

New Information on the Malacofauna of the Catchment Area of Rusenski Lom River (North Bulgaria)

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Abstract. After this short note adding 8 species to the faunal list of the area, a total of 130 mollusk species are known from the catchment area of Rusenski Lom River both aquatic and terrestrial.

Key words: faunal list, Mollusca, Northern Bulgaria.

A total of 122 freshwater and terrestrial molluscs were known from the catchment area of Rusenski Lom River (KOLEV *et al.*, 2015; GEORGIEV & GLÖER, 2015). Revision of the materials collected by I. Kolev (and deposited in the collection of D. Georgiev, see KOLEV *et al.*, 2015), during the period 2012-2014 revealed 8 newly recorded species for this area which rises the species number known there to 130:

Pisidium pseudosphaerium Schlessch, 1947: 04.06.2014; deposits of a small stream flowing from village of Golyamo Gradishte at its inflow in Kalakoch River near village of Krepcha, N43°27'55.49E26°06'38.86, 203 m;

Pisidium subtruncatum Malm, 1855: 05.03 and 09.07.2014, Cherni Lom River at village of Katselovo, N43°30'57.79 E26°04'39.77, 123 m; 04.06.2014, Kalakoch River, at Krepchenski Rock Monastery, N43°28'02.15 E26°06'59.78, 189 m;

Pisidium nitidum Jenyns, 1832: 08.08.2012, water source at village of Pisanets, N43°40'01.74 E26°10'23.42, 101 m;

Bathyomphalus contortus (Linnaeus, 1758): 10.12.2014, deposits of Cherni Lom

River, at village of Katselovo, N43°31'25.57 E26°02'22.25, 115 m;

Discus perspectivus (Megerle von Mühlfeld, 1816): 10.12.2014, deposits of Cherni Lom River, at village of Katselovo, N43°31'25.57 E26°02'22.25, 115 m;

Vitrea contracta (Westerlund, 1871): 10.12.2014, deposits of Svrachi Dol near village of Katselovo, N43°31'25.57 E26°02'22.25, 115 m;

Oxychilus investigatus Riedel, 1993: 04.06.2014; near Kalakoch River near village of Krepcha, N42°26'58.38E26°06'39.80, 244 m;

Lehmannia nyctelia (Bourguignat, 1861): 12.05.2014, in a shaft in the valley of Kalakoch River, N43°27'23.43E26°06'33.52, 233 m.

References

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