

Checklist of the Albanian mollusc fauna

by ZOLTÁN FEHÉR and ZOLTÁN PÉTER ERŐSS,
Budapest

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Taxa Fauna Europaea nomenclature is used generally, except for some special cases, when FE names are indicated in square brackets. * Indicates doubtful names and doubtful or incorrect Albanian occurrences	Indicated by Fauna Europaea		Indicated by DHORA & WELTER- SCHULTES for Albania
	for Albania	for any European countries	
Unionidae			
<i>Anodonta anatina</i> (LINNAEUS, 1758)	—	+	+
<i>Anodonta cygnea</i> (LINNAEUS, 1758)	+	+	+
* <i>Anodonta cymbalica</i> DROUET, 1879	—	—	* ¹
<i>Microcondylaea bonellii</i> (FÉRUSSAC, 1827) ² [<i>M. compressa</i> (MENKE, 1828)]	+	+	+
<i>Unio crassus carneus</i> KÜSTER, 1854	+	+	+
<i>Unio elongatulus pallens</i> ROSSMÄSSLER, 1842	+	+	+
<i>Unio elongatulus mancus</i> LAMARCK, 1819	—	+	+ ³
<i>Unio pictorum</i> (LINNAEUS, 1758)	—	+	+
<i>Unio tumidus</i> PHILIPPSON, 1788 [<i>U. tumidus</i> RETZIUS, 1788] ⁴	—	+	* ⁵
Sphaeriidae			
<i>Musculium lacustre</i> (O. F. MÜLLER, 1774)	—	+	+
* <i>Sphaerium parenzani</i> (GAMBETTA, 1930)	—	—	* ⁶
<i>Pisidium casertanum</i> (POLI, 1791)	—	+	+
<i>Pisidium moitessierianum</i> PALADILHE, 1866 ⁷	—	+	—
<i>Pisidium personatum</i> MALM, 1855 ⁸	—	+	—
<i>Pisidium subtruncatum</i> MALM, 1855	—	+	+
Dreissenidae			
<i>Dreissena blanci</i> WESTERLUND, 1890 ⁹	—	—	+
<i>Dreissena presbensis</i> KOBELT, 1915 ¹⁰	—	—	+ ¹¹

¹"systematic position not known"

² See FALKNER et al. (2001: 66).

³ Mentioned as *U. mancus*.

⁴ See FALKNER et al. (2001: 67).

⁵ "Lives in Shkodra lake" - it means probably, that DHORA & WELTER-SCHULTES (1996) presumed its Albanian occurrence, but they were not aware of any verified Albanian record

⁶ "systematic position not clear"

⁷ First Albanian record: REISCHÜTZ et al. (2008b)

⁸ First Albanian record: FEHÉR & ERŐSS (2009)

⁹ This species is mentioned from the Shkodra Lake by DHORA & WELTER-SCHULTES (1996). ALBRECHT et al. (2007) have proved the distinctness of this species by molecular phylogenetic method, however they think that *D. blanci* lives not in the Shkodra Lake but in Prespa, Pamvotis, Trichonis and Amvrakia Lakes.

¹⁰ According to ALBRECHT et al. (2007), *D. stankovici* LVOVA & STAROBOGATOV, 1982 is a synonym for this. Its distinctness has been proven by molecular phylogenetic method (e.g. GELEMBIUK et al. 2006). ALBRECHT et al. (2007) have found that this species occurs in the Shkodra, Ohrid, Dojran, Vegoritits, Prespa and Pamvotis Lakes (in the latter two syntopically with *D. blanci*).

¹¹ The Ohrid population is mentioned as *D. polymorpha* (PALLAS, 1771) by DHORA & WELTER-SCHULTES (1996).

