

# A LIST OF THE LAND SNAILS (MOLLUSCA: GASTROPODA) OF CROATIA, WITH RECOMMENDATIONS FOR THEIR CROATIAN NAMES

VESNA ŠTAMOL

Department of Zoology, Croatian Natural History Museum, Demetrova 1,  
10000 Zagreb, Croatia

Štamol, V.: A list of the land snails (Mollusca: Gastropoda) of Croatia, with recommendations for their Croatian names. *Nat. Croat.*, Vol. 19, No. 1, 1–76, 2010, Zagreb.

By examination of extensive literature data, a list of the terrestrial snails of Croatia has been compiled. A list of Croatian names for each taxon is also provided for the first time. Croatian endemic species and subspecies are indicated.

**Key words:** land snails, Croatia, Croatian names, common names, endemics

Štamol, V.: Popis kopnenih puževa (Mollusca: Gastropoda) Hrvatske s prijedlogom njihovih hrvatskih imena. *Nat. Croat.*, Vol. 19, No. 1, 1–76, 2010, Zagreb.

Obradom literaturnih podataka sastavljen je popis kopnenih puževa Hrvatske po prvi puta popraćen hrvatskim imenima svih svojiti. Određena je endemičnost vrsta i podvrsta za Hrvatsku.

**Ključne riječi:** kopneni puževi, Hrvatska, hrvatska imena puževa, endemi

## INTRODUCTION

This paper attempts to provide an overview of the species and subspecies of terrestrial molluscs of Croatia. To date, lists have been compiled of the malacofauna of some regions (BRUSINA, 1866, 1870, 1907) which are in whole or in part within the political borders of today's Croatia. The Croatian fauna was also included in the list of terrestrial and freshwater molluscs of the northern Balkans (JAECKEL *et al.*, 1958), though this was spatially undefined as that publication divided present day Croatia into three regions, and unfortunately, only one of which («Croatia») is undoubtedly within the national borders today. The remaining regions also include parts of the neighbouring countries, »Istria, croatische Littorale«, which includes today's Croatia, Slovenia and likely part of Italy, and the region »Dalmatia« which includes parts of Croatia and parts of Montenegro. As such, this paper cannot give a certain answer as to what terrestrial snails inhabit the area of present day Croatia, even though it

served many generations of malacologists in their work on the fauna of »northern Balkan countries«. The capital work of the list of terrestrial and freshwater fauna of Europe can be found on the website [www.faunaeur.org](http://www.faunaeur.org) in which BANK (2007) accomplished a great work on molluscs allowing others to find out what lives in Croatia. This list also served me as a basis for the list of snails in both the taxonomic and systematic sense, and for defining the range of the snails. Any deviations and doubts are explained in the notes.

Increasing numbers of requests for Croatian names for snails stimulated me to take on the very comprehensive and demanding task of naming all the taxonomic categories listed here. Namely, to date, Croatian names have been assigned to 32 species (BRUSINA, 1874, 1907; MATONIČKIN *et al.*, 1998; SKET, 2003; BALABANIĆ *et al.*, 2007) and for only 5 higher systematic categories (MATONIČKIN *et al.*, 1998). Important disagreements with the existing Croatian names are explained in the notes. I hope that the existence of Croatian names will bring this large, interesting and distinctive group of animals closer to the Croatian people, and increase the number of Croatian researchers and terrestrial snail observers.

## METHODS

This paper is the result of many years of examination of literature data on the taxonomy, systematics and distribution of terrestrial snails, and their common names. More than a thousand publications were examined, and of those, 710 were used to create this list. The backbone was the paper by BANK (2007), published on the website [www.faunaeur.org](http://www.faunaeur.org). According to the author himself (personal communication, 2009), no amendments have been made to the list since the first edition was published in 2004, and so this is in agreement with the cited date of 2007 that is requested on the website [www.faunaeur.org](http://www.faunaeur.org). Important differences in opinion have been outlined in the notes, and, if deemed necessary, these have been explained in depth. The list includes (1) those taxa that I believe to be certain residents of Croatia, as well as (2) those whose presence in Croatia is questionable (?N) and (3) those reported as present in Croatia in the relatively recent literature, though I consider them not to be present (N). Species and subspecies listed for Croatia in the early literature, but that are now generally accepted not to be present in Croatia, are not included in the list. Also not included are synonyms and taxa *incertae sedis*, as this is primarily an overview of the list of taxa, and data on synonyms and taxa *incertae sedis* with the accompanying references should be included in a much more comprehensive work. Often appearing in this paper is the term »defined locality«, which denotes a locality which can be limited to one town, island or other inhabited or uninhabited area with defined boundaries, and which can at least be assigned national belonging. Contrary to this are the terms »general locality« or »undefined locality« which imply localities which are marked by a region or some other area which, historically, cannot be defined with certainty as belonging to the present day country (i.e. Istria when used in the old literature includes parts of present day Italy, Slovenia and Croatia, while Dalmatia includes parts of Croatia and parts of Montenegro). Very often, this undefined locality is the reason for the incorrect incorporation of a taxon in the Croatian malacofauna, which is explained to

some extent in the notes. I must also stress that when I cite BANK (2007) regarding the distribution of a taxon in Montenegro, that this area is listed as Yugoslavia in the original work on Internet. The term Yugoslavia in BANK (2007) implies Serbia (together with Kosovo and Vojvodina) and Montenegro. By courtesy of BANK (personal communication, 2009), I learned which present day country was implied under »Yugoslavia« for a specific taxon. For the sake of simplicity, in the notes I cite only BANK (2007), without »BANK (personal communication, 2009)«.

For the Croatian names, literature data were used (BRUSINA, 1874, 1907; MATO-NIČKIN *et al.*, 1998; SKET, 2003; BALABANIĆ *et al.*, 2007) in addition to Croatian common names, and translations of Latin and German names. A large part of Croatian names was newly formed. The small number of published Croatian names for snails was checked for their validity, and important reasons for rejecting names are explained in the notes. In selecting the Croatian name, I gave priority to the common names of snails, where they were known. There are few such snails, as most snails are primarily small animals that are poorly known among the people, and were subsequently rarely given common names. For many taxa, I used and modified the Latin translation or, where present, the German names (JUNGLUTH & KNORRE, 2008), unless the Latin or German name was a derivation of the name of a locality or morphological characteristic that does not define the species well, or when such a name would not be in the spirit of the Croatian language. Also, wherever I came upon Latin names for taxa given after snail collectors, malacologists, spouses, sons, mothers-in-law and other persons, I replaced these with a name referring to the range or characteristic of the shell (I hope the deserving people will forgive me!). Unfortunately, the morphological characteristics or range are occasionally, if not often, ambiguous, or their unambiguity is difficult to express in the common name in the Croatian language. In those cases, I was unable to consistently abide by the guidelines I set for myself.

## ABBREVIATIONS USED

- ? – a question mark before the Latin name indicates uncertainty as to the validity of the taxon
- N: – taxon does not inhabit Croatia
- ?N: – taxon likely does not inhabit Croatia
- BiH – Bosnia and Herzegovina
- E – Croatian endemic

## RESULTS AND DISCUSSION

### A. SYSTEMATIC LIST

Subclassis **ORTHOGASTROPODA** Ponder & Lindberg, 1995 – pravi puževi

Superordo **CAENOGASTROPODA** Cox, 1960 – prednjoškržnjaci

Ordo **ARCHITAENIOGLOSSA** Haller, 1890 – pratrenaši

Superfamilia **CYCLOPHOROIDEA** J. E. Gray, 1847 – kružnoušćani puževi

Familia **Aciculidae** J. E. Gray, 1850 – kopneni igličasti puževi

Genus *Acicula* W. Hartmann, 1821 – igličice

*Acicula disjuncta* Boeters, E. Gittenberger & Subai, 1989 – transjadranska igličica

*Acicula lineolata* (Pini, 1884) – gustocrtkana igličica

*Acicula lineolata banki* Boeters, E. Gittenberger & Subai, 1989 – Bankova igličica

Genus *Platyla* Moquin-Tandon, 1856 – igličice

N: *Platyla banatica* (Rossmässler, 1842) – banatska igličica

Note: The existence of this taxon in Croatia BANK (2007) is based on BOETERS *et al.* (1989) (personal communication R. Bank, 2009). In BOETERS *et al.* (1989), Croatia is listed based on the data in TOMIĆ (1959) on »*Acme banatica* Rossm« in Jasenovac. This is the only possible defined »Croatian« find of this taxon in the available literature. However, TOMIĆ (1959) emphasizes that these are the terrestrial snails of Serbia. Therefore, the toponym »Jasenovac« in TOMIĆ (1959) refers to a locality in Serbia (perhaps to Veliki Jasenovac or some other place), and not to Jasenovac in Croatia. KARAMAN (2003) includes Croatia in the range of the taxon without any reference to the source of the data and without any precise localities. It appears that there are no defined recorded sites for *Platyla banatica* in Croatia. In my opinion there are no reliable data about the existence of this taxon in Croatia.

*Platyla curtii* (A. J. Wagner, 1912) – istarska igličica

*Platyla elisabethae* (L. Pintér & Szigethy, 1973) – mljetskopelješka igličica; E

*Platyla gracilis* (Clessin, 1877) – vitka igličica

*Platyla maasseni* (Boeters, E. Gittenberger & Subai, 1989) – plitvička igličica; E

*Platyla polita* (W. Hartmann, 1840) – glatka igličica

*Platyla polita polita* (W. Hartmann, 1840) – obična glatka igličica

*Platyla similis* (Reinhardt, 1880) – slična igličica

*Platyla wilhelmi* (A. J. Wagner, 1910) – južnojadranska igličica

Genus *Renea* G. Nevill, 1880 – igličice

*Renea spectabilis* (Rossmässler, 1839) – divna igličica

Familia **Cochlostomatidae** Kobelt, 1902 – tornjasti puževi

Genus *Cochlostoma* Jan, 1830 – tornjići

Subgenus *Cochlostoma (Auritus)* Westerlund, 1883 – tornjići

*Cochlostoma (Auritus) auritum* (Rossmässler, 1837) – uhati tornjić

*Cochlostoma (Auritus) auritum auritum* (Rossmässler, 1837) – obični uhati tornjić

Note: WAGNER (1897), HIRC (1910) and FEHÉR (2004) record this taxon in the area of Konavle and Snježnica in Croatia. FEHÉR (2004) considers only the nominal subspecies to be the existing representative of the species *Cochlostoma auritum* in Croatia. On the contrary, BANK (2007) does not list this subspecies as present in Croatia.

*Cochlostoma (Auritus) auritum regularis* (Letourneux, 1885) – pravilni tornjić

Note: BANK (2007) considers this taxon as the only existing representative of the species *Cochlostoma auritum* in Croatia, as opposed to WAGNER (1897), HIRC (1910) and FEHÉR (2004) (see above). He now considers this subspecies a synonym of *Cochlostoma auritum auritum* (BANK, personal communication, 2009).

Subgenus *Cochlostoma* (*Cochlostoma*) Jan, 1830 – tornjići

*Cochlostoma* (*Cochlostoma*) *braueri* (A. J. Wagner, 1897) – Brauerov tornjić; E  
*Cochlostoma* (*Cochlostoma*) *braueri braueri* (A. J. Wagner, 1897) – ogulinski

Brauerov tornjić; E

*Cochlostoma* (*Cochlostoma*) *braueri latestriatum* (A. J. Wagner, 1897) – velebitski  
 Brauerov tornjić; E

*Cochlostoma* (*Cochlostoma*) *cinerascens* (Rossmässler, 1837) – pepeljasti tornjić

*Cochlostoma* (*Cochlostoma*) *cinerascens beauforti* (Clessin, 1887) – južni pepeljasti  
 tornjić

Note: BANK (2007) lists only Croatia as the distribution area of the species, though  
 locus typicus of this subspecies is in Montenegro.

*Cochlostoma* (*Cochlostoma*) *cinerascens cinerascens* (Rossmässler, 1837) – obični  
 pepeljasti tornjić; E

*Cochlostoma* (*Cochlostoma*) *elegans* (Clessin, 1879) – lijepi tornjić

*Cochlostoma* (*Cochlostoma*) *elegans elegans* (Clessin, 1879) – obični lijepi tornjić; E

*Cochlostoma* (*Cochlostoma*) *elegans imoschiense* (A. J. Wagner, 1906) – imotski tornjić

*Cochlostoma* (*Cochlostoma*) *elegans irregularis* (A. J. Wagner, 1897) – nepravilno-  
 rebrasti tornjić; E

*Cochlostoma* (*Cochlostoma*) *elegans oostoma* (Westerlund, 1883) – široki tornjić; E

*Cochlostoma* (*Cochlostoma*) *elegans similis* (A. J. Wagner, 1897) – slični tornjić; E

*Cochlostoma* (*Cochlostoma*) *elegans spectabilis* (A. J. Wagner, 1897) – divni tornjić; E

*Cochlostoma* (*Cochlostoma*) *elegans tumida* (A. J. Wagner, 1897) – naduti tornjić; E

*Cochlostoma* (*Cochlostoma*) *scalarinum* (A. & B. J. Villa, 1841) – stepeničasti tornjić

*Cochlostoma* (*Cochlostoma*) *scalarinum hirci* (Hirc, 1881) – primorski tornjić; E

*Cochlostoma* (*Cochlostoma*) *scalarinum scalarinum* (A. & B. J. Villa, 1841) – dal-  
 matinski stepeničasti tornjić

*Cochlostoma* (*Cochlostoma*) *scalarinum schmidtii* (De Betta, 1870) – kraškoistarski  
 tornjić

*Cochlostoma* (*Cochlostoma*) *septemspirale* (Razoumowsky, 1789) – sedmerozavojni  
 tornjić

*Cochlostoma* (*Cochlostoma*) *septemspirale heydenianum* (Clessin, 1879) – suženo-  
 uščani tornjić

Subgenus *Cochlostoma* (*Turritus*) Westerlund, 1883 – tornjići

*Cochlostoma* (*Turritus*) *dalmatinum* (L. Pfeiffer, 1863) – bokokotorski tornjić

Note: This taxon was commonly listed in the literature as being present in Dal-  
 matia. Considering that today Dalmatia is an integral part of Croatia, this taxon is  
 a part of the Croatian fauna. However, its presence in Croatia is disputable, as all  
 defined localities which relate to certain finds of this species are in the area of  
 Boka Kotorska, which today is a part of Montenegro. It would appear that listing  
 this species as a Dalmatian species is the result of the previous placement of the  
 Boka Kotorska area in Dalmatia. The only defined find in Croatia is in Pridvorje in  
 Konavle (BÖTTGER, 1880: 112), even though it is unclear from the source whether  
 this is truly the species *Cochlostoma dalmatinum*. BANK (2007) lists it as present in  
 both Croatia and Montenegro.

*Cochlostoma* (*Turritus*) *gracile* (L. Pfeiffer, 1849) – vitki tornjić

*Cochlostoma* (*Turritus*) *gracile croaticum* (L. Pfeiffer, 1870) – hrvatski tornjić

*Cochlostoma* (*Turritus*) *gracile gracile* (L. Pfeiffer, 1849) – obični vitki tornjić

*Cochlostoma* (*Turritus*) *gracile martensianum* (Moellendorff, 1873) – Martensov  
 tornjić

- Cochlostoma (Turritus) gracile reitteri* (O. Boettger, 1880) – kapelski tornjić; E  
*Cochlostoma (Turritus) kleciaki* (Braun, 1887) – šiljatouhi tornjić  
*Cochlostoma (Turritus) kleciaki kleciaki* (Braun, 1887) – dalmatinski šiljatouhi  
 tornjić; E  
*Cochlostoma (Turritus) nanum* (Westerlund, 1879) – mali tornjić  
*Cochlostoma (Turritus) nanum dubia* (A. J. Wagner, 1897) – Metlin tornjić; E  
*Cochlostoma (Turritus) nanum nanum* (Westerlund, 1879) – obični mali tornjić  
*Cochlostoma (Turritus) stossichi* (Hirc, 1881) – bakarski tornjić; E  
*Cochlostoma (Turritus) sturanii* (A. J. Wagner, 1897) – Sturanijev tornjić  
*Cochlostoma (Turritus) sturanii sturanii* (A. J. Wagner, 1897) – plješivički tornjić; E  
*Cochlostoma (Turritus) tergestinum* (Westerlund, 1878) – tršćanski tornjić  
*Cochlostoma (Turritus) tergestinum grahovanum* (A. J. Wagner, 1897) – grohovski  
 tornjić; E  
*Cochlostoma (Turritus) tergestinum tergestinum* (Westerlund, 1878) – obični  
 tršćanski tornjić  
*Cochlostoma (Turritus) tergestinum tortivum* (Westerlund, 1885) – mali tršćanski  
 tornjić  
*Cochlostoma (Turritus) waldemari* (A. J. Wagner, 1897) – Waldemarov tornjić

Familia **Cyclophoridae** J. E. Gray, 1847 – kružnoušćani puževi

Subfamilia Cyclophorinae J. E. Gray, 1847 – kružnoušćani puževi

Genus *Pholeoteras* Sturany, 1904 – čekinjaši

*Pholeoteras euthrix* Sturany, 1904 – špiljski čekinjaš

Ordo **NEOTAENIOGLOSSA** Haller, 1892 – novotrenaši

Superfamilia **LITTORINOIDEA** Children, 1834 – puževi žala

Familia **Pomatiidae** Newton, 1891 – puževi poklopčari

Subfamilia Pomatiinae Newton, 1891 – puževi poklopčari

Genus *Pomatias* S. Studer, 1789 – poklopčari

*Pomatias elegans* (O. F. Müller, 1774) – lijepi poklopčar

*Pomatias rivularis* (Eichwald, 1829) – široki poklopčar

Note: This species is known in Hungary, Bulgaria, Romania, the Ukraine (BANK, 2007), Serbia and Montenegro (ŠTAMOL & JOVANOVIĆ, 1990), and has recently been recorded in Croatia (UHERKOVICH *et al.*, 2008).

Superordo **HETEROBRANCHIA** J. E. Gray, 1840 – raznoškržnjaci

Ordo **PULMONATA** Cuvier in Blainville, 1814 – plućnjaci

Subordo **ACTEOPHILA** Dall, 1885 – praplućnjaci

Superfamilia **ELLOBIOIDEA** L. Pfeiffer, 1854 (1822) – obalni puževi

Familia **Carychiidae** Jeffreys, 1830 – patuljasti puževi

Genus *Carychium* O. F. Müller, 1773 – patuljčići

Subgenus *Carychium (Carychium)* O. F. Müller, 1773 – patuljčići

*Carychium (Carychium) minimum* O. F. Müller, 1774 – trbušasti patuljčić

Subgenus *Carychium* (*Saraphia*) Risso, 1826 – patuljčići

*Carychium* (*Saraphia*) *mariae* Paulucci, 1878 – isprugani patuljčić

*Carychium* (*Saraphia*) *tridentatum* (Risso, 1826) – uski patuljčić

Genus *Zospeum* Bourguignat, 1856 – špiljaši

*Zospeum amoenum* (Frauenfeld, 1856) – glatkoušćani špiljaš

*Zospeum isselianum* Pollonera, 1887 – Isselov špiljaš

*Zospeum kusceri* A. J. Wagner, 1912 – kratkocrti špiljaš

*Zospeum likanum* Bole, 1960 – lički špiljaš; E

Note: BANK (2007) lists this taxon as a subspecies *Zospeum alpestre likanum*, while SLAPNIK & OZIMEC (2004: 120) mention it as independent species.

*Zospeum pretneri* Bole, 1960 – tupi špiljaš; E

*Zospeum spelaeum* (Rossmässler, 1839) – prvi špiljaš

*Zospeum spelaeum schmidti* (Frauenfeld, 1854) – raznocrti špiljaš

*Zospeum subobesum* Bole, 1974 – malonapuhnuti špiljaš

Subordo **STYLOMMATOPHORA** A. Schmidt, 1855 – kopneni plućnjaci

Superfamilia **ACHATINOIDEA** Swainson, 1840 – ahatni puževi

Familia **Ferussaciidae** Bourguignat, 1883 – ahatni puževi

Subfamilia Ferussaciinae Bourguignat, 1883 – ahatni puževi

Genus *Cecilioides* A. Férussac, 1814 – ahatnice

Subgenus *Cecilioides* (*Cecilioides*) A. Férussac, 1814 – ahatnice

*Cecilioides* (*Cecilioides*) *acicula* (O. F. Müller, 1774) – igličasta ahatnica

*Cecilioides* (*Cecilioides*) *dalmatina* (A. J. Wagner, 1912) – dalmatinska ahatnica

Note: this taxon was first described by WAGNER in 1912, not in 1914 i.e. in 1927, which is a common mistake also in the recent literature.

*Cecilioides* (*Cecilioides*) *jeskalovicensis* A. J. Wagner, 1914 – ješkalovička ahatnica; E

*Cecilioides* (*Cecilioides*) *spelaea* A. J. Wagner, 1914 – špiljska ahatnica

*Cecilioides* (*Cecilioides*) *veneta* (Strobel, 1855) – široka ahatnica

Genus *Hohenwartia* A. Letourneux & Bourguignat, 1887 – ahatnice

*Hohenwarthia hohenwarti* (Rossmässler, 1839) – velika ahatnica

Familia **Subulinidae** P. Fischer & Crosse, 1877 – puževi svrdlaci

Subfamilia Rumininae Wenz, 1923 – puževi grlaši

Genus *Rumina* Risso, 1826 – tupke

*Rumina decollata* (Linnaeus, 1758) – tupka

Superfamilia **CLAUSILIOIDEA** J. E. Gray, 1855 – zaklopnice

Familia **Clausiliidae** J. E. Gray, 1855 – zaklopnice

Subfamilia Alopiinae A. J. Wagner, 1913 – zaklopnice

Tribus Alopiini A. J. Wagner, 1913 – zaklopnice

Genus *Herilla* H. & A. Adams, 1855 – zaklopnice

*Herilla bosniensis* (L. Pfeiffer, 1868) – bosanska zaklopnica

*Herilla bosniensis bosniensis* (L. Pfeiffer, 1868) – obična bosanska zaklopnica  
 ?N: *Herilla zieglerei* (Küster, 1845) – Zieglerova zaklopnica

Note: FRANK (1991: 358) lists this species as present in Podgora, which is according to my knowledge the only known record for Croatia. According to the range given by NORDSIECK (1971: 48–59), this find appears unacceptable. BANK (2007) does not list this species for Croatia.

?N: *Herilla zieglerei zieglerei* (Küster, 1845) – obična Zieglerova zaklopnica

Note: FRANK (1991: 358) writes of the species *Herilla zieglerei* in Podgora in Croatia. I assume that these data refer to the nominal subspecies. For comments on the accuracy of the locality, see note under the species.

Tribus Cochloclodini Lindholm, 1925 (1923) – zaklopnice

Genus *Cochlodina* A. Férussac, 1821 – zaklopnice

Subgenus *Cochlodina* (*Cochlodina*) A. Férussac, 1821 – zaklopnice

*Cochlodina* (*Cochlodina*) *costata* (C. Pfeiffer, 1828) – rebrasta zaklopnica

Note: NORDSIECK (2005, 2007a) and BANK (2007) have differing opinions on the definition of species and subspecies of the group *Cochlodina costata* sensu lato and synonymising the »invalid« taxa. The division given here is a compilation of their opinions.

*Cochlodina* (*Cochlodina*) *costata curta* (Rossmässler, 1836) – kratka zaklopnica

? *Cochlodina* (*Cochlodina*) *costata fusiformis* (Küster, 1876) – vretenasta zaklopnica

Note: STOSSICH, A. (1899: 36) and STOSSICH, E. (1907: 39) list localities in Croatia. BANK (2007) does not list it for Croatia.

*Cochlodina* (*Cochlodina*) *costata istracosta* H. Nordsieck, 2007 – rebrasta istarska zaklopnica; E

*Cochlodina* (*Cochlodina*) *costata ungulata* (Rossmässler, 1835) – spojena zaklopnica

Note: BOLE (1991) considers this taxon to be an independent species based on findings of specimens of the taxa *Cochlodina costata* and *C. ungulata* at the same locality, without transitional forms, while NORDSIECK (2005) refutes this. BANK (2007), like NORDSIECK (2005), claims that *C. ungulata* is a subspecies of *Cochlodina costata* and does not include Croatia in the range of *C. ungulata*, while NORDSIECK (2005) does.

? *Cochlodina* (*Cochlodina*) *costata utriculus* (O. Boettger, 1879) – mjehurasta zaklopnica; E

Note: Taxon today considered a synonym of the subspecies *C. costata curta* (BANK, 2007).

? *Cochlodina* (*Cochlodina*) *costata zeii* Bole, 1969 – Orlandinova zaklopnica; E

Note: Taxon that was described as a subspecies of *C. laminata*, and which today is considered to be a synonym of the subspecies *C. costata curta* (BANK, 2007).

*Cochlodina* (*Cochlodina*) *fimbriata* (Rossmässler, 1835) – blijeda zaklopnica

*Cochlodina* (*Cochlodina*) *fimbriata fimbriata* (Rossmässler, 1835) – obična blijeda zaklopnica

*Cochlodina* (*Cochlodina*) *inaequalis* (A. Schmidt, 1868) – nejednaka zaklopnica

Note: Definition of the taxon, its range and status as a species or subspecies, and its synonyms varies in recent papers (GITTENBERGER, 2007; NORDSIECK, 2007a). BANK (2007) claims it to be a synonym with *Cochlodina laminata insulana*, in line



with the previous malacological perspective. In any case, this taxon is distributed in Croatia.

*Cochlodina (Cochlodina) laminata* (Montagu, 1803) – bezmjesečna zaklopnica  
?N: *Cochlodina (Cochlodina) laminata grossa* (Rossmässler, 1835) – velika zaklopnica

Note: Definition of the taxon, its range and its synonyms varies in recent papers (BANK, 2007; GITTEBERGER, 2007; NORDSIECK, 2007a).

? *Cochlodina (Cochlodina) laminata insulana* E. Gittenberger, 1967 – otočna zaklopnica; E

Note: Definition of the range of this taxon and its status as a subspecies or its synonyms varies in recent papers (GITTEBERGER, 2007; NORDSIECK, 2007a). BANK (2007) lists it as a subspecies. This taxon is distributed in Croatia, and GITTEBERGER (1967) states that it is endemic to Croatia.

*Cochlodina (Cochlodina) laminata laminata* (Montagu, 1803) – obična bezmjesečna zaklopnica

*Cochlodina (Cochlodina) liburnica* (A. J. Wagner, 1919) – liburnijska zaklopnica

*Cochlodina (Cochlodina) triloba* (O. Boettger, 1877) – trorežnjasta zaklopnica

Tribus Delimini R. Brandt, 1956 – zaklopnice

Genus *Charpentieria* Stabile, 1864 – zaklopnice

Subgenus *Charpentieria (Charpentieria)* Stabile, 1864 – zaklopnice

*Charpentieria (Charpentieria) ornata* (Rossmässler, 1836) – urešena zaklopnica

Subgenus *Charpentieria (Gibularia)* Monterosato, 1908 – zaklopnice

*Charpentieria (Gibularia) gibbula* (Rossmässler, 1836) – transjadranska zaklopnica

*Charpentieria (Gibularia) gibbula gibbula* (Rossmässler, 1836) – obična transjadranska zaklopnica

*Charpentieria (Gibularia) gibbula pelagosana* (O. Boettger, 1877) – palagruška zaklopnica; E

Note: The taxon was described based on specimens from the island of Palagruža. It has also been found on the island of Mala Palagruža, while some claim it to be present on the islands of Lastovo and Sušac, all of which are Croatian islands. These are the only finds, making this snail a Croatian endemic. BANK (2007) lists it only for Italy.

Subgenus *Charpentieria (Stigmatica)* O. Boettger, 1877 – zaklopnice

*Charpentieria (Stigmatica) stigmatica* (Rossmässler, 1836) – žigosana zaklopnica

*Charpentieria (Stigmatica) stigmatica stigmatica* (Rossmässler, 1836) – obična žigosana zaklopnica

Genus *Delima* W. Hartmann, 1842 – zaklopnice

Subgenus *Delima (Delima)* W. Hartmann, 1842 – zaklopnice

*Delima (Delima) albocincta* (L. Pfeiffer, 1841) – bijelopasna zaklopnica; E

*Delima (Delima) albocincta albocincta* (L. Pfeiffer, 1841) – obična bijelopasna zaklopnica; E

*Delima (Delima) albocincta rufa* (Küster, 1876) – riđa zaklopnica; E

*Delima (Delima) albocincta sororia* (A. Schmidt, 1868) – sestrijska zaklopnica; E

*Delima (Delima) amoena* (L. Pfeiffer, 1848) – ljupka zaklopnica; E

*Delima (Delima) amoena amoena* (L. Pfeiffer, 1848) – obična ljupka zaklopnica; E

*Delima (Delima) amoena smokvicensis* (A. J. Wagner, 1915) – smokvička zaklopnica; E

*Delima (Delima) amoena substricta* (Charpentier, 1852) – uska zaklopnica; E  
*Delima (Delima) binotata* (Rossmässler, 1836) – dvovrba zaklopnica  
*Delima (Delima) binotata binotata* (Rossmässler, 1836) – obična dvovrba zaklopnica; E

Note: Species recorded for both Croatia and Italy. However, MINELLI *et al.* (2004) claim that it is not found in the present day borders of Italy. BANK (2007) lists Croatia and Italy as its range.

*Delima (Delima) binotata consentanea* (A. Schmidt, 1868) – pristala zaklopnica; E  
 ?N: *Delima (Delima) binotata gastrolepta* (Rossmässler, 1836) – mršava zaklopnica

Note: Croatian localities are listed for this taxon only in the literature of the 19th century: Zadar (STROBEL, 1854), Split (KÜSTER, 1842; STROBEL, 1854), Omiš (KÜSTER, 1842), Makarska and Konavle (KOBELT, 1879: 143). BANK (2007) considers it to be endemic to Montenegro.

*Delima (Delima) binotata satura* (Rossmässler, 1836) – zagasita zaklopnica  
*Delima (Delima) binotata saturella* H. Nordsieck, 1969 – zagasitasta zaklopnica  
*Delima (Delima) blanda* (Rossmässler, 1836) – lijepa zaklopnica; E

Note: According to the majority of the available literature, including NORDSIECK (2007a: 99), this is a Croatian endemic. However, there are also records for Montenegro (JOVANOVIĆ, 1994: 161; BANK, 2007) and Albania (BANK, 2007).

*Delima (Delima) blanda blanda* (Rossmässler, 1836) – obična lijepa zaklopnica; E

Note: According to the available literature, with the exception of JOVANOVIĆ (1994: 161) who lists this taxon for Montenegro, this is a Croatian endemic.

*Delima (Delima) blanda conspurcata* (Rossmässler, 1836) – prljava zaklopnica; E  
*Delima (Delima) blanda fulcrata* (Rossmässler, 1836) – stupasta zaklopnica; E  
*Delima (Delima) blanda schmidtii* H. Nordsieck, 1993 – Schmidtova zaklopnica; E  
*Delima (Delima) blanda tichobates* (L. Pfeiffer, 1868) – splitskoomiška zaklopnica; E

*Delima (Delima) helenae* (Küster, 1876) – svilajskodinarska zaklopnica

*Delima (Delima) laevissima* (Rossmässler, 1834) – glatka zaklopnica; E

Note: There are data about locations of this taxon on Monte Gargano in Italy, though according to MINELLI *et al.* (2004), this requires verification, and on localities in Montenegro in, e.g. NORDSIECK (1969: 270). BANK (2007) lists this taxon only for Croatia.

*Delima (Delima) laevissima laevissima* (Rossmässler, 1834) – obična glatka zaklopnica; E

Note: Comments on the accuracy of the distribution of the nominal subspecies are the same as those for the distribution of the species.

*Delima (Delima) laevissima pachygastris* (Rossmässler, 1835) – debela zaklopnica; E

*Delima (Delima) latilabris* (J. A. Wagner, 1829) – priljubljenousna zaklopnica

*Delima (Delima) latilabris angusticollis* (Küster, 1876) – lučanska zaklopnica; E

*Delima (Delima) latilabris boettgeri* H. Nordsieck, 1969 – biokovska zaklopnica; E

*Delima (Delima) latilabris duarensis* H. Nordsieck, 1969 – zadvarska zaklopnica; E

*Delima (Delima) latilabris latilabris* (J. A. Wagner, 1829) – obična priljubljenousna zaklopnica

*Delima (Delima) latilabris opaca* (Charpentier, 1852) – sjeverna priljubljenousna zaklopnica; E

- Delima (Delima) latilabris pachychila* (Westerlund, 1878) – triljska zaklopnica; E  
*Delima (Delima) latilabris tenebrosa* (Küster, 1862) – sinjska zaklopnica; E  
*Delima (Delima) montenegrina* (L. Pfeiffer, 1848) – crnogorska zaklopnica

Note: See note under *Delima montenegrina muralis*.

- Delima (Delima) montenegrina muralis* (Küster, 1860) – zidna zaklopnica

Note: In more recent papers, it is considered that *Delima montenegrina muralis* inhabits only Montenegro (BANK, 2007), and perhaps Albania (POLIŃSKI, 1924: 138; NORDSIECK, 1969: 270/271; DHORA, 2002: 95, 120; 2004: 83). The find of this taxon in Croatia on the island of Hvar and Mljet is attributed to being deposited ashore by the sea (BÖTTGER, 1880: 111; REISCHÜTZ & REISCHÜTZ, 2000: 63). However, it cannot be ignored that the species *Clausilia erjavecii* O. Boettger, 1879 which is a synonym for *D. montenegrina muralis* has its locus typicus in Dubrovnik, and that KOBELT (1879: 100/101) claims that specimens of this taxon »...sind sicher lebend aufgenommen worden«. If the species has survived in Croatia to the present day, then it should be included in the list of Croatian fauna.

- Delima (Delima) pachystoma* (L. Pfeiffer, 1848) – debeloušćana zaklopnica; E  
*Delima (Delima) pachystoma decattaniae* (A. & G. Villa, 1871) – Decattanijina zaklopnica; E  
*Delima (Delima) pachystoma nevestensis* H. Nordsieck, 1969 – nevestska zaklopnica; E  
*Delima (Delima) pachystoma pachystoma* (L. Pfeiffer, 1848) – obična debeloušćana zaklopnica; E  
*Delima (Delima) pachystoma satricensis* H. Nordsieck, 1969 – potravljanska zaklopnica; E  
*Delima (Delima) pachystoma sucinacia* (O. Boettger, 1879) – drniška zaklopnica; E  
*Delima (Delima) pachystoma vicariella* H. Nordsieck, 1969 – neorička zaklopnica; E  
*Delima (Delima) pellucida* (L. Pfeiffer, 1848) – kaštelanskokozjačka zaklopnica; E  
*Delima (Delima) pfeifferi* (Küster, 1850) – prominskosvilajska zaklopnica; E  
*Delima (Delima) subcylindrica* (Rossmässler, 1836) – valjkasta zaklopnica; E

Subgenus *Delima (Dugiana)* Štamol & Slapnik, 2002 – zaklopnice

- Delima (Dugiana) edmibrani* Štamol & Slapnik, 2002 – dugootočka zaklopnica; E

Subgenus *Delima (Semirugata)* O. Boettger, 1877 – zaklopnice

- Delima (Semirugata) bilabiata* (J. A. Wagner, 1829) – obalna zaklopnica  
*Delima (Semirugata) bilabiata alschingeri* (Charpentier, 1852) – zadarska obalna zaklopnica; E  
*Delima (Semirugata) bilabiata biasoletiana* (Charpentier, 1852) – sjevernojadranska obalna zaklopnica  
*Delima (Semirugata) bilabiata bilabiata* (J. A. Wagner, 1829) – južnojadranska obalna zaklopnica

Note: According to the data in the majority of papers, this taxon inhabits the southern Adriatic coastal area, as reflected in the proposed Croatian name. BANK (2007) also lists this taxon for Slovenia, indirectly for the northern Adriatic and, in that case, its Croatian name would not be appropriate. However, I have doubts as to the accuracy of Bank's claim.

