraticus* Zhantiev, 1976, **syn. n.**