Neritidae			
<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	+	+	+
<i>Theodoxus varius</i> (Menke, 1828)	+	+	+
Cochlostomatidae			
<i>Cochlostoma scalarinum</i> (A. & J.B. Villa, 1841) ¹²	+	+	* ¹³
<i>Cochlostoma gracile gracile</i> (L. Pfeiffer, 1849) ¹⁴	—	+	+
<i>Cochlostoma gracile martensianum</i> (Möllendorff, 1873)	+	+	
<i>Cochlostoma kleciaki arnautorum</i> (A.J. Wagner, 1906)	+	+	+
<i>Cochlostoma sturanii mnelense</i> (A.J. Wagner, 1914)	+	+	+ ¹⁵
<i>Cochlostoma sturanii scalariniformis</i> (A.J. Wagner, 1906)	+	+	
* <i>Cochlostoma tergestinum</i> (Westerlund, 1878) ¹⁶	+	+	—
<i>Cochlostoma auritum lamellatum</i> (Westerlund, 1885) [<i>C. a. alatum</i> (A.J. Wagner, 1906)] ¹⁷	+	+	+
<i>Cochlostoma auritum gionii</i> Fehér, 2004	—	—	—
<i>Cochlostoma georgi</i> (A.J. Wagner, 1906)	+	+ ¹⁸	+
<i>Cochlostoma hoyeri hoyeri</i> (Polinski, 1922)	+	+	+
<i>Cochlostoma hoyeri csikii</i> Fehér, 2004	—	—	—
<i>Cochlostoma hoyeri lillae</i> Fehér, 2004	—	—	—
<i>Cochlostoma fuchsi</i> Fehér, 2004	—	—	—
<i>Cochlostoma pinteri pinteri</i> Fehér, 2004	—	—	—
<i>Cochlostoma pinteri hanswagneri</i> Fehér, 2004	—	—	—
<i>Cochlostoma pinteri erossi</i> Fehér, 2004	—	—	—
<i>Cochlostoma roseoli roseoli</i> (A.J. Wagner, 1901)	+	+	+
<i>Cochlostoma roseoli kiriense</i> (A.J. Wagner, 1906)	+	+	
<i>Cochlostoma roseoli prekalense</i> (Polinski, 1924)	+	+	
<i>Cochlostoma roseoli rioliense</i> (A.J. Wagner, 1914)	+	+	
<i>Cochlostoma roseoli scutariense</i> (A.J. Wagner, 1906)	+	+	
<i>Cochlostoma tessellatum tessellatum</i> (Rossmässler, 1837) ¹⁹	+	+	+
<i>Cochlostoma tessellatum excisum</i> (Mousson, 1859)	+	+	
<i>Cochlostoma tessellatum tepelenum</i> Fehér, Eröss & Varga, 2001	+	+	—
Aciculidae			
<i>Platyla banatica</i> (Rossmässler, 1842)	+	+	+
<i>Platyla corpulenta</i> Subai, 2009	—	—	—
<i>Platyla pinteri</i> (Subai, 1976)	+	+	+
<i>Platyla wilhelmi</i> (A.J. Wagner, 1910)	+	+	+
<i>Renea kobelti albanica</i> Boeters, Gittenberger & Subai, 1989	+	+	+
Viviparidae			
<i>Viviparus contectus</i> (Millet, 1813)	+	+	+
* <i>Viviparus janinensis</i> (Mousson, 1859)	—	+ ²⁰	* ²¹
<i>Viviparus mamillatus</i> (Küster, 1852)	+	+	+
<i>Viviparus viviparus</i> (Linnaeus, 1758)	+	+	+

¹² First Albanian record: Fehér et al. (2001)

¹³ "Lives probably not in today's Albania"

¹⁴ Fehér et al. (2001) reported on Albanian populations that look more like the nominate subspecies.

¹⁵ Mentioned as *C. sturanyi*.

¹⁶ Most probably does not live in Albania.

¹⁷ For nomenclatural notes see Fehér (2004).

¹⁸ Despite Fauna Europaea lists this species also from Yugoslavia, it is known only from Albania.

¹⁹ First Albanian record: Fehér et al. (2001).

²⁰ Synonym for *V. mamillatus*.

²¹ "occurrence in Albania needs confirmation"

Melanopsidae			
Amphimelania holandrii (C. Pfeiffer, 1828)	+	+	+
Pomatiidae			
Pomatias elegans (O.F. Müller, 1774)	+	+	+
Bithyniidae			
*Bithynia tentaculata (Linnaeus, 1758) ²²	+	+	+
Bithynia radomani Glöer & Pesić, 2007 ²³	—	—	—
*Bithynia montenegrina (Wohlbered, 1901) ²⁴	—	—	—
*Bithynia schwabii Frauenfeld, 1865 ²⁵	+	+	—
*Bithynia walderdorffii Frauenfeld, 1865 ²⁶	+	+	—
Hydrobiidae			
Adriohydrobia gagatinella (Küster, 1852)	+	+	* ²⁷
Belgrandia ionica (Schütt 1980) ²⁸	—	+	—
Bythinella cf. drimica Radoman, 1976 ²⁹	—	+	—
Grossuana euxina (A.J. Wagner, 1828) ³⁰	—	+	—
Horatia klecakiana Bourguignat, 1887	—	+	* ³¹
*Hydrobia ventrosa (Montagu, 1803)	—	+	+ ³²
*Hydrobia vitrea (Risso, 1826)	+	+	—
Malaprespia albanica Radoman, 1973	+	+	+ ³³
Ohridohoratia polinskii (Radoman, 1960)	+	+	+ ³⁴
Ohridohoratia pygmaea (Westerlund, 1902)	+	+	+
Ohridohoratia sturanyi (Westerlund, 1902) ³⁵	—	+	—
Ohrigocea stankovici (Hadžišće, 1959)	+	+	+
Radomaniola curta (Küster, 1853) ³⁶	—	+	+ ³⁷
Radomaniola albanica Radoman, 1973 ³⁸	+	+	
Paladilhiopsis cf. serbica (Pavlovic, 1913) ³⁹	—	+	—
Parabythinella malaprespensis Radoman, 1973	+	+	+