- Delima (Semirugata) bilabiata crassilabris* (Rossmässler, 1836) – viška obalna zaklopnica; E
- Delima (Semirugata) bilabiata fasceolata* (Charpentier, 1852) – pojasasta obalna zaklopnica; E
- Delima (Semirugata) bilabiata pharensis* (Westerlund, 1884) – hvarska obalna zaklopnica; E
- Delima (Semirugata) bilabiata tenella* (Küster, 1861) – zapadnokorčulanska obalna zaklopnica; E
- Delima (Semirugata) hiltrudis* H. Nordsieck, 1969 – zapadnobračka zaklopnica; E
- Delima (Semirugata) semirugata* (Rossmässler, 1836) – polunaborana zaklopnica
- Delima (Semirugata) semirugata blaii* (Moellendorff, 1873) – mostarska polunaborana zaklopnica
- Note: This taxon, in addition to its localities in Herzegovina, has several localities in Croatia (WAGNER, 1924: 111/112), thereby refuting the claims in BANK (2007) that *D. semirugata blaii* is found only in BiH.
- Delima (Semirugata) semirugata obesa* (L. Pfeiffer, 1861) – naduta zaklopnica; E
- Note: This taxon is recorded for Croatian localities (WAGNER, 1924: 112; 1925: 47/48, 70; ZILCH, NORDSIECK & NEUBERT, 2002: 212), while BANK (2007) lists it only for BiH.
- Delima (Semirugata) semirugata semirugata* (Rossmässler, 1836) – obična polunaborana zaklopnica; E
- Delima (Semirugata) semirugata vibex* (Rossmässler, 1839) – ožiljkasta zaklopnica; E
- Delima (Semirugata) vidovichii* (L. Pfeiffer, 1846) – Vidovičeva zaklopnica
- Note: NORDSIECK (1969: 274) lists localities in both Croatia and Bosnia and Herzegovina for this taxon, while BANK (2007) lists it only for Croatia.
- Delima (Semirugata) vidovichii callifera* (Küster, 1853) – žuljevita zaklopnica
- Delima (Semirugata) vidovichii leucostoma* (Küster, 1850) – bjelouščana zaklopnica; E
- Delima (Semirugata) vidovichii robusta* (Küster, 1847) – krupna zaklopnica; E
- Delima (Semirugata) vidovichii vidovichii* (L. Pfeiffer, 1846) – obična Vidovičeva zaklopnica; E

Genus *Dilataria* Vest, 1867 – zaklopnice

- Dilataria marcki* (Zelebor, 1868) – Markova zaklopnica; E
- Dilataria pirostoma* (O. Boettger, 1877) – kruškouščana zaklopnica
- Dilataria pirostoma mehelyi* (Soós, 1908) – kapelska zaklopnica; E
- Dilataria pirostoma pirostoma* (O. Boettger, 1877) – risnjačka zaklopnica
- Dilataria succineata* (Rossmässler, 1836) – jantarna zaklopnica
- Dilataria succineata cappilacea* (Rossmässler, 1836) – vlasastoisprugana zaklopnica; E
- Dilataria succineata dazueri* (L. Pfeiffer, 1868) – Dazurijeva zaklopnica; E
- Dilataria succineata kolosvaryi* (H. Wagner, 1939) – plitvička zaklopnica; E
- Dilataria succineata mathildae* (Westerlund, 1878) – tulovogredska zaklopnica; E
- Dilataria succineata succineata* (Rossmässler, 1836) – obična jantarna zaklopnica

Genus *Papillifera* W. Hartmann, 1842 – zaklopnice

*Papillifera bidens* (Linnaeus, 1758) – zarezasta zaklopnica

*Papillifera bidens bidens* (Linnaeus, 1758) – obična zarezasta zaklopnica

Tribus Medorini H. Nordsieck, 1997 – zaklopnice

Genus *Agathylla* H. & A. Adams, 1855 – zaklopnice

Subgenus *Agathylla* (*Agathylla*) H. & A. Adams, 1855 – zaklopnice

*Agathylla* (*Agathylla*) *abrupta* (Küster, 1845) – pomaknuta zaklopnica; E

*Agathylla* (*Agathylla*) *exarata* (Rossmässler, 1835) – izbrazdana zaklopnica

*Agathylla* (*Agathylla*) *exarata exarata* (Rossmässler, 1835) – obična izbrazdana zaklopnica

*Agathylla* (*Agathylla*) *exarata neumensis* H. Nordsieck, 1970 – neumska zaklopnica; E

Note: This taxon is named after the town of Neum, which is a part of BiH. However, the localities listed by WAGNER (1918: 12), NORDSIECK (1970a: 40; 1972: 5; 2007a: 185), ZILCH (1977: 126), FRANK (2000: 85), though near to Neum, are all in Croatia, and so this subspecies would be a Croatian endemic. BANK (2007) lists it as present in both BiH and Croatia.

*Agathylla* (*Agathylla*) *sulcosa* (J. A. Wagner, 1829) – prstenovana zaklopnica

*Agathylla* (*Agathylla*) *sulcosa acicula* (Cantraine, 1835) – igličasta zaklopnica

?N: *Agathylla* (*Agathylla*) *sulcosa camenensis* (A. J. Wagner, 1912) – Kamenova zaklopnica

Note: The range of this taxon is in the Bay of Kotor in Montenegro (WAGNER, 1918: 11; FRANK, 2000: 86). FRANK (2000: 86) writes about »Übergangsform zwischen der *A. sulcosa sulcosa* und *A. s. camenensis*« in the Bay of Župa south of Dubrovnik, leaving the possibility that there is *A. s. camenensis* in Croatia in the area bordering on Montenegro. BANK (2007) lists only BiH as the distribution area of this taxon.

*Agathylla* (*Agathylla*) *sulcosa irregularis* (Rossmässler, 1835) – nepravilna zaklopnica

*Agathylla* (*Agathylla*) *sulcosa sulcosa* (J. A. Wagner, 1829) – obična prstenovana zaklopnica

Note: The range of this taxon according to BANK (2007) is only in Croatia, while according to others (eg. FRANK, 2000: 86) includes Croatia, BiH and Montenegro.

*Agathylla* (*Agathylla*) *viperina* (Westerlund, 1901) – zmijska zaklopnica; E

Subgenus *Agathylla* (*Agathyllina*) H. Nordsieck, 1969 – zaklopnice

*Agathylla* (*Agathyllina*) *formosa* (Rossmässler, 1835) – lijepolika zaklopnica

*Agathylla* (*Agathyllina*) *lamellosa* (J. A. Wagner, 1829) – listićava zaklopnica

*Agathylla* (*Agathyllina*) *narentana* (A. Schmidt, 1868) – neretvanska zaklopnica; E

*Agathylla* (*Agathyllina*) *strigillata* (Rossmässler, 1835) – isprutana zaklopnica

*Agathylla* (*Agathyllina*) *strigillata latestriata* H. Nordsieck, 1972 – širokoisprutana zaklopnica; E

*Agathylla* (*Agathyllina*) *strigillata strigillata* (Rossmässler, 1835) – obična isprutana zaklopnica; E

Genus *Medora* H. & A. Adams, 1855 – zaklopnice

*Medora agnata* (L. Pfeiffer, 1842) – velebitska zaklopnica; E

*Medora agnata agnata* (L. Pfeiffer, 1842) – obična velebitska zaklopnica; E

- Medora agnata cognata* (O. Boettger, 1877) – srednjevelebitska zaklopnica; E  
*Medora agnata porcellanea* (Westerlund, 1898) – porculanska zaklopnica; E  
*Medora almissana* (Küster, 1847) – cetinska zaklopnica; E  
*Medora almissana almissana* (Küster, 1847) – obična cetinska zaklopnica; E  
*Medora almissana mariae* H. Nordsieck, 1970 – mimička zaklopnica; E  
*Medora almissana schmidti* H. Nordsieck, 1970 – žeževičkozagvozdska zaklopnica; E  
*Medora armata* (Küster, 1844) – zagonetna zaklopnica; E  
*Medora contracta* (Rossmässler, 1842) – zbita zaklopnica  
*Medora contracta contracta* (Rossmässler, 1842) – obična zbita zaklopnica  
*Medora dalmatina* (Rossmässler, 1835) – dalmatinska zaklopnica  
*Medora dalmatina aquila* (L. Pfeiffer, 1846) – orlovska zaklopnica; E  
*Medora dalmatina dalmatina* (Rossmässler, 1835) – obična dalmatinska zaklopnica  
*Medora dalmatina drasnicensis* H. Nordsieck, 1970 – drašnička zaklopnica; E  
*Medora dalmatina epidaurica* (L. Pfeiffer, 1848) – konavoska zaklopnica; E  
*Medora dalmatina gravida* (Küster, 1860) – trudna zaklopnica; E  
*Medora dalmatina josephinae* H. Nordsieck, 1970 – iznadpodgorska zaklopnica; E  
*Medora dalmatina leucopleura* (Brusina, 1866) – lastovska zaklopnica; E  
*Medora dalmatina orthopleura* (Westerlund, 1878) – turistijska dalmatinska zaklopnica; E  
*Medora eris* (L. Pfeiffer, 1866) – poljička zaklopnica; E  
*Medora hiltrudae* H. Nordsieck, 1970 – istočnobračka zaklopnica; E  
*Medora macascarensis* (G. B. Sowerby I, 1828) – bjelkasta zaklopnica  
*Medora macascarensis albescens* (Menke, 1830) – istarska bjelkasta zaklopnica  
*Medora macascarensis barbieri* (Zebebor, 1868) – sklopska zaklopnica; E  
*Medora macascarensis brancsiki* Fehér, 2000 – paklenička zaklopnica; E  
*Medora macascarensis brusinae* (Brusina, 1866) – obrovačka zaklopnica; E  
*Medora macascarensis clissana* (Brancsik, 1897) – kliška zaklopnica; E  
*Medora macascarensis graciliformis* (L. Pfeiffer, 1866) – Krkina zaklopnica; E  
*Medora macascarensis macascarensis* (G. B. Sowerby I, 1828) – makarska zaklopnica; E  
*Medora macascarensis pliculosa* (Westerlund, 1884) – imotska zaklopnica; E  
*Medora macascarensis troglavensis* (A. J. Wagner, 1912) – dinarska zaklopnica  
 Note: NORDSIECK (1970a: 55, 57) lists this taxon for Croatia and BiH, while BANK (2007) only for BiH.  
*Medora stenostoma* (Rossmässler, 1839) – uskouščana zaklopnica; E  
*Medora stenostoma klemmi* H. Nordsieck, 1970 – turistijska uskouščana zaklopnica; E  
*Medora stenostoma stenostoma* (Rossmässler, 1839) – obična uskouščana zaklopnica; E

Subfamilia Baleinae A. J. Wagner, 1913 – zaklopnice

Genus *Alinda* H. & A. Adams, 1855 – zaklopnice

Note: NORDSIECK (2007) separated the then subgenera *Balea* (*Alinda*) and *Balea* (*Balea*) J. E. Gray, 1824 into genera.

Subgenus *Alinda* (*Alinda*) H. & A. Adams, 1855 – zaklopnice

*Alinda* (*Alinda*) *biplicata* (Montagu, 1803) – dvonaborna zaklopnica

*Alinda* (*Alinda*) *biplicata biplicata* (Montagu, 1803) – obična dvonaborna zaklopnica

N: *Alinda* (*Alinda*) *biplicata distincta* (Sturany, 1894) – različita zaklopnica

Note: BANK (2007) lists this taxon for Croatia and more southern countries, while NORDSIECK (2008) considers that this is found only in the countries south of Croatia.

? *Alinda* (*Alinda*) *biplicata labiata* (Westerlund, 1885) – usnata zaklopnica

Note: BANK (2007) does not include Croatia in the range of the subspecies *Alinda biplicata labiata*. NORDSIECK (2008) lists this taxon for Croatia, but does not recognize its status as a subspecies, but only considers it to be a form of the nominal subspecies.

Genus *Balea* J. E. Gray, 1824 – zaklopnice

*Balea perversa* (Linnaeus, 1758) – bezuba zaklopnica

Genus *Bulgarica* O. Boettger, 1877 – zaklopnice

Subgenus *Bulgarica* (*Strigilecula*) Kennard & B. B. Woodward, 1923 – zaklopnice

*Bulgarica* (*Strigilecula*) *vetusta* (Rossmässler, 1836) – starinska zaklopnica

*Bulgarica* (*Strigilecula*) *vetusta vetusta* (Rossmässler, 1836) – obična starinska zaklopnica

Genus *Laciniaria* W. Hartmann, 1842 – zaklopnice

*Laciniaria plicata* (Draparnaud, 1801) – rubnonaborana zaklopnica

Note: BANK (2007) and NORDSIECK (2008: 137) do not list Croatia as part of the range for this taxon, unlike UHERKOVICH *et al.* (2008: 188) who report it in the northeast of the country.

*Laciniaria plicata plicata* (Draparnaud, 1801) – obična rubnonaborana zaklopnica

Note: UHERKOVICH *et al.* (2008: 188) writes of the species *Laciniaria plicata* in Croatia. I assume that these data refer to the nominal subspecies. For comments on the accuracy of the locality, see note under the species.

Subfamilia Clausiliinae J. E. Gray, 1855 – zaklopnice

Tribus Clausiliini J. E. Gray, 1855 – zaklopnice

Genus *Clausilia* Draparnaud, 1805 – zaklopnice

Subgenus *Clausilia* (*Clausilia*) Draparnaud, 1805 – zaklopnice

*Clausilia* (*Clausilia*) *dubia* Draparnaud, 1805 – mrežasta zaklopnica

*Clausilia* (*Clausilia*) *dubia vindobonensis* A. Schmidt, 1856 – bečka zaklopnica

*Clausilia* (*Clausilia*) *pumila* C. Pfeiffer, 1828 – toljagasta zaklopnica

? *Clausilia* (*Clausilia*) *pumila leptostoma* A. Schmidt, 1857 – sitnouščana zaklopnica; E

Note: BANK (2007) does not list subspecies of the species *Clausilia pumila*. NORDSIECK (2007a: 60) does not list this subspecies.

*Clausilia* (*Clausilia*) *pumila pumila* C. Pfeiffer, 1828 – obična toljagasta zaklopnica

Note: BANK (2007) does not list subspecies of the species *Clausilia pumila*. NORDSIECK (2007a: 60) lists this subspecies.

*Clausilia (Clausilia) pumila sabljarii* Brusina, 1870 – Sabljarova zaklopnica; E

Note: BANK (2007) does not list subspecies of the species *Clausilia pumila*. NORDSIECK (2007a: 60) lists this subspecies.

?N: *Clausilia (Clausilia) pumila tergestina* Westerlund, 1892 – trščanska zaklopnica

Note: BANK (2007) does not list subspecies of the species *Clausilia pumila*. NORDSIECK (2007a: 60) lists this subspecies. Regardless of its status, it is questionable whether this taxon inhabits the Croatian part of Istria, i.e. whether it is found in Croatia.

*Clausilia (Clausilia) rugosa* (Draparnaud, 1801) – zgurena zaklopnica

*Clausilia (Clausilia) rugosa parvula* A. Férussac, 1807 – sitna zaklopnica

Genus *Fusulus* Fitzinger, 1833 – zaklopnice

Subgenus *Fusulus (Fusulus)* Fitzinger, 1833 – zaklopnice

*Fusulus (Fusulus) interruptus* (C. Pfeiffer, 1828) – prekinuta zaklopnica

Genus *Macrogastra* W. Hartmann, 1841 – zaklopnice

Subgenus *Macrogastra (Macrogastra)* W. Hartmann, 1841 – zaklopnice

*Macrogastra (Macrogastra) ventricosa* (Draparnaud, 1801) – trbušasta zaklopnica

*Macrogastra (Macrogastra) ventricosa major* (Rossmässler, 1836) – velika trbušasta zaklopnica

Note: NORDSIECK (2006: 56, 67) lists only this taxon among the subspecies *Macrogastra ventricosa* for Croatia. BANK (2007) lists only the nominal subspecies for Croatia.

N: *Macrogastra (Macrogastra) ventricosa ventricosa* (Draparnaud, 1801) – obična trbušasta zaklopnica

Note: See the above note.

Subgenus *Macrogastra (Pyrostoma)* Vest, 1867 – zaklopnice

*Macrogastra (Pyrostoma) asphaltina* (Rossmässler, 1836) – asfaltna zaklopnica

Note: BANK (2007) does not list it for Croatia, though BOLE (1981: 133) gives data on its presence in Gorski kotar in Croatia.

*Macrogastra (Pyrostoma) densestriata* (Rossmässler, 1836) – gustoisprugana zaklopnica

*Macrogastra (Pyrostoma) densestriata densestriata* (Rossmässler, 1836) – obična gustoisprugana zaklopnica

*Macrogastra (Pyrostoma) densestriata gredleri* H. Nordsieck, 1993 – Gredlerova zaklopnica

Note: JUNGBLUTH & KNORRE (2008: 120) claimed this subspecies to be a synonym of the species *M. densestriata*, as opposed to NORDSIECK (2006) and BANK (2007) who claim it to be a valid subspecies. NORDSIECK (2006) claims that *M. d. gredleri* inhabits Croatia, unlike BANK (2007) who states that there is no data about its presence in Croatia.

*Macrogastra (Pyrostoma) plicatula* (Draparnaud, 1801) – naborana zaklopnica

*Macrogastra (Pyrostoma) plicatula licana* (A. J. Wagner, 1912) – lička zaklopnica

Note: The validity of the subspecies and its presence in Croatia is according to NORDSIECK (2006: 59).



*Macrogastra (Pyrostoma) plicatula plicosula* (M. Gallenstein, 1852) – sitnonaborana zaklopnica

Note: The validity of the subspecies and its presence in Croatia is according to NORDSIECK (2006: 59).

Genus *Pseudofusus* H. Nordsieck, 1977 – zaklopnice

*Pseudofusus varians* (C. Pfeiffer, 1828) – nabita zaklopnica

Note: The taxon is recorded in the literature (e.g. EHRMANN, 1937: 78; NORDSIECK, 1979: 263) for Croatia, while BANK (2007) does not list it for Croatia.

Tribus Graciliariini H. Nordsieck, 1979 – zaklopnice

Genus *Ruthenica* Lindholm, 1924 – zaklopnice

*Ruthenica filigrana* (Rossmässler, 1836) – filigranska zaklopnica

*Ruthenica filigrana filigrana* (Rossmässler, 1836) – obična filigranska zaklopnica

Superfamilia **COCHLICOPOIDEA** Pilsbry, 1900 (1879) – sjajni puževi

Familia **Azecidae** H. Watson, 1920 – zubati sjajni puževi

Genus *Hypnophila* Bourguignat, 1858 – zubate sjajnice

*Hypnophila pupaeformis* (Cantraine, 1836) – dinarska sjajnica

Familia **Cochlicopidae** Pilsbry, 1900 (1879) – bezubi sjajni puževi

Genus *Cochlicopa* A. Férussac, 1821 – bezube sjajnice

*Cochlicopa lubrica* (O. F. Müller, 1774) – obična sjajnica

*Cochlicopa lubricella* (Rossmässler, 1834) – mala sjajnica

Superfamilia **ENIDOIDEA** B. B. Woodward, 1903 (1880) – puževi zubice

Familia **Enidae** B. B. Woodward, 1903 (1880) – puževi zubice

Subfamilia Eninae B. B. Woodward, 1903 (1880) – puževi zubice

Tribus Chondrulini Wenz, 1923 – zubice

Genus *Chondrula* H. Beck, 1837 – zubice

*Chondrula consentanea* (Küster, 1870) – nepoznata zubica

*Chondrula dalmatica* (Westerlund, 1881) – dalmatinska zubica

Note: Taxon of suspicious validity. BANK (2007) claims it to be a synonym of *Chondrula tridens tridens*.

*Chondrula mletaki* Lajtner, 1993 – dvozubica; E

Note: Poorly known taxon, likely due to the publication of the description (LAJTNER, 1993) in a national journal with few malacological papers. BANK (2007) does not list it.

*Chondrula quinquedentata* (Rossmässler, 1837) – petozubica

? *Chondrula quinquedentata brusnicensis* (Sturany, 1901) – brusnička zubica; E

Note: BANK (2007) claims it to be a synonym of *Chondrula quinquedentata pelagosana*.

*Chondrula quinquedentata pelagosana* (Sturany, 1901) – palagruška zubica; E

*Chondrula quinquedentata quinquedentata* (Rossmässler, 1837) – obična petozubica

*Chondrula tridens* (O. F. Müller, 1774) – trozubica

*Chondrula tridens eximia* (Rossmässler, 1835) – osobita zubica

Note: BANK (2007) does not list this taxon for Croatia.

*Chondrula tridens tridens* (O. F. Müller, 1774) – obična trozubica

Genus *Mastus* H. Beck, 1837 – slabozubice

?N: *Mastus pupa* (Bruguière, 1792) – široka slabozubica

Note: This taxon is recorded in the early literature for the Dubrovnik area (BRUSINA, 1872: 150; BIELZ, 1865: 232; STROBEL, 1854: 137), primarily in flood materials, and for the island of Palagruža where many specimens were recorded (STOSSICH, 1877: 191). STURANY (1902: 381) assumes that the non-flood specimens on the island of Palagruža are not *Mastus pupa* but *Chondrula quinquedentata pelagosana*. In order to confirm STURANY's suspicions, and if the specimens in the Dubrovnik area are only flood materials, then the claim of BANK (2007) that there are no data on the presence of *Mastus pupa* in Croatia would be justified.

Genus *Zebrina* Held, 1838 – zebraši

*Zebrina detrita* (O. F. Müller, 1774) – prugasti zebraš

*Zebrina detrita detrita* (O. F. Müller, 1774) – obični prugasti zebraš

Tribus Enini B. B. Woodward, 1903 (1880) – proždrljivice

Genus *Ena* Turton, 1831 – proždrljivice

?N: *Ena concolor* (Westerlund, 1887) – obojena proždrljivica

Note: STURANY & WAGNER (1914: 59/60) claim this species as brought in by the sea in Dubrovnik, and BOLE (1969) lists it under the name *Napaeopsis cefalonicus* (Mousson, 1859) for southern Dalmatia. BANK (2007) does not list it for Croatia, but instead for neighbouring BiH, Montenegro, Serbia and further in Albania and Macedonia.

*Ena montana* (Draparnaud, 1801) – brdska proždrljivica

*Ena subtilis* (Rossmässler, 1837) – uska proždrljivica

*Ena subtilis subtilis* (Rossmässler, 1837) – dinarska proždrljivica

Genus *Jamina* Risso, 1826 – lijevozubice

*Jamina quadridens* (O. F. Müller, 1774) – lijeva četverozubica

*Jamina quadridens quadridens* (O. F. Müller, 1774) – obična lijeva četverozubica

Genus *Pseudochondrula* P. Hesse, 1933 – lijevozubice

*Pseudochondrula seductilis* (Rossmässler, 1837) – ustranjak

*Pseudochondrula seductilis seductilis* (Rossmässler, 1837) – obični ustranjak

Tribus Multidentulini Schileyko, 1978 – proždrljivice

Genus *Merdigera* Held, 1838 – proždrljivice

*Merdigera obscura* (O. F. Müller, 1774) – mala proždrljivica

Superfamilia **GASTRODONTOIDEA** Tryon, 1866 – staklasti puževi

Familia **Euconulidae** H. B. Baker, 1928 – čunjasti puževi

Subfamilia **Euconulinae** H. B. Baker, 1928 – čunjasti puževi

Genus *Euconulus* Reinhardt, 1883 – čunjići

Subgenus *Euconulus* (*Euconulus*) Reinhardt, 1883 – čunjići

*Euconulus* (*Euconulus*) *fulvus* (O. F. Müller, 1774) – svijetli čunjić

Familia **Gastrodontiidae** Tryon, 1866 – puževi bodači

Genus *Zonitoides* Lehmann, 1862 – bodači

Subgenus *Zonitoides* (*Zonitoides*) Lehmann, 1862 – bodači

*Zonitoides* (*Zonitoides*) *nitidus* (O. F. Müller, 1774) – sjajni bodač

Familia **Oxychilidae** P. Hesse, 1927 (1879) – staklasti puževi

Subfamilia *Daudebardiinae* Kobelt, 1906 – grabežljivi puževi

Genus *Carpathica* A. J. Wagner, 1895 – grabežljivice

Subgenus *Carpathica* (*Illyrica*) A. J. Wagner, 1895 – grabežljivice

*Carpathica* (*Illyrica*) *stussineri* (A. J. Wagner, 1895) – Stussinerova grabežljivica

Genus *Daudebardia* W. Hartmann, 1821 – grabežljivice

Subgenus *Daudebardia* (*Daudebardia*) W. Hartmann, 1821 – grabežljivice

*Daudebardia* (*Daudebardia*) *brevipes* (Draparnaud, 1805) – mala grabežljivica

*Daudebardia* (*Daudebardia*) *brevipes brevipes* (Draparnaud, 1805) – obična mala grabežljivica

Note: BANK (2007) does not list the subspecies.

*Daudebardia* (*Daudebardia*) *rufa* (Draparnaud, 1805) – crvenkasta grabežljivica

*Daudebardia* (*Daudebardia*) *rufa rufa* (Draparnaud, 1805) – obična crvenkasta grabežljivica

Note: BANK (2007) does not list the subspecies.

Subfamilia *Godwiniinae* C. M. Cooke, 1921 – staklasti puževi

Genus *Aegopinella* Lindholm, 1927 – blistavice

*Aegopinella* *epipedostoma* (Fagot, 1879) – teško određiva blistavica

*Aegopinella* *epipedostoma iuncta* Hudec, 1964 – složena blistavica

*Aegopinella* *forcarti* Riedel, 1983 – Forcartova blistavica

?N: *Aegopinella* *minor* (Stabile, 1864) – mala blistavica

Note: Taxon only recently recorded in Croatia, in the area bordering on Hungary (HÉRA & UHERKOVICH, 2008: 124; UHERKOVICH *et al.*, 2008: 188).

*Aegopinella* *ressmanni* (Westerlund, 1883) – mrežasta blistavica

Genus *Nesovitrea* C. M. Cooke, 1921 – blistavice

Subgenus *Nesovitrea* (*Perpolita*) H. B. Baker, 1928 – blistavice

?N: *Nesovitrea* (*Perpolita*) *hammonis* (Ström, 1765) – smeđa isprugana blistavica

Note: The only known data on the existence of this taxon in Croatia known to me is that given by BANK (2007).

Subfamilia *Oxychilinae* P. Hesse, 1927 (1879) – staklasti puževi

Genus *Mediterranea* Clessin, 1880 – staklenci

*Mediterranea* *hydatina* (Rossmässler, 1838) – mediteranski staklenak

*Mediterranea hydatina hydatina* (Rossmässler, 1838) – obični mediteranski staklenak

*Mediterranea inopinata* (Uličný, 1887) – mali staklenak

*Mediterranea ionica* (Riedel & Subai, 1978) – jonski staklenak

*Mediterranea planorbis* (Moellendorff, 1899) – ravni staklenak

?N: *Mediterranea planospiroides* (Riedel, 1969) – ravnozavojni staklenak

Note: The only locality in Croatia is »Höhle Iližina in Süddalmatien« given by WAGNER (1915: 460), and later cited by RIEDEL (1969: 127) and GITTENBERGER (1976: 278). The concept of »Süddalmatien« or southern Dalmatia often included part of present day Montenegro. Unfortunately, the position of the cave »Iližina« is not known, so that it cannot be said with certainty whether this species should be included in the Croatian malacofauna. BANK (2007) lists it for Croatia.

Genus *Morlina* A. J. Wagner, 1914 – staklenci

*Morlina glabra* (Rossmässler, 1835) – glatki staklenak

Note: This species and its subspecies are not listed by BANK (2007) for Croatia, even though there are literature data (e.g. EHRMANN, 1937: 89; MAASSEN, 1984: 161; UHERKOVICH *et al.*, 2008: 189) that refute this. It is interesting that the distribution map of then subgenus *Morlina* provided by RIEDEL (1969: 94) shows clearly that *Morlina glaber* inhabits Croatia, with ssp. *glaber* and/or ssp. *striaria*. UHERKOVICH *et al.* (2008: 189) list ssp. *striaria* for Croatia.

*Morlina glabra glabra* (Rossmässler, 1835) – obični glatki staklenak

Note: See note under species.

*Morlina glabra striaria* (Westerlund, 1881) – isprugani staklenak

Note: See note under species.

Genus *Oxychilus* Fitzinger, 1833 – staklenci

Subgenus *Oxychilus* (*Ortizius*) Forcart, 1957 – staklenci

*Oxychilus* (*Ortizius*) *alliaris* (J. S. Miller, 1822) – češnjakov staklenak

*Oxychilus* (*Ortizius*) *perspectivus* (Kobelt, 1881) – otvoreni staklenak

? *Oxychilus* (*Ortizius*) *perspectivus sinjanus* (A. J. Wagner, 1914) – sinjski staklenak; E

Note: This taxon is listed as a synonym for *Oxychilus perspectivus* in recent papers, including BANK (2007).

? *Oxychilus* (*Ortizius*) *perspectivus wagneri* (Köhler, 1912) – Wagnerov staklenak; E

Note: This taxon is listed as a synonym for *Oxychilus perspectivus* in recent papers, including BANK (2007).

Subgenus *Oxychilus* (*Oxychilus*) Fitzinger, 1833 – staklenci

*Oxychilus* (*Oxychilus*) *cellarius* (O. F. Müller, 1774) – podrumar staklenak

*Oxychilus* (*Oxychilus*) *draparnaudi* (H. Beck, 1837) – veliki staklenak

*Oxychilus* (*Oxychilus*) *draparnaudi draparnaudi* (H. Beck, 1837) – obični veliki staklenak

*Oxychilus* (*Oxychilus*) *mortilleti* (L. Pfeiffer, 1859) – Mortilletijev staklenak

Note: WAGNER (1932) and JAECKEL & MEISE (1956) list this taxon for localities in Croatian part of Istria. BANK (2007) does not list it for Croatia.

*Oxychilus* (*Oxychilus*) *mortilleti mortilleti* (L. Pfeiffer 1859) – obični Mortilletijev staklenak

Note: I assume the data of WAGNER (1932) and JAECKEL & MEISE (1956) refer to the nominal subspecies. See note under species.

Genus *Schistophallus* A. J. Wagner, 1914 – staklenci

Subgenus *Schistophallus* (*Hiramia*) Pallary, 1939 – staklenci

*Schistophallus* (*Hiramia*) *cyprius* (L. Pfeiffer, 1847) – ciparski staklenak

Familia **Pristilomatidae** T. Cockerell, 1891 – kristalasti puževi

Genus *Gyralina* Andreae, 1902 – mrešci

Subgenus *Gyralina* (*Gyralina*) Andreae, 1902 – mrešci

*Gyralina* (*Gyralina*) *circumlineata* (L. Pfeiffer, 1846) – kružnoisprugani mrežac

Subgenus *Gyralina* (*Spelaeopatula*) A. J. Wagner, 1922 – mrešci

*Gyralina* (*Spelaeopatula*) *candida* (A. J. Wagner, 1909) – bijeli mrežac

*Gyralina* (*Spelaeopatula*) *candida candida* (A. J. Wagner, 1909) – obični bijeli mrežac

*Gyralina* (*Spelaeopatula*) *mljetica* (L. Pintér & Riedel, 1973) – mljetski mrežac; E

Genus *Vitrea* Fitzinger, 1833 – kristalke

*Vitrea botterii* (L. Pfeiffer, 1853) – Botterijeva kristalka

*Vitrea contracta* (Westerlund, 1871) – širokopupčana kristalka

*Vitrea crystallina* (O. F. Müller, 1774) – obična kristalka

*Vitrea diaphana* (S. Studer, 1820) – zatvorenopupčana kristalka

*Vitrea diaphana erjaveci* (Brusina, 1870) – Erjavčeva kristalka

*Vitrea illyrica* (A. J. Wagner, 1907) – ilirska kristalka

*Vitrea kutschigi* Walderdorff, 1864 – Kutschigova kristalka

? *Vitrea poljanica* H. Wagner, 1932 – poljanička kristalka; E

*Vitrea pygmaea* (O. Boettger, 1880) – mala kristalka

*Vitrea sturanyi* (A. J. Wagner, 1907) – Sturanyjeva kristalka

Note: MAASSEN (1985: 3) found this taxon on the Pelješac Peninsula in Croatia.

BANK (2007) does not list it for Croatia.

*Vitrea subaia* L. Pintér & Riedel, 1973 – mljetska kristalka; E

*Vitrea subrimata* (Reinhardt, 1871) – svinuta kristalka

*Vitrea zilchi* L. Pintér, 1972 – Zilchova kristalka; E

Superfamilia **HELICOIDEA** Rafinesque, 1815 – puževi krupnaši

Familia **Arionidae** J. A. Gray, 1840 – prpolji

Subfamilia Arioninae J. E. Gray, 1840 – prpolji

Genus *Arion* A. Férussac, 1819 – prpolji

Subgenus *Arion* (*Arion*) A. Férussac, 1819 – prpolji

*Arion* (*Arion*) *lusitanicus* J. Mabile, 1868 – luzitanski prpolj

Note: TVRTKOVIĆ (2010: 3, 10) uses name »narančasti balavac« for this taxon (in German it would translate as »oranger Schneigel«) although for at least 40 years Croatian name »prpolj« has been in official use for the genus *Arion*, and »balavac« for the genus *Limax*. Author is zoologist who during his work also has been forming Croatian names for animals (mostly vertebrates); his ignoring and/or not ac-

cepting official names, and an uncritical approach to creating new names is surprising. This kind of approach can only lead to confusion of readers.

*Arion (Arion) rufus* (Linnaeus, 1758) – veliki prpolj

Note 1: JURINAC (1887: 113; 1888: 26) recorded *Arion rufus* in Croatia much earlier than the start of the spread of the invasive species *Arion lusitanicus* began from the Iberian Peninsula through Europe in the 20th century. ŠTAMOL (1989: 7, 13–15) also cites old data on the species *Arion rufus* for Croatia, also dating to the pre-expansion period of *A. lusitanicus*. WIKTOR (1996: 7) states that it is logical that *A. rufus*, which has in his opinion an eastern border of its true range in Poland, was introduced to the Balkan Peninsula, even though he states that data for the former Yugoslavia, to which Croatia belonged, in fact pertain to *A. lusitanicus*. VELKOVRH (2003: 124/125) states that *A. rufus* was a common snail in neighbouring Slovenia, also once a part of Yugoslavia, three to four decades ago, and that it has become virtually extinct due to the appearance of the more aggressive *A. lusitanicus*. BANK (2007) does not list *A. rufus* for Slovenia or Croatia. It is difficult to say what the actual state of this species is in Croatia, but it is certain that *A. rufus* cannot be excluded with certainty as being present in Croatia.

Note 2: MATONIČKIN *et al.* (1998: 588) lists the Croatian name for this species (»šumski prpolj«) which could be compared in meaning to the German »Wald Wegschnecke«. This name, both as a translation of the Latin name and in terms of its habitat, is appropriate for *Arion sylvaticus*. As such, I propose that »šumski prpolj« be the name for *A. sylvaticus*, and »veliki prpolj« (⇒»Grosse Wegschnecke«) for *A. rufus*.

Subgenus *Arion (Carinarion)* P. Hesse, 1926 – prpolji

*Arion (Carinarion) circumscriptus* Johnston, 1828 – sivi prpolj

*Arion (Carinarion) fasciatus* (Nilsson, 1823) – žutoprugi prpolj

*Arion (Carinarion) sylvaticus* Lohmander, 1937 – šumski prpolj

Note: See note 2 under *Arion rufus*.

