

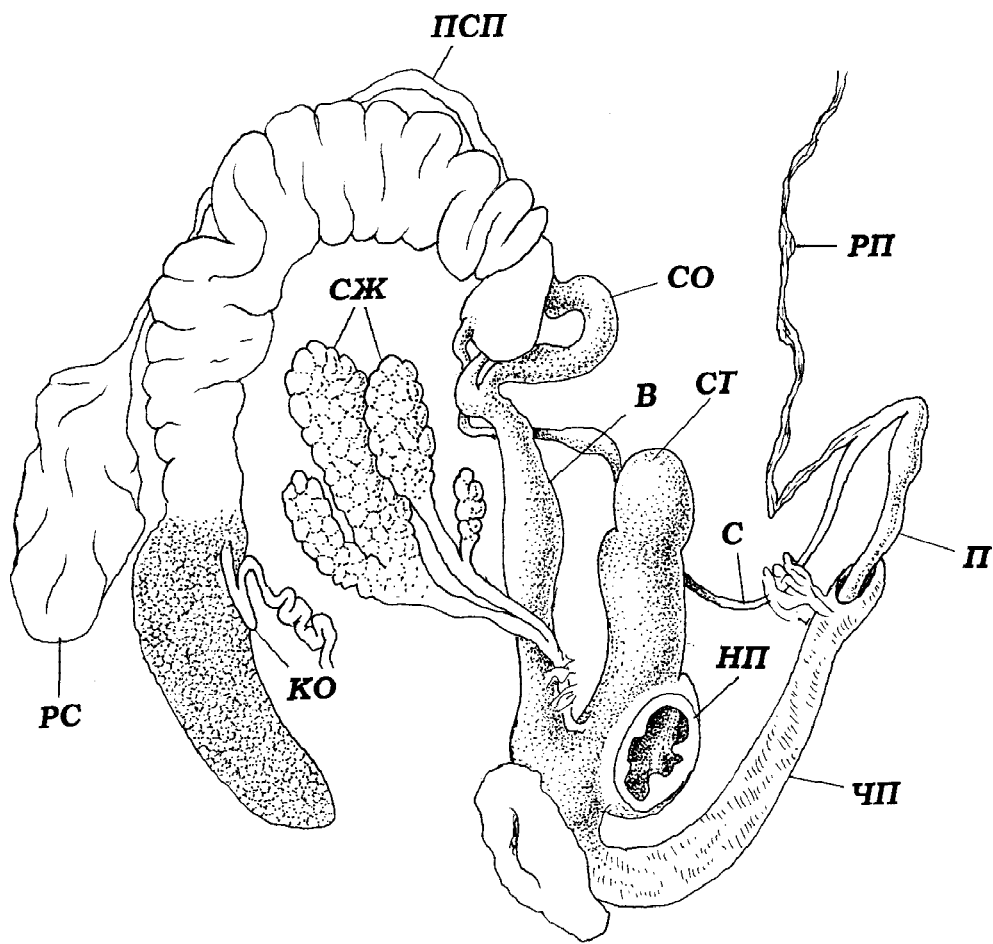


1. *Fruticicola boevis*.

FIG. 1. *Fruticicola boevis*. Left – holotype. Right – specimen from Zaysan.

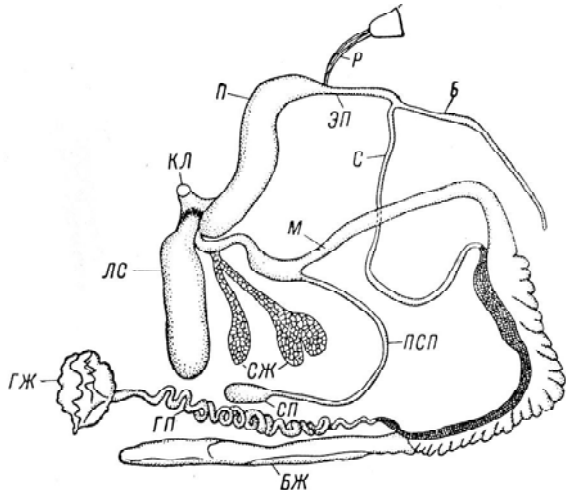
: 12,0,
 17,3 ;
 14,1, 18,8 .
 (1967)
 : 12,0,
 16,5 ;
 : 9,7-12,4, 13,2-16,5
 [Egorov, Ivanov, 1997: 11];
 Fruticicola helvola (Fri-
 valdszky in Pfeiffer, 1853).
 Bradybaenidae,
 Fruticicola fruticum (Müller, 1774).

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 - , 1,5 . - . . ,
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) ,
 -
 Br. helvola.
 20.VIII.1992 . Coll. et det. . .
 Lc-21495.
 « . . , -
 - , 3 . - . . ,
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 ,
 Br. helvola.
 20.VIII.1992 . Coll. et det. . .
 Lc-21893.
 Fruticicola boevis.



2. *Fruticicola boevi*.

FIG. 2. *Fruticicola boevi*. Specimen from Zaysan. Reproductive tract. — vagina; — hermaphroditic duct; — talon; — supraatrial bladder; — penis; — spermathecal stalk; — penial retractor; — spermathecal reservoir; — vas deferens; T — stylophore; — mucus glands; — free oviduct; — penis sheath. Wall of the supraatrial bladder is partly removed to show the internal structure of the organ.



3. *Fruticicola boevi*.
 (1967).
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FIG. 3. *Fruticicola boevi*. Reproductive tract. Original drawing by Uvalieva (1967). – flagellum; – albumen gland; – hermaphroditic gland; – hermaphroditic duct; – atrium; – stylophore («love dart sac», after Uvalieva); – free oviduct («uterus», after Uvalieva); – penis; – spermathecal stalk; – penial retractor; – vas deferens; – mucus glands; – spermathecal reservoir; – epiphallus.

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 . 1.
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 . 2.
 «...
 ...»
 (, 1967: 216).
 Bradybaeninae

[1978]
 Bradybaenidae
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]
Bradybaena
 Bradybaenidae.
 Hygromiinae (Hygromiidae).
 ;
 ;
 ;
 » [op. cit., . 163].
 [Schileyko, Horsák,
 2007: 71],
Lindholmomneme (Hygromiidae);
 [Sysoev, Schileyko, 2009]
 1.
 Aegistinae (Bradybaenidae) –
 Bradybaeninae,
 , Bradybaeninae
 2. *Bradybaena boevi*,
 ;
 Aegistinae.
 3.
 4.

Bradybaenidae

Fruticicola boevi

K.K. 1967.

, 42: 213-220.

. . 1978.

Helicoidea.

3(6). “ ”: 1-499.

Egorov R., Ivanov D. 1997. Bradybaenidae. *Treasure of Russian shells*, vol. 1: 1-72 p.

Schileyko A.A., Horsák M. 2007. A new genus and two new species of Hygromiidae (Pulmonata) from southern Siberia. *Ruthenica*, 17(1-2): 69-72.

Sysoev A.V., Schileyko A.A., 2009. *Land snails and slugs of Russia and adjacent countries*. Pensoft, Sofia-Moscow, 312 p.

(1967)

Cochlicopa pseudonitens Uvalieva, 1967

Bradybaena boevi Uvalieva, 1967, *Fruticicola*

(*Bradybaena*).

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 Naturelle (); Muséum National d’Histoire
 National Museum of Natural History, Smithsonian Institution (Washington, DC, USA); Thom-
 son Reuters (Zoological Record).