

Short Note

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***Anthrenus (Anthrenops) coloratus* Reitter, 1881 (Coleoptera: Dermestidae), New Record for Pakistan**

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References

- Hashmi, A.A. and Tashfeen, A., 1992. Proc. Pakistan Congr. Zool., **12**: 133-170.
- Háva, J., 2003. Studie a Zprávy Oblastního Muzea Praha-východ v Brandýse nad Labem a Staré Boleslavi, Suppl. **1**, pp. 1-196.
- Háva, J., 2007. In: Catalogue of Palaearctic Coleoptera. Volume 4. Elateroidea - Derodontoidea - Bostrichoidea - Lymexyloidea - Cleroidea - Cucujoidea (eds. I. Löbl and A. Smetana). Apollo Books, Stenstrup, pp. 935.
- Háva, J. and Kadej, M. 2009a. Genus, **20**: 61-66.
- Háva, J. and Ahmed, Z., 2012. Pakistan J. Zool., **44**: 1191-1192.
- Herrmann, A. and Háva, J., 2009. Stud. Rep. Dist. Mus. Prague-East Taxon. Ser., **5**: 61-64.
- Zhantiev, R.D., 1976. Zhuki kozheedy fauny SSSR. [The skin eaters family Dermestidae of fauna of the USSR.] Izdatelstvo Moskovskogo Universiteta, Moskva, pp. 180 (in Russian).

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The family Dermestidae contains about 1460 species and subspecies worldwide, includes 27 species from Pakistan (Hashmi and Tashfeen, 1992; Háva, 2007; Háva and Ahmed, 2012). The genus *Anthrenus* Geoffroy, 1762 comprises 216 species worldwide, including 10 species known from Pakistan (Háva, 2003, 2007; Herrmann and Háva, 2009; Hashmi and Tashfeen, 1992). In July 2012, first author collected *Anthrenus (Anthrenops) coloratus* Reitter, 1881 from Thar Desert Sindh, which represents a new country record. One male specimen was collected from Thar Desert. The species is known from Europe, Canary Is., Turkey, Algeria, Egypt, Eritrea, Guinea, Morocco, Namibia, South Sudan, Sudan, Tunisia, USA, Afghanistan, India, Israel, Iraq, Japan, Kazakhstan, Kyrgyzstan, Oman, Qatar, Saudi Arabia, Syria, Tadzhikistan, Turkmenistan, United Arab Emirates and Yemen (Zhantiev, 1976; Háva, 2003, 2007; Háva and Kadej, 2009). The specimen identified by second author is deposited in Federal Urdu University of Arts, Science and Technology, Karachi. This research was partly supported by a grant of the Mini Research Project, Federal Urdu University of Arts, Science and Technology, Karachi, Pakistan No.2524.

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