Subgenus *Arion (Kobeltia)* Seibert, 1873 – prpolji

*Arion (Kobeltia) alpinus* Pollonera, 1887 – alpski prpolj

*Arion (Kobeltia) distinctus* J. Mabille, 1868 – tamni prpolj

Subgenus *Arion (Mesarion)* P. Hesse, 1926 – prpolji

*Arion (Mesarion) fuscus* (O. F. Müller, 1774) – smeđoprugi prpolj

Familia **Bradybaenidae** Pilsbry, 1934 (1898) – puževi grmaši

Subfamilia *Bradybaeninae* Pilsbry, 1934 (1898) – puževi grmaši

Genus *Fruticicola* Held, 1838 – grmaši

*Fruticicola fruticum* (O. F. Müller, 1774) – obični grmaš

Familia **Cochlicellidae** Schileyko, 1972 – ušiljeni puževi

Genus *Cochlicella* A. Férussac, 1821 – šiljavci

Subgenus *Cochlicella (Cochlicella)* A. Férussac, 1821 – šiljavci

*Cochlicella (Cochlicella) acuta* (O. F. Müller, 1774) – uski šiljavac

Subgenus *Cochlicella (Prietocella)* Schileyko & Menkhorst, 1997 – šiljavci

*Cochlicella (Prietocella) barbara* (Linnaeus, 1758) – široki šiljavac

Familia **Helicidae** Rafinesque, 1815 – puževi krupnaši

Subfamilia Ariantinae Mörch, 1864 – mrljasti puževi

Genus *Arianta* Turton, 1831 – mrljci

*Arianta arbustorum* (Linnaeus, 1758) – mrljac

*Arianta arbustorum arbustorum* (Linnaeus, 1758) – obični mrljac

*Arianta frangepanii* (Kormos, 1906) – velebitski mrljac; E

Note: BANK (2007) does not list this taxon. I am inclined to support the opinion of Peter SUBAI (personal communication, 2009) about its validity and taxonomic position.

Genus *Causa* Schileyko, 1971 – maskirani puževi

*Causa holosericea* (S. Studer, 1820) – polukrinkaš

Genus *Chilostoma* Fitzinger, 1833 – stijenjaši

Subgenus *Chilostoma (Dinarica)* Kobelt, 1902 – stijenjaši

*Chilostoma (Dinarica) pouzolzi* (Deshayes, 1830) – ženski puž

?N: *Chilostoma (Dinarica) pouzolzi bosniensis* (Kobelt, 1871) – bosanski ženski puž

Note: There are very old data on the existence of this taxon in Croatia (BOURGUIGNAT, 1888: 230). FRANK (2000: 130) considers that the borders of the range of the subspecies *Ch. p. bosniensis* in comparison to the nominal subspecies and *Ch. p. montenegrina* remains undefined. Therefore, it is possible that this subspecies is present in Croatia. BANK (2007) does not list *Ch. p. bosniensis* for Croatia.

*Chilostoma (Dinarica) pouzolzi montenegrina* (Rossmässler, 1836) – crnogorski ženski spuž

*Chilostoma (Dinarica) pouzolzi pouzolzi* (Deshayes, 1830) – obični ženski puž

*Chilostoma (Dinarica) serbica* (Kobelt, 1872) – srpski stijenjaš

Subgenus *Chilostoma (Josephinella)* F. Haas, 1936 – stijenjaši

*Chilostoma (Josephinella) hirta* (Menke, 1830) – mekodlaki runjavac

?N: *Chilostoma (Josephinella) lefeburiana* (A. Férussac, 1821) – Lefeburianov runjavac

Note: BANK (2007) calls *Chilostoma sadleriana* a synonym of this taxon. DE MATTIA (2003: 174) considers this questionable, while SUBAI (2002: 47) states that these taxa are valid independent species. BANK (2007) considers that *Ch. lefeburiana* inhabits Italy, Slovenia and Croatia. SUBAI (personal communication, 2009) considers that *Ch. lefeburiana* does not inhabit Croatia, but only Italy and Slovenia. See note under *Ch. sadleriana*.

*Chilostoma (Josephinella) sadleriana* (Rossmässler, 1838) – istarski runjavac; E

Note: There are differing opinions on the validity of the taxa *Chilostoma istriana* (Westerlund, 1889), *Ch. lefeburiana*, *Ch. sadleriana*, and their ranges. BANK (2007) claims that the taxon *Ch. sadleriana* is a synonym for *Ch. lefeburiana*. Unlike him, DE MATTIA (2003: 174) considers that questionable, while SUBAI (2002: 47) considers these taxa as valid independent species. SUBAI (personal communication, 2009) claims that *Ch. sadleriana* inhabits Croatia. BANK (2007) considers that *Ch. istriana* is a valid species, endemic to Croatia, while SUBAI (personal communication, 2009) claims it to be a synonym with *Ch. sadleriana* which he considers to be endemic to the Istrian part of Croatia. BANK (2007) claims that *Ch. lefeburiana* is a valid taxon

inhabiting Italy, Slovenia and Croatia, and that this is, as previously mentioned, a synonym with *Ch. sadleriana*. SUBAI (personal communication, 2009) considers that *Ch. lefeburiana* does not inhabit Croatia, but only Italy and Slovenia. In any case, two species are recognized, one of which is endemic to Croatia (according to SUBAI that is *Ch. sadleriana*, while according to BANK that is *Ch. istriana*), and the other *Ch. lefeburiana* has a broader distribution, according to SUBAI (personal communication, 2009) inhabits Italy and Slovenia, and according to BANK (2007) inhabits Italy, Slovenia and Croatia.

*Chilostoma (Josephinella) stenomphala* (Menke, 1830) – uskopupčani stijenjaš  
*Chilostoma (Josephinella) stenomphala stenomphala* (Menke, 1830) – obični uskopupčani stijenjaš; E

Subgenus *Chilostoma (Kosicia)* Brusina, 1904 – stijenjaši

*Chilostoma (Kosicia) intermedium* (A. Férussac, 1832) – koruški stijenjaš

Subgenus *Chilostoma (Liburnica)* Kobelt, 1904 – stijenjaši

*Chilostoma (Liburnica) crinita* (Strobel, 1858) – čupavi runjavac; E

Note: This species has only three recorded localities: Prolog which is in BiH, and Vrlika and Sinj which are in Croatia (STROBEL, 1854:121; BRUSINA, 1866: [53/54]; 1874: 157; 1907: 96; KOBELT, 1873: 163, 1876: 32/33; MÖLLENDORFF, 1873: 37/38; KNIPPER, 1941: 182; SUBAI, 2002: 16, 50). The species has never been found in Prolog and Sinj since its initial record, and therefore these are likely inaccurate localities, as seen by KLEČAK (1872: 61), BRUSINA (1872: 140; 1874: 157/158; 1907: 96) and KOBELT (1876: 32/33). Due to the available data on the taxon *Ch. crinita*, I consider it a Croatian endemic, even though BANK (2007) lists its distribution in both Croatia and BiH.

*Chilostoma (Liburnica) denudata* (Rossmässler, 1836) – odmaknutousni plješivac; E

*Chilostoma (Liburnica) hoffmanni* (Rossmässler, 1836) – gustodlaki runjavac

*Chilostoma (Liburnica) hoffmanni hoffmanni* (Rossmässler, 1836) – obični gustodlaki runjavac

*Chilostoma (Liburnica) insolita* (Rossmässler, 1838) – južni plješivac

*Chilostoma (Liburnica) insolita insolita* (Rossmässler, 1838) – neobični plješivac

*Chilostoma (Liburnica) insolita ventricosa* (A. J. Wagner, 1915) – trbušasti plješivac

*Chilostoma (Liburnica) kleciachi* (L. Pfeiffer, 1870) – neretvanski runjavac

*Chilostoma (Liburnica) setigera* (Rossmässler, 1836) – gubavac

*Chilostoma (Liburnica) setigera globulosa* (Brusina, 1869) – mljetski gubavac; E

*Chilostoma (Liburnica) setigera setigera* (Rossmässler, 1836) – obični gubavac

*Chilostoma (Liburnica) setosa* (A. Férussac, 1832) – sjeverni runjavac

*Chilostoma (Liburnica) setosa imberbis* (Brusina, 1876) – sjeverni plješivac

*Chilostoma (Liburnica) setosa setosa* (A. Férussac, 1832) – obični runjavac

Genus *Drobacia* Brusina, 1904 – stijenjaši

?N: *Drobacia banatica* (Rossmässler, 1838) – banatski stijenjaš

Note: EHRMANN (1937: 138) lists this taxon for Slavonia. This is the only known record of the presence of the species *Drobacia banatica* in Croatia.

Genus *Faustina* Kobelt, 1904 – stijenjaši

*Faustina illyrica* (Stabile, 1864) – ilirski stijenjaš



*Faustina illyrica illyrica* (Stabile, 1864) – obični ilirski stijenjaš

Genus *Helicigona* A. Férussac, 1821 – stijenjaši

?N: *Helicigona lapicida* (Linnaeus, 1758) – oštri stijenjaš

Note: The only data for the presence of this taxon at a locality in Croatia was given by SCHNELL (2002) for the Plitvice Lakes. This is a large and easily recognisable snail, and these are localities frequently visited by malacologists. Despite this, this species was not recorded as present here by any other author. BANK (2007) does not list the taxon *Helicigona lapicida* for Croatia.

?N: *Helicigona lapicida lapicida* (Linnaeus, 1758) – obični oštri stijenjaš

Note: If *Helicigona lapicida* is present in Croatia, then it is represented with the nominal subspecies. See note under species.

Genus *Isognomostoma* Fitzinger, 1833 – maskirani puževi

*Isognomostoma isognomostomos* (Schröter, 1784) – krinkaš

Genus *Vidovicia* Brusina, 1904 – stijenjaši

*Vidovicia coeruleans* (C. Pfeiffer, 1828) – plavetni puž; E

Subfamilia Helicinae Rafinesque, 1815 – puževi krupnaši

Tribus Euparyphini Perrot, 1939 – hrpaši

Genus *Theba* Risso, 1826 – hrpaši

*Theba pisana* (O. F. Müller, 1774) – mediteranski hrpaš

*Theba pisana pisana* (O. F. Müller, 1774) – obični mediteranski hrpaš

Tribus Helicini Rafinesque, 1815 – puževi krupnaši

Genus *Cantareus* Risso, 1826 – pjevajući puževi

*Cantareus apertus* (Born, 1778) – smokvenjak

Genus *Cepaea* Held, 1838 – živičnjaci

Subgenus *Cepaea (Austrotachea)* G. Pfeffer, 1930 – živičnjaci

*Cepaea (Austrotachea) vindobonensis* (C. Pfeiffer, 1828) – isprutani živičnjak

Subgenus *Cepaea (Cepaea)* Held, 1838 – živičnjaci

*Cepaea (Cepaea) hortensis* (O. F. Müller, 1774) – blijedousni živičnjak

*Cepaea (Cepaea) nemoralis* (Linnaeus, 1758) – tamnousni živičnjak

*Cepaea (Cepaea) nemoralis nemoralis* (Linnaeus, 1758) – obični tamnousni živičnjak

Genus *Cornu* Born, 1778 – hrapavci

*Cornu aspersum* (O. F. Müller, 1774) – smeđi hrapavac

Note: Many subspecies have been described that some malacologists do not fully recognise (eg. BANK, 2007), while others believe that some of these could have subspecific status if, for example, allozymic polymorphism has occurred (GIUSTI *et al.*, 1995: 497). No modern investigations have been taken on populations of the species *Cornu aspersum* in Croatia, and I believe that it will only be possible to determine their subspecific value after such analyses.

*Cornu aspersum aspersum* (O. F. Müller, 1774) – obični smeđi hrapavac

Note: FALKNER *et al.* (2001: 65) recognise the validity of this subspecies. See note under species.

? *Cornu aspersum figarolae* (Jaeckel, 1954) – figarolski hrapavac; E

Note: See note under species.

? *Cornu aspersum pelagosanum* (Berberović, 1964) – palagruški hrapavac; E

Note: See note under species.

Genus *Eobania* P. Hesse, 1913 – pužice

*Eobania vermiculata* (O. F. Müller, 1774) – mediteranska pužica

Note: A very variable species, due to which many subspecies have been described, most of which are contested today (e.g. BANK, 2007). However, I will include them in this list until more modern research methods can be undertaken on the populations in Croatia to determine their status with greater certainty.

? *Eobania vermiculata figarole* (Rensch, 1928) – figarolska pužica; E

Note: See note under species.

? *Eobania vermiculata kamenensis* Berberović, 1963 – Kamenova pužica; E

Note: BANK (2007) does not list this taxon as valid or a synonym. See note under species.

? *Eobania vermiculata pelagosana* (Westerlund, 1894) – palagruška pužica; E

Note: BANK (2007) does not list this taxon as valid or a synonym. See note under species.

? *Eobania vermiculata vermiculata* (O. F. Müller, 1774) – obična pužica

Note: See note under species.

Genus *Helix* Linnaeus, 1758 – krupnaši

Subgenus *Helix (Helix)* Linnaeus, 1758 – krupnaši

*Helix (Helix) cincta* O. F. Müller, 1774 – poljar

Note: A variable species with many subspecies described of disputable status, not recognised by BANK (2007).

? *Helix (Helix) cincta cincta* O. F. Müller, 1774 – obični poljar

Note: See note under species.

? *Helix (Helix) cincta elegans* Kobelt, 1906 – lijepi poljar

Note: See note under species.

? *Helix (Helix) cincta melanotica* Rensch, 1928 – tamni poljar; E

Note: See note under species. BOLE (1969a: 146) supports the validity of this subspecies.

*Helix (Helix) lucorum* Linnaeus, 1758 – dogonac

Note: The first certain record of this introduced species in Croatia dates back to 1980, when it was recorded in Zagreb (KOCHANSKY-DEVIDÉ, 1981).

*Helix (Helix) pomatia* Linnaeus, 1758 – vinogradnjak

Note: MATONIČKIN *et al.* (1998: 591) assigned the Croatian name »veliki vinogradnjak« to this species; which in German would be »Grosse Weinbergschnecke«. This name is justified for the larger relative, *Helix secernenda*, but is unnecessary as *H. secernenda* and the remaining members of this genus have common Croatian names. These names have one word only, and *H. pomatia* is »vinogradnjak« (=»Wein-

bergschnecke«). *H. secernenda* has different names in different areas, and among them I have selected »brdar«, meaning one that lives in the hills. This name nicely indicates the preferred habitats of this taxon in comparison to its relatives. For the above reasons, the name »veliki vinogradnjak« should not be used for any of the species of the genus *Helix*.

*Helix (Helix) secernenda* Rossmässler, 1847 – brdar

Note: See note under *Helix pomatia*.

Tribus Murellini P. Hesse, 1918 – zidovnjaci

Genus *Marmorana* W. Hartmann, 1844 – mramornjaci

Subgenus *Marmorana (Murella)* L. Pfeiffer, 1877 – mramornjaci

*Marmorana (Murella) muralis* (O. F. Müller, 1774) – zidovnjak

Note: Multiple taxa of the circum-Mediterranean genus *Marmorana* have been recorded in earlier papers for the Croatian regions (KÜSTER, 1842: 299; SCHRÖCKINGER-NEUDENBERG, 1865; BRUSINA, 1870: 287). For some, these claims were quickly rejected as for *Marmorana signata strigata* (A. Férussac, 1821) and *M. muralis* (BIELZ, 1865: 227; BRUSINA, 1866: [6]). Claims for *M. serpentina* (A. Férussac, 1821) and *M. globularis* (Philippi, 1836) were obviously considered incorrect, as they were not included in lists and similar papers for Croatia (JAECKEL *et al.*, 1958; BOLE, 1969), i.e. for the former Yugoslavia. However, FECHTER & FALKNER (1990: 234) list *M. muralis* as present in Istria, which indicates a more recent find of this snail in Croatia. BANK (2007) does not list this species for Croatia.

*Marmorana (Murella) muralis muralis* (O. F. Müller, 1774) – obični zidovnjak

Note: See note under species.

Familia **Helicodontidae** Kobelt, 1904 – puževi remenaši

Subfamilia Helicodontinae Kobelt, 1904 – puževi remenaši

Genus *Helicodonta* A. Férussac, 1821 – remenaši

*Helicodonta obvoluta* (O. F. Müller, 1774) – namotani remenaš

*Helicodonta obvoluta obvoluta* (O. F. Müller, 1774) – obični namotani remenaš

Subfamilia Lindholmiolinae Schileyko, 1978 – otočki puževi

Genus *Lindholmiola* P. Hesse, 1931 – otočari

*Lindholmiola corcyrensis* (Rossmässler, 1838) – krfski otočar

Familia **Hygromiidae** Tryon, 1866 – puževi listinaši

Subfamilia Geomitrinae C. Boettger, 1909 – puževi biskupaši

Tribus Trochoideini H. Nordsieck, 1987 – stožasti puževi

Genus *Trochoidea* T. Brown, 1827 – stožasti puževi

Subgenus *Trochoidea (Trochoidea)* T. Brown, 1827 – stožasti puževi

*Trochoidea (Trochoidea) pyramidata* (Draparnaud, 1805) – bezgrebeni stožasti puž

*Trochoidea (Trochoidea) trochoides* (Poiret, 1789) – tupogrebenasti stožasti puž

Genus *Xerocrassa* Monterosato, 1892 – livadnice

Subgenus *Xerocrassa (Xerocrassa)* Monterosato, 1892 – livadnice

?N: *Xerocrassa (Xerocrassa) muehlfeldtiana* (Rossmässler, 1837) – Mühlfeldtova livadnica

Note: In addition to the older, but reliable data on the existing of this taxon in Croatia (e.g. FUCHS & KÄUFEL, 1936: 552, 619/620, 623/624, 627), there are more recent Croatian records (MAIER, 1973: 370/371; REISCHÜTZ, 1982: 136; FRANK, 1991: 370). Due to difficulties in distinguishing this species from *Xerotricha apicina*, its presence in Croatia is questionable. BANK (2007) does not list *Xeroceassa muehlfeldtiana* for Croatia. See note under *Xerotricha apicina*.

?N: ? *Xerocrassa (Xerocrassa) muehlfeldtiana muehlfeldtiana* (Rossmässler, 1837) – obična Mühlfeldtova livadnica

Note: BANK (2007) does not recognise the subspecies. See note under species.

?N: ? *Xerocrassa (Xerocrassa) muehlfeldtiana rhabdota* (Sturany, 1901) – hercegovačka livadnica

Note: See the above note.

Subfamilia Hygromiinae Tryon, 1866 – puževi steljaši

Tribus Helicellini Ihering, 1909 – livadnice

Genus *Candidula* Kobelt, 1871 – livadnice

*Candidula unifasciata* (Poiret, 1801) – jednopruga livadnica

*Candidula unifasciata unifasciata* (Poiret, 1801) – obična jednopruga livadnica

Genus *Helicella* A. Férussac, 1821 – livadnice

? *Helicella vukotinovići* (Hirc, 1878) – Vukotinovićeve livadnice; E

Note: Taxon of disputable validity, and its placement into the appropriate genus is questionable (HAUSDORF, personal communication, 2009). BANK (2007) does not list this taxon.

Genus *Xerotricha* Monterosato, 1892 – livadnice

*Xerotricha apicina* (Lamarck, 1822) – sivkasta livadnica

Note: Due to the great similarities of the taxa *Xerocrassa muehlfeldtiana* and *Xerotricha apicina*, it is possible that the data on their presence in Croatia relates only to one of them. BANK (2007) does not include the first as present for Croatia, though the second is listed. See note under *Xerocrassa muehlfeldtiana*.

*Xerotricha conspurcata* (Draparnaud, 1801) – dlakava livadnica

Tribus Hygromiini Tryon, 1866 – steljaši

Genus *Cernuella* Schlüter, 1838 – livadnice

Subgenus *Cernuella (Cernuella)* Schlüter, 1838 – livadnice

*Cernuella (Cernuella) cisalpina* (Rossmässler, 1837) – južna livadnica

Note: Due to great variability of the shell, many subspecies have been described, though they are not recognised today (e.g. FALKNER *et al.*, 2001: 60, BANK, 2007). However, more modern research methods are required to prove their status.

? *Cernuella (Cernuella) cisalpina cisalpina* (Rossmässler, 1837) – obična južna livadnica

Note: Taxon of disputable validity. See note under species.

? *Cernuella (Cernuella) cisalpina vegliana* Kormos, 1906 – krčka livadnica; E

Note: Taxon of disputable validity. See note under species.

*Cernuella (Cernuella) virgata* (Da Costa, 1778) – promjenjiva livadnica

Note: Very variable taxon with numerous described »forms«, which most malacologists, including BANK (2007), do not recognise as having subspecies status.

Subgenus *Cernuella (Xerocincta)* Monterosato, 1892 – livadnice

*Cernuella (Xerocincta) neglecta* (Draparnaud, 1805) – crvenousna livadnica

Genus *Hygromia* Risso, 1826 – listinaši

Subgenus *Hygromia (Hygromia)* Risso, 1826 – listinaši

*Hygromia (Hygromia) cinctella* (Draparnaud, 1801) – ivičasti listinaš

Tribus Leptaxini C. Boettger, 1909 – zrnavci

Genus *Monachoides* Gude & B. B. Woodward, 1921 – zrnavci

*Monachoides incarnatus* (O. F. Müller, 1774) – crvenkasti zrnavac

*Monachoides incarnatus incarnatus* (O. F. Müller, 1774) – obični crvenkasti zrnavac

*Monachoides incarnatus welebitanus* (L. Pfeiffer, 1848) – velebitski zrnavac; E

Note: BANK (2007) lists this endemic Croatian subspecies for BiH as well.

?N: *Monachoides vicinus* (Rossmässler, 1842) – istočni zrnavac

Note: In earlier papers, there are data for this taxon in Croatia (eg. CLESSIN, 1879: 118; STOSSICH, 1880: 337, 1883: 134; JURINAC, 1887: 113; KORMOS, 1907: 184; EHRMANN, 1937: 133). BANK (2007) does not list it for Croatia based on the opinion of DE WINTER (2002, personal communication) who believes these were incorrect determinations.

Genus *Perforatella* Schlüter, 1838 – listinaši

*Perforatella bidentata* (Gmelin, 1791) – dvozubi listinaš

Note: There are older data (e.g. SOÓS, 1904: 156; EHRMANN, 1937: 133), newer data (FECHTER & FALKNER 1990: 212) and recent data (HÉRA & UHERKOVICH, 2008: 125) about this taxon in Croatia. BANK (2007) does not list it for Croatia.

Genus *Pseudotrachia* Likharev, 1949 – listinaši

*Pseudotrachia rubiginosa* (Rossmässler, 1838) – dlakavi listinaš

Note: This is the only species among similar and difficult to distinguish *Pseudotrachia rubiginosa*, *Trochulus sericeus*, *T. hispidus* and *T. plebeius* that BANK (2007) lists for Croatia, even though there are literature records for the presence of all four in Croatia. I assume that BANK (2007) synonymised these species of *Trachia* found in Croatia with *Pseudotrachia rubiginosa*.

Genus *Urticicola* Lindholm, 1927 – koprivaši

*Urticicola umbrosus* (C. Pfeiffer, 1828) – koprivaš sjenoljubac

Tribus Metafruticicolini Schileyko, 1972 – dlakavci

Genus *Hiltrudia* H. Nordsieck, 1983 – dlakavci

*Hiltrudia kusmici* (Clessin, 1887) – crnogorski dlakavac

*Hiltrudia mathildae* (Westerlund, 1881) – dalmatinski dlakavac

Tribus Trochulini Lindholm, 1927 – dlakavci

Genus *Helicopsis* Fitzinger, 1833 – livadnice

*Helicopsis striata* (O. F. Müller, 1774) – isprutana livadnica

*Helicopsis striata striata* (O. F. Müller, 1774) – obična isprutana livadnica

Genus *Petasina* H. Beck, 1847 – dlakavci

Subgenus *Petasina (Filicinella)* Poliński 1929 – dlakavci

*Petasina (Filicinella) filicina* (L. Pfeiffer, 1841) – papratni dlakavac

*Petasina (Filicinella) filicina filicina* (L. Pfeiffer, 1841) – obični papratni dlakavac

*Petasina (Filicinella) leucozona* (C. Pfeiffer, 1828) – bijelopasac

Note: This snail was recorded in Croatia (e.g. JAECKEL & MEISE, 1956: 26; BOLE, 1976: 61; FRANK, 1991: 369; ŠTAMOL, 1991: 39-42, 44-48), moreover two of its subspecies are Croatian sites. Even »*Helix modesta*«, which BANK (1995) in his revision on this species claimed to be a synonym for *Petasina leucozona leucozona* has a locus typicus of »Croatia«. Here he does not record Croatia for *Petasina leucozona*. BANK (2007) also does not list this species for Croatia.

*Petasina (Filicinella) leucozona heteromorpha* (Westerlund, 1876) – raznoliki bijelopasac

Note: POLIŃSKI (1928: 213/214) considers that the southernmost distribution of *P. l. heteromorpha* is in Gorski kotar, while BOLE (1981: 133) claims that this same Croatian region is the southernmost distribution of the nominal subspecies. See note under species.

*Petasina (Filicinella) leucozona leucozona* (C. Pfeiffer, 1828) – obični bjelopasac

Note: According to BANK (1995) this subspecies lives only in the southern part of Austria and the northern part of Slovenia. See the above note.

*Petasina (Filicinella) lurida* (C. Pfeiffer, 1828) – blijedi dlakavac

Subgenus *Petasina (Petasina)* H. Beck, 1847 – dlakavci

?N: *Petasina (Petasina) unidentata* (Draparnaud, 1805) – jednozubi dlakavac

Note: There are older data about the presence of this taxon in Croatia which were, with the exception of WAGNER (1915: 486), already marked as suspicious at the time of their publication. BANK (2007) does not list this taxon for Croatia, and in its range, the only country neighbouring on Croatia is Hungary. As WAGNER's record refers to northern Croatia, which is bordering on Hungary, it appears accurate that this taxon is present in Croatia.

?N: *Petasina (Petasina) unidentata unidentata* (Draparnaud, 1805) – obični jednozubi dlakavac

Note: If *Petasina unidentata* is present in Croatia, then it is represented there with the nominal subspecies. See note under species.

Genus *Trochulus* Chemnitz, 1786 – dlakavci

Subgenus *Trochulus (Trochulus)* Chemnitz, 1786 – dlakavci

*Trochulus (Trochulus) erjaveci* (Brusina, 1870) – Erjavčev zrnavač

Note: BANK (2007) does not recognise the subspecies of this taxon.

? *Trochulus (Trochulus) erjaveci cinctus* (Soós, 1904) – pasasti zrnavač; E

Note: See note under species.

? *Trochulus (Trochulus) erjaveci erjaveci* (Brusina, 1870) – obični Erjavčev zrnavač; E

Note: See note under species.

? *Trochulus (Trochulus) erjavecii hirci* (Clessin, 1883) – Hirčev zrnavač; E

Note: See note under species.

*Trochulus (Trochulus) hispidus* (Linnaeus, 1758) – obični dlakavac

Note: BANK (2007) does not list it for Croatia. HÉRA & UHERKOVICH (2008: 125) and UHERKOVICH *et al.* (2008: 189) list this taxon in the northern part of Croatia. This taxon is difficult to determinate not only due to the properties of the shell, but also due to the structure of the genital organs, as different authors have given different descriptions. This could be due to high variability of the genital tract of this species, and thus these organs have little to no value in its identification, or the authors were describing different species. Molecular analyses are required in order to resolve this issue (PFENNINGER & PFENNINGER, 2005: 267).

Genus *Xeropicta* Monterosato, 1892 – livadnice

*Xeropicta derbentina* (Krynicky, 1836) – okruglasta livadnica

Note: BANK (2007) does not recognise the subspecies of this taxon.

? *Xeropicta derbentina derbentina* (Krynicky, 1836) – obična okruglasta livadnica

Note: See note under species.

? *Xeropicta derbentina littoralis* (Soós, 1904) – obalna livadnica; E

Note: See note under species.

Tribus incerta

Genus *Xerolenta* Monterosato, 1892 – livadnice

*Xerolenta obvia* (Menke, 1828) – bijela livadnica

*Xerolenta obvia obvia* (Menke, 1828) – obična bijela livadnica

Subfamilia Monachinae Wenz, 1930 (1903) – puževi kartuzijanci

Tribus Euomphaliini Schileyko, 1978 – listinaši

Genus *Euomphalia* Westerlund, 1889 – listinaši

*Euomphalia strigella* (Draparnaud, 1801) – veliki listinaš

*Euomphalia strigella strigella* (Draparnaud, 1801) – obični veliki listinaš

Tribus Monachini Wenz, 1930 (1904) – kartuzijanke

Genus *Monacha* Fitzinger, 1833 – kartuzijanke

Subgenus *Monacha (Monacha)* Fitzinger, 1833 – kartuzijanke

*Monacha (Monacha) cantiana* (Montagu, 1803) – velika kartuzijanka

Note: BANK (2007) lists this taxon for Croatia. BECKMANN (2007: 94) considers that *Monacha cantiana* is an Atlantic element, while its Mediterranean counterpart is *M. cemelelea* (Risso, 1826). If this is the case, then this should be *M. cemelelea* in Croatia, as a Mediterranean country?

*Monacha (Monacha) cartusiana* (O. F. Müller, 1774) – obična kartuzijanka

Subgenus *Monacha (Eutheba)* H. Nordsieck, 1993 – kartuzijanke

*Monacha (Eutheba) parumcincta* (Menke, 1828) – dalmatinska kartuzijanka

Familia **Trissexodontidae** H. Nordsieck, 1987 – lećasti puževi

Genus *Caracollina* H. Beck, 1837 – lećari

Subgenus *Caracollina (Caracollina)* H. Beck, 1837 – lećari

*Caracollina (Caracollina) lenticula* (Michaud, 1831) – sitnozrnasti lečar

Superfamilia **LIMACOIDEA** Lamarck, 1801 – puževi golači

Familia **Agriolimacidae** H. Wagner, 1935 – puževi poljski golači

Subfamilia *Agriolimacinae* H. Wagner, 1935 – puževi poljski golači

Genus *Deroceras* Rafinesque, 1820 – poljski golači

Subgenus *Deroceras (Deroceras)* Rafinesque, 1820 – poljski golači

?N: ? *Deroceras (Deroceras) absoloni* (Simroth, 1916) – Absolonov poljski golač

Note: After the description of this species, no specimens were ever found again, and the type specimens were not preserved. Nor is the locus typicus known (WIKTOR, 1996: 86), and due to ambiguities in the original paper (SIMROTH, 1916), it is not known whether this species inhabits Herzegovina (BiH) or Dalmatia (Croatia). WIKTOR (1996: 86, 2000: 386, 546/547) believes that this name should be classified as »nomina dubia«.

*Deroceras (Deroceras) agreste* (Linnaeus, 1758) – jednobojni poljski golač

Note: A species that is difficult to identify and is often confused with other closely related species (WIKTOR, 1996: 87), and so WIKTOR (1996: 87) believes that the earlier records of its presence in Croatia are inaccurate. BANK (2007) also does not consider it to inhabit Croatia. However, recently *Deroceras agreste* was reported in northern Croatia (HÉRA & UHERKOVICH, 2008: 125).

*Deroceras (Deroceras) klemmi* Grossu, 1972 – Klemmov poljski golač

Note: WIKTOR (1996: 88/89) and JUNGBLUTH & KNORRE (2008: 125) consider that *Deroceras lothari* and *Deroceras klemmi* are synonyms. BANK (2007) lists both species as inhabiting Croatia.

*Deroceras (Deroceras) laeve* (O. F. Müller, 1774) – vodeni poljski golač

*Deroceras (Deroceras) lothari* Giusti, 1973 – Lotharov poljski golač

Note: See note under *Deroceras klemmi*.

*Deroceras (Deroceras) reticulatum* (O. F. Müller, 1774) – mrežasti poljski golač

*Deroceras (Deroceras) rodnae* Grossu & Lupu, 1965 – Rodnov poljski golač

Note: TURNER *et al.* (1998: 311) and REISCHÜTZ (1999: 11) believe that there are subspecies of this species, while most recent papers, including BANK (2007), do not recognise the subspecies.

? *Deroceras (Deroceras) rodnae rodnae* Grossu & Lupu, 1965 – obični Rodnov poljski golač

Note: See note under species.

*Deroceras (Deroceras) sturanyi* (Simroth, 1894) – Sturanyjev poljski golač

*Deroceras (Deroceras) turcicum* (Simroth, 1894) – turski poljski golač

Familia **Limacidae** Lamarck, 1801 – puževi balavci

Subfamilia *Limacinae* Lamarck, 1801 – puževi balavci

Genus *Lehmannia* Heynemann, 1863 – balavci

*Lehmannia brunneri* (H. Wagner, 1931) – Brunnerov balavac

*Lehmannia marginata* (O. F. Müller, 1774) – drvni balavac

Genus *Limacus* Lehmann, 1864 – balavci

*Limacus flavus* (Linnaeus, 1758) – žuti balavac



Note: The subspecies *Limacus flavus breckworthianus* (Lehmann, 1864), which BANK (2007) does not recognise as valid, has been reported in Croatia.

Genus *Limax* Linnaeus, 1758 – balavci

*Limax cinereoniger* Wolf, 1803 – šumski balavac

*Limax maximus* Linnaeus, 1758 – veliki balavac

N: *Limax wohlberedti* Simroth, 1900 – Wohlberedtov balavac

Note: WOHLBEREDT (1901: 195, 200) and SIMROTH (1909: 600) list this species for the Montenegrin locality »Rjeka«, or »Rijeka« which WIKTOR (1996: 82) later incorrectly interpreted as the Croatian toponym »Rijeka«. Therefore, it is not surprising that WIKTOR (1996: 82) expresses doubts about the accuracy of the data for the city of »Rijeka« in Croatia. BANK (2007) lists it for Croatia.

Genus *Malacolimax* Malm, 1868 – balavci

N: *Malacolimax kostalii* Babor 1900 – Koštalov balavac

Note: Of the three recorded taxa of *Malacolimax* for Croatia (*M. kostalii*, *M. mrazeki* (Simroth, 1904) and *M. tenellus* (O. F. Müller, 1774)), it appears that only *M. mrazeki* is present (WIKTOR, 1996: 57/58, 62; BANK, 2007).

*Malacolimax mrazeki* (Simroth, 1904) – Mrazekov balavac

Note: See the above note.

N: *Malacolimax tenellus* (O. F. Müller, 1774) – nježahan balavac

Note: See the above note.

Familia **Vitrinidae** Fitzinger, 1833 – puževi staklasti polugolači

Subfamilia Vitrininae Fitzinger, 1833 – puževi staklasti polugolači

Genus *Eucobresia* H. B. Baker, 1929 – polugolači

*Eucobresia diaphana* (Draparnaud, 1805) – uhati polugolač

Genus *Semilimacella* Soós, 1917 – polugolači

*Semilimacella bonellii* (Targioni Tozzetti, 1873) – Bonellijev polugolač

*Semilimacella bonellii reitteri* (O. Boettger, 1880) – Reitterov polugolač

Genus *Semilimax* Stabile, 1859 – polugolači

*Semilimax carinthiacus* (Westerlund, 1886) – koruski polugolač

*Semilimax semilimax* (J. Férussac, 1802) – obični polugolač

Genus *Vitrina* Draparnaud, 1801 – staklaci

*Vitrina pellucida* (O. F. Müller, 1774) – kuglasti staklac

Genus *Vitrinobrachium* Künkel, 1929 – staklaci

*Vitrinobrachium breve* (A. Férussac, 1821) – kratki staklac

Superfamilia **PARMACELLOIDEA** P. Fischer, 1856 – puževi golači

Familia **Milacidae** Ellis, 1926 – puževi grebenasti golači

Genus *Milax* J. E. Gray, 1855 – grebenke

?N: *Milax gagates* (Draparnaud, 1801) – tamna grebenka

Note: This species is difficult to identify and often confused with *Milax gasulli* Altena, 1974, *M. nigricans* (Schultz, 1836) and *M. ater* (Collinge, 1895) (WIKTOR, 1987: 202). WAGNER (1935: 209), JAECKEL (1954: 67), JAECKEL & MEISE (1956: 26)

and JAECKEL *et al.* (1958: 161) list *M. gagates* for Croatia, indicating that at least one, and perhaps more species of the genus *Milax* (i.e. possible determination error for *M. gagates*) was likely introduced to Croatia, long ago. WIKTOR (1996: 20) did not find *M. gagates* in Croatia, even though he considered that its presence, as a synanthrope, is very likely in this region. He claims that all literature data for *M. gagates* should be verified, as synanthropic populations can easily »emerge« and »die out«, and due to difficulties in determination.

