
-

1969

2

1'98

“ | | ”

(Coleoptera) . 1

The list of 12 new species of Coleoptera collected in Belarus' - *Aplocnemus tarsalis* (Schl.), *Kateretes pusillus* (Thunb.), *Brachypterolus linariae* (Steph.), *Meligethes carinulatus* Forst., *M. planiusculus* (Heer), *M. pedicularius* (Gyll.), *M. coeruleivirens* Forst., *M. anthracinus* Bris de., *Epuraea fussi* Rt., *Glischrochilus grandis* Tour., *Tnplax lepida* (Fald.), *Dolichocis laricinus* (Mell.), and 3 rare species *Oxythyrea funesta* (Poda), *Orthocerus clavicornis* L., *Euglenes pygmaeus* (Deg.) are presented.

(Coleoptera)

[1].

1984-1996

5

12

(*)

3

39

Scarabaeidae

1. *Oxythyrea funesta* (Poda,1761).

1882 . [2-4].

, 26.07.1996, 1

Melyridae

*2. *Aplocnemus tarsalis* (Sahlberg,1822).

, 02.10.1985, 1

Kateretidae

*3. *Kateretes pusillus* (Thunberg,1794).

760,

, 29.04.1990, 1

*4. *Brachypterolus linariae* (Stephens,1830).

, 17.06.1990, 1

Nitidulidae

*5. *Meligethes carinulatus* Forster, 1849.

, 15.06.1990, 1

*6. *planusculus* (Heer,1841).

, 19.06.1990, 5

*7. *pedicularius* (Gyllenhal,1808).

18.06.1990, 1

*8. *coeruleivirens* Forster, 1849.

18.06.1990, 1

*9. *anthracinus* Brisout de Barneville,1863.

, 20.06.1991, 1

*10. *Epuraea fussi* Reitter, 1885.

, 25.04.1989, 1

*11. *Glischrochilus grandis* Tournier, 1872 (= *latefasciatus* Reitter, 1883).

: 3

Erotylidae

*12. *Triplax lepida* (Falderman,1827).

, 18.08.1993, 1

Cisidae

*13. *Dolichocis laricinus* (Mellie,1848).

, 31.05.1989, 4

Colydiidae

14. *Orthocerus clavicornis* Linnaeus, 1758.

[1].

, 27.08.1988, 2

Aderidae

15. *Euglenes pygmaeus* (Degeer, 1775).

[1]. :
, . . . , 20.06.1984, 1 .
(Coleoptera) [1]
Hydrophilus piceus L. (*Hydrophilidae*),
Hydrophilus atterimus (Eschs.).
. *H. piceus* L.
(
[5-13]. *Dromius kunzei* Polenz., 19 ,

Asaphidion austriacum Schweig., Calathus mollis (Marsham) [7,8] Haliphus apicalis Thomson [13]

3256

- 1 (Coleoptera), 1996.
- 2, 1882 .11 4.4.
- 310 (Scarabaeidae).
- 4, 1964.
5. 1991 .79. //
6. //2 1997. 1. .29.
- 7 // VII, 1994 .158.
8. //, 1996. 2. .116.
9., 1996. .159.
- 10 :, 1997.
- 11 //, 1995. 1. .32.
- 12 //, 1996. 1. .68
- 13 //, 1995. 1. .35.
13. //, 1997. 1. .25.