*Milax nigricans* (Philippi, 1836) – crna grebenka

Note: WIKTOR (1996: 21) found this taxon in Croatia. BANK (2007) also lists it as present in Croatia. See previous note.

Genus *Tandonia* Lessona & Pollonera, 1882 – grebenke

N: *Tandonia albanica* (Soós, 1924) – albanska grebenka

Note: WIKTOR (1996) states that *T. albanica* is reported in JAECKEL *et al.* (1958) for Dalmatia as *Milax albanicus* and *M. adelphus*. However, the original publication (JAECKEL *et al.*, 1958: 161) lists these two taxa only for Albania. I assume that BANK (2007) based the presence of this taxon in Croatia on the inaccurate data in WIKTOR (1996), and therefore, I do not consider this taxon to be present in Croatia.

*Tandonia budapestensis* (Hazay, 1880) – grebenka dubinka

*Tandonia cavicola* (Simroth, 1916) – špiljska grebenka

*Tandonia croatica* (H. Wagner, 1929) – maloalanska grebenka; E

Note: WIKTOR (1987: 244/245, 1996: 29) considers that the status of the taxon is questionable due to the undefined description of the species and lack of type material.

*Tandonia dalmatina* (Simroth, 1900) – dalmatinska grebenka; E

Note: Species was described based on its external appearance, without a drawing. WIKTOR (1996: 31) did not succeed in finding it in the area of the locus typicus, therefore, he doubts the existence of this species.

*Tandonia fejevaryi* (H. Wagner, 1929) – velebitska grebenka; E

*Tandonia jablanacensis* (H. Wagner, 1930) – jablanačka grebenka; E

*Tandonia kusceri* (H. Wagner, 1931) – Kušćerova grebenka

*Tandonia lagostana* (H. Wagner, 1940) – lastovska grebenka; E

Note: This taxon was described in the original paper as *Milax lagostanus* (WAGNER, 1940: 138), not as *Milax lagostomus*, mentioned by WIKTOR (1987: 260, 1996: 35) and BANK (2007), thus the valid name is *Tandonia lagostana*, not *T. lagostoma*. Slug was named after the island of Lastovo (Italian: Lagosta), and not after certain mouth characteristic (Latin: stoma) as one could conclude from a wrongly transferred name.

*Tandonia rara* Wiktor, 1996 – rijetka grebenka; E

*Tandonia reuleauxi* (Clessin, 1887) – Reuleauxova grebenka

*Tandonia robici* (Simroth, 1884) – brdska grebenka

*Tandonia rustica* (Millet, 1843) – velika grebenka

Note: Another snail of the genus *Tandonia* for which WIKTOR (1996: 48) questions its presence in Croatia.

*Tandonia serbica* (H. Wagner, 1931) – srpska grebenka

*Tandonia sowerbyi* (A. Férussac, 1823) – žučkasta grebenka

Superfamilia PUNCTOIDEA Morse, 1864 – puževi sitnaci

Familia **Helicodiscidae** H. B. Baker, 1927 – puževi sitnaci

Genus *Lucilla* R. T. Lowe, 1852 – sitnaci

*Lucilla scintilla* (R. T. Lowe, 1852) – zelenkasti sitnac

Note: *Lucilla* are North American snails, and it would appear that among them two species that are difficult to distinguished reached European ground, *L. scintilla* and *L. singleyana*. Until recently, only *L. singleyana* has been listed as present in Croatia, but BANK (2007) lists only *L. scintilla* for Croatia.

?N: *Lucilla singleyana* (Pilsbry, 1890) – bijeli sitnac

Note: See the above note.

?N: *Lucilla singleyana inermis* H. B. Barker, 1929 – nezaštićeni sitnac

Note: In addition to these doubts as to how many species of the genus *Lucilla* are found in Europe, and in Croatia, there are varying interpretations of the taxa »*inermis* H. B. Barker, 1929« from having status as a valid subspecies to being a synonym of the species *Lucilla singleyana*. BANK (2007) does not list any subspecies. For Croatia, *L. singleyana inermis* was recorded (REISCHÜTZ, 1979: 238; FALKNER, 1985: 45; MAASSEN, 1987: 2, 1993: 88), and only *L. singleyana* (REISCHÜTZ & REISCHÜTZ, 2002: 50; REISCHÜTZ *et al.*, 2008: 6).

Familia **Patulidae** Tryon, 1866 – puževi dugmeci

Genus *Discus* Fitzinger, 1833 – dugmeci

Subgenus *Discus* (*Discus*) Fitzinger, 1833 – dugmeci

N: *Discus* (*Discus*) *runderatus* (W. Hartmann, 1821) – jednobojni dugmetac

Note: The presence of this species in Croatia (BANK, 2007) was based on the paper by ŠTAMOL & POJE (1998) (BANK, personal communication, 2009), who incorrectly interpreted findings of fossil specimens as data on recent malacofauna. Therefore, there are no valid data on the presence of this species in the recent Croatian fauna.

N: *Discus* (*Discus*) *runderatus runderatus* (W. Hartmann, 1821) – obični jednobojni dugmetac

Note: See note under species.

Subgenus *Discus* (*Gonyodiscus*) Fitzinger, 1833 – dugmeci

*Discus* (*Gonyodiscus*) *perspectivus* (Megerle von Mühlfeld, 1816) – grebenasti dugmetac

?N: *Discus* (*Gonyodiscus*) *rotundatus* (O. F. Müller, 1774) – šareni dugmetac

Note: This taxon has rarely been reported for Croatia, primarily in the literature of the 19th century, and never with defined localities. BANK (2007) does not list it for Croatia.

?N: *Discus* (*Gonyodiscus*) *rotundatus rotundatus* (O. F. Müller, 1774) – obični šareni dugmetac

Note: See the above note.

Familia **Punctidae** Morse, 1864 – točkasti puževi

Genus *Paralaoma* Iredale, 1913 – sitnaci

*Paralaoma servilis* (Shuttleworth, 1852) – rebrasti sitnac

Genus *Punctum* Morse, 1864 – sitnaci

Subgenus *Punctum* (*Punctum*) Morse, 1864 – sitnaci

*Punctum (Punctum) pygmaeum* (Draparnaud, 1801) – mali sitnac

Superfamilia **PUPILLOIDEA** Turton, 1831 – crvoliki puževi

Familia **Argnidae** Hudec, 1965 – valjkasti puževi

Genus *Agardhiella* P. Hesse, 1923 – valjčići

*Agardhiella biarmata* (O. Boettger, 1880) – dvozubni valjčić

Note: BANK (2007) does not recognise the taxon »*biarmata* O. Boettger 1880« neither as a species, nor as a subspecies, but claims it to be a synonym of *Agardhiella formosa*, while other malacologists considered it to be the subspecies *A. truncatella biarmata*. SUBAI (2008) gives it the status of a species, defining its morphological characteristics and range, which includes Croatia.

N: *Agardhiella formosa* (L. Pfeiffer, 1848) – visoki valjčić

Note: BANK (2007) lists it for Croatia. SUBAI (2008) considers that malacologists confused the geographically close taxa *Agardhiella biarmata* and *A. formosa*, in defining their morphological properties and ranges. According to SUBAI (2008), *A. formosa* is not present in Croatia, as opposed to previous opinions of malacologists.

?N: *Agardhiella skipetarica* (A. J. Wagner, 1915) – bezubi valjčić

Note: BANK (2007) considers this to be the subspecies *A. truncatella skipetarica*, and claims that it is not present in Croatia. SUBAI (2008) gives it species status, and includes Croatia within its range, based on the specimens that Kuzmić found on the island of Lokrum. Unfortunately, it cannot be said with certain whether Kuzmić, who worked in the 19th century and collected a great deal of malacological material in sea deposits on the island of Lokrum (BRUSINA, 1881: 16) found these specimens of *A. skipetarica* in materials brought in by the sea, or in habitats where sea deposits were not possible. GITTENBERGER (1975: 288) also lists it on the island of Lokrum, but in sea deposits.

*Agardhiella stenostoma* (Flach, 1890) – uskouščani valjčić

*Agardhiella truncatella* (L. Pfeiffer, 1841) – mali valjčić

Note: BANK (2007) considers that *Agardhiella truncatella* has two subspecies, but SUBAI (2008) gives them both species status. See note under *A. biarmata* and *A. skipetarica*.

Familia **Chondrinidae** Steenberg, 1925 – zrnoliki puževi

Genus *Chondrina* Reichenbach, 1828 – zobice

*Chondrina arcadica* (Reinhardt, 1881) – štićenica

*Chondrina arcadica clienta* (Westerlund, 1883) – obična štićenica

*Chondrina avenacea* (Bruguière, 1792) – zobica

*Chondrina avenacea avenacea* (Bruguière, 1792) – obična zobica

*Chondrina avenacea istriana* Ehrmann, 1931 – istarska zobica

*Chondrina avenacea leptota* (Westerlund, 1887) – sjeverna zobica

*Chondrina spelta* (H. Beck, 1837) – pirica

*Chondrina spelta croatica* H. Nordsieck, 1970 – slabozuba pirica

Note: NORDSIECK (1970: 256) lists both Bosnian and Croatian localities for this taxon. BANK (2007) lists it as present only in Croatia.

*Chondrina spelta heterodon* H. Nordsieck, 1970 – jadnozuba pirica

*Chondrina spelta spelta* (H. Beck, 1837) – obična pirica

*Chondrina spelta ventilatoris* (Westerlund, 1875) – velika pirica; E

Genus *Granaria* Held, 1838 – zrnici

*Granaria frumentum* (Draparnaud, 1801) – žuljeviti zrnac

Note: BANK (2007) does not list it for Croatia. There are recent records of this taxon in Croatia (UHERKOVICH *et al.*, 2008: 188, 190, 192).

*Granaria illyrica* (Rossmässler, 1835) – ilirski zrnac

? *Granaria illyrica brelihi* (Bole, 1969) – Orlandinov zrnac; E

Note: BANK (2007) synonymised this taxon with *Granaria illyrica*.

? *Granaria illyrica illyrica* (Rossmässler, 1835) – obični ilirski zrnac

Note: BANK (2007) does not recognise the subspecies from *Granaria illyrica*.

Genus *Granopupa* O. Boettger, 1889 – zrnčice

*Granopupa granum* (Draparnaud, 1801) – zrnčica

Genus *Rupestrella* Monterosato, 1894 – stijenašice

*Rupestrella philippii* (Cantraine, 1840) – vretenasta stijenašica

*Rupestrella philippii philippii* (Cantraine, 1840) – obična vretenasta stijenašica

*Rupestrella rhodia* (Roth, 1839) – tornjasta stijenašica

Familia **Lauriidae** Steenberg, 1925 – puževi bršljanari

Genus *Lauria* J. E. Gray, 1840 – bršljanari

Subgenus *Lauria* (*Lauria*) J. E. Gray, 1840 – bršljanari

*Lauria* (*Lauria*) *cylindracea* (Da Costa, 1778) – obični bršljanar

*Lauria* (*Lauria*) *reischuetzi* Falkner, 1985 – istarski bršljanar; E

*Lauria* (*Lauria*) *sempronii* (Charpentier, 1837) – rijetki bršljanar

Familia **Orculidae** Pilsbry, 1918 – bačvasti puževi

Subfamilia: Odontocycladinae Hausdorf, 1996 – mnogozubi puževi

Genus *Odontocyclas* Schlüter, 1838 – mnogozupci

*Odontocyclas kokeilii* (Rossmässler, 1837) – glatki mnogozubak

Genus *Walklea* E. Gittenberger, 1978 – mnogozupci

*Walklea rosmaessleri* (Rossmässler, 1838) – rebrasti mnogozubak

Note: There is a record of the presence of this taxon in Croatia (KOBELT, 1897: 283).

BANK (2007) does not list it for Croatia.

Subfamilia Orculinae Pilsbry, 1918 – bačvasti puževi

Genus *Orcula* Held, 1838 – bačvašice

*Orcula conica* (Rossmässler, 1837) – stožasta bačvašica

*Orcula dolium* (Draparnaud, 1801) – velika bačvašica

Note: There are older papers suggesting the possible presence of this taxon in Croatia, in the bordering areas with Slovenia (STOSSICH, 1899: 33; STOSSICH, 1907: 39; ZIMMERMANN, 1932: 6, 48) and in the Gorski kotar region (STOSSICH, 1880: 335). BANK (2007) does not list it for Croatia.

*Orcula dolium dolium* (Draparnaud, 1801) – obična velika bačvašica

Note: See the above note.

Genus *Sphyradium* Charpentier, 1837 – bačvašice

*Sphyradium doliolum* (Bruguière, 1792) – širokovrha bačvašica

**Familia Pagodulinidae** Pilsbry, 1924 – pagodasti puževi

Note: The first who considers the distinctiveness of the genus *Pagodulina* was PILSBRY (1924) who included it into a new subfamily Pagodulininae. ALZONA (1971: 70) does not list the reasons why, but raises it to the level of family. BOLE (1995: 102) first explained the justification for the existence of the family Pagodulinidae, i.e. the lack of justification for including the genus *Pagodulina* into any of the families Vertiginidae, Pupillidae or Orculidae. BANK (2007) does not list the family Pagodulinidae.

Genus *Pagodulina* Clessin, 1876 – pagodice

*Pagodulina sparsa* Pilsbry, 1924 – česta pagodica

*Pagodulina subdola* (Gredler, 1856) – južna pagodica

*Pagodulina subdola gracilior* Pilsbry, 1926 – vitka pagodica

? *Pagodulina subdola gracilis* Klemm, 1939 – širokorebrasta pagodica

Note: BOLE (1995: 97, 99) gives data on its presence in Croatia. BANK (2007) does not list this taxon, either as valid or as a synonym.

*Pagodulina subdola subdola* (Gredler, 1856) – obična južna pagodica

Note: KLEMM (1939: 259) and BOLE (1995: 97, 100, 104) list the Croatian localities for this taxon. BANK (2007) does not list it for Croatia.

**Familia Pupillidae** Turton, 1831 – crvoliki puževi

Genus *Pupilla* Fleming, 1828 – crvci

Subgenus *Pupillia* (*Pupilla*) Fleming, 1828 – crvci

*Pupilla muscorum* (Linnaeus, 1758) – obični crvak

? *Pupilla muscorum muscorum* (Linnaeus, 1758) – česti obični crvak

Note: BANK (2007) does not list the subspecies.

? *Pupilla muscorum neumeyeri* Küster, 1848 – viški crvak; E

Note: After its description, this taxon was never found again. BANK (2007) does not list it.

*Pupilla triplicata* (S. Studer, 1820) – trozubi crvak

**Familia Pyramidulidae** Kennard & B. B. Woodward, 1914 – piramidalni puževi

Genus *Pyramidula* Fitzinger, 1833 – piramidice

*Pyramidula cephalonica* (Westerlund, 1898) – jugoistočnoeuropska piramidica

*Pyramidula pusilla* (Vallot, 1801) – europska piramidica

*Pyramidula rupestris* (Draparnaud, 1801) – mediteranska piramidica

Note: GITTENBERGER & BANK (1996) split the taxon *Pyramidula rupestris*, then thought to be a widely distributed European species, into four separate species. In their opinion, even the newly formed *Pyramidula rupestris* is in Croatia. They claim the taxon *Patula rupestris dalmatina* Clessin, 1887, which has a locus typicus in Croatia, is a synonym of *Pyramidula rupestris*. BANK (2007) takes on the listed synonymisation, but does not list the »new« *Pyramidula rupestris* for Croatia.

**Familia Valloniidae** Morse, 1864 – puževi travaši

Subfamilia Acanthinulinae Steenberg, 1917 – trnasti puževi

Genus *Acanthinula* H. Beck, 1847 – trnasti puževi

*Acanthinula aculeata* (O. F. Müller, 1774) – trnčica

Subfamilia Valloniinae Morse, 1864 – puževi travaši

Genus *Gittenbergia* Giusti, Castagnolo & Manganelli, 1985 – tanjurci  
*Gittenbergia sororcula* (Benoit, 1859) – tanjurak

Genus *Vallonia* Risso, 1826 – travaši

*Vallonia costata* (O. F. Müller, 1774) – rebrasti travaš

*Vallonia enniensis* (Gredler, 1856) – gustorebrasti travaš

*Vallonia excentrica* Sterki, 1893 – ovalni travaš

*Vallonia pulchella* (O. F. Müller, 1774) – glatki travaš

Familia **Vertiginidae** Fitzinger, 1833 – zvrkoliki kopneni puževi

Subfamilia Nesopupinae Steenberg, 1925 – kukuljičasti puževi

Genus *Spelaeoconcha* Sturany, 1901- špiljašice

*Spelaeoconcha paganettii* Sturany, 1901 – Paganettijeva špiljašica

*Spelaeoconcha paganettii paganettii* Sturany, 1901 – korčulanska špiljašica; E

*Spelaeoconcha paganettii polymorpha* A. J. Wagner, 1914 – raznolika špiljašica; E

Note: Taxon is recorded for Croatia, and there are also two disputable localities listed for BiH (WAGNER, 1914: 44; SKET, 2003: 173). BANK (2007) lists it only for Croatia.

Subfamilia Truncatellinae Steenberg, 1925 – puževi trunčice

Genus *Columella* Westerlund, 1878 – povojci

*Columella edentula* (Draparnaud, 1805) – bezubi povojac

Genus *Truncatellina* R. T. Lowe, 1852 – trunčice

*Truncatellina callicratis* (Scacchi, 1833) – južna trunčica

*Truncatellina claustralis* (Gredler, 1856) – svijetla trunčica

*Truncatellina cylindrica* (A. Férussac, 1807) – valjkasta trunčica

*Truncatellina laeviuscula* (Küster, 1850) – glatka trunčica

*Truncatellina lussinensis* Štamol, 1995 – lošinjska trunčica; E

*Truncatellina monodon* (Held, 1837) – crvenosmeđa trunčica

?N: *Truncatellina uniarmata* (Küster, 1856) – jednozuba trunčica

Note: The only defined locality for this species known to me is the Italian city of Trieste. It was also listed for the Istria peninsula (JAECKEL *et al.*, 1958: 146), whose area is not only in Croatia. BANK (2007) lists only Croatia for its range. However, if these data are the only ones suggesting the possible presence of this taxon in Croatia, then I believe Bank's claim to be disputable.

*Truncatellina velkovrhi* Štamol, 1995 – kvarnerska trunčica; E

Subfamilia Vertigininae Fitzinger, 1833 – zvrkoliki kopneni puževi

Genus *Vertigo* O. F. Müller, 1773 – zvrčići

Subgenus *Vertigo* (*Vertigo*) O. F. Müller, 1773 – zvrčići

*Vertigo* (*Vertigo*) *alpestris* Alder, 1838 – alpski zvrčić

Note: The only data on the existence of this taxon in Croatia known to me is that given by BANK (2007).

- Vertigo (Vertigo) antivertigo* (Draparnaud, 1801) – mnogozubi zvrčić  
*Vertigo (Vertigo) moulinsiana* (Dupuy, 1849) – trbušasti zvrčić  
*Vertigo (Vertigo) pusilla* O. F. Müller, 1774 – lijevi zvrčić  
*Vertigo (Vertigo) pygmaea* (Draparnaud, 1801) – obični zvrčić
- Subgenus *Vertigo (Vertilla)* Moquin-Tandon, 1856 – zvrčići  
*Vertigo angustior* Jeffreys 1830 – uskousćani zvrčić
- Superfamilia **SUCCINEOIDEA** H. Beck, 1837 – jantarnjaci  
Familia **Succineidae** H. Beck, 1837 – jantarnjaci  
Subfamilia Succineinae H. Beck, 1837 – jantarnjaci  
Genus *Oxyloma* Westerlund, 1885 – jantarnjaci  
Subgenus *Oxyloma (Oxyloma)* Westerlund, 1885 – jantarnjaci  
*Oxyloma elegans* (Risso, 1826) – lijepi jantarnjak  
*Oxyloma elegans elegans* (Risso, 1826) – obični lijepi jantarnjak
- Genus *Succinea* Draparnaud, 1801 – jantarnjaci  
*Succinea putris* (Linnaeus, 1758) – obični jantarnjak  
? *Succinea putris limnoidea* Picard, 1840 – istarski jantarnjak; E  
Note: BANK (2007) does not list this taxon, either as valid or as a synonym.  
? *Succinea putris putris* (Linnaeus, 1758) – česti obični jantarnjak  
Note: BANK (2007) does not list the subspecies.
- Genus *Succinella* J. Mabilie, 1871 – jantarnjaci  
*Succinella oblonga* (Draparnaud, 1801) – mali jantarnjak
- Superfamilia **TESTACELLOIDEA** J. E. Gray, 1840 – grabežljivi puževi  
Familia **Oleacinidae** H. & A. Adams, 1855 – grabežljivi puževi  
Subfamilia Euglandininae H. B. Baker, 1941 – grabežljivi puževi  
Genus *Poiretia* P. Fischer, 1883 – pužožderke  
*Poiretia cornea* (Brumati, 1838) – transjadranska pužožderka
- Familia **Testacellidae** J. E. Gray, 1840 – puževi naprtnjaši  
Genus *Testacella* Cuvier, 1800 – naprtnjaši  
Subgenus *Testacella (Testacella)* Cuvier, 1800 – naprtnjaši  
*Testacella (Testacella) haliotidea* Draparnaud, 1801 – sivožuti naprtnjaš  
*Testacella (Testacella) scutulium* G. B. Sowerby I, 1820 – žuti naprtnjaš
- Superfamilia **ZONITOIDEA** Mörch, 1864 – pojasasti puževi  
Familia **Zonitidae** Mörch, 1864 – pojasasti puževi  
Genus *Aegopis* Fitzinger, 1833 – pasjaci  
Note: SKET (2003) uses »plošnjak« as the Croatian name of this genus. I believe that this name is not appropriate for these snails, as according to MATONIČKIN *et al.* (1998) Platodes have the Croatian name »plošnjaci«, which is plural of »plošnjak«, and so use of the same Croatian name for snails could cause confusion.  
*Aegopis acies* (A. Férussac, 1832) – magaretaš



*Aegopis compressus* (Rossmässler, 1836) – spljošteni pasjak; E  
*Aegopis croaticus* (A. Férussac, 1832) – hrvatski pasjak  
*Aegopis septentrionalis* (Kobelt, 1899) – veliki pasjak  
*Aegopis septentrionalis laughofferi* A. J. Wagner, 1915 – niski veliki pasjak  
*Aegopis septentrionalis septentrionalis* (Kobelt, 1899) – obični veliki pasjak  
*Aegopis spelaeus* A. J. Wagner, 1914 – trebinjski špiljski pasjak  
*Aegopis verticillus* (Lamarck, 1822) – mrežasti pasjak

Genus *Meledella* Sturany, 1908 – pasjaci  
*Meledella wernerii* Sturany, 1908 – mljetski špiljski pasjak; E

Genus *Paraegopis* P. Hesse, 1910 – pasjaci  
*Paraegopis albanicus* (Rossmässler, 1836) – albanski pasjak  
*Paraegopis mauritii* (Westerlund, 1886) – maurski pasjak  
*Paraegopis mauritii mauritii* (Westerlund, 1886) – obični maurski pasjak

Genus *Troglaeopis* Riedel & Radja, 1983 – pasjaci  
*Troglaeopis mosorensis* (Kušcer, 1933) – mosorski špiljski pasjak; E

Superordo **NERITAEMORPHI** Koken, 1896 – čunasti puževi

Ordo **NERITOPSINA** Cox & Knight, 1960 – čunasti puževi

Superfamilia **Hydrocenoidea** Troschel, 1857 – puževi šupljice

Familia **Hydrocenidae** Troschel, 1857 – puževi šupljice

Genus *Hydrocena* Küster, 1844 – šupljice

Subgenus *Hydrocena* (*Hydrocena*) Küster, 1844 – šupljice

*Hydrocena* (*Hydrocena*) *cattaroensis* (L. Pfeiffer, 1841) – kotorska šupljica

## B. ALPHABETIC LIST OF LATIN NAMES OF FAMILIES, SPECIES AND SUBSPECIES

The alphabetic list includes all taxa mentioned in this paper, and beside valid species, subspecies and families that are certain residents of Croatia, it contains valid taxa whose presence in Croatia is questionable, valid taxa reported incorrectly as present in Croatia in the relatively recent literature, and taxa of doubtful validity reported for Croatia. All mentioned characteristics of a certain taxon can be found in the previous chapter of this paper, »A. Systematic list«.

### Latin name

*Acanthinula aculeata* (O. F. Müller, 1774)

*Acicula disjuncta* Boeters, E. Gittenberger & Subai, 1989

*Acicula lineolata* (Pini, 1884)

*Acicula lineolata banki* Boeters, E. Gittenberger & Subai, 1989

**Aciculidae** J. E. Gray, 1850

*Aegopinella epipedostoma* (Fagot, 1879)

*Aegopinella epipedostoma iuncta* Hudec, 1964

### Croatian name

trnčica

transjadranska igličica

gustocrtkana igličica

Bankova igličica

kopneni igličasti puževi

teško određiva blistavica

složena blistavica

- Aegopinella forcarti* Riedel, 1983  
*Aegopinella minor* (Stabile, 1864)  
*Aegopinella ressmanni* (Westerlund, 1883)  
*Aegopis acies* (A. Férussac, 1832)  
*Aegopis compressus* (Rossmässler, 1836)  
*Aegopis croaticus* (A. Férussac, 1832)  
*Aegopis septentrionalis* (Kobelt, 1899)  
*Aegopis septentrionalis laughofferi* A. J. Wagner, 1915  
*Aegopis septentrionalis septentrionalis* (Kobelt, 1899)  
*Aegopis spelaeus* A. J. Wagner, 1914  
*Aegopis verticillus* (Lamarck, 1822)  
*Agardiella biarmata* (O. Boettger, 1880)  
*Agardiella formosa* (L. Pfeiffer, 1848)  
*Agardiella skipetarica* (A. J. Wagner, 1915)  
*Agardiella stenostoma* (Flach, 1890)  
*Agardiella truncatella* (L. Pfeiffer, 1841)  
*Agathylla abrupta* (Küster, 1845)  
*Agathylla exarata* (Rossmässler, 1835)  
*Agathylla exarata exarata* (Rossmässler, 1835)  
*Agathylla exarata neumensis* H. Nordsieck, 1970  
*Agathylla formosa* (Rossmässler, 1835)  
*Agathylla lamellosa* (J. A. Wagner, 1829)  
*Agathylla narentana* (A. Schmidt, 1868)  
*Agathylla strigillata* (Rossmässler, 1835)  
*Agathylla strigillata latestriata* H. Nordsieck, 1972  
*Agathylla strigillata strigillata* (Rossmässler, 1835)  
*Agathylla sulcosa* (J. A. Wagner, 1829)  
*Agathylla sulcosa acicula* (Cantraine, 1835)  
*Agathylla sulcosa camenensis* (A. J. Wagner, 1912)  
*Agathylla sulcosa irregularis* (Rossmässler, 1835)  
*Agathylla sulcosa sulcosa* (J. A. Wagner, 1829)  
*Agathylla viperina* (Westerlund, 1901)  
**Agriolimacidae** H. Wagner, 1935  
*Alinda biplicata* (Montagu, 1803)  
*Alinda biplicata biplicata* (Montagu, 1803)  
*Alinda biplicata distincta* (Sturany, 1894)  
*Alinda biplicata labiata* (Westerlund, 1885)  
**Argnidae** Hudec, 1965  
*Arianta arbustorum* (Linnaeus, 1758)  
*Arianta arbustorum arbustorum* (Linnaeus, 1758)  
*Arianta frangepanii* (Kormos, 1906)  
*Arion alpinus* Pollonera, 1887  
*Arion circumscriptus* Johnston, 1828  
*Arion distinctus* J. Mabille, 1868  
*Arion fasciatus* (Nilsson, 1823)  
*Arion fuscus* (O. F. Müller, 1774)  
*Arion lusitanicus* J. Mabille, 1868  
*Arion rufus* (Linnaeus, 1758)
- Forcartova blistavica  
mala blistavica  
mrežasta blistavica  
magaretaš  
spljošteni pasjak  
hrvatski pasjak  
veliki pasjak  
niski veliki pasjak  
obični veliki pasjak  
trebinjski špiljski pasjak  
mrežasti pasjak  
dvozubi valjčić  
visoki valjčić  
bezubi valjčić  
uskouščani valjčić  
mali valjčić  
pomaknuta zaklopnica  
izbrazdana zaklopnica  
obična izbrazdana zaklopnica  
neumska zaklopnica  
lijepolika zaklopnica  
listićava zaklopnica  
neretvanska zaklopnica  
isprutana zaklopnica  
širokoisprutana zaklopnica  
obična isprutana zaklopnica  
prstenovana zaklopnica  
igličasta zaklopnica  
Kamenova zaklopnica  
nepravilna zaklopnica  
obična prstenovana zaklopnica  
zmijska zaklopnica  
puževi poljski golači  
dvonaborna zaklopnica  
obična dvonaborna zaklopnica  
različita zaklopnica  
usnata zaklopnica  
valjkasti puževi  
mrljac  
obični mrljac  
velebitski mrljac  
alpski prpolj  
sivi prpolj  
tamni prpolj  
žutoprugi prpolj  
smeđoprugi prpolj  
luzitanski prpolj  
veliki prpolj

- Arion silvaticus* Lohmander, 1937  
**Arionidae** J. A. Gray, 1840  
**Azecidae** H. Watson, 1920  
*Balea perversa* (Linnaeus, 1758)  
**Bradybaenidae** Pilsbry, 1934 (1898)  
*Bulgarica vetusta* (Rossmässler, 1836)  
*Bulgarica vetusta vetusta* (Rossmässler, 1836)  
*Candidula unifasciata* (Poiret, 1801)  
*Candidula unifasciata unifasciata* (Poiret, 1801)  
*Cantareus apertus* (Born, 1778)  
*Caracollina lenticula* (Michaud, 1831)  
*Carpathica stussineri* (A. J. Wagner, 1895)  
**Carychiidae** Jeffreys, 1830  
*Carychium mariae* Paulucci, 1878  
*Carychium minimum* O. F. Müller, 1774  
*Carychium tridentatum* (Risso, 1826)  
*Causa holosericea* (S. Studer, 1820)  
*Ceciliooides acicula* (O. F. Müller, 1774)  
*Ceciliooides dalmatina* (A. J. Wagner, 1912)  
*Ceciliooides jeskalovicensis* A. J. Wagner, 1914  
*Ceciliooides spelaea* A. J. Wagner, 1914  
*Ceciliooides veneta* (Strobel, 1855)  
*Cepaea hortensis* (O. F. Müller, 1774)  
*Cepaea nemoralis* (Linnaeus, 1758)  
*Cepaea nemoralis nemoralis* (Linnaeus, 1758)  
*Cepaea vindobonensis* (C. Pfeiffer, 1828)  
*Cerneuella cisalpina* (Rossmässler, 1837)  
*Cerneuella cisalpina cisalpina* (Rossmässler, 1837)  
*Cerneuella cisalpina vegliana* Kormos, 1906  
*Cerneuella neglecta* (Draparnaud, 1805)  
*Cerneuella virgata* (Da Costa, 1778)  
*Charpentieria gibbula* (Rossmässler, 1836)  
*Charpentieria gibbula gibbula* (Rossmässler, 1836)  
*Charpentieria gibbula pelagosana* (O. Boettger, 1877)  
*Charpentieria ornata* (Rossmässler, 1836)  
*Charpentieria stigmatica* (Rossmässler, 1836)  
*Charpentieria stigmatica stigmatica* (Rossmässler, 1836)  
*Chilostoma crinita* (Strobel, 1858)  
*Chilostoma denudata* (Rossmässler, 1836)  
*Chilostoma hirta* (Menke, 1830)  
*Chilostoma hoffmanni* (Rossmässler, 1836)  
*Chilostoma hoffmanni hoffmanni* (Rossmässler, 1836)  
*Chilostoma insolita* (Rossmässler, 1838)  
*Chilostoma insolita insolita* (Rossmässler, 1838)  
*Chilostoma insolita ventricosa* (A. J. Wagner, 1915)  
*Chilostoma intermedium* (A. Férussac, 1832)  
*Chilostoma kleciachi* (L. Pfeiffer, 1870)  
*Chilostoma lefeburiana* (A. Férussac, 1821)  
 šumski prpolj  
 prpolji  
 zubati sjajni puževi  
 bezuba zaklopnica  
 puževi grmaši  
 starinska zaklopnica  
 obična starinska zaklopnica  
 jednopruga livadnica  
 obična jednopruga livadnica  
 smokvenjak  
 sitnozrnasti lečar  
 Stussinerova grabežljivica  
 patuljasti puževi  
 isprugani patuljčić  
 trbušasti patuljčić  
 uski patuljčić  
 polukrinkaš  
 igličasta ahatnica  
 dalmatinska ahatnica  
 jeskalovička ahatnica  
 špiljska ahatnica  
 široka ahatnica  
 blijedousni živičnjak  
 tamnousni živičnjak  
 obični tamnousni živičnjak  
 isprutani živičnjak  
 južna livadnica  
 obična južna livadnica  
 krčka livadnica  
 crvenousna livadnica  
 promjenjiva livadnica  
 transjadranska zaklopnica  
 obična transjadranska zaklopnica  
 palagruška zaklopnica  
 urešena zaklopnica  
 žigosana zaklopnica  
 obična žigosana zaklopnica  
 čupavi runjavac  
 odmaknutousni plješivac  
 mekodlaki runjavac  
 gustodlaki runjavac  
 obični gustodlaki runjavac  
 južni plješivac  
 neobični plješivac  
 trbušasti plješivac  
 koruški stijenjaš  
 neretvanski runjavac  
 Lefeburianov runjavac

<i>Chilostoma pouzolzi</i> (Deshayes, 1830)	ženski puž
<i>Chilostoma pouzolzi bosniensis</i> (Kobelt, 1871)	bosanski ženski puž
<i>Chilostoma pouzolzi montenegrina</i> (Rossmässler, 1836)	crnogorski ženski spuž
<i>Chilostoma pouzolzi pouzolzi</i> (Deshayes, 1830)	obični ženski puž
<i>Chilostoma sadleriana</i> (Rossmässler, 1838)	istarski runjavac
<i>Chilostoma serbica</i> (Kobelt, 1872)	srpski stijenjaš
<i>Chilostoma setigera</i> (Rossmässler, 1836)	gubavac
<i>Chilostoma setigera globulosa</i> (Brusina, 1869)	mljetski gubavac
<i>Chilostoma setigera setigera</i> (Rossmässler, 1836)	obični gubavac
<i>Chilostoma setosa</i> (A. Férussac, 1832)	sjeverni runjavac
<i>Chilostoma setosa imberbis</i> (Brusina, 1876)	sjeverni plješivac
<i>Chilostoma setosa setosa</i> (A. Férussac, 1832)	obični runjavac
<i>Chilostoma stenophala</i> (Menke, 1830)	uskopučani stijenjaš
<i>Chilostoma stenophala stenophala</i> (Menke, 1830)	obični uskopučani stijenjaš
<i>Chondrina arcadica</i> (Reinhardt, 1881)	štićenica
<i>Chondrina arcadica clienta</i> (Westerlund, 1883)	obična štíćenica
<i>Chondrina avenacea</i> (Bruguière, 1792)	zobica
<i>Chondrina avenacea avenacea</i> (Bruguière, 1792)	obična zobica
<i>Chondrina avenacea istriana</i> Ehrmann, 1931	istarska zobica
<i>Chondrina avenacea lepta</i> (Westerlund, 1887)	sjeverna zobica
<i>Chondrina spelta</i> (H. Beck, 1837)	pirica
<i>Chondrina spelta croatica</i> H. Nordsieck, 1970	slabozuba pirica
<i>Chondrina spelta heterodon</i> H. Nordsieck, 1970	jadnozuba pirica
<i>Chondrina spelta spelta</i> (H. Beck, 1837)	obična pirica
<i>Chondrina spelta ventilatoris</i> (Westerlund, 1875)	velika pirica
<b>Chondrinidae</b> Steenberg, 1925	zrnoliki puževi
<i>Chondrula consentanea</i> (Küster, 1870)	nepoznata zubica
<i>Chondrula dalmatica</i> (Westerlund, 1881)	dalmatinska zubica
<i>Chondrula mletaki</i> Lajtner, 1993	dvozubica
<i>Chondrula quinquedentata</i> (Rossmässler, 1837)	petozubica
<i>Chondrula quinquedentata brusnicensis</i> (Sturany, 1901)	brusnička zubica
<i>Chondrula quinquedentata pelagosana</i> (Sturany, 1901)	palagruška zubica
<i>Chondrula quinquedentata quinquedentata</i> (Rossmässler, 1837)	obična petozubica
<i>Chondrula tridens</i> (O. F. Müller, 1774)	trozubica
<i>Chondrula tridens eximia</i> (Rossmässler, 1835)	osobita zubica
<i>Chondrula tridens tridens</i> (O. F. Müller, 1774)	obična trozubica
<i>Clausilia dubia</i> Draparnaud, 1805	mrežasta zaklopnica
<i>Clausilia dubia vindobonensis</i> A. Schmidt, 1856	bečka zaklopnica
<i>Clausilia pumila</i> C. Pfeiffer, 1828	toljagasta zaklopnica
<i>Clausilia pumila leptostoma</i> A. Schmidt, 1857	sitnoušćana zaklopnica
<i>Clausilia pumila pumila</i> C. Pfeiffer, 1828	obična toljagasta zaklopnica
<i>Clausilia pumila sabljarii</i> Brusina, 1870	Sabljarova zaklopnica
<i>Clausilia pumila tergestina</i> Westerlund, 1892	trščanska zaklopnica
<i>Clausilia rugosa</i> (Draparnaud, 1801)	zgurena zaklopnica
<i>Clausilia rugosa parvula</i> A. Férussac, 1807	sitna zaklopnica
<b>Clausiliidae</b> J. E. Gray, 1855	zaklopnice
<i>Cochlicella acuta</i> (O. F. Müller, 1774)	uski šiljavac
<i>Cochlicella barbara</i> (Linnaeus, 1758)	široki šiljavac

**Cochlicellidae** Schileyko, 1972*Cochlicopa lubrica* (O. F. Müller, 1774)*Cochlicopa lubricella* (Rossmässler, 1834)**Cochlicopidae** Pilsbry, 1900 (1879)*Cochlodina costata* (C. Pfeiffer, 1828)*Cochlodina costata curta* (Rossmässler, 1836)*Cochlodina costata fusiformis* (Küster, 1876)*Cochlodina costata istracosta* H. Nordsieck, 2007*Cochlodina costata unguolata* (Rossmässler, 1835)*Cochlodina costata utriculus* (O. Boettger, 1879)*Cochlodina costata zeii* Bole, 1969*Cochlodina fimbriata* (Rossmässler, 1835)*Cochlodina fimbriata fimbriata* (Rossmässler, 1835)*Cochlodina inaequalis* (A. Schmidt, 1868)*Cochlodina laminata* (Montagu, 1803)*Cochlodina laminata grossa* (Rossmässler, 1835)*Cochlodina laminata insulana* E. Gittenberger, 1967*Cochlodina laminata laminata* (Montagu, 1803)*Cochlodina liburnica* (A. J. Wagner, 1919)*Cochlodina triloba* (O. Boettger, 1877)*Cochlostoma auritum* (Rossmässler, 1837)*Cochlostoma auritum auritum* (Rossmässler, 1837)*Cochlostoma auritum regularis* (Letourneux, 1885)*Cochlostoma braueri* (A. J. Wagner, 1897)*Cochlostoma braueri braueri* (A. J. Wagner, 1897)*Cochlostoma braueri latestriatum* (A. J. Wagner, 1897)*Cochlostoma cinerascens* (Rossmässler, 1837)*Cochlostoma cinerascens beauforti* (Clessin, 1887)*Cochlostoma cinerascens cinerascens* (Rossmässler, 1837)*Cochlostoma dalmatinum* (L. Pfeiffer, 1863)*Cochlostoma elegans* (Clessin, 1879)*Cochlostoma elegans elegans* (Clessin, 1879)*Cochlostoma elegans imoschiense* (A. J. Wagner, 1906)*Cochlostoma elegans irregularis* (A. J. Wagner, 1897)*Cochlostoma elegans oostoma* (Westerlund, 1883)*Cochlostoma elegans similis* (A. J. Wagner, 1897)*Cochlostoma elegans spectabilis* (A. J. Wagner, 1897)*Cochlostoma elegans tumida* (A. J. Wagner, 1897)*Cochlostoma gracile* (L. Pfeiffer, 1849)*Cochlostoma gracile croaticum* (L. Pfeiffer, 1870)*Cochlostoma gracile gracile* (L. Pfeiffer, 1849)*Cochlostoma gracile martensianum* (Moellendorff, 1873)*Cochlostoma gracile reitteri* (O. Boettger, 1880)*Cochlostoma kleciaki* (Braun, 1887)*Cochlostoma kleciaki kleciaki* (Braun, 1887)*Cochlostoma nanum* (Westerlund, 1879)*Cochlostoma nanum dubia* (A. J. Wagner, 1897)*Cochlostoma nanum nanum* (Westerlund, 1879)

ušiljeni puževi

obična sjajnica

mala sjajnica

bezubi sjajni puževi

rebrasta zaklopnica

kratka zaklopnica

vretenasta zaklopnica

rebrasta istarska zaklopnica

spojena zaklopnica

mjhurasta zaklopnica

Orlandinova zaklopnica

blijeda zaklopnica

obična blijeda zaklopnica

nejednaka zaklopnica

bezmjesečna zaklopnica

velika zaklopnica

otočna zaklopnica

obična bezmjesečna zaklopnica

liburnijska zaklopnica

trorežnjasta zaklopnica

uhati tornjić

obični uhati tornjić

pravilni tornjić

Brauerov tornjić

ogulinski Brauerov tornjić

velebitski Brauerov tornjić

pepeljasti tornjić

južni pepeljasti tornjić

obični pepeljasti tornjić

bokokotorski tornjić

lijepi tornjić

obični lijepi tornjić

imotski tornjić

nepravilnorebrasti tornjić

široki tornjić

slični tornjić

divni tornjić

naduti tornjić

vitki tornjić

hrvatski tornjić

obični vitki tornjić

Martensov tornjić

kapelski tornjić

šiljatouhi tornjić

dalmatinski šiljatouhi tornjić

mali tornjić

Metlin tornjić

obični mali tornjić

<i>Cochlostoma scalarinum</i> (A. & B. J. Villa, 1841)	stepeničasti tornjić
<i>Cochlostoma scalarinum hirci</i> (Hirc, 1881)	primorski tornjić
<i>Cochlostoma scalarinum scalarinum</i> (A. & B. J. Villa, 1841)	obični stepeničasti tornjić
<i>Cochlostoma scalarinum schmidtii</i> (De Betta, 1870)	kraškoistarski tornjić
<i>Cochlostoma septemspirale</i> (Razoumowsky, 1789)	sedmerozavojni tornjić
<i>Cochlostoma septemspirale heydenianum</i> (Clessin, 1879)	suženouščani tornjić
<i>Cochlostoma stossichi</i> (Hirc, 1881)	bakarski tornjić
<i>Cochlostoma sturanii</i> (A. J. Wagner, 1897)	Sturanijev tornjić
<i>Cochlostoma sturanii sturanii</i> (A. J. Wagner, 1897)	plješivički tornjić
<i>Cochlostoma tergestinum</i> (Westerlund, 1878)	trščanski tornjić
<i>Cochlostoma tergestinum grahovanum</i> (A. J. Wagner, 1897)	grohovski tornjić
<i>Cochlostoma tergestinum tergestinum</i> (Westerlund, 1878)	obični trščanski tornjić
<i>Cochlostoma tergestinum tortivum</i> (Westerlund, 1885)	mali trščanski tornjić
<i>Cochlostoma waldemari</i> (A. J. Wagner, 1897)	Waldemarov tornjić
<b>Cochlostomatidae</b> Kobelt, 1902	tornjasti puževi
<i>Columella edentula</i> (Draparnaud, 1805)	bezubi povojac
<i>Cornu aspersum</i> (O. F. Müller, 1774)	smeđi hrapavac
<i>Cornu aspersum aspersum</i> (O. F. Müller, 1774)	obični smeđi hrapavac
<i>Cornu aspersum figarolae</i> (Jaeckel, 1954)	figarolski hrapavac
<i>Cornu aspersum pelagosanum</i> (Berberović, 1964)	palagruški hrapavac
<b>Cyclophoridae</b> J. E. Gray, 1847	kružnouščani puževi
<i>Daudebardia brevipes</i> (Draparnaud, 1805)	mala grabežljivica
<i>Daudebardia brevipes brevipes</i> (Draparnaud, 1805)	obična mala grabežljivica
<i>Daudebardia rufa</i> (Draparnaud, 1805)	crvenkasta grabežljivica
<i>Daudebardia rufa rufa</i> (Draparnaud, 1805)	obična crvenkasta grabežljivica
<i>Delima albocincta</i> (L. Pfeiffer, 1841)	bijelopasna zaklopnica
<i>Delima albocincta albocincta</i> (L. Pfeiffer, 1841)	obična bijelopasna zaklopnica
<i>Delima albocincta rufa</i> (Küster, 1876)	riđa zaklopnica
<i>Delima albocincta sororia</i> (A. Schmidt, 1868)	sestrinska zaklopnica
<i>Delima amoena</i> (L. Pfeiffer, 1848)	ljupka zaklopnica
<i>Delima amoena amoena</i> (L. Pfeiffer, 1848)	obična ljupka zaklopnica
<i>Delima amoena smokvoicensis</i> (A. J. Wagner, 1915)	smokvička zaklopnica
<i>Delima amoena substricta</i> (Charpentier, 1852)	uska zaklopnica
<i>Delima bilabiata</i> (J. A. Wagner, 1829)	obalna zaklopnica
<i>Delima bilabiata alschingeri</i> (Charpentier, 1852)	zadarska obalna zaklopnica
<i>Delima bilabiata biasolettiana</i> (Charpentier, 1852)	sjevernojadranska obalna zaklopnica
<i>Delima bilabiata bilabiata</i> (J. A. Wagner, 1829)	južnojadranska obalna zaklopnica
<i>Delima bilabiata crassilabris</i> (Rossmässler, 1836)	viška obalna zaklopnica
<i>Delima bilabiata fasceolata</i> (Charpentier, 1852)	pojasasta zaklopnica
<i>Delima bilabiata pharensis</i> (Westerlund, 1884)	hvarska obalna zaklopnica
<i>Delima bilabiata tenella</i> (Küster, 1861)	zapadnokorčulanska obalna zaklopnica
<i>Delima binotata</i> (Rossmässler, 1836)	dvogrba zaklopnica
<i>Delima binotata binotata</i> (Rossmässler, 1836)	obična dvogrba zaklopnica
<i>Delima binotata consentanea</i> (A. Schmidt, 1868)	pristala zaklopnica
<i>Delima binotata gastrolepta</i> (Rossmässler, 1836)	mršava zaklopnica

- Delima binotata satura* (Rossmässler, 1836)  
*Delima binotata saturella* H. Nordsieck, 1969  
*Delima blanda* (Rossmässler, 1836)  
*Delima blanda blanda* (Rossmässler, 1836)  
*Delima blanda conspurcata* (Rossmässler, 1836)  
*Delima blanda fulcrata* (Rossmässler, 1836)  
*Delima blanda schmidtii* H. Nordsieck, 1993  
*Delima blanda tichobates* (L. Pfeiffer, 1868)  
*Delima edmibrani* Štamol & Slapnik, 2002  
*Delima helenae* (Küster, 1876)  
*Delima hiltrudis* H. Nordsieck, 1969  
*Delima laevissima* (Rossmässler, 1834)  
*Delima laevissima laevissima* (Rossmässler, 1834)  
*Delima laevissima pachygastris* (Rossmässler, 1835)  
*Delima latilabris* (J. A. Wagner, 1829)  
*Delima latilabris angusticollis* (Küster, 1876)  
*Delima latilabris boettgeri* H. Nordsieck, 1969  
*Delima latilabris duarensis* H. Nordsieck, 1969  
*Delima latilabris latilabris* (J. A. Wagner, 1829)
- Delima latilabris opaca* (Charpentier, 1852)
- Delima latilabris pachychila* (Westerlund, 1878)  
*Delima latilabris tenebrosa* (Küster, 1862)  
*Delima montenegrina* (L. Pfeiffer, 1848)  
*Delima montenegrina muralis* (Küster, 1860)  
*Delima pachystoma* (L. Pfeiffer, 1848)  
*Delima pachystoma decattaniae* (A. & G. Villa, 1871)  
*Delima pachystoma nevestensis* H. Nordsieck, 1969  
*Delima pachystoma pachystoma* (L. Pfeiffer, 1848)  
*Delima pachystoma satricensis* H. Nordsieck, 1969  
*Delima pachystoma sucinacia* (O. Boettger, 1879)  
*Delima pachystoma vicariella* H. Nordsieck, 1969  
*Delima pellucida* (L. Pfeiffer, 1848)  
*Delima pfeifferi* (Küster, 1850)  
*Delima semirugata* (Rossmässler, 1836)  
*Delima semirugata blauii* (Moellendorff, 1873)
- Delima semirugata obesa* (L. Pfeiffer, 1861)  
*Delima semirugata semirugata* (Rossmässler, 1836)  
*Delima semirugata vibex* (Rossmässler, 1839)  
*Delima subcylindrica* (Rossmässler, 1836)  
*Delima vidovichii* (L. Pfeiffer, 1846)  
*Delima vidovichii callifera* (Küster, 1853)  
*Delima vidovichii leucostoma* (Küster, 1850)  
*Delima vidovichii robusta* (Küster, 1847)  
*Delima vidovichii vidovichii* (L. Pfeiffer, 1846)  
*Deroceras absoloni* (Simroth, 1916)
- zagasita zaklopnica  
 zagasitasta zaklopnica  
 lijepa zaklopnica  
 obična lijepa zaklopnica  
 prljava zaklopnica  
 stupasta zaklopnica  
 Schmidtova zaklopnica  
 splitskoomiška zaklopnica  
 dugootočka zaklopnica  
 svilajskodinarska zaklopnica  
 zapadnobračka zaklopnica  
 glatka zaklopnica  
 obična glatka zaklopnica  
 debela zaklopnica  
 priljubljenousna zaklopnica  
 lučanska zaklopnica  
 biokovska zaklopnica  
 zadvarska zaklopnica  
 obična priljubljenousna zaklopnica  
 sjeverna priljubljenousna zaklopnica  
 triljska zaklopnica  
 sinjska zaklopnica  
 crnogorska zaklopnica  
 zidna zaklopnica  
 debelouščana zaklopnica  
 Decattanijina zaklopnica  
 nevestska zaklopnica  
 obična debelouščana zaklopnica  
 potravljanska zaklopnica  
 drniška zaklopnica  
 neorička zaklopnica  
 kaštelanskokozjačka zaklopnica  
 prominskosvilajska zaklopnica  
 polunaborana zaklopnica  
 mostarska polunaborana zaklopnica  
 naduta zaklopnica  
 obična polunaborana zaklopnica  
 ožiljkasta zaklopnica  
 valjkasta zaklopnica  
 Vidovičeva zaklopnica  
 žuljevita zaklopnica  
 bjelouščana zaklopnica  
 krupna zaklopnica  
 obična Vidovičeva zaklopnica  
 Absolonov poljski golač

<i>Deroceras agreste</i> (Linnaeus, 1758)	jednobojni poljski golać
<i>Deroceras klemmi</i> Grossu, 1972	Klemmov poljski golać
<i>Deroceras laeve</i> (O. F. Müller, 1774)	vodeni poljski golać
<i>Deroceras lothari</i> Giusti, 1973	Lotharov poljski golać
<i>Deroceras reticulatum</i> (O. F. Müller, 1774)	mrežasti poljski golać
<i>Deroceras rodnae</i> Grossu & Lupu, 1965	Rodnov poljski golać
<i>Deroceras rodnae rodnae</i> Grossu & Lupu, 1965	obični Rodnov poljski golać
<i>Deroceras sturanyi</i> (Simroth, 1894)	Sturanyjev poljski golać
<i>Deroceras turcicum</i> (Simroth, 1894)	turski poljski golać
<i>Dilataria marcki</i> (Zeilebor, 1868)	Markova zaklopnica
<i>Dilataria pirostoma</i> (O. Boettger, 1877)	kruškoušćana zaklopnica
<i>Dilataria pirostoma mehelyi</i> (Soós, 1908)	kapelska zaklopnica
<i>Dilataria pirostoma pirostoma</i> (O. Boettger, 1877)	risnjačka zaklopnica
<i>Dilataria succineata</i> (Rossmässler, 1836)	jantarna zaklopnica
<i>Dilataria succineata cappilacea</i> (Rossmässler, 1836)	vlasastoisprugana zaklopnica
<i>Dilataria succineata dazueri</i> (L. Pfeiffer, 1868)	Dazurijeva zaklopnica
<i>Dilataria succineata kolosvaryi</i> (H. Wagner, 1939)	plitvička zaklopnica
<i>Dilataria succineata mathildae</i> (Westerlund, 1878)	tulovogredska zaklopnica
<i>Dilataria succineata succineata</i> (Rossmässler, 1836)	obična jantarna zaklopnica
<i>Discus perspectivus</i> (Megerle von Mühlfeld, 1816)	grebenasti dugmetac
<i>Discus rotundatus</i> (O. F. Müller, 1774)	šareni dugmetac
<i>Discus rotundatus rotundatus</i> (O. F. Müller, 1774)	obični šareni dugmetac
<i>Discus ruderatus</i> (W. Hartmann, 1821)	jednobojni dugmetac
<i>Discus ruderatus ruderatus</i> (W. Hartmann, 1821)	obični jednobojni dugmetac
<i>Drobacia banatica</i> (Rossmässler, 1838)	banatski stijenjaš
<i>Ena concolor</i> (Westerlund, 1887)	obojena proždrljivica
<i>Ena montana</i> (Draparnaud, 1801)	brdska proždrljivica
<i>Ena subtilis</i> (Rossmässler, 1837)	uska proždrljivica
<i>Ena subtilis subtilis</i> (Rossmässler, 1837)	dinarska proždrljivica
<b>Enidae</b> B. B. Woodward, 1903 (1880)	puževi zubice
<i>Eobania vermiculata</i> (O. F. Müller, 1774)	mediteranska pužica
<i>Eobania vermiculata figarole</i> Rensch, 1928	figarolska pužica
<i>Eobania vermiculata kamenensis</i> Berberović, 1963	Kamenova pužica
<i>Eobania vermiculata pelagosana</i> (Westerlund, 1894)	palagruška pužica
<i>Eobania vermiculata vermiculata</i> (O. F. Müller, 1774)	obična pužica
<i>Eucobresia diaphana</i> (Draparnaud, 1805)	uhati polugolać
<b>Euconulidae</b> H. B. Baker, 1928	čunjasti puževi
<i>Euconulus fulvus</i> (O. F. Müller, 1774)	svijetli čunjic
<i>Euomphalia strigella</i> (Draparnaud, 1801)	veliki listinaš
<i>Euomphalia strigella strigella</i> (Draparnaud, 1801)	obični veliki listinaš
<i>Faustina illyrica</i> (Stabile, 1864)	ilirski stijenjaš
<i>Faustina illyrica illyrica</i> (Stabile, 1864)	obični ilirski stijenjaš
<b>Ferussaciidae</b> Bourguignat, 1883	ahatni puževi
<i>Fruticicola fruticum</i> (O. F. Müller, 1774)	obični grmaš
<i>Fusulus interruptus</i> (C. Pfeiffer, 1828)	prekinuta zaklopnica
<b>Gastrodontiidae</b> Tryon, 1866	puževi bodači
<i>Gittenbergia sororcula</i> (Benoit, 1859)	tanjurak
<i>Granaria frumentum</i> (Draparnaud, 1801)	žuljeviti zrnac



- Granaria illyrica* (Rossmässler, 1835)  
*Granaria illyrica brelihi* (Bole, 1969)  
*Granaria illyrica illyrica* (Rossmässler, 1835)  
*Granopupa granum* (Draparnaud, 1801)  
*Gyalina candida* (A. J. Wagner, 1909)  
*Gyalina candida candida* (A. J. Wagner, 1909)  
*Gyalina circumlineata* (L. Pfeiffer, 1846)  
*Gyalina mljetica* (L. Pintér & Riedel, 1973)  
*Helicella vukotinovici* (Hirc, 1878)  
**Helicidae** Rafinesque, 1815  
*Helicigona lapicida* (Linnaeus, 1758)  
*Helicigona lapicida lapicida* (Linnaeus, 1758)  
**Helicodiscidae** H. B. Baker, 1927  
*Helicodonta obvoluta* (O. F. Müller, 1774)  
*Helicodonta obvoluta obvoluta* (O. F. Müller, 1774)  
**Helicodontidae** Kobelt, 1904  
*Helicopsis striata* (O. F. Müller, 1774)  
*Helicopsis striata striata* (O. F. Müller, 1774)  
*Helix cincta cincta* O. F. Müller, 1774  
*Helix cincta elegans* Kobelt, 1907  
*Helix cincta melanotica* Rensch, 1928  
*Helix cincta* O. F. Müller, 1774  
*Helix lucorum* Linnaeus, 1758  
*Helix pomatia* Linnaeus, 1758  
*Helix secernenda* Rossmässler, 1847  
*Herilla bosniensis* (L. Pfeiffer, 1868)  
*Herilla bosniensis bosniensis* (L. Pfeiffer, 1868)  
*Herilla zieglerei* (Küster, 1845)  
*Herilla zieglerei zieglerei* (Küster, 1845)  
*Hiltrudia kumici* (Clessin, 1887)  
*Hiltrudia mathildae* (Westerlund, 1881)  
*Hohenwarthia hohenwarti* (Rossmässler, 1839)  
*Hydrocena cattaroensis* (L. Pfeiffer, 1841)  
**Hydrocenidae** Troschel, 1857  
*Hygromia cinctella* (Draparnaud, 1801)  
**Hygromiidae** Tryon, 1866  
*Hypnophila pupaeformis* (Cantraine, 1836)  
*Isognomostoma isognomostomos* (Schröter, 1784)  
*Jaminia quadridens* (O. F. Müller, 1774)  
*Jaminia quadridens quadridens* (O. F. Müller, 1774)  
*Laciniaria plicata* (Draparnaud 1801)  
*Laciniaria plicata plicata* (Draparnaud 1801)  
  
*Lauria cylindracea* (Da Costa, 1778)  
*Lauria reischuetzi* Falkner, 1985  
*Lauria sempronii* (Charpentier, 1837)  
**Lauriidae** Steenberg, 1925  
*Lehmannia brunneri* (H. Wagner, 1931)
- ilirski zrnac  
 Orlandinov zrnac  
 obični ilirski zrnac  
 zrnčica  
 bijeli mrežac  
 obični bijeli mrežac  
 kružnoisprugani mrežac  
 mljetski mrežac  
 Vukotinovićeve livadnica  
 puževi krupnaši  
 oštri stijenjaš  
 obični oštri stijenjaš  
 puževi sitnaci  
 namotani remenaš  
 obični namotani remenaš  
 puževi remenaši  
 isprutana livadnica  
 obična isprutana livadnica  
 obični poljar  
 lijepi poljar  
 tamni poljar  
 poljar  
 dogonac  
 vinogradnjak  
 brdar  
 bosanska zaklopnica  
 obična bosanska zaklopnica  
 Zieglerova zaklopnica  
 obična Zieglerova zaklopnica  
 crnogorski dlakavac  
 dalmatinski dlakavac  
 velika ahatnica  
 kotorska šupljica  
 puževi šupljice  
 ivičasti listinaš  
 puževi listinaši  
 dinarska sjajnica  
 krinkaš  
 lijeva četverozubica  
 obična lijeva četverozubica  
 rubnonaborana zaklopnica  
 obična rubnonaborana  
 zaklopnica  
 obični bršljanar  
 istarski bršljanar  
 rijetki bršljanar  
 puževi bršljanari  
 Brunnerov balavac

<i>Lehmannia marginata</i> (O. F. Müller, 1774)	drveni balavac
<b>Limacidae</b> Lamarck, 1801	puževi balavci
<i>Limacus flavus</i> (Linnaeus, 1758)	žuti balavac
<i>Limax cinereoniger</i> Wolf, 1803	šumski balavac
<i>Limax maximus</i> Linnaeus, 1758	veliki balavac
<i>Limax wohlberedti</i> Simroth, 1900	Wohlberedtov balavac
<i>Lindholmiola corcyrensis</i> (Rossmässler, 1838)	krfski otočar
<i>Lucilla scintilla</i> (R. T. Lowe, 1852)	zelenkasti sitnac
<i>Lucilla singleyana</i> (Pilsbry, 1890)	bijeli sitnac
<i>Lucilla singleyana inermis</i> H. B. Barker, 1929	nezaštićeni sitnac
<i>Macrogastra asphaltina</i> (Rossmässler, 1836)	asfaltna zaklopnica
<i>Macrogastra densestriata</i> (Rossmässler, 1836)	gustoisprugana zaklopnica
<i>Macrogastra densestriata densestriata</i> (Rossmässler, 1836)	obična gustoisprugana zaklopnica
<i>Macrogastra densestriata gredleri</i> H. Nordsieck, 1993	Gredlerova zaklopnica
<i>Macrogastra plicatula</i> (Draparnaud, 1801)	naborana zaklopnica
<i>Macrogastra plicatula licana</i> (A. J. Wagner, 1912)	lička zaklopnica
<i>Macrogastra plicatula plicosula</i> (M. Gallenstein, 1852)	sitnonaborana zaklopnica
<i>Macrogastra ventricosa</i> (Draparnaud, 1801)	trbušasta zaklopnica
<i>Macrogastra ventricosa major</i> (Rossmässler, 1836)	velika trbušasta zaklopnica
<i>Macrogastra ventricosa ventricosa</i> (Draparnaud, 1801)	obična trbušasta zaklopnica
<i>Malacolimax kostalii</i> Babor, 1900	Koštalov balavac
<i>Malacolimax mrazeki</i> (Simroth, 1904)	Mrazekov balavac
<i>Malacolimax tenellus</i> (O. F. Müller, 1774)	nježahan balavac
<i>Marmorana muralis</i> (O. F. Müller, 1774)	zidovnjak
<i>Marmorana muralis muralis</i> (O. F. Müller, 1774)	obični zidovnjak
<i>Mastus pupa</i> (Bruguère, 1792)	široka slabozubica
<i>Mediterranea hydatina</i> (Rossmässler, 1838)	mediteranski staklenak
<i>Mediterranea hydatina hydatina</i> (Rossmässler, 1838)	obični mediteranski staklenak
<i>Mediterranea inopinata</i> (Uličný, 1887)	mali staklenak
<i>Mediterranea ionica</i> (Riedel & Subai, 1978)	jonski staklenak
<i>Mediterranea planorbis</i> (Moellendorff, 1899)	ravni staklenak
<i>Mediterranea planospiroides</i> (Riedel, 1969)	ravnazavojni staklenak
<i>Medora agnata</i> (L. Pfeiffer, 1842)	velebitska zaklopnica
<i>Medora agnata agnata</i> (L. Pfeiffer, 1842)	obična velebitska zaklopnica
<i>Medora agnata cognata</i> (O. Boettger, 1877)	srednjevelebitska zaklopnica
<i>Medora agnata porcellanea</i> (Westerlund, 1898)	porculanska zaklopnica
<i>Medora almissana</i> (Küster, 1847)	cetinska zaklopnica
<i>Medora almissana almissana</i> (Küster, 1847)	obična cetinska zaklopnica
<i>Medora almissana mariae</i> H. Nordsieck, 1970	mimička zaklopnica
<i>Medora almissana schmidti</i> H. Nordsieck, 1970	žeževičkozagvozdska zaklopnica
<i>Medora armata</i> (Küster, 1844)	zagonetna zaklopnica
<i>Medora contracta</i> (Rossmässler, 1842)	zbita zaklopnica
<i>Medora contracta contracta</i> (Rossmässler, 1842)	obična zbita zaklopnica
<i>Medora dalmatina</i> (Rossmässler, 1835)	dalmatinska zaklopnica
<i>Medora dalmatina aquila</i> (L. Pfeiffer, 1846)	orlovska zaklopnica
<i>Medora dalmatina dalmatina</i> (Rossmässler, 1835)	obična dalmatinska zaklopnica
<i>Medora dalmatina drasnicensis</i> H. Nordsieck, 1970	drašnička zaklopnica

- Medora dalmatina epidaurica* (L. Pfeiffer, 1848)  
*Medora dalmatina gravida* (Küster, 1860)  
*Medora dalmatina josephinae* H. Nordsieck, 1970  
*Medora dalmatina leucopleura* (Brusina, 1866)  
*Medora dalmatina orthopleura* (Westerlund, 1878)  
*Medora eris* (L. Pfeiffer, 1866)  
*Medora hiltrudae* H. Nordsieck, 1970  
*Medora macascarensis* (G. B. Sowerby I, 1828)  
*Medora macascarensis albescens* (Menke, 1830)  
*Medora macascarensis barbieri* (Zelebor, 1868)  
*Medora macascarensis brancsiki* Fehér, 2000  
*Medora macascarensis brusinae* (Brusina, 1866)  
*Medora macascarensis clissana* (Brancsik, 1897)  
*Medora macascarensis graciliformis* (L. Pfeiffer, 1866)  
*Medora macascarensis macascarensis* (G. B. Sowerby I, 1828)  
*Medora macascarensis pliculosa* (Westerlund, 1884)  
*Medora macascarensis troglavensis* (A. J. Wagner, 1912)  
*Medora stenostoma* (Rossmässler, 1839)  
*Medora stenostoma klemmi* H. Nordsieck, 1970  
*Medora stenostoma stenostoma* (Rossmässler, 1839)  
*Meledella werneri* Sturany, 1908  
*Merdigera obscura* (O. F. Müller, 1774)  
**Milacidae** Ellis, 1926  
*Milax gagates* (Draparnaud, 1801)  
*Milax nigricans* (Philippi, 1836)  
*Monacha cantiana* (Montagu, 1803)  
*Monacha cartusiana* (O. F. Müller, 1774)  
*Monacha parumcincta* (Menke, 1828)  
*Monachoides incarnatus* (O. F. Müller, 1774)  
*Monachoides incarnatus incarnatus* (O. F. Müller, 1774)  
*Monachoides incarnatus welebitanus* (L. Pfeiffer, 1848)  
*Monachoides vicinus* (Rossmässler, 1842)  
*Morlina glabra* (Rossmässler, 1835)  
*Morlina glabra glabra* (Rossmässler, 1835)  
*Morlina glabra striaria* (Westerlund, 1881)  
*Nesovitrea hammonis* (Ström, 1765)  
*Odontocyclus kokeilii* (Rossmässler, 1837)  
**Oleacinidae** H. & A. Adams, 1855  
*Orcula conica* (Rossmässler, 1837)  
*Orcula dolium* (Draparnaud, 1801)  
*Orcula dolium dolium* (Draparnaud, 1801)  
**Orculidae** Pilsbry, 1918  
**Oxychilidae** P. Hesse, 1927 (1879)  
*Oxychilus alliarius* (J. S. Miller, 1822)  
*Oxychilus cellarius* (O. F. Müller, 1774)  
*Oxychilus draparnaudi* (H. Beck, 1837)  
*Oxychilus draparnaudi draparnaudi* (H. Beck, 1837)  
*Oxychilus mortilleti* (L. Pfeiffer 1859)
- konavoska zaklopnica  
 trudna zaklopnica  
 iznadpodgorska zaklopnica  
 lastovska zaklopnica  
 turistijska dalmatinska zaklopnica  
 poljička zaklopnica  
 istočnobračka zaklopnica  
 bjelkasta zaklopnica  
 istarska bjelkasta zaklopnica  
 sklopska zaklopnica  
 paklenička zaklopnica  
 obrovačka zaklopnica  
 kliška zaklopnica  
 Krkina zaklopnica  
 makarska zaklopnica  
 imotska zaklopnica  
 dinarska zaklopnica  
 uskouščana zaklopnica  
 turistijska uskouščana zaklopnica  
 obična uskouščana zaklopnica  
 mljetski špiljski pasjak  
 mala proždrljivica  
 puževi grebenasti golaći  
 tamna grebenka  
 crna grebenka  
 velika kartuzijanka  
 obična kartuzijanka  
 dalmatinska kartuzijanka  
 crvenkasti zrnavač  
 obični crvenkasti zrnavač  
 velebitski zrnavač  
 istočni zrnavač  
 glatki staklenak  
 obični glatki staklenak  
 isprugani staklenak  
 smeđa isprugana blistavica  
 glatki mnogozubak  
 grabežljivi puževi  
 stožasta bačvašica  
 velika bačvašica  
 obična velika bačvašica  
 bačvasti puževi  
 staklasti puževi  
 češnjakov staklenak  
 podrumar staklenak  
 veliki staklenak  
 obični veliki staklenak  
 Mortilletijev staklenak

<i>Oxychilus mortilleti mortilleti</i> (L. Pfeiffer 1859)	Obični Mortilletijev staklenak
<i>Oxychilus perspectivus</i> (Kobelt, 1881)	otvoreni staklenak
<i>Oxychilus perspectivus sinjanus</i> (A. J. Wagner, 1914)	sinjski staklenak
<i>Oxychilus perspectivus wagneri</i> (Köhler, 1912)	Wagnerov staklenak
<i>Oxyloma elegans</i> (Risso, 1826)	lijepi jantarnjak
<i>Oxyloma elegans elegans</i> (Risso, 1826)	obični lijepi jantarnjak
<i>Pagodulina sparsa</i> Pilsbry, 1924	česta pagodica
<i>Pagodulina subdola</i> (Gredler, 1856)	južna pagodica
<i>Pagodulina subdola gracilior</i> Pilsbry, 1926	vitka pagodica
<i>Pagodulina subdola gracilis</i> Klemm, 1839	širokorebrasta pagodica
<i>Pagodulina subdola subdola</i> (Gredler, 1856)	obična južna pagodica
<b>Pagodulinidae</b> Pilsbry, 1924	pagodasti puževi
<i>Papillifera bidens</i> (Linnaeus, 1758)	zarezata zaklopnica
<i>Papillifera bidens bidens</i> (Linnaeus, 1758)	obična zarezata zaklopnica
<i>Paraegopsis albanicus</i> (Rossmässler, 1836)	albanski pasjak
<i>Paraegopsis mauritii</i> (Westerlund, 1886)	maurski pasjak
<i>Paraegopsis mauritii mauritii</i> (Westerlund, 1886)	obični maurski pasjak
<i>Paralaoma servilis</i> (Shuttleworth, 1852)	rebrasti sitnac
<b>Patulidae</b> Tryon, 1866	puževi dugmeci
<i>Perforatella bidentata</i> (Gmelin, 1791)	dvozubi listinaš
<i>Petasina filicina</i> (L. Pfeiffer, 1841)	paprtni dlakavac
<i>Petasina filicina filicina</i> (L. Pfeiffer, 1841)	obični paprtni dlakavac
<i>Petasina leucozona</i> (C. Pfeiffer, 1828)	bijelopasac
<i>Petasina leucozona heteromorpha</i> (Westerlund, 1876)	raznoliki bijelopasac
<i>Petasina leucozona leucozona</i> (C. Pfeiffer, 1828)	obični bjelopasac
<i>Petasina lurida</i> (C. Pfeiffer, 1828)	blijedi dlakavac
<i>Petasina unidentata</i> (Draparnaud, 1805)	jednozubi dlakavac
<i>Petasina unidentata unidentata</i> (Draparnaud, 1805)	obični jednozubi dlakavac
<i>Pholeoteras euthrix</i> Sturany, 1904	špiljski čekinjaš
<i>Platyla banatica</i> (Rossmässler, 1842)	banatska igličica
<i>Platyla curtii</i> (A. J. Wagner, 1912)	istarska igličica
<i>Platyla elisabethae</i> (L. Pintér & Szigethy, 1973)	mljetskopelješka igličica
<i>Platyla gracilis</i> (Clessin, 1877)	vitka igličica
<i>Platyla maasseni</i> (Boeters, E. Gittenberger & Subai, 1989)	plitvička igličica
<i>Platyla polita</i> (W. Hartmann, 1840)	glatka igličica
<i>Platyla polita polita</i> (W. Hartmann, 1840)	obična glatka igličica
<i>Platyla similis</i> (Reinhardt, 1880)	slična igličica
<i>Platyla wilhelmi</i> (A. J. Wagner, 1910)	južnojadranska igličica
<i>Poiretia cornea</i> (Brumati, 1838)	transjadranska pužožderka
<i>Pomatias elegans</i> (O. F. Müller, 1774)	lijepi poklopčar
<i>Pomatias rivularis</i> (Eichwald, 1829)	široki poklopčar
<b>Pomatiidae</b> Newton, 1891	puževi poklopčari
<b>Pristilomatidae</b> T. Cockerell, 1891	kristalasti puževi
<i>Pseudochondrula seductilis</i> (Rossmässler, 1837)	ustranjak
<i>Pseudochondrula seductilis seductilis</i> (Rossmässler, 1837)	obični ustranjak
<i>Pseudofususulus varians</i> (C. Pfeiffer, 1828)	nabita zaklopnica
<i>Pseudotrichia rubiginosa</i> (Rossmässler, 1838)	dlakavi listinaš
<b>Punctidae</b> Morse, 1864	točkasti puževi

- Punctum pygmaeum* (Draparnaud, 1801)  
*Pupilla muscorum* (Linnaeus, 1758)  
*Pupilla muscorum muscorum* (Linnaeus, 1758)  
*Pupilla muscorum neumeyeri* Küster, 1848  
*Pupilla triplicata* (S. Studer, 1820)  
**Pupillidae** Turton, 1831  
*Pyramidula cephalonica* (Westerlund, 1898)  
*Pyramidula pusilla* (Vallot, 1801)  
*Pyramidula rupestris* (Draparnaud, 1801)  
**Pyramidulidae** Kennard & B. B. Woodward, 1914  
*Renea spectabilis* (Rossmässler, 1839)  
*Rumina decollata* (Linnaeus, 1758)  
*Rupestrella philippii* (Cantraine, 1840)  
*Rupestrella philippii philippii* (Cantraine, 1840)  
*Rupestrella rhodia* (Roth, 1839)  
*Ruthenica filograna* (Rossmässler, 1836)  
*Ruthenica filograna filograna* (Rossmässler, 1836)  
*Schistophallus cyprius* (L. Pfeiffer, 1847)  
*Semilimacella bonellii* (Targioni Tozzetti, 1873)  
*Semilimacella bonellii reitteri* (O. Boettger, 1880)  
*Semilimax carinthiacus* (Westerlund, 1886)  
*Semilimax semilimax* (J. Férussac, 1802)  
*Spelaeoconcha paganettii paganettii* Sturany, 1901  
*Spelaeoconcha paganettii polymorpha* A. J. Wagner, 1914  
*Spelaeoconcha paganettii* Sturany, 1901  
*Sphyradium doliolum* (Bruguière, 1792)  
**Subulinidae** P. Fischer & Crosse, 1877  
*Succinea putris* (Linnaeus, 1758)  
*Succinea putris limnoidea* Picard, 1840  
*Succinea putris putris* (Linnaeus, 1758)  
**Succineidae** H. Beck, 1837  
*Succinella oblonga* (Draparnaud, 1801)  
*Tandonia albanica* (Soós, 1924)  
*Tandonia budapestensis* (Hazay, 1880)  
*Tandonia cavicola* (Simroth, 1916)  
*Tandonia croatica* (H. Wagner, 1929)  
*Tandonia dalmatina* (Simroth, 1900)  
*Tandonia fejevovaryi* (H. Wagner, 1929)  
*Tandonia jablanacensis* (H. Wagner, 1930)  
*Tandonia kusceri* (H. Wagner, 1931)  
*Tandonia lagostana* (H. Wagner, 1940)  
*Tandonia rara* Wiktor, 1996  
*Tandonia reuleauxi* (Clessin, 1887)  
*Tandonia robici* (Simroth, 1884)  
*Tandonia rustica* (Millet, 1843)  
*Tandonia serbica* (H. Wagner, 1931)  
*Tandonia sowerbyi* (A. Férussac, 1823)  
*Testacella haliotidea* Draparnaud, 1801
- mali sitnac  
obični crvak  
česti obični crvak  
viški crvak  
trozubi crvak  
crvoliki puževi  
jugoistočnoeuropska piramidica  
europska piramidica  
mediteranska piramidica  
piramidalni puževi  
divna igličica  
tupka  
vretenasta stijenašica  
obična vretenasta stijenašica  
tornjasta stijenašica  
filigranska zaklopnica  
obična filigranska zaklopnica  
ciparski staklenak  
Bonellijev polugolač  
Reitterov polugolač  
koruški polugolač  
obični polugolač  
korčulanska špiljašica  
raznolika špiljašica  
Paganettijeva špiljašica  
širokovrha bačvašica  
puževi svrdlaci  
obični jantarnjak  
istarski jantarnjak  
česti obični jantarnjak  
jantarnjaci  
mali jantarnjak  
albanska grebenka  
grebenka dubinka  
špiljska grebenka  
maloalanska grebenka  
dalmatinska grebenka  
velebitska grebenka  
jablanačka grebenka  
Kuščerova grebenka  
lastovska grebenka  
rijetka grebenka  
Reuleauxova grebenka  
brdska grebenka  
velika grebenka  
srpska grebenka  
žučkasta grebenka  
sivožuti naprtnjaš

<i>Testacella scutulium</i> G. B. Sowerby I, 1820	žuti naprtnjaš
<b>Testacellidae</b> J. E. Gray, 1840	puževi naprtnjaši
<i>Theba pisana</i> (O. F. Müller, 1774)	mediteranski hrpaš
<i>Theba pisana pisana</i> (O. F. Müller, 1774)	obični mediteranski hrpaš
<b>Trissexodontidae</b> H. Nordsieck, 1987	lećasti puževi
<i>Trochoidea pyramidata</i> (Draparnaud, 1805)	bezugrebeni stožasti puž
<i>Trochoidea trochoides</i> (Poiret, 1789)	tupogrebenasti stožasti puž
<i>Trochulus erjavecii</i> (Brusina, 1870)	Erjavčev zrnavač
<i>Trochulus erjavecii cinctus</i> (Soós, 1904)	pasasti zrnavač
<i>Trochulus erjavecii erjavecii</i> (Brusina, 1870)	obični Erjavčev zrnavač
<i>Trochulus erjavecii hirci</i> (Clessin, 1883)	Hirčev zrnavač
<i>Trochulus hispidus</i> (Linnaeus, 1758)	obični dlakavac
<i>Troglaeopis mosorensis</i> (Kuščer, 1933)	mosorski špiljski pasjak
<i>Truncatellina callicratis</i> (Scacchi, 1833)	južna trunčica
<i>Truncatellina claustralis</i> (Gredler, 1856)	svijetla trunčica
<i>Truncatellina cylindrica</i> (A. Férussac, 1807)	valjkasta trunčica
<i>Truncatellina laeviuscula</i> (Küster, 1850)	glatka trunčica
<i>Truncatellina lussinensis</i> Štamol, 1995	lošinjska trunčica
<i>Truncatellina monodon</i> (Held, 1837)	crvenosmeđa trunčica
<i>Truncatellina uniarmata</i> (Küster, 1856)	jednozuba trunčica
<i>Truncatellina velkovrhi</i> Štamol, 1995	kvarnerska trunčica
<i>Urticicola umbrosus</i> (C. Pfeiffer, 1828)	koprivaš sjenoljubac
<i>Vallonia costata</i> (O. F. Müller, 1774)	rebrasti travaš
<i>Vallonia enniensis</i> (Gredler, 1856)	gustorebrasti travaš
<i>Vallonia excentrica</i> Sterki, 1893	ovalni travaš
<i>Vallonia pulchella</i> (O. F. Müller, 1774)	glatki travaš
<b>Valloniidae</b> Morse, 1864	puževi travaši
<b>Vertiginidae</b> Fitzinger, 1833	zvrkoliki kopneni puževi
<i>Vertigo alpestris</i> Alder, 1838	alpski zvrčić
<i>Vertigo angustior</i> Jeffreys 1830	uskoušćani zvrčić
<i>Vertigo antiwertigo</i> (Draparnaud, 1801)	mnogozubi zvrčić
<i>Vertigo moulinsiana</i> (Dupuy, 1849)	trbušasti zvrčić
<i>Vertigo pusilla</i> O. F. Müller, 1774	lijevi zvrčić
<i>Vertigo pygmaea</i> (Draparnaud, 1801)	obični zvrčić
<i>Vidoviccia coerulans</i> (C. Pfeiffer, 1828)	plavetni puž
<i>Vitrea botterii</i> (L. Pfeiffer, 1853)	Botterijeva kristalka
<i>Vitrea contracta</i> (Westerlund, 1871)	širokopupčana kristalka
<i>Vitrea crystallina</i> (O. F. Müller, 1774)	obična kristalka
<i>Vitrea diaphana</i> (S. Studer, 1820)	zatvorenopupčana kristalka
<i>Vitrea diaphana erjavecii</i> (Brusina, 1870)	Erjavčeva kristalka
<i>Vitrea illyrica</i> (A. J. Wagner, 1907)	ilirska kristalka
<i>Vitrea kutschigi</i> Walderdorff, 1864	Kutschigova kristalka
<i>Vitrea poljanica</i> H. Wagner, 1932	poljanička kristalka
<i>Vitrea pygmaea</i> (O. Boettger, 1880)	mala kristalka
<i>Vitrea sturanyi</i> (A. J. Wagner, 1907)	Sturanyjeva kristalka
<i>Vitrea subaii</i> L. Pintér & Riedel, 1973	mljetska kristalka
<i>Vitrea subrimata</i> (Reinhardt, 1871)	svinuta kristalka
<i>Vitrea zilchi</i> L. Pintér, 1972	Zilchova kristalka

<i>Vitrina pellucida</i> (O. F. Müller, 1774)	kuglasti staklac
<b>Vitrinidae</b> Fitzinger, 1833	puževi staklasti polugolači
<i>Vitrinobrachium breve</i> (A. Férussac, 1821)	kratki staklac
<i>Walklea rossmaessleri</i> (Rossmässler, 1838)	rebrasti mnogozubak
<i>Xerocrassa muehlfeldtiana</i> (Rossmässler, 1837)	Mühlfeldtova livadnica
<i>Xerocrassa muehlfeldtiana muehlfeldtiana</i> (Rossmässler, 1837)	obična Mühlfeldtova livadnica
<i>Xerocrassa muehlfeldtiana rhabdota</i> (Sturany, 1901)	hercegovačka livadnica
<i>Xerolenta obvia</i> (Menke, 1828)	bijela livadnica
<i>Xerolenta obvia obvia</i> (Menke, 1828)	obična bijela livadnica
<i>Xeropicta derbentina</i> (Krynicky, 1836)	okruglasta livadnica
<i>Xeropicta derbentina derbentina</i> (Krynicky, 1836)	obična okruglasta livadnica
<i>Xeropicta derbentina littoralis</i> (Soós, 1904)	obalna livadnica
<i>Xerotricha apicina</i> (Lamarck, 1822)	sivkasta livadnica
<i>Xerotricha conspurcata</i> (Draparnaud, 1801)	dlakava livadnica
<i>Zebrina detrita</i> (O. F. Müller, 1774)	prugasti zebraš
<i>Zebrina detrita detrita</i> (O. F. Müller, 1774)	obični prugasti zebraš
<b>Zonitidae</b> Mörch, 1864	pojasasti puževi
<i>Zonitoides nitidus</i> (O. F. Müller, 1774)	sjajni bodač
<i>Zospeum amoenum</i> (Frauenfeld, 1856)	glatkoušćani špiljaš
<i>Zospeum isselianum</i> Pollonera, 1887	Isselov špiljaš
<i>Zospeum kusceri</i> A. J. Wagner, 1912	kratkocrti špiljaš
<i>Zospeum likanum</i> Bole, 1960	lički špiljaš
<i>Zospeum pretneri</i> Bole, 1960	tupi špiljaš
<i>Zospeum spelaeum</i> (Rossmässler, 1839)	prvi špiljaš
<i>Zospeum spelaeum schmidti</i> (Frauenfeld, 1854)	raznocrti špiljaš
<i>Zospeum subobesum</i> Bole, 1974	malonapuhnuti špiljaš

## C. ALPHABETIC LIST OF CROATIAN NAMES OF FAMILIES, SPECIES AND SUBSPECIES

The alphabetic list includes all taxa mentioned in this paper, and beside valid species, subspecies and families that are certain residents of Croatia, it contains valid taxa whose presence in Croatia is questionable, valid taxa reported incorrectly as present in Croatia in the relatively recent literature, and taxa of doubtful validity reported for Croatia. All mentioned characteristics of a certain taxon can be found in the previous chapter of this paper, »A. Systematic list«.

Croatian name	Latin name
Absolonov poljski golač	<i>Deroceras absoloni</i> (Simroth, 1916)
ahatni puževi	<b>Ferussaciidae</b> Bourguignat, 1883
albanska grebenka	<i>Tandonia albanica</i> (Soós, 1924)
albanski pasjak	<i>Paraegopsis albanicus</i> (Rossmässler, 1836)
alpski prpolj	<i>Arion alpinus</i> Pollonera, 1887
alpski zvrčić	<i>Vertigo alpestris</i> Alder, 1838
asfaltna zaklopnica	<i>Macrogastra asphaltina</i> (Rossmässler, 1836)
bačvasti puževi	<b>Orculidae</b> Pilsbry, 1918

bakarski tornjić	<i>Cochlostoma stossichi</i> (Hirc, 1881)
banatska igličica	<i>Platyla banatica</i> (Rossmässler, 1842)
banatski stijjenjaš	<i>Drobacia banatica</i> (Rossmässler, 1838)
Bankova igličica	<i>Acicula lineolata banki</i> Boeters, E. Gittenberger & Subai, 1989
bečka zaklopnica	<i>Clausilia dubia vindobonensis</i> A. Schmidt, 1856
bezgrebeni stožasti puž	<i>Trochoidea pyramidata</i> (Draparnaud, 1805)
bezmjesečna zaklopnica	<i>Cochlodina laminata</i> (Montagu, 1803)
bezuba zaklopnica	<i>Balea perversa</i> (Linnaeus, 1758)
bezubi poveljac	<i>Columella edentula</i> (Draparnaud, 1805)
bezubi sjajni puževi	<b>Cochlicopidae</b> Pilsbry, 1900 (1879)
bezubi valjičić	<i>Agardhiella skipetarica</i> (A. J. Wagner, 1915)
bijela livadnica	<i>Xerolenta obvia</i> (Menke, 1828)
bijeli mrežac	<i>Gyalina candida</i> (A. J. Wagner, 1909)
bijeli sitnac	<i>Lucilla singleyana</i> (Pilsbry, 1890)
bijelopasac	<i>Petasina leucozona</i> (C. Pfeiffer, 1828)
bijelopasna zaklopnica	<i>Delima albocincta</i> (L. Pfeiffer, 1841)
biokovska zaklopnica	<i>Delima latilabris boettgeri</i> H. Nordsieck, 1969
bjelkasta zaklopnica	<i>Medora macascarensis</i> (G. B. Sowerby I, 1828)
bjelouščana zaklopnica	<i>Delima vidovichii leucostoma</i> (Küster, 1850)
blijeda zaklopnica	<i>Cochlodina fimbriata</i> (Rossmässler, 1835)
blijedi dlakavac	<i>Petasina lurida</i> (C. Pfeiffer, 1828)
blijedousni živičnjak	<i>Cepaea hortensis</i> (O. F. Müller, 1774)
bokokotorski tornjić	<i>Cochlostoma dalmatinum</i> (L. Pfeiffer, 1863)
Bonellijev polugolać	<i>Semilimacella bonellii</i> (Targioni Tozzetti, 1873)
bosanska zaklopnica	<i>Herilla bosniensis</i> (L. Pfeiffer, 1868)
bosanski ženski puž	<i>Chilostoma pouzolzi bosniensis</i> (Kobelt, 1871)
Botterijeva kristalka	<i>Vitrea botterii</i> (L. Pfeiffer, 1853)
Brauerov tornjić	<i>Cochlostoma braueri</i> (A. J. Wagner, 1897)
brdar	<i>Helix secernenda</i> Rossmässler, 1847
brdska grebenka	<i>Tandonia robici</i> (Simroth, 1884)
brdska proždrljivica	<i>Ena montana</i> (Draparnaud, 1801)
Brunnerov balavac	<i>Lehmannia brunneri</i> (H. Wagner, 1931)
brusnička zubica	<i>Chondrula quinqueidentata brusnicensis</i> (Sturany, 1901)
cetinska zaklopnica	<i>Medora almissana</i> (Küster, 1847)
ciparski staklenak	<i>Schistophallus cyprius</i> (L. Pfeiffer, 1847)
crna grebenka	<i>Milax nigricans</i> (Philippi, 1836)
crnogorska zaklopnica	<i>Delima montenegrina</i> (L. Pfeiffer, 1848)
crnogorski dlakavac	<i>Hiltrudia kumici</i> (Clessin, 1887)
crnogorski ženski spuž	<i>Chilostoma pouzolzi montenegrina</i> (Rossmässler, 1836)
crvenkasta grabežljivica	<i>Daudebardia rufa</i> (Draparnaud, 1805)
crvenkasti zrnovac	<i>Monachoides incarnatus</i> (O. F. Müller, 1774)
crvenosmeđa trunčica	<i>Truncatellina monodon</i> (Held, 1837)
crvenousna livadnica	<i>Cernuella neglecta</i> (Draparnaud, 1805)
crvoliki puževi	<b>Pupillidae</b> Turton, 1831
česta pagodica	<i>Pagodulina sparsa</i> Pilsbry, 1924
česti obični crvak	<i>Pupilla muscorum muscorum</i> (Linnaeus, 1758)
česti obični jantarnjak	<i>Succinea putris putris</i> (Linnaeus, 1758)
češnjakov staklenak	<i>Oxychilus alliarius</i> (J. S. Miller, 1822)



čunjasti puževi  
 čupavi runjavac  
 dalmatinska ahatnica  
 dalmatinska grebenka  
 dalmatinska kartuzijanka  
 dalmatinska zaklopnica  
 dalmatinska zubica  
 dalmatinski dlakavac  
 dalmatinski šiljatouhi tornjić  
 Dazurijeva zaklopnica  
 debela zaklopnica  
 debeloušćana zaklopnica  
 Decattanijina zaklopnica  
 dinarska proždrljivica  
 dinarska sjajnica  
 dinarska zaklopnica  
 divna igličica  
 divni tornjić  
 dlakava livadnica  
 dlakavi listinaš  
 dogonac  
 drašnička zaklopnica  
 drniška zaklopnica  
 drvni balavac  
 dugootočka zaklopnica  
 dvogrba zaklopnica  
 dvonaborna zaklopnica  
 dvozubi listinaš  
 dvozubi valjičić  
 dvozubica  
 Erjavčev zrnjavac  
 Erjavčeva kristalna  
 europska piramidica  
 figarolska pužica  
 figarolski hrapavac  
 filigranska zaklopnica  
 Forcartova blistavica  
 glatka igličica  
 glatka trunčica  
 glatka zaklopnica  
 glatki mnogozubak  
 glatki staklenak  
 glatki travaš  
 glatkouščani špiljaš  
 grabežljivi puževi  
 grebenasti dugmetac  
 grebenka dubinka  
 Gredlerova zaklopnica

**Euconulidae** H. B. Baker, 1928  
*Chilostoma crinita* (Strobel, 1858)  
*Ceciloides dalmatina* (A. J. Wagner, 1912)  
*Tandonia dalmatina* (Simroth, 1900)  
*Monacha parumcincta* (Menke, 1828)  
*Medora dalmatina* (Rossmässler, 1835)  
*Chondrula dalmatica* (Westerlund, 1881)  
*Hiltrudia mathildae* (Westerlund, 1881)  
*Cochlostoma kleciaki kleciaki* (Braun, 1887)  
*Dilatara succineata dazueri* (L. Pfeiffer, 1868)  
*Delima laevissima pachygastris* (Rossmässler, 1835)  
*Delima pachystoma* (L. Pfeiffer, 1848)  
*Delima pachystoma decattaniae* (A. & G. Villa, 1871)  
*Ena subtilis subtilis* (Rossmässler, 1837)  
*Hypnophila pupaeformis* (Cantraine, 1836)  
*Medora macascarensis troglavensis* (A. J. Wagner, 1912)  
*Renea spectabilis* (Rossmässler, 1839)  
*Cochlostoma elegans spectabilis* (A. J. Wagner, 1897)  
*Xerotricha conspurcata* (Draparnaud, 1801)  
*Pseudotrichia rubiginosa* (Rossmässler, 1838)  
*Helix lucorum* Linnaeus, 1758  
*Medora dalmatina drasnicensis* H. Nordsieck, 1970  
*Delima pachystoma sucinacia* (O. Boettger, 1879)  
*Lehmannia marginata* (O. F. Müller, 1774)  
*Delima edmibrani* Štamol & Slapnik, 2002  
*Delima binotata* (Rossmässler, 1836)  
*Alinda biplicata* (Montagu, 1803)  
*Perforatella bidentata* (Gmelin, 1791)  
*Agardhiella biarmata* (O. Boettger, 1880)  
*Chondrula mletaki* Lajtner, 1993  
*Trochulus erjaveci* (Brusina, 1870)  
*Vitrea diaphana erjaveci* (Brusina, 1870)  
*Pyramidula pusilla* (Vallot, 1801)  
*Eobania vermiculata figarolae* Rensch, 1928  
*Cornu aspersum figarolae* (Jaekel, 1954)  
*Ruthenica filigrana* (Rossmässler, 1836)  
*Aegopinella forcarti* Riedel, 1983  
*Platyla polita* (W. Hartmann, 1840)  
*Truncatellina laeviuscula* (Küster, 1850)  
*Delima laevissima* (Rossmässler, 1834)  
*Odontocyclas kokeilii* (Rossmässler, 1837)  
*Morlina glabra* (Rossmässler, 1835)  
*Vallonia pulchella* (O. F. Müller, 1774)  
*Zospeum amoenum* (Frauenfeld, 1856)  
**Oleacinidae** H. & A. Adams, 1855  
*Discus perspectivus* (Megerle von Mühlfeld, 1816)  
*Tandonia budapestensis* (Hazay, 1880)  
*Macrogastra densestriata gredleri* H. Nordsieck, 1993

grohovski tornjić	<i>Cochlostoma tergestinum grahovanum</i> (A. J. Wagner, 1897)
gubavac	<i>Chilostoma setigera</i> (Rossmässler, 1836)
gustocrtkana igličica	<i>Acicula lineolata</i> (Pini, 1884)
gustodlaki runjavac	<i>Chilostoma hoffmanni</i> (Rossmässler, 1836)
gustoisprugana zaklopnica	<i>Macrogastra densestriata</i> (Rossmässler, 1836)
gustorebrasti travaš	<i>Vallonia enniensis</i> (Gredler, 1856)
hercegovačka livadnica	<i>Xerocrassa muehlfeldtiana rhabdota</i> (Sturany, 1901)
Hirčev zrnavač	<i>Trochulus erjavecii hirci</i> (Clessin, 1883)
hrvatski pasjak	<i>Aegopis croaticus</i> (A. Férussac, 1832)
hrvatski tornjić	<i>Cochlostoma gracile croaticum</i> (L. Pfeiffer, 1870)
hvarska obalna zaklopnica	<i>Delima bilabiata pharensis</i> (Westerlund, 1884)
igličasta ahatnica	<i>Cecilioides acicula</i> (O. F. Müller, 1774)
igličasta zaklopnica	<i>Agathylla sulcosa acicula</i> (Cantraine, 1835)
ilirska kristalka	<i>Vitrea illyrica</i> (A. J. Wagner, 1907)
ilirski stijenjaš	<i>Faustina illyrica</i> (Stabile, 1864)
ilirski zrnac	<i>Granaria illyrica</i> (Rossmässler, 1835)
imotska zaklopnica	<i>Medora macascarensis pliculosa</i> (Westerlund, 1884)
imotski tornjić	<i>Cochlostoma elegans imoschiense</i> (A. J. Wagner, 1906)
isprugani patuljčić	<i>Carychium mariae</i> Paulucci, 1878
isprugani staklenak	<i>Morlina glabra striaria</i> (Westerlund, 1881)
isprutana livadnica	<i>Helicopsis striata</i> (O. F. Müller, 1774)
isprutana zaklopnica	<i>Agathylla strigillata</i> (Rossmässler, 1835)
isprutani živčnjak	<i>Cepaea vindobonensis</i> (C. Pfeiffer, 1828)
Isselov špiljaš	<i>Zospeum isselianum</i> Pollonera, 1887
istarska bjelkasta zaklopnica	<i>Medora macascarensis albescens</i> (Menke, 1830)
istarska igličica	<i>Platyla curtii</i> (A. J. Wagner, 1912)
istarska zobica	<i>Chondrina avenacea istriana</i> Ehrmann, 1931
istarski bršljanar	<i>Lauria reischuetzi</i> Falkner, 1985
istarski jantarnjak	<i>Succinea putris limnoidea</i> Picard, 1840
istarski runjavac	<i>Chilostoma sadleriana</i> (Rossmässler, 1838)
istočni zrnavač	<i>Monachoides vicinus</i> (Rossmässler, 1842)
istočnobračka zaklopnica	<i>Medora hiltrudae</i> H. Nordsieck, 1970
ivičasti listinaš	<i>Hygromia cinctella</i> (Draparnaud, 1801)
izbrazdana zaklopnica	<i>Agathylla exarata</i> (Rossmässler, 1835)
iznadpodgorska zaklopnica	<i>Medora dalmatina josephinae</i> H. Nordsieck, 1970
jablanačka grebenka	<i>Tandonia jablanacensis</i> (H. Wagner, 1930)
jadnozuba pirica	<i>Chondrina spelta heterodon</i> H. Nordsieck, 1970
jantarna zaklopnica	<i>Dilataria succineata</i> (Rossmässler, 1836)
jantarnjaci	<b>Succineidae</b> H. Beck, 1837
jednobojni dugmetac	<i>Discus ruderratus</i> (W. Hartmann, 1821)
jednobojni poljski golač	<i>Deroceas agreste</i> (Linnaeus, 1758)
jednopruga livadnica	<i>Candidula unifasciata</i> (Poirer, 1801)
jednozuba trunčica	<i>Truncatellina uniarmata</i> (Küster, 1856)
jednozubi dlakavac	<i>Petasina unidentata</i> (Draparnaud, 1805)
ješkalovička ahatnica	<i>Cecilioides jeskalovicensis</i> A. J. Wagner, 1914
jonski staklenak	<i>Mediterranea ionica</i> (Riedel & Subai, 1978)
jugoistočnoeuropska piramidica	<i>Pyramidula cephalonica</i> (Westerlund, 1898)
južna livadnica	<i>Ceriuella cisalpina</i> (Rossmässler, 1837)

- južna pagodica *Pagodulina subdola* (Gredler, 1856)  
 južna trunčica *Truncatellina callicratis* (Scacchi, 1833)  
 južni pepeljasti tornjić *Cochlostoma cinerascens beauforti* (Clessin, 1887)  
 južni plješivac *Chilostoma insolita* (Rossmässler, 1838)  
 južnojadranska igličica *Platyla wilhelmi* (A. J. Wagner, 1910)  
 južnojadranska obalna zaklopnica *Delima bilabiata bilabiata* (J. A. Wagner, 1829)  
 Kamenova pužica *Eobania vermiculata kamenensis* Berberović, 1963  
 Kamenova zaklopnica *Agathylla sulcosa camenensis* (A. J. Wagner, 1912)  
 kapelska zaklopnica *Dilataria pirostoma mehelyi* (Soós, 1908)  
 kapelski tornjić *Cochlostoma gracile reitteri* (O. Boettger, 1880)  
 kaštelanskokozijska zaklopnica *Delima pellucida* (L. Pfeiffer, 1848)  
 Klemmov poljski golać *Deroceras klemmi* Grossu, 1972  
 kliška zaklopnica *Medora macascarensis clissana* (Brancsik, 1897)  
 konavoska zaklopnica *Medora dalmatina epidaurica* (L. Pfeiffer, 1848)  
 kopneni igličasti puževi **Aciculidae** J. E. Gray, 1850  
 koprivaš sjenoljubac *Urticicola umbrosus* (C. Pfeiffer, 1828)  
 korčulanska špiljašica *Spelaeoconcha paganettii paganettii* Sturany, 1901  
 koruški polugolać *Semilimax carinthiacus* (Westerlund, 1886)  
 koruški stijenjaš *Chilostoma intermedium* (A. Férussac, 1832)  
 Koštalov balavac *Malacolimax kostalii* Babor, 1900  
 kotorska šupljica *Hydrocena cattaroensis* (L. Pfeiffer, 1841)  
 kraškoistarski tornjić *Cochlostoma scalarinum schmidtii* (De Betta, 1870)  
 kratka zaklopnica *Cochlodina costata curta* (Rossmässler, 1836)  
 kratki staklac *Vitrinobrachium breve* (A. Férussac, 1821)  
 kratkocrti špiljaš *Zospeum kusceri* A. J. Wagner, 1912  
 krčka livadnica *Cernuella cisalpina vegliana* Kormos, 1906  
 krfski otočar *Lindholmiola corcyrensis* (Rossmässler, 1838)  
 krinkaš *Isognomostoma isognomostomos* (Schröter, 1784)  
 kristalasti puževi **Pristilomatidae** T. Cockerell, 1891  
 Krkina zaklopnica *Medora macascarensis graciliformis* (L. Pfeiffer, 1866)  
 krupna zaklopnica *Delima vidovichii robusta* (Küster, 1847)  
 kruškoušćana zaklopnica *Dilataria pirostoma* (O. Boettger, 1877)  
 kružnoisprugani mrežac *Gyralina circumlineata* (L. Pfeiffer, 1846)  
 kružnoušćani puževi **Cyclophoridae** J. E. Gray, 1847  
 kuglasti staklac *Vitrina pellucida* (O. F. Müller, 1774)  
 Kuščerova grebenka *Tandonia kusceri* (H. Wagner, 1931)  
 Kutschigova kristalka *Vitrea kutschigi* Walderdorff, 1864  
 kvarnerska trunčica *Truncatellina velkovrhi* Štamol, 1995  
 lastovska grebenka *Tandonia lagostana* (H. Wagner, 1940)  
 lastovska zaklopnica *Medora dalmatina leucopleura* (Brusina, 1866)  
 lećasti puževi **Trissexodontidae** H. Nordsieck, 1987  
 Lefeburianov runjavac *Chilostoma lefeburiana* (A. Férussac, 1821)  
 liburnijska zaklopnica *Cochlodina liburnica* (A. J. Wagner, 1919)  
 lička zaklopnica *Macrogastra plicatula licana* (A. J. Wagner, 1912)  
 lički špiljaš *Zospeum likanum* Bole, 1960  
 lijepa zaklopnica *Delima blanda* (Rossmässler, 1836)  
 lijepi jantarnjak *Oxyloma elegans* (Risso, 1826)  
 lijepi poklopačar *Pomatias elegans* (O. F. Müller, 1774)

lijepi poljar	<i>Helix cincta elegans</i> Kobelt, 1907
lijepi tornjić	<i>Cochlostoma elegans</i> (Clessin, 1879)
lijepolika zaklopnica	<i>Agathylla formosa</i> (Rossmässler, 1835)
lijeva četverozubica	<i>Jaminia quadridens</i> (O. F. Müller, 1774)
lijevi zvrčić	<i>Vertigo pusilla</i> O. F. Müller, 1774
listićava zaklopnica	<i>Agathylla lamellosa</i> (J. A. Wagner, 1829)
lošinjska trunčica	<i>Truncatellina lussinensis</i> Štamol, 1995
Lotharov poljski golać	<i>Deroceras lothari</i> Giusti, 1973
lučanska zaklopnica	<i>Delima latilabris angusticollis</i> (Küster, 1876)
luzitanski prpolj	<i>Arion lusitanicus</i> J. Mabilie, 1868
ljupka zaklopnica	<i>Delima amoena</i> (L. Pfeiffer, 1848)
magaretaš	<i>Aegopis acies</i> (A. Férussac, 1832)
makarska zaklopnica	<i>Medora macascarensis macascarensis</i> (G. B. Sowerby I, 1828)
mala blistavica	<i>Aegopinella minor</i> (Stabile, 1864)
mala grabežljivica	<i>Daudebardia brevipes</i> (Draparnaud, 1805)
mala kristalka	<i>Vitrea pygmaea</i> (O. Boettger, 1880)
mala proždrljivica	<i>Merdigera obscura</i> (O. F. Müller, 1774)
mala sjajnica	<i>Cochlicopa lubricella</i> (Rossmässler, 1834)
mali jantarnjak	<i>Succinella oblonga</i> (Draparnaud, 1801)
mali sitnac	<i>Punctum pygmaeum</i> (Draparnaud, 1801)
mali staklenak	<i>Mediterranea inopinata</i> (Uličný, 1887)
mali tornjić	<i>Cochlostoma nanum</i> (Westerlund, 1879)
mali tršćanski tornjić	<i>Cochlostoma tergestinum tortivum</i> (Westerlund, 1885)
mali valjčić	<i>Agardiella truncatella</i> (L. Pfeiffer, 1841)
maloalanska grebenka	<i>Tandonia croatica</i> (H. Wagner, 1929)
malonapuhnuti špiljaš	<i>Zospeum subobesum</i> Bole, 1974
Markova zaklopnica	<i>Dilataria marcki</i> (Zebebor, 1868)
Martensov tornjić	<i>Cochlostoma gracile martensianum</i> (Moellendorff, 1873)
maurski pasjak	<i>Paraegopis mauritii</i> (Westerlund, 1886)
mediteranska piramidica	<i>Pyramidula rupestris</i> (Draparnaud, 1801)
mediteranska pužica	<i>Eobania vermiculata</i> (O. F. Müller, 1774)
mediteranski hrpaš	<i>Theba pisana</i> (O. F. Müller, 1774)
mediteranski staklenak	<i>Mediterranea hydatina</i> (Rossmässler, 1838)
mekodlaki runjavac	<i>Chilostoma hirta</i> (Menke, 1830)
Metlin tornjić	<i>Cochlostoma nanum dubia</i> (A. J. Wagner, 1897)
mimička zaklopnica	<i>Medora almissana mariae</i> H. Nordsieck, 1970
mjehurasta zaklopnica	<i>Cochlodina costata utriculus</i> (O. Boettger, 1879)
mljetska kristalka	<i>Vitrea subaii</i> L. Pintér & Riedel, 1973
mljetski gubavac	<i>Chilostoma setigera globulosa</i> (Brusina, 1869)
mljetski mrežac	<i>Gyalina mljetica</i> (L. Pintér & Riedel, 1973)
mljetski špiljski pasjak	<i>Meledella werneri</i> Sturany, 1908
mljetskopelješka igličica	<i>Platyla elisabethae</i> (L. Pintér & Szigethy, 1973)
mnogozubi zvrčić	<i>Vertigo antivertigo</i> (Draparnaud, 1801)
Mortilletijev staklenak	<i>Oxychilus mortilleti</i> (L. Pfeiffer 1859)
mosorski špiljski pasjak	<i>Troglæogopis mosorensis</i> (Kuščer, 1933)
mostarska polunaborana zaklopnica	<i>Delima semirugata blaii</i> (Moellendorff, 1873)
Mrazekov balavac	<i>Malacolimax mrazeki</i> (Simroth, 1904)

mrežasta blistavica	<i>Aegopinella ressmanni</i> (Westerlund, 1883)
mrežasta zaklopnica	<i>Clausilia dubia</i> Draparnaud, 1805
mrežasti pasjak	<i>Aegopis verticillus</i> (Lamarck, 1822)
mrežasti poljski golač	<i>Deroceas reticulatum</i> (O. F. Müller, 1774)
mrljac	<i>Arianta arbustorum</i> (Linnaeus, 1758)
mršava zaklopnica	<i>Delima binotata gastrolepta</i> (Rossmässler, 1836)
Mühlfeldtova livadnica	<i>Xerocrassa muehlfeldtiana</i> (Rossmässler, 1837)
nabita zaklopnica	<i>Pseudofusulus varians</i> (C. Pfeiffer, 1828)
naborana zaklopnica	<i>Macrogastra plicatula</i> (Draparnaud, 1801)
naduta zaklopnica	<i>Delima semirugata obesa</i> (L. Pfeiffer, 1861)
naduti tornjić	<i>Cochlostoma elegans tumida</i> (A. J. Wagner, 1897)
namotani remenaš	<i>Helicodonta obvolvata</i> (O. F. Müller, 1774)
nejednaka zaklopnica	<i>Cochlodina inaequalis</i> (A. Schmidt, 1868)
neobični plješivac	<i>Chilostoma insolita insolita</i> (Rossmässler, 1838)
neorička zaklopnica	<i>Delima pachystoma vicariella</i> H. Nordsieck, 1969
nepoznata zubica	<i>Chondrula consentanea</i> (Küster, 1870)
nepravilna zaklopnica	<i>Agathylla sulcosa irregularis</i> (Rossmässler, 1835)
nepravilnorebrasti tornjić	<i>Cochlostoma elegans irregularis</i> (A. J. Wagner, 1897)
neretvanska zaklopnica	<i>Agathylla narentana</i> (A. Schmidt, 1868)
neretvanski runjavac	<i>Chilostoma kleciachi</i> (L. Pfeiffer, 1870)
neumska zaklopnica	<i>Agathylla exarata neumensis</i> H. Nordsieck, 1970
nevestska zaklopnica	<i>Delima pachystoma nevestensensis</i> H. Nordsieck, 1969
nezaštićeni sitnac	<i>Lucilla singleyana inermis</i> H. B. Barker, 1929
niski veliki pasjak	<i>Aegopis septentrionalis laughofferi</i> A. J. Wagner, 1915
nježahan balavac	<i>Malacolimax tenellus</i> (O. F. Müller, 1774)
obalna livadnica	<i>Xeropicta derbentina littoralis</i> (Soós, 1904)
obalna zaklopnica	<i>Delima bilabiata</i> (J. A. Wagner, 1829)
obična bezmjesečna zaklopnica	<i>Cochlodina laminata laminata</i> (Montagu, 1803)
obična bijela livadnica	<i>Xerolenta obvia obvia</i> (Menke, 1828)
obična bijelopasna zaklopnica	<i>Delima albocincta albocincta</i> (L. Pfeiffer, 1841)
obična blijeda zaklopnica	<i>Cochlodina fimbriata fimbriata</i> (Rossmässler, 1835)
obična bosanska zaklopnica	<i>Herilla bosniensis bosniensis</i> (L. Pfeiffer, 1868)
obična cetinska zaklopnica	<i>Medora almissana almissana</i> (Küster, 1847)
obična crvenkasta grabežljivica	<i>Daudebardia rufa rufa</i> (Draparnaud, 1805)
obična dalmatinska zaklopnica	<i>Medora dalmatina dalmatina</i> (Rossmässler, 1835)
obična debeloušćana zaklopnica	<i>Delima pachystoma pachystoma</i> (L. Pfeiffer, 1848)
obična dvogrba zaklopnica	<i>Delima binotata binotata</i> (Rossmässler, 1836)
obična dvonaborna zaklopnica	<i>Alinda biplicata biplicata</i> (Montagu, 1803)
obična filigranska zaklopnica	<i>Ruthenica filograna filograna</i> (Rossmässler, 1836)
obična glatka igličica	<i>Platyla polita polita</i> (W. Hartmann, 1840)
obična glatka zaklopnica	<i>Delima laevissima laevissima</i> (Rossmässler, 1834)
obična gustoisprugana zaklopnica	<i>Macrogastra densestriata densestriata</i> (Rossmässler, 1836)
obična isprutana livadnica	<i>Helicopsis striata striata</i> (O. F. Müller, 1774)
obična isprutana zaklopnica	<i>Agathylla strigillata strigillata</i> (Rossmässler, 1835)
obična izbrazdana zaklopnica	<i>Agathylla exarata exarata</i> (Rossmässler, 1835)
obična jantarna zaklopnica	<i>Dilataria succineata succineata</i> (Rossmässler, 1836)
obična jednopruga livadnica	<i>Candidula unifasciata unifasciata</i> (Poirer, 1801)
obična južna livadnica	<i>Cernuella cisalpina cisalpina</i> (Rossmässler, 1837)

obična južna pagodica	<i>Pagodulina subdola subdola</i> (Gredler, 1856)
obična kartuzijanka	<i>Monacha cartusiana</i> (O. F. Müller, 1774)
obična kristalka	<i>Vitrea crystallina</i> (O. F. Müller, 1774)
obična lijepa zaklopnica	<i>Delima blanda blanda</i> (Rossmässler, 1836)
obična lijepa četverozubica	<i>Jaminiya quadridens quadridens</i> (O. F. Müller, 1774)
obična ljupka zaklopnica	<i>Delima amoena amoena</i> (L. Pfeiffer, 1848)
obična mala grabežljivica	<i>Daudebardia brevipes brevipes</i> (Draparnaud, 1805)
obična Mühlfeldtova livadnica	<i>Xerocrassa muehlfeldtiana muehlfeldtiana</i> (Rossmässler, 1837)
obična okruglasta livadnica	<i>Xeropicta derbentina derbentina</i> (Krynicky, 1836)
obična petozubica	<i>Chondrula quinqueidentata quinqueidentata</i> (Rossmässler, 1837)
obična pirica	<i>Chondrina spelta spelta</i> (H. Beck, 1837)
obična polunaborana zaklopnica	<i>Delima semirugata semirugata</i> (Rossmässler, 1836)
obična priljubljenousna zaklopnica	<i>Delima latilabris latilabris</i> (J. A. Wagner, 1829)
obična prstenovana zaklopnica	<i>Agathylla sulcosa sulcosa</i> (J. A. Wagner, 1829)
obična pužica	<i>Eobania vermiculata vermiculata</i> (O. F. Müller, 1774)
obična rubnonaborana zaklopnica	<i>Laciniaria plicata plicata</i> (Draparnaud 1801)
obična sjajnica	<i>Cochlicopa lubrica</i> (O. F. Müller, 1774)
obična starinska zaklopnica	<i>Bulgarica vetusta vetusta</i> (Rossmässler, 1836)
obična šticećenica	<i>Chondrina arcadica clienta</i> (Westerlund, 1883)
obična toljagasta zaklopnica	<i>Clausilia pumila pumila</i> C. Pfeiffer, 1828
obična transjadranska zaklopnica	<i>Charpentieria gibbula gibbula</i> (Rossmässler, 1836)
obična trbušasta zaklopnica	<i>Macrogastra ventricosa ventricosa</i> (Draparnaud, 1801)
obična trozubica	<i>Chondrula tridens tridens</i> (O. F. Müller, 1774)
obična uskoušćana zaklopnica	<i>Medora stenostoma stenostoma</i> (Rossmässler, 1839)
obična velebitska zaklopnica	<i>Medora agnata agnata</i> (L. Pfeiffer, 1842)
obična velika bačvašica	<i>Orcula dolium dolium</i> (Draparnaud, 1801)
obična Vidovićevea zaklopnica	<i>Delima vidovichii vidovichii</i> (L. Pfeiffer, 1846)
obična vretenasta stijenjašica	<i>Rupestrella philippii philippii</i> (Cantraine, 1840)
obična zarenasta zaklopnica	<i>Papillifera bidens bidens</i> (Linnaeus, 1758)
obična zbita zaklopnica	<i>Medora contracta contracta</i> (Rossmässler, 1842)
obična Zieglerova zaklopnica	<i>Herilla zieglerei zieglerei</i> (Küster, 1845)
obična zobica	<i>Chondrina avenacea avenacea</i> (Bruguière, 1792)
obična žigosana zaklopnica	<i>Charpentieria stigmatica stigmatica</i> (Rossmässler, 1836)
obični bijeli mrežac	<i>Gyalina candida candida</i> (A. J. Wagner, 1909)
obični bjelopasac	<i>Petasina leucozona leucozona</i> (C. Pfeiffer, 1828)
obični bršljanar	<i>Lauria cylindracea</i> (Da Costa, 1778)
obični crvak	<i>Pupilla muscorum</i> (Linnaeus, 1758)
obični crvenkasti zrnavač	<i>Monachoides incarnatus incarnatus</i> (O. F. Müller, 1774)
obični dlakavac	<i>Trochulus hispidus</i> (Linnaeus, 1758)
obični Erjavčev zrnavač	<i>Trochulus erjaveci erjaveci</i> (Brusina, 1870)
obični glatki staklenak	<i>Morlina glabra glabra</i> (Rossmässler, 1835)
obični grmaš	<i>Fruticicola fruticum</i> (O. F. Müller, 1774)
obični gubavac	<i>Chilostoma setigera setigera</i> (Rossmässler, 1836)
obični gustodlaki runjavac	<i>Chilostoma hoffmanni hoffmanni</i> (Rossmässler, 1836)
obični ilirski stijenjaš	<i>Faustina illyrica illyrica</i> (Stabile, 1864)
obični ilirski zrnac	<i>Granaria illyrica illyrica</i> (Rossmässler, 1835)
obični jantarnjak	<i>Succinea putris</i> (Linnaeus, 1758)

obični jednobojni dugmetac	<i>Discus ruderratus ruderratus</i> (W. Hartmann, 1821)
obični jednozubi dlakavac	<i>Petasina unidentata unidentata</i> (Draparnaud, 1805)
obični lijepi jantarnjak	<i>Oxyloma elegans elegans</i> (Risso, 1826)
obični lijepi tornjić	<i>Cochlostoma elegans elegans</i> (Clessin, 1879)
obični mali tornjić	<i>Cochlostoma nanum nanum</i> (Westerlund, 1879)
obični maurski pasjak	<i>Paraegopsis mauritii mauritii</i> (Westerlund, 1886)
obični mediteranski hrpaš	<i>Theba pisana pisana</i> (O. F. Müller, 1774)
obični mediteranski staklenak	<i>Mediterranea hydatina hydatina</i> (Rossmässler, 1838)
obični Mortilletijev staklenak	<i>Oxychilus mortilleti mortilleti</i> (L. Pfeiffer 1859)
obični mrljac	<i>Arianta arbustorum arbustorum</i> (Linnaeus, 1758)
obični namotani remenaš	<i>Helicodonta obvolvata obvolvata</i> (O. F. Müller, 1774)
obični oštri stijenjaš	<i>Helicigona lapicida lapicida</i> (Linnaeus, 1758)
obični papratni dlakavac	<i>Petasina filicina filicina</i> (L. Pfeiffer, 1841)
obični pepeljasti tornjić	<i>Cochlostoma cinerascens cinerascens</i> (Rossmässler, 1837)
obični polugolač	<i>Semilimax semilimax</i> (J. Férussac, 1802)
obični poljar	<i>Helix cincta cincta</i> O. F. Müller, 1774
obični prugasti zebraš	<i>Zebrina detrita detrita</i> (O. F. Müller, 1774)
obični Rodnov poljski golač	<i>Deroceras rodnae rodnae</i> Grossu & Lupu, 1965
obični runjavac	<i>Chilostoma setosa setosa</i> (A. Férussac, 1832)
obični smeđi hrapavac	<i>Cornu aspersum aspersum</i> (O. F. Müller, 1774)
obični stepeničasti tornjić	<i>Cochlostoma scalarinum scalarinum</i> (A. & B. J. Villa, 1841)
obični šareni dugmetac	<i>Discus rotundatus rotundatus</i> (O. F. Müller, 1774)
obični tamnousni živičnjak	<i>Cepaea nemoralis nemoralis</i> (Linnaeus, 1758)
obični trščanski tornjić	<i>Cochlostoma tergestinum tergestinum</i> (Westerlund, 1878)
obični uhati tornjić	<i>Cochlostoma auritum auritum</i> (Rossmässler, 1837)
obični uskopučani stijenjaš	<i>Chilostoma stenomphala stenomphala</i> (Menke, 1830)
obični ustranjak	<i>Pseudochondrula seductilis seductilis</i> (Rossmässler, 1837)
obični veliki listinaš	<i>Euomphalia strigella strigella</i> (Draparnaud, 1801)
obični veliki pasjak	<i>Aegopsis septentrionalis septentrionalis</i> (Kobelt, 1899)
obični veliki staklenak	<i>Oxychilus draparnaudi draparnaudi</i> (H. Beck, 1837)
obični vitki tornjić	<i>Cochlostoma gracile gracile</i> (L. Pfeiffer, 1849)
obični zidovnjak	<i>Marmorana muralis muralis</i> (O. F. Müller, 1774)
obični zvrčić	<i>Vertigo pygmaea</i> (Draparnaud, 1801)
obični ženski puž	<i>Chilostoma pouzolzi pouzolzi</i> (Deshayes, 1830)
obojena proždrljivica	<i>Ena concolor</i> (Westerlund, 1887)
obrovačka zaklopnica	<i>Medora macascarensis brusinae</i> (Brusina, 1866)
odmaknutousni plješivac	<i>Chilostoma denudata</i> (Rossmässler, 1836)
ogulinski Brauerov tornjić	<i>Cochlostoma braueri braueri</i> (A. J. Wagner, 1897)
okruglasta livadnica	<i>Xeropicta derbentina</i> (Krynicky, 1836)
Orlandinov zrnac	<i>Granaria illyrica brelihi</i> (Bole, 1969)
Orlandinova zaklopnica	<i>Cochlodina costata zeii</i> Bole, 1969
orlovska zaklopnica	<i>Medora dalmatina aquila</i> (L. Pfeiffer, 1846)
osobita zubica	<i>Chondrula tridens eximia</i> (Rossmässler, 1835)
oštri stijenjaš	<i>Helicigona lapicida</i> (Linnaeus, 1758)
otočna zaklopnica	<i>Cochlodina laminata insulana</i> E. Gittenberger, 1967
otvoreni staklenak	<i>Oxychilus perspectivus</i> (Kobelt, 1881)
ovalni travaš	<i>Vallonia excentrica</i> Sterki, 1893
ožiljkasta zaklopnica	<i>Delima semirugata vibex</i> (Rossmässler, 1839)

- Paganettijeva špiljašica  
 pagodasti puževi  
 paklenička zaklopnica  
 palagruška pužica  
 palagruška zaklopnica  
 palagruška zubica  
 palagruški hrapavac  
 papratni dlakavac  
 pasasti zrnavač  
 patuljasti puževi  
 pepeljasti tornjić  
 petozubica  
 piramidalni puževi  
 pirica  
 plavetni puž  
 plitvička igličica  
 plitvička zaklopnica  
 plješivički tornjić  
 podrumar staklenak  
 pojasasta zaklopnica  
 pojasasti puževi  
 polukrinkaš  
 polunaborana zaklopnica  
 poljanička kristalka  
 poljar  
 poljička zaklopnica  
 pomaknuta zaklopnica  
 porculanska zaklopnica  
 potravljanska zaklopnica  
 pravilni tornjić  
 prekinuta zaklopnica  
 priljubljenousna zaklopnica  
 primorski tornjić  
 pristala zaklopnica  
 prljava zaklopnica  
 prominskosvilajska zaklopnica  
 promjenjiva livadnica  
 prpolji  
 prstenovana zaklopnica  
 prugasti zebraš  
 prvi špiljaš  
 puževi balavci  
 puževi bodači  
 puževi bršljanari  
 puževi dugmeci  
 puževi grebenasti golaći  
 puževi grmaši  
 puževi krupnaši
- Spelaeoconcha paganettii* Sturany, 1901  
**Pagodulinidae** Pilsbry, 1924  
*Medora macascarensis brancsiki* Fehér, 2000  
*Eobania vermiculata pelagosana* (Westerlund, 1894)  
*Charpentieria gibbula pelagosana* (O. Boettger, 1877)  
*Chondrula quinquedentata pelagosana* (Sturany, 1901)  
*Cornu aspersum pelagosanum* (Berberović, 1964)  
*Petasina filicina* (L. Pfeiffer, 1841)  
*Trochulus erjavecii cinctus* (Soós, 1904)  
**Carychiidae** Jeffreys, 1830  
*Cochlostoma cinerascens* (Rossmässler, 1837)  
*Chondrula quinquedentata* (Rossmässler, 1837)  
**Pyramidulidae** Kennard & B. B. Woodward, 1914  
*Chondrina spelta* (H. Beck, 1837)  
*Vidovicia coerulans* (C. Pfeiffer, 1828)  
*Platyla maasseni* (Boeters, E. Gittenberger & Subai, 1989)  
*Dilataria succineata kolosvaryi* (H. Wagner, 1939)  
*Cochlostoma sturanyii sturanyii* (A. J. Wagner, 1897)  
*Oxychilus cellarius* (O. F. Müller, 1774)  
*Delima bilabiata fasceolata* (Charpentier, 1852)  
**Zonitidae** Mörch, 1864  
*Causa holosericea* (S. Studer, 1820)  
*Delima semirugata* (Rossmässler, 1836)  
*Vitrea poljanica* H. Wagner, 1932  
*Helix cincta* O. F. Müller, 1774  
*Medora eris* (L. Pfeiffer, 1866)  
*Agathylla abrupta* (Küster, 1845)  
*Medora agnata porcellanea* (Westerlund, 1898)  
*Delima pachystoma satricensis* H. Nordsieck, 1969  
*Cochlostoma auritum regularis* (Letourneux, 1885)  
*Fusulus interruptus* (C. Pfeiffer, 1828)  
*Delima latilabris* (J. A. Wagner, 1829)  
*Cochlostoma scalarinum hirci* (Hirc, 1881)  
*Delima binotata consentanea* (A. Schmidt, 1868)  
*Delima blanda conspurcata* (Rossmässler, 1836)  
*Delima pfeifferi* (Küster, 1850)  
*Cernuella virgata* (Da Costa, 1778)  
**Arionidae** J. A. Gray, 1840  
*Agathylla sulcosa* (J. A. Wagner, 1829)  
*Zebrina detrita* (O. F. Müller, 1774)  
*Zospeum spelaicum* (Rossmässler, 1839)  
**Limacidae** Lamarck, 1801  
**Gastrodontidae** Tryon, 1866  
**Lauriidae** Steenberg, 1925  
**Patulidae** Tryon, 1866  
**Milacidae** Ellis, 1926  
**Bradybaenidae** Pilsbry, 1934 (1898)  
**Helicidae** Rafinesque, 1815



- puževi listinaši  
 puževi naprtnjaši  
 puževi poklopčari  
 puževi poljski golači  
 puževi remenaši  
 puževi sitnaci  
 puževi staklasti polugolači  
 puževi svrdlaci  
 puževi šupljice  
 puževi travaši  
 puževi zubice  
 ravni staklenak  
 ravnouzavojni staklenak  
 različita zaklopnica  
 raznocrti špiljaš  
 raznolika špiljašica  
 raznoliki bijelopasac  
 rebrasta istarska zaklopnica  
 rebrasta zaklopnica  
 rebrasti mnogozubak  
 rebrasti sitnac  
 rebrasti travaš  
 Reitterov polugolač  
 Reuleauxova grebenka  
 riđa zaklopnica  
 rijetki bršljanar  
 rijetka grebenka  
 risnjačka zaklopnica  
 Rodnov poljski golač  
 rubnonaborana zaklopnica  
 Sabljarova zaklopnica  
 Schmidtova zaklopnica  
 sedmerozavojni tornjič  
 sestrinska zaklopnica  
 sinjska zaklopnica  
 sinjski staklenak  
 sitna zaklopnica  
 sitnonaborana zaklopnica  
 sitnoušćana zaklopnica  
 sitnozrnasti lečar  
 sivi prpolj  
 sivkasta livadnica  
 sivožuti naprtnjaš  
 sjajni bodač  
 sjeverna priljubljenousna zaklopnica  
 sjeverna zobica  
 sjeverni plješivac
- Hygromiidae** Tryon, 1866  
**Testacellidae** J. E. Gray, 1840  
**Pomatiidae** Newton, 1891  
**Agriolimacidae** H. Wagner, 1935  
**Helicodontidae** Kobelt, 1904  
**Helicodiscidae** H. B. Baker, 1927  
**Vitrinidae** Fitzinger, 1833  
**Subulinidae** P. Fischer & Crosse, 1877  
**Hydrocenidae** Troschel, 1857  
**Valloniidae** Morse, 1864  
**Enidae** B. B. Woodward, 1903 (1880)  
*Mediterranea planorbis* (Moellendorff, 1899)  
*Mediterranea planospiroides* (Riedel, 1969)  
*Alinda biplicata distincta* (Sturany, 1894)  
*Zospeum spelaenum schmidti* (Frauenfeld, 1854)  
*Spelaeoconcha paganettii polymorpha* A. J. Wagner, 1914  
*Petasina leucozona heteromorpha* (Westerlund, 1876)  
*Cochlodina costata istracosta* H. Nordsieck, 2007  
*Cochlodina costata* (C. Pfeiffer, 1828)  
*Walklea rossmaessleri* (Rossmässler, 1838)  
*Paralaoma servilis* (Shuttleworth, 1852)  
*Vallonia costata* (O. F. Müller, 1774)  
*Semilimacella bonellii reitteri* (O. Boettger, 1880)  
*Tandonia reuleauxi* (Clessin, 1887)  
*Delima albocincta rufa* (Küster, 1876)  
*Lauria sempronii* (Charpentier, 1837)  
*Tandonia rara* Wiktor, 1996  
*Dilataria pirostoma pirostoma* (O. Boettger, 1877)  
*Deroceras rodnae* Grossu & Lupu, 1965  
*Laciniaria plicata* (Draparnaud, 1801)  
*Clausilia pumila sabljarii* Brusina, 1870  
*Delima blanda schmidti* H. Nordsieck, 1993  
*Cochlostoma septemspirale* (Razoumowsky, 1789)  
*Delima albocincta sororia* (A. Schmidt, 1868)  
*Delima latilabris tenebrosa* (Küster, 1862)  
*Oxychilus perspectivus sinjanus* (A. J. Wagner, 1914)  
*Clausilia rugosa paroula* A. Férussac, 1807  
*Macrogastra plicatula plicosula* (M. Gallenstein, 1852)  
*Clausilia pumila leptostoma* A. Schmidt, 1857  
*Caracollina lenticula* (Michaud, 1831)  
*Arion circumscriptus* Johnston, 1828  
*Xerotricha apicina* (Lamarck, 1822)  
*Testacella haliotide* Draparnaud, 1801  
*Zonitoides nitidus* (O. F. Müller, 1774)  
*Delima latilabris opaca* (Charpentier, 1852)  
*Chondrina avenacea lepta* (Westerlund, 1887)  
*Chilostoma setosa imberbis* (Brusina, 1876)

sjeverni runjavac	<i>Chilostoma setosa</i> (A. Férussac, 1832)
sjevernojadranska obalna zaklopnica	<i>Delima bilabiata bioeletiana</i> (Charpentier, 1852)
sklopska zaklopnica	<i>Medora macascarensis barbieri</i> (Zeledor, 1868)
slabozuba pirica	<i>Chondrina spelta croatica</i> H. Nordsieck, 1970
slična igličica	<i>Platyla similis</i> (Reinhardt, 1880)
slični tornjić	<i>Cochlostoma elegans similis</i> (A. J. Wagner, 1897)
složena blistavica	<i>Aegopinella epipedostoma iuncta</i> Hudec, 1964
smeđa isprugana blistavica	<i>Nesovitrea hammonis</i> (Ström, 1765)
smeđi hrapavac	<i>Cornu aspersum</i> (O. F. Müller, 1774)
smeđoprugi prpolj	<i>Arion fuscus</i> (O. F. Müller, 1774)
smokvenjak	<i>Cantareus apertus</i> (Born, 1778)
smokvička zaklopnica	<i>Delima amoena smokvicensis</i> (A. J. Wagner, 1915)
splitskoomiška zaklopnica	<i>Delima blanda tichobates</i> (L. Pfeiffer, 1868)
spljošteni pasjak	<i>Aegopsis compressus</i> (Rossmässler, 1836)
spojena zaklopnica	<i>Cochlodina costata unguata</i> (Rossmässler, 1835)
srednjevelebitska zaklopnica	<i>Medora agnata cognata</i> (O. Boettger, 1877)
srpska grebenka	<i>Tandonia serbica</i> (H. Wagner, 1931)
srpski stijenjaš	<i>Chilostoma serbica</i> (Kobelt, 1872)
staklasti puževi	<b>Oxychilidae</b> P. Hesse, 1927 (1879)
starinska zaklopnica	<i>Bulgarica vetusta</i> (Rossmässler, 1836)
stepeničasti tornjić	<i>Cochlostoma scalarinum</i> (A. & B. J. Villa, 1841)
stožasta bačvašica	<i>Orcula conica</i> (Rossmässler, 1837)
stupasta zaklopnica	<i>Delima blanda fulcrata</i> (Rossmässler, 1836)
Sturanijev tornjić	<i>Cochlostoma sturanyi</i> (A. J. Wagner, 1897)
Sturanjjev poljski golać	<i>Deroceras sturanyi</i> (Simroth, 1894)
Sturanjeva kristalka	<i>Vitrea sturanyi</i> (A. J. Wagner, 1907)
Stussinerova grabežljivica	<i>Carpathica stussineri</i> (A. J. Wagner, 1895)
suženoušćani tornjić	<i>Cochlostoma septemspirale heydenianum</i> (Clessin, 1879)
svijetla trunčica	<i>Truncatellina claustralis</i> (Gredler, 1856)
svijetli čunjic	<i>Euconulus fulvus</i> (O. F. Müller, 1774)
svilajskodinarska zaklopnica	<i>Delima helenae</i> (Küster, 1876)
svinuta kristalka	<i>Vitrea subrimata</i> (Reinhardt, 1871)
šareni dugmetac	<i>Discus rotundatus</i> (O. F. Müller, 1774)
šiljatouhi tornjić	<i>Cochlostoma kleciaki</i> (Braun, 1887)
široka ahatnica	<i>Ceciliooides veneta</i> (Strobel, 1855)
široka slabozubica	<i>Mastus pupa</i> (Bruguière, 1792)
široki poklopčar	<i>Pomatias rivularis</i> (Eichwald, 1829)
široki šiljavac	<i>Cochlicella barbara</i> (Linnaeus, 1758)
široki tornjić	<i>Cochlostoma elegans oostoma</i> (Westerlund, 1883)
širokoisprutana zaklopnica	<i>Agathylla strigillata latestriata</i> H. Nordsieck, 1972
širokopupčana kristalka	<i>Vitrea contracta</i> (Westerlund, 1871)
širokorebrasta pagodica	<i>Pagodulina subdola gracilis</i> Klemm, 1839
širokovrha bačvašica	<i>Sphyradium doliolum</i> (Bruguière, 1792)
špiljska ahatnica	<i>Ceciliooides spelaea</i> A. J. Wagner, 1914
špiljska grebenka	<i>Tandonia cavicola</i> (Simroth, 1916)
špiljski čekinjaš	<i>Pholeoteras euthrix</i> Sturanyi, 1904
štićenica	<i>Chondrina arcadica</i> (Reinhardt, 1881)

šumski balavac	<i>Limax cinereoniger</i> Wolf, 1803
šumski prpolj	<i>Arion silvaticus</i> Lohmander, 1937
tamna grebenka	<i>Milax gagates</i> (Draparnaud, 1801)
tamni poljar	<i>Helix cincta melanotica</i> Rensch, 1928
tamni prpolj	<i>Arion distinctus</i> J. Mabilie, 1868
tamnousni živičnjak	<i>Cepaea nemoralis</i> (Linnaeus, 1758)
tanjurak	<i>Gittenbergia sororcula</i> (Benoit, 1859)
teško odrediva blistavica	<i>Aegopinella epipedostoma</i> (Fagot, 1879)
točkasti puževi	<b>Punctidae</b> Morse, 1864
toljagasta zaklopnica	<i>Clausilia pumila</i> C. Pfeiffer, 1828
tornjasta stijenašica	<i>Rupestrella rhodia</i> (Roth, 1839)
tornjasti puževi	<b>Cochlostomatidae</b> Kobelt, 1902
transjadranska igličica	<i>Acicula disjuncta</i> Boeters, E. Gittenberger & Subai, 1989
transjadranska pužožderka	<i>Poiretia cornea</i> (Brumati, 1838)
transjadranska zaklopnica	<i>Charpentieria gibbula</i> (Rossmässler, 1836)
trbušasta zaklopnica	<i>Macrogastra ventricosa</i> (Draparnaud, 1801)
trbušasti patuljčić	<i>Carychium minimum</i> O. F. Müller, 1774
trbušasti plješivac	<i>Chilostoma insolita ventricosa</i> (A. J. Wagner, 1915)
trbušasti zvrčić	<i>Vertigo moulinsiana</i> (Dupuy, 1849)
trebinjski špiljski pasjak	<i>Aegopis spelaesus</i> A. J. Wagner, 1914
triljska zaklopnica	<i>Delima latilabris pachychila</i> (Westerlund, 1878)
trnčica	<i>Acanthinula aculeata</i> (O. F. Müller, 1774)
trorežnjasta zaklopnica	<i>Cochlodina triloba</i> (O. Boettger, 1877)
trozubi crvak	<i>Pupilla triplicata</i> (S. Studer, 1820)
trozubica	<i>Chondrula tridens</i> (O. F. Müller, 1774)
trščanska zaklopnica	<i>Clausilia pumila tergestina</i> Westerlund, 1892
trščanski tornjić	<i>Cochlostoma tergestinum</i> (Westerlund, 1878)
trudna zaklopnica	<i>Medora dalmatina gravida</i> (Küster, 1860)
tulovogredska zaklopnica	<i>Dilataria succineata mathildae</i> (Westerlund, 1878)
tupi špiljaš	<i>Zospeum pretneri</i> Bole, 1960
tupka	<i>Rumina decollata</i> (Linnaeus, 1758)
tupogrebenasti stožasti puž	<i>Trochoidea trochoides</i> (Poiret, 1789)
turijska dalmatinska zaklopnica	<i>Medora dalmatina orthopleura</i> (Westerlund, 1878)
turijska uskoušćana zaklopnica	<i>Medora stenostoma klemmi</i> H. Nordsieck, 1970
turski poljski golać	<i>Deroceras turcicum</i> (Simroth, 1894)
uhati polugolać	<i>Eucobresia diaphana</i> (Draparnaud, 1805)
uhati tornjić	<i>Cochlostoma auritum</i> (Rossmässler, 1837)
urešena zaklopnica	<i>Charpentieria ornata</i> (Rossmässler, 1836)
utouska proždrljivica	<i>Ena subtilis</i> (Rossmässler, 1837)
uska zaklopnica	<i>Delima amoena substricta</i> (Charpentier, 1852)
uski patuljčić	<i>Carychium tridentatum</i> (Risso, 1826)
uski šiljavac	<i>Cochlicella acuta</i> (O. F. Müller, 1774)
uskopupčani stijenjaš	<i>Chilostoma stenomphala</i> (Menke, 1830)
uskoušćana zaklopnica	<i>Medora stenostoma</i> (Rossmässler, 1839)
uskoušćani valjčić	<i>Agardhiella stenostoma</i> (Flach, 1890)
uskoušćani zvrčić	<i>Vertigo angustior</i> Jeffreys 1830
usnata zaklopnica	<i>Alinda biplicata labiata</i> (Westerlund, 1885)
ustranjak	<i>Pseudochondrula seductilis</i> (Rossmässler, 1837)

ušiljeni puževi  
 valjkasta trunčica  
 valjkasta zaklopnica  
 valjkasti puževi  
 velebitska grebenka  
 velebitska zaklopnica  
 velebitski Brauerov tornjić  
 velebitski mrljac  
 velebitski zrnavač  
 velika ahatnica  
 velika bačvašica  
 velika grebenka  
 velika kartuzijanka  
 velika pirica  
 velika trbušasta zaklopnica  
 velika zaklopnica  
 veliki balavac  
 veliki listinaš  
 veliki pasjak  
 veliki prpolj  
 veliki staklenak  
 Vidovičeva zaklopnica  
 vinogradnjak  
 visoki valjčić  
 viška obalna zaklopnica  
 viški crvak  
 vitka igličica  
 vitka pagodica  
 vitki tornjić  
 vlasastoisprugana zaklopnica  
 vodeni poljski golač  
 vretenasta stijašica  
 vretenasta zaklopnica  
 Vukotinovičeva livadnica  
 Wagnerov staklenak  
 Waldemarov tornjić  
 Wohlberedtov balavac  
 zadarska obalna zaklopnica  
 zadarska zaklopnica  
 zagasita zaklopnica  
 zagasitasta zaklopnica  
 zagonetna zaklopnica  
 zaklopnice  
 zapadnobračka zaklopnica  
 zapadnokorčulanska obalna  
 zaklopnica  
 zarezasta zaklopnica  
 zatvorenopučana kristalka

**Cochlicellidae** Schileyko, 1972

*Truncatellina cylindrica* (A. Férussac, 1807)

*Delima subcylindrica* (Rossmässler, 1836)

**Argnidae** Hudec, 1965

*Tandonia fejevaryi* (H. Wagner, 1929)

*Medora agnata* (L. Pfeiffer, 1842)

*Cochlostoma braueri latestriatum* (A. J. Wagner, 1897)

*Arianta frangepanii* (Kormos, 1906)

*Monachoides incarnatus welebitanus* (L. Pfeiffer, 1848)

*Hohenwarthia hohenwarti* (Rossmässler, 1839)

*Orcula dolium* (Draparnaud, 1801)

*Tandonia rustica* (Millet, 1843)

*Monacha cantiana* (Montagu, 1803)

*Chondrina spelta ventilatoris* (Westerlund, 1875)

*Macrogastera ventricosa major* (Rossmässler, 1836)

*Cochlodina laminata grossa* (Rossmässler, 1835)

*Limax maximus* Linnaeus, 1758

*Euomphalia strigella* (Draparnaud, 1801)

*Aegopsis septentrionalis* (Kobelt, 1899)

*Arion rufus* (Linnaeus, 1758)

*Oxychilus draparnaudi* (H. Beck, 1837)

*Delima vidovichii* (L. Pfeiffer, 1846)

*Helix pomatia* Linnaeus, 1758

*Agardhiella formosa* (L. Pfeiffer, 1848)

*Delima bilabiata crassilabris* (Rossmässler, 1836)

*Pupilla muscorum neumeyeri* Küster, 1848

*Platyla gracilis* (Clessin, 1877)

*Pagodulina subdola gracilior* Pilsbry, 1926

*Cochlostoma gracile* (L. Pfeiffer, 1849)

*Dilataria succineata cappilacea* (Rossmässler, 1836)

*Deroceras laeve* (O. F. Müller, 1774)

*Rupestrella philippii* (Cantraine, 1840)

*Cochlodina costata fusiformis* (Küster, 1876)

*Helicella vukotinovici* (Hirc, 1878)

*Oxychilus perspectivus wagneri* (Köhler, 1912)

*Cochlostoma waldemari* (A. J. Wagner, 1897)

*Limax wohlberedti* Simroth, 1900

*Delima bilabiata alschingeri* (Charpentier, 1852)

*Delima latilabris duarensis* H. Nordsieck, 1969

*Delima binotata satura* (Rossmässler, 1836)

*Delima binotata saturella* H. Nordsieck, 1969

*Medora armata* (Küster, 1844)

**Clausiliidae** J. E. Gray, 1855

*Delima hiltrudis* H. Nordsieck, 1969

*Delima bilabiata tenella* (Küster, 1861)

*Papillifera bidens* (Linnaeus, 1758)

*Vitrea diaphana* (S. Studer, 1820)

zbita zaklopnica	<i>Medora contracta</i> (Rossmässler, 1842)
zelenkasti sitnac	<i>Lucilla scintilla</i> (R. T. Lowe, 1852)
zguarena zaklopnica	<i>Clausilia rugosa</i> (Draparnaud, 1801)
zidna zaklopnica	<i>Delima montenegrina muralis</i> (Küster, 1860)
zidovnjak	<i>Marmorana muralis</i> (O. F. Müller, 1774)
Zieglerova zaklopnica	<i>Herilla zieglerei</i> (Küster, 1845)
Zilchova kristalka	<i>Vitrea zilchi</i> L. Pintér, 1972
zmijska zaklopnica	<i>Agathylla viperina</i> (Westerlund, 1901)
zobica	<i>Chondrina avenacea</i> (Bruguière, 1792)
zrnčica	<i>Granopupa granum</i> (Draparnaud, 1801)
zrnoliki puževi	<b>Chondrinidae</b> Steenberg, 1925
zubati sjajni puževi	<b>Azecidae</b> H. Watson, 1920
zvrkoliki kopneni puževi	<b>Vertiginidae</b> Fitzinger, 1833
ženski puž	<i>Chilostoma pouzolzi</i> (Deshayes, 1830)
žeževičkozagvozdska zaklopnica	<i>Medora almissana schmidti</i> H. Nordsieck, 1970
žigosana zaklopnica	<i>Charpentieria stigmatica</i> (Rossmässler, 1836)
žučkasta grebenka	<i>Tandonia sowerbyi</i> (A. Férussac, 1823)
žuljevita zaklopnica	<i>Delima vidovichii callifera</i> (Küster, 1853)
žuljeviti zrnac	<i>Granaria frumentum</i> (Draparnaud, 1801)
žuti balavac	<i>Limacus flavus</i> (Linnaeus, 1758)
žuti naprtnjaš	<i>Testacella scutulum</i> G. B. Sowerby I, 1820
žutoprugi prpolj	<i>Arion fasciatus</i> (Nilsson, 1823)

## CONCLUSION

Based on the literature data, it was established that 328 species and 203 subspecies inhabit Croatia, while data for another 17 species and 10 subspecies in Croatia are disputable. I would particularly like to point out the taxa whose status as a valid species or subspecies is questionable. Among these are 2 »species« and 33 »subspecies« which are listed as certainly inhabiting Croatia, and 1 »species« and 2 »subspecies« which their presence in Croatia is disputable. There are 10 taxa (7 species and 3 subspecies) which have been relatively recently reported as present in Croatia, and according to different literature sources and/or my interpretation of the data, I consider them to not be present in the Croatian fauna. Endemic snails form a significant part of land malacofauna: 15% of valid species and 46% of valid subspecies are Croatian endemics. Among the 934 Latin names for subspecies, species and higher systematic categories, Croatian names were given for the first time for 895 of these, and this is the first publication of Croatian names of all the terrestrial snails of Croatia.

## ACKNOWLEDGEMENTS

In defining the status of taxa of snails and their ranges, I was greatly helped by the selfless sharing of data on the part of Ruud Bank (Hoogezand, the Netherlands), Peter Subai (Aachen, Germany) and Dr. B. Hausdorf (Hamburg, Germany), all of whom I would like to sincerely thank. Many issues would have remained unresolved without their help!

I received a lot of help in assigning Croatian names from many naturalists, linguists and »ordinary« people. These include my colleagues Eduard Kletečki, Katarina Krizmanić, Iva Mihoci, Martina Šašić, Mirjana Vrbek, all the staff of the Croatian Museum of Natural History in Zagreb, linguist Dr. Dražen Budiša, my sister Vanja Beloti, mother Ružica Beloti and husband Franjo Štamol. I would like to thank them all. I am particularly grateful to Dr. Rajko Slapnik (Ljubljana, Slovenia) who provided me access to unpublished Slovenian names; thanks to the similarity of our languages, this made it easier to »create« Croatian names. I would especially like to thank my retired colleague Dr. Josip Balabanić (Zagreb) for countless linguistic tips, translations of Latin names and proposals of Croatian names, and my colleagues Darija Čaleta and Marijana Vuković who offered many proposals and came up with many names that sound »authentically national«. I would like to express my special gratitude to Marijana Vuković for her assistance in the compilation of this work, as she was always »at hand«.

Received October 23, 2009

## REFERENCES

- ALZONA, C., 1971: Malacofauna Italica. Catalogo e bibliografia dei molluschi viventi, terrestri e d'acqua dolce. Atti Soc. Ital. Sci. Nat. Mus. Civ. Stor. Nat. Milano **111**, 1–433.
- BALABANIĆ, J., ČALETA, D., KLETEČKI, E., JALŽIĆ, B., JALŽIĆ, V., ŠTAMOL, V., TVRTKOVIĆ, N. & VUKOVIĆ, M., 2007: Prvo znanstveno putovanje Spiridiona Brusine. Tragom mladog prirodoslovca obrovačkim krajem. Zrmanja – Velebit – Krka 1863. – 2006. – 2007. 80 pp. Hrvatski prirodoslovni muzej, Obrovac – Zagreb.
- BANK, R. A., 1995: Über *Petasina leucozona* (C. Pfeiffer) und ihre Rassen (Helicoidea, Hygromiidae). *Heldia* **2** (3/4), 75–79.
- BANK, R. A., (ed.) 2007: Mollusca, Gastropoda. Fauna Europaea version, 1.3, <http://www.faunaeur.org/>
- BECKMANN, K-H., 2007: Die Land- & Süßwassermollusken der Balearischen Inseln. 255 pp., 12 col.pls., 200 col.figs., 6 col.maps, ConchBooks, Hackenheim, Germany.
- BIELZ, E. A., 1865: Systematisches Verzeichniss der Land- und Süßwasser-Mollusken des österreichischen Kaiserstaates. Verh. Mitt. siebenbürg. Ver. Naturwissensch. Hermannstadt **16**, 223–234.
- BOETERS, H. D., GITTENBERGER, E. & SUBAI, P., 1989: Die Aciculidae (Mollusca: Gastropoda Prosobranchia). *Zool. Verhand.* **252**, 1–234.
- BOLE, J., 1969: Ključi za določevanje živali. IV. Mehkužci. Mollusca. pp. 115. Inštitut za biologijo Univerze v Ljubljani, Društvo biologov Slovenije, Ljubljana.
- BOLE, J., 1969a: Subspecifična diferenciacija polžev na otokih in čereh ob zahodni obali Istre. *Razprave IV razr. SAZU* **12** (3), 139–151.
- BOLE, J., 1976: Mehkužci Notranjskega Snežnika in okolice. *Varstvo narave* **9**, 55–63.
- BOLE, J., 1981: Zoogeographische Analyse der Landschnecken des dinarischen Gebietes Sloweniens. *Razprave IV. razr. SAZU* **23** (4), 123–146.
- BOLE, J., 1991: Simpatricnost taksonov *Cochlodina costata* (C. Pfeiffer, 1828) in *C. commutata* (Rossmässler, 1836) (Gastropoda, Clausiliidae) in njun taksonomski položaj. *Razprave IV. razr. SAZU* **32**, 75–88.
- BOLE, J., 1995: Prispevek k poznavanju rodu *Pagodulina* Clessin 1876 (Gastropoda, Pulmonata: Pagodulinidae) v Sloveniji in na zahodnem Balkanskem polotoku. *Razprave IV razr. SAZU* **36** (5), 91–106.

- BÖTTGER, O., 1880: Aufzählung der von Herrn Edmund Reitter in Wien im Frühjahr 1880 in dem westlichen Montenegro, in Süd-Dalmatien und in Süd-Croatien gesammelten Mollusken. Bericht Offenbacher Vereins Naturkund. **19/21**, 100–115.
- BOURGUIGNAT, M. J. R., 1888: Histoire des Hélices Campyléennes du groupe des Dinariques (olim *Helix Pouzolzi*). Bull. Soc. malac. France **5**, 203–245.
- BRUSINA, S., 1866: Contribuzione pella Fauna dei molluschi dalmati. Verh. zool.-bot. Ges. Wien **16**, 1–134.
- BRUSINA, S., 1870: Contribution a la malacologie de la Croatie. 40 pp. Albrecht & Fiedler, Zagreb.
- BRUSINA, S., 1872: Naravoslovne crtice sa sjevero-istočne obale jadranskoga mora, sabrao god. 1868 i 1871. Dio prvi. Rad JAZU **19**, 105–177.
- BRUSINA, S., 1874: Naravoslovne crtice sa sjevero-istočne obale jadranskoga mora sabrao god. 1873. Dio drugi. Rad JAZU **27**, 131–193.
- BRUSINA, S., 1881: I. E. Kuzmić. Biografičke crtice. Vienac zabavi i pouci **13** (20–24), [1–28].
- BRUSINA, S., 1907: Naravoslovne crtice sa sjevero-istočne obale Jadranskoga mora. Dio četvrti i posljednji, specijalni. (Nastavak). Rad JAZU **171**, Matematičko-prirodoslovni razred **42**, 43–228.
- CLESSIN, S., 1879: Zur Molluskenfauna Croatiens. Nachrichtsb. dtsch. Malakozool. Ges. **11**, 116–125.
- DE MATTIA, W., 2003: I molluschi ipogei del Carso Triestino (Friuli-Venezia Giulia, Italia) (Gastropoda: Prosobranchia, Basommatophora, Stylommatophora; Bivalvia: Pterioidea). Check-list delle specie, tassonomia, sistematica, ecologia e biogeografia. Atti Mus. Civ. Stor. Nat. Trieste **50**, 89–218.
- DHORA, D., 2002: Studies on the molluscs of Albania. pp. 209. »Camaj-Pipa«, Shkodër, 2002.
- DHORA, D., 2004: The coexistence of *Helix secernenda* Rossmassler 1847 with other molluscs in Albania. [na albanskom]. p. 80–88. In: DHORA, D. (editor): On the molluscs of Albania. Camaj – Pipa, Shkodër. pp. 194.
- EHRMANN, P., 1937: Mollusca. pp. 264 + 13 Taf. In: BROHMER, P., EHRMANN, P. & ULMER, G.: Die Tierwelt Mitteleuropas. Band II. Verlag von Quelle & Meyer, Leipzig.
- FALKNER, G., 1985: *Lauria* (L.) *reischuetzi* n. sp. aus Istrien (Gastropoda: Pupillacea). Heldia **1** (2), 45–46, Taf. 7a.
- FALKNER, G., BANK, R. A. & VON PROSCHWITZ, T., 2001: CLECOM-Project. Check-list of the non-marine Molluscan Species-group taxa of the States of Northern, Atlantic and Central Europe (CLECOM I). Heldia **4** (1/2), 1–76.
- FECHTER, R. & FALKNER, G., 1990: Weichtiere. 287 pp. Mosaik Verlag, München.
- FEHÉR, Z., 2004: A revision of the genus *Cochlostoma*, subgenus *Titanopoma* (Gastropoda, Caenogastropoda, Cochlostomatidae) in particular the forms occurring in Albania. Basteria **68** (1/3), 25–44.
- FRANK, C., 1991: Über Molluskenfunde aus Jugoslawien und den der Küste vorgelagerten Inseln des adriatischen Meeres. Zeitschr. angew. Zool. **78** (3), 349–380.
- FRANK, C., 2000: Mollusca (Gastropoda et Bivalvia): eine historische Sammlung aus Hollabrunn (Niederösterreich). Wiss. Mitt. Niederösterr. Landesmuseum **13**, 47–167.
- FUCHS, A. & KÄUFEL, F., 1936: Anatomische und systematische Untersuchungen an Land- und Süßwasserschnecken aus Griechenland und von den Inseln des Ägäischen Meeres. Arch. Naturgeschichte N. F. **5** (4), 541–662.
- GITTENBERGER, E., 1967: *Cochlodina laminata* (Montagu) in ihrem südöstlichen Verbreitungsgebiet. Arch. Molluskenkunde **96** (1/2), 25–37.
- GITTENBERGER, E., 1975: Beiträge zur Kenntnis der Pupillacea, VI. Die Gattung *Agardhiella* in W. Jugoslawien. Zool. Meded. **48** (24), 279–289.

- GITTENBERGER, E., 1976: Vier wenig bekannte troglophile Schneckenarten aus Montenegro. Zool. Meded. **49** (21), 273–283.
- GITTENBERGER, E., 2007: Corrections in *Cochlodina* (Gastropoda, Pulmonata, Clausiliidae). Basteria **71**, 77–80.
- GITTENBERGER, E., BANK, R. A., 1996: A new start in *Pyramidula* (Gastropoda Pulmonata: Pyramidulidae). Basteria **60**, 71–78.
- GIUSTI, F., MANGANELLI, G. & SCHEMBRI, P. J., 1995: The non-marine molluscs of the Maltese Islands. 585 pp, 635 figg. Monografie **XV**, Museo Regionale di Scienze Naturali, Torino.
- HÉRA, Z. & UHERKOVICH, Á., 2008: Malacological data (Mollusca) from the Croatian Drava region (N Croatia). p. 121–130. In: PURGER, J. J. (ed.): Biodiversity studies along the Drava river. University of Pécs, Hungary. 328 pp.
- HIRC, D., 1910: Malakološki prilozii. Glas. Hrvat. prirodosl. druš. **22** (2/2), 40–63.
- JAECKEL, S. G., KLEMM, W. & MEISE, W., 1958: Die Land- und Süßwasser-Mollusken der nördlichen Balkanhalbinsel. Abh. Ber. Mus. Tierk. Dresden **23** (2) (1957), 141–205.
- JAECKEL, S., 1954: Zur Systematik und Faunistik der Mollusken der nördlichen Balkanhalbinsel. Mitt. zool. Mus. Berlin **30**, 54–95.
- JAECKEL, S. & MEISE, W., 1956: Über Land- und Süßwasserschnecken Jugoslawiens und Albanien. Mitt. Hamburg. zool. Mus. Inst. **54**, 21–31.
- JOVANOVIĆ, B., 1994: Gastropoda (Mollusca) masiva Lovćen i njihov značaj. Zbornik radova »Nacionalni park »Lovćen« – prirodna i kulturna dobra«, Naučni skupovi, knjiga **34**, 159–164. Crnogorska akademija nauka i umjetnosti, Podgorica.
- JUNGBLUTH, J. H., KNORRE, D. VON, 2008: Trivialnamen der Land- und Süßwassermollusken Deutschlands (Gastropoda et Bivalvia). Mollusca **26** (1), 105–156.
- JURINAC, A. E., 1887: Prilog hrvatskoj fauni ogulinsko-slunjske okolice i pećina. Rad JAZU **83**, mat.-prir. razr. **8**, 86–128.
- JURINAC, A. E., 1888: Ein Beitrag zur Kenntniss der fauna des Kroatischen Karstes und seiner unterirdischen Höhlen. Inaugural-Dissertation zur Erlangung der Doktorwürde der philosophischen Facultät der Jena. 36 pp. F. Straub, München.
- KARAMAN, B. J., 2003: Contribution to the knowledge of the Gastropoda (Mollusca) from Bjelasica Mt. region in Crna Gora (Montenegro) (Serbia and Crna Gora). Proceeding of »Biodiversity of the Biogradska gora national park«, Monograph, 1: 30–46. Department of Biology, University of Crna Gora, Centre for Biodiversity of Montenegro, Podgorica.
- KLECIACH [KLEČAK], B., 1872: Der wahre Fundort von *Hel. crinita* Sandri. Nachrichtsbl. dtsh. Malakozool. Ges. **4**, 61–62.
- KLEMM, W., 1939: Zur rassenmässigen Gliederung des Genus *Pagodulina* Clessin. Arch. Naturgeschichte N. F. **8** (2), 198–262.
- KNIPPER, H., 1941: Nachträge zur südosteuropäischen Helicidenfauna (Moll. Pulm.). I. Arch. Molluskenkunde **73**, 177–186.
- KOBELT, W., 1873: Möllendorff, Dr. O. von, Beiträge zur Fauna Bosniens. Malakozool. Bl. **21**, 161–165.
- KOBELT, W., 1876: In ROSSMÄSSLER, E. A. & KOBELT, W.: Iconographie der Land- & Süßwasser-Mollusken mit vorzüglicher Berücksichtigung der europäischen noch nicht abgebildeten Arten **4**, 1–72, Taf. 91–120, Fig. 970–1159. C.W. Kreidels's Verlag, Wiesbaden.
- KOBELT, W., 1879: In ROSSMÄSSLER, E. A. & KOBELT, W.: Iconographie der Land- & Süßwasser-Mollusken mit vorzüglicher Berücksichtigung der europäischen noch nicht abgebildeten Arten **6**, 1–158, Taf. 151–178, Fig. 1529–1804. C.W. Kreidels's Verlag, Wiesbaden.
- KOBELT, W., 1897: Studien zur Zoogeographie. Die Mollusken der palaearktischen Region. – pp. VIII+344. C. W. Kreidel's Verlag, Wiesbaden.
- KOCHANSKY-DEVIDÉ, V., 1981: Nova adventivna vrsta puža u Zagrebu i Mariboru. Priroda **70** (2), 47.



- KORMOS, T., 1907: Beiträge zur Molluskenfauna von Kroatien. *Nachrichtsbl. dtsch. Malakozool. Ges.* **39** (4), 181–197.
- KÜSTER, H. C., 1842–1844: Reiseberichte aus Dalmatien und Montenegro. *Isis von Oken*, 1842 (4): 283–301; *Naturhistorische Reiseberichte aus Dalmatien und Montenegro. Isis von Oken*, 1842 (8), 609–616, 1842 (10), 744–752, 1843 (9), 654–665, 1844 (5/6), 324–329.
- LAJTNER, I., 1993: *Chondrula mletaki* sp. n., (Gastropoda: Enidae), neue Art aus Mitteldalmatien. – *Rad Hrvat. akad. znan. umjetn.* **462**, Razred Priir. znan. **26**, 195–200.
- MAASSEN, W. J. M., 1984: Nieuwe mollusken-soorten voor de Joegoslavische fauna. *De Kreukel* **20** (10), 159–164.
- MAASSEN, W. J. M., 1985: Enige opmerkingen omtrent het genus *Agardhiella* in Joegoslavië. *De Kreukel* **21** (1/2), 3–4 + 1 pl. + 1 kaart.
- MAASSEN, W. J. M., 1987: *Carychium mariae* Paulucci in Jugoslawien. *Basteria* **51**, 2.
- MAASSEN, W. J. M., 1993: *Lauria reischuetzi* Falkner, 1985 (Gastropoda Pulmonata: Pupillidae) wiedergefunden. *Basteria* **57**, 88.
- MAIER, H. C., 1973: Beitrag zur Kenntnis der Molluskenfauna der Umgebung von Karlobag (Jugoslawien). *Mitt. zool. Ges. Braunau* **1** (15/15), 370–371.
- MATONIČKIN, I., HABDIJA, I. & PRIMC-HABDIJA, B., 1998: Beskrajlješnjaci. *Biologija nižih avvertbrata*. 691 pp. Školska knjiga, Zagreb.
- MINELLI, A., RUFFO, S. & LA POSTA, S., 2004 [?]: Checklist of the species of the Italian fauna. [Http://faunaitalia.it/checklist/](http://faunaitalia.it/checklist/)
- MÖLLENDORFF, O., 1873: Beiträge zur Fauna Bosniens. 73 pp. Herm. Tzschaschel, Görlitz.
- NORDSIECK, H., 1969: Zur Anatomie und Systematik der Clausilien, VII. Dinarische Clausiliidae, I: Das Genus *Delima*. *Arch. Molluskenkunde* **99** (5/6), 267–284.
- NORDSIECK, H., 1970: Die *Chondrina*-Arten der dinarischen Länder. *Arch. Molluskenkunde* **100** (5/6), 243–261.
- NORDSIECK, H., 1970a: Zur Anatomie und Systematik der Clausilien, VIII. Dinarische Clausiliidae, II: Das Genus *Medora*. *Arch. Molluskenkunde* **100** (1/2), 23–75.
- NORDSIECK, H., 1971: Zur Anatomie und Systematik der Clausilien, IX. Dinarische Clausiliidae, III: Das Genus *Herilla*. *Arch. Molluskenkunde* **101** (1/4), 39–88.
- NORDSIECK, H., 1972: Zur Anatomie und Systematik der Clausilien, XI. Neue Formen und taxonomische Revision einiger Gruppen der Alopiinae. *Arch. Molluskenkunde* **102** (1/3), 1–51.
- NORDSIECK, H., 1979: Zur Anatomie und Systematik der Clausilien, XXI. Das System der Clausilien, II: Die rezenten europäischen Clausilien. *Arch. Molluskenkunde* **109** (1978) (4/6), 249–275.
- NORDSIECK, H., 2005: Diversity of the genus *Cochlodina* Férussac in Slovenia and Croatia (Gastropoda: Stylommatophora: Clausiliidae). *Mitt. dtsch. Malakozool. Ges.* **73/74**, 35–40.
- NORDSIECK, H., 2006: Systematics of the genera *Macrogastra* Hartmann 1841 and *Julica* Nordsieck 1963, with the description of new taxa (Gastropoda: Stylommatophora: Clausiliidae). *Arch. Molluskenkunde* **135** (1), 49–71.
- NORDSIECK, H., 2007: *Balea* Gray 1824 and *Alinda* H. & A. Adams 1855 are separated as genera (Gastropoda: Stylommatophora: Clausiliidae). – *Mitt. Dtsch. Malakozool. Ges.*, **77/78**, 27–30.
- NORDSIECK, H., 2007a: *Worldwide Door Snails (Clausiliidae), recent and fossil.* – 214 pp. ConchBooks, Hackenheim, Deutschland.
- NORDSIECK, H., 2008: *Alinda buplicata* (Montagu) and *Laciniaria plicata* (Draparnaud), diversity in comparison, with the description of new subspecies (Gastropoda: Stylommatophora: Clausiliidae). *Arch. Molluskenkunde* **137** (2), 133–157.
- PFENNINGER, M. & PFENNINGER, A., 2005: A new *Trochulus* species from Switzerland (Gastropoda: Pulmonata: Hygromiidae). *Arch. Molluskenkunde* **134** (2), 261–269.
- PILSBRY, H., 1924: *Manual of Conchology*, (2) 27, 171–173. Philadelphia.

- POLIŃSKI, W., 1924: Contributions à l'étude systématique et zoogéographique des mollusques de l'Albanie et des régions limitrophes. *Annal. Zool. Mus. Pol. Hist. Nat.* **3** (3/4), 127–150 + Tab. 4
- POLIŃSKI, W., 1928: Sur certains problèmes du développement morphologique et zoogéographique de la faune des Alpes et des Karpates illustrés par l'étude détaillée des Hélicidés du groupe *Perforatella* auct. *Annal. Zool. Mus. Pol. Hist. Nat.* **7** (4), 137–229 + Pl. XXIV–XXXI.
- REISCHÜTZ, A. & REISCHÜTZ, P. L., 2000: Ein Beitrag zur Kenntnis der Molluskenfauna der Insel Mljet (Dalmatien, Kroatien). *Nachrichtenbl. Ersten Vorarlberger Malak. Ges.* **8**, 60–65.
- REISCHÜTZ, A. & REISCHÜTZ, P. L., 2002: Ein Beitrag zur Kenntnis der Molluskenfauna von Konavle (Süddalmatien, Kroatien). *Nachrichtenbl. Ersten Vorarlberger Malak. Ges.* **10**, 47–51.
- REISCHÜTZ, A., REISCHÜTZ, P. L. & FISCHER W., 2008: Helleniká pantoía, 13: *Pholeoteras* Sturany 1904 (Gastropoda: Prosobranchia: Cyclophorida) im Enipeestal in Litochorion (Makedonien, Griechenland). *Nachrichtenbl. Ersten Vorarlberger Malak. Ges.* **15**, 5–7.
- REISCHÜTZ, P. L., 1979: *Vertigo moulinsiana* (Dupuy) und *Helicodiscus singleyanus inermis* H. B. Baker in Istrien. *Mitt. zool. Ges. Braunau* **3** (8/9), 238.
- REISCHÜTZ, P. L., 1982: Zur Verbreitung von *Cerņuella neglecta* (Draparnaud) in Istrien. *Mitt. zool. Ges. Braunau* **4**, 135–136.
- REISCHÜTZ, P. L., 1999: Ergänzungen und Berichtigungen zu: »Vorschlag für deutsche Namen der in Österreich nachgewiesenen Schnecken- und Muschelarten.« 1. *Nachrichtenbl. Ersten Vorarlberger Malak. Ges.* **7**, 11–13.
- RIEDEL, A., 1969: Die Untergattungen *Morlina* A. J. Wagner und *Riedelius* Hudec der Gattung *Oxychilus* Fitzinger (Gastropoda, Zonitidae). *Annal. Zool.* **27** (6), 91–131.
- SCHNELL, P., 2002: ZGB-Exkursion Nationalpark Paklenica, Kroatien. Artenliste der vom 21.4.–25.04.2001 beobachteten Mollusken. *Mitt. zool. Ges. Braunau* **8** (2), 247–250.
- SCHRÖCKINGER-NEUDENBERG, J. R., 1865: Oesterreichs gehäusetragende Bauchfüßer und Muschelthiere. Eine systematische Aufzählung. *Verh. zool.-bot. Ges. Wien* **15**, 303–324.
- SIMROTH, H., 1909: Über die Nacktschnecken Montenegros. s. 594–605. In: WOHLBEREDT, O.: Zur Fauna Montenegros und Nordalbaniens (Mollusken, Käfer, Isopoden, Chilopoden, Diplopoden). *Wiss. Mitt. Bosnien u. Herzegowina* **11**, 585–722.
- SIMROTH, H., 1916: Ueber einige von Herrn Dr. Absolon in der Herzegowina erbeutete höhlenbewohnende Nacktschnecken. *Nachrichtsb. dtsch. Malakozool. Ges.* **48** (1), 1–16.
- SKET, B., 2003: Životinjski svijet Vjetrenice. Pp. 147–202. In: LUČIĆ, I. (ed): Vjetrenica-pogled u dušu zemlje. Ivo Lučić (izdavač), Zagreb-Ravno. 322 pp.
- SLAPNIK, R. & OZIMEC, R., 2004: Distribution of the genus *Zospeum* Bourguignat 1856 (Gastropoda, Pulmonata, Ellobiidae) in Croatia. *Nat. Croat.* **13** (2), 115–135.
- SOÓS, L., 1904: Magyarországi Hélicidái. *Állatt. Közlem.* **3** (3), 134–184.
- STOSSICH, A., 1880: Il Carso Liburnico. *Boll. Soc. Adriat. Sci. Nat. Trieste* **5**, 333–351.
- STOSSICH, A., 1883: I Molluschi del Velebit. *Boll. Soc. Adriat. Sci. Nat. Trieste* **8**, 132–140.
- STOSSICH, A., 1899: Contribuzione alla fauna malacologica terrestre e fluviale del territorio di Trieste ed in parte delle località contermini. *Boll. Soc. Adriat. Sci. Nat. Trieste* **19**, 17–54.
- STOSSICH, E., 1907: Catalogo della Collezione malacologica del defunto prof. Adolfo Stossich, Trieste. Giovanni Balestra, Trieste. 1–96.
- STOSSICH, M., 1877: Sulla geologia e zoologia dell'isola di Pelagosa. *Boll. Soc. Adriat. Sci. Nat. Trieste* **3** (2), 184–192.
- STROBEL, P., 1854: Molluschi terrestri raccolti da Cristoforo Bellotti nel 1853 in Dalmazia, con note ed aggiunte di P. Strobel. *Giornale di Malacologia* **2**, 49–62, 114–123, 136–141, 145–151.

- STURANY, R., 1902: Mollusca. pp. 380–381. In: GALVAGNI, E., 1902: Beiträge zur Kenntniss der Fauna einiger dalmatinischer Inseln. Verhandl. k. k. zool.-bot. Ges. Wien **52**, 362–388.
- STURANY, R. & WAGNER, A. J., 1914: Über schalenträgende Landmollusken aus Albanien und Nachbargebieten. Denkschr. math.-nat. Kl. Akad. Wiss. **91**, 19–138, + 18 Tafeln + 1 Karte.
- SUBAI, P., 2002: Revision der Ariantinae. 2. Die *Helicigona*-Untergattung *Liburnica* (Gastropoda: Pulmonata: Helicidae). Arch. Molluskenkunde **131** (1/2), 1–65.
- SUBAI, P., 2008: Revision of the Argninae, 1. The species of *Agardhiella* from the countries bordering the Adriatic Sea (Gastropoda: Pulmonata: Pupillidae). Arch. Molluskenkunde **137**(1), 75–103.
- ŠTAMOL, V., 1989: Contribution to the Study of Land Snails (Gastropoda) of Medvednica Mountain (NW Croatia, Yugoslavia). Scopolia **17**, 1–17.
- ŠTAMOL, V., 1991: Coenological study of snails (Mollusca: Gastropoda) in forest phytocoenoses of Medvednica mountain (NW Croatia, Yugoslavia). Vegetatio **95**, 33–54.
- ŠTAMOL, V. & JOVANOVIĆ, B., 1990: Distribution of Land Snails *Pomatias elegans* (O. F. Müller, 1774) and *Pomatias rivulare* (Eichwald, 1829) (Mollusca: Gastropoda) in Yugoslavia. Scopolia **21**, 1–42.
- ŠTAMOL, V. & POJE, M., 1998: The fossil and recent malacofauna of the island of Susak (Croatia) (Gastropoda: Prosobranchia, Basommatophora, Stylommatophora). Malak. Abh. Mus. Tierk. Dresden **19** (1), 103–117.
- TOMIĆ, V., 1959: Zbirka recentnih puževa P. S. Pavlovića, u Prirodnjačkom muzeju u Beogradu. 74. pp. Prirodnjački muzej u Beogradu, Posebna izdanja **27**, Beograd.
- TURNER, H., KUIPER, J. G. J., THEW, N., BERNASCONI, R., RÜETSCHI, J., WÜTHRICH & M., GOSTELI, M., 1998: Fauna Helvetica 2. Atlas der Mollusken der Schweiz und Liechtensteins. 527 pp. Centre suisse de cartographie de la faune, Schweizerische Entomologische Gesellschaft, Eidg. Forschungstalt für Wald, Schnee und Landschaft. Neuchâtel, Suisse.
- TVRTKOVIĆ, N., 2010: Ugrožena flora i fauna grada Zagreba. Džepni prirodoslovni vodič, pp. 72. Hrvatski prirodoslovni muzej, Zagreb.
- UHERKOVICH, Á., PURGER, D. & CSIKY, J., 2008: First find of *Pomatias rivularis* (Eichwald, 1829) (Mollusca: Pomatiidae) in Croatia. Nat. Croat. **17** (3), 183–192.
- VELKOVRH, F., 2003: Mehkužci – Mollusca. pp. 109–132. In: SKET, B., GOGALA, M. & KUŠTOR, V.: Živalstvo Slovenije. Tehniška založba Slovenije, Ljubljana.
- WAGNER, A. [J.], 1912: Beschreibungen neuer Land- und Süßwasserschnecken aus Südösterreich, Kroatien und Bosnien. Verh. zool.-bot. Ges. Wien **62**, 246–260.
- WAGNER, A. [J.], 1924: Systematisches Verzeichnis der mir heute bekannten Arten und Formen der Clausiliiden. III. Annal. Zool. Mus. Pol. Hist. Nat. **3** (3–4), 99–126.
- WAGNER, A. [J.], 1925: Studien über die Systematik, Stammesgeschichte und geographische Verbreitung des Genus *Delima* (Hartmann), A. J. Wagner. Annal. Zool. Mus. Pol. Hist. Nat. **4** (1), 1–73.
- WAGNER, A. J., 1897: Monographie der Gattung *Pomatias* Studer. Denkschr. math.-nat. Cl. k. Akad. Wiss. **64**, 565–632, 10 Taf.
- WAGNER, A. J., 1914: Höhlenschnecken aus Süddalmatien und der Hercegovina. Sitzungsber. k. Akad. Wissensch. Wien, Math.-naturw. Kl. **123** (1), 33–48.
- WAGNER, A. J., 1915: Beiträge zur Anatomie und Systematik der Stylomatophoren aus dem Gebiete der Monarchie und der angrenzenden Balkanländer. Denkschr. math.-naturwiss. Kl. k. Akad. Wiss. **91**, 429–498, 24 Taf.
- WAGNER, A. J., 1918: Familia Clausiliidae. In: ROSSMÄSSLER, E. A. & KOBELT, W.: Iconographie der Land- & Süßwasser-Mollusken mit vorzüglicher Berücksichtigung der europäischen noch nicht abgebildeten Arten, Neue Folge **22**, 1–16, Taf. 601–610, Fig. 323–413. C.W. Kreidel's Verlag, Wiesbaden.

- WAGNER, H., 1932: Weitere Mitteilungen über die Molluskenfauna von Abbazia und Umgebung. – Atti Reale Ist. Veneto sci. lett. arti **91** (2), 729–736.
- WAGNER, H., 1935: Die Nacktschnecken Ungarns, Croatiens und Dalmatiens. II. Teil. Annal. Mus. Nat. Hung., pars Zoologica **29**, 169–212.
- WAGNER, H., 1940: Neue Beiträge zur Kenntnis der Nacktschneckenfauna der Balkanhalbinsel, mit besonderer Berücksichtigung der griechischen Arten, Annal. Mus. Nat. Hung. pars zoologica **33**, 137–151.
- WIKTOR, A., 1987: Milacidae (Gastropoda, Pulmonata) – systematic monograph. Annal. Zool. **41** (3), 153–319.
- WIKTOR, A., 1996: The Slugs of the Former Yugoslavia (Gastropoda terrestria nuda – Arionidae, Milacidae, Limacidae, Agriolimacidae). Annal. Zool. **46** (1/2), 1–110.
- WIKTOR, A., 2000: Agriolimacidae (Gastropoda: Pulmonata) – a systematic monograph. Annal. Zool. **49** (3), 347–590.
- WOHLBEREDT, O., 1901: Ein conchyliologischer Ausflug nach Montenegro nebst einem Verzeichnis der bisher daselbst gefundenen Mollusken. Abhandl. naturforsch. Ges. Görlitz **23**, 181–210.
- ZILCH, A., 1977: Die Typen und Typoide des Natur-Museum Senckenberg, 58: Mollusca: Clausiliidae (5): Aloiinae (3): Aloiini (2). Arch. Molluskenkunde **108** (1/3), 109–161.
- ZILCH, A., NORDSIECK, H. & NEUBERT, E., 2002: Die Typen und Typoide des Natur-Museums Senckenberg, 83: Mollusca: Clausiliidae (7): Aloiinae (5): Delimini (1). Arch. Molluskenkunde **130** (1/2), 201–237.
- ZIMMERMANN, S., 1932: Über die Verbreitung und die Formen des Genus *Orcula* Held in den Ostalpen. Arch. Naturgeschichte N. F. **1**, 1–56.

## SAŽETAK

### Popis kopnenih puževa (Mollusca: Gastropoda) Hrvatske s prijedlogom njihovih hrvatskih imena

V. Štamol

Pregledom literaturnih podataka sastavljen je popis kopnenih puževa Hrvatske. U popisu su posebno označene vrste i podvrste sumnjive validnosti, upitnog postojanja u Hrvatskoj i one koje su u relativno recentnoj literaturi zabilježene netočno za Hrvatsku. Označene su endemične vrste i podvrste Hrvatske. Tako je ustanovljeno da u Hrvatskoj postoji 328 vrsta i 203 podvrste kopnenih puževa koje možemo smatrati njenim, uglavnom, sigurnim stanovnicima, a tu možemo pribrojiti još 2 »vrste« i 33 »podvrste« diskutabilne valjanosti. Endemi čine 15 % vrsta i 46 % podvrsta sigurnog statusa. Među svojatama sumnjive validnosti 2 »vrste« i 24 »podvrste« su endemične. U grupu svojti čije postojanje u Hrvatskoj je upitno pripada 17 vrsta i 10 podvrsta, te 3 svojte sumnjive validnosti (1 »vrsta« i 2 »podvrste«). U svojte koje ne postoje u Hrvatskoj a donedavno su za nju bile bilježene ubrojeno je 7 vrsta i 3 podvrste. Autoričina razmimoilaženja i nesuglasice drugih malakologa o valjanosti svojti i njihovim arealima i time endemičnosti za Hrvatsku, navedene su u opaskama. Prvi puta su hrvatska imena dana svim svojatama kopnenih puževa.