²² Probably all records refer to *B. radomani*.

²³ First Albanian record: Fehér & Erőss (2009)

²⁴ Mentioned by Reischütz et al. (2008b), probably refers to *B. radomani*.

²⁵ Probably does not live in Albania.

²⁶ Probably does not live in Albania.

²⁷ Mentioned as *A. consociella* with the note "occurrence in Albania needs confirmation". There is a lot in the collection of the Hungarian Natural History Museum, collected in Himara (South Albania) by the Albanian entomologist X. Murraj, which is labelled as "*Adriohydrobia consociella*", but it was revised by M. Bodon and proved to be *Radomaniola albanica*.

²⁸ First Albanian record: Fehér & Erőss (2009).

²⁹ First Albanian record: Fehér & Erőss (2009).

³⁰ = *G. serbica* sensu Radoman. First Albanian record: Fehér & Erőss (2009).

³¹ "Lives probably not in today's Albania"

³² Dhora & Welter-Schultes (1996) reported this species from three Albanian localities. Two of them are inland and therefore, these records are surely incorrect, since *H. ventrosa* lives always in brackish water. The third locality is mapped in the coast, thus this record is not impossible, but needs confirmation (M. Bodon personal communication).

³³ Dhora & Welter-Schultes (1996) indicate *Albaniana albanica* as a separate species, according to the Fauna Europaea, *M. albanica* and *A. albanica* are synonyms.

³⁴ Mentioned as *Polinskiola polinskii*

³⁵ First Albanian record: Reischütz et al. (2008b), see main text for further notes and distribution data.

³⁶ First Albanian record: Fehér & Erőss (2009), see main text for details.

³⁷ Mentioned by Dhora & Welter-Schultes (1996) as *Orientalina*, but being a junior homonym, that name must be replaced (see main text for details). Dhora & Welter-Schultes (1996) treat "*Orientalina albanica*" as the subspecies of "*O. curta*" and they map only the published "*O. albanica*" records.

³⁸ Possibly a synonym for "*Hydrobia haesitans* Westerlund, 1881", see the main text for details.

³⁹ First Albanian record: Fehér & Erőss (2009). See the text for details.

<i>Prespolitorea malaprespensis</i> Radoman, 1973	+	+	+
<i>Pseudohoratia ohridana</i> (Polinski, 1929) ⁴⁰	—	+	—
<i>Vinodolia</i> (<i>Anagastina</i>) <i>scutarica</i> (Radoman, 1973)	+	+	+
<i>Zaumia kusceri</i> (Hadžišće, 1959)	+	+	+
Emmericiidae			
* <i>Emmericia patula</i> (Brumati, 1838)	—	+	* ⁴¹
Pyrgulidae			
<i>Ochridopyrgula macedonica</i> (Brusina, 1896)	+	+	+
<i>Chilopyrgula sturanyi</i> (Brusina, 1896)	+	+	+
<i>Pyrgula annulata dalmatica</i> Schütt, 1968	+	+	+ ⁴²
<i>Pyrgohydrobia grochmalickii</i> (Polinski 1929) ⁴³	—	+	—
Valvatidae			
<i>Valvata cristata</i> O.F. Müller, 1774	+	+	+
<i>Valvata piscinalis</i> (O.F. Müller, 1774)	+	+	+
<i>Valvata rhabdota</i> Sturany, 1894	—	+	* ⁴⁴
<i>Valvata relictata</i> (Polinski, 1929) ⁴⁵	—	+	—
<i>Valvata stenotrema</i> Polinski, 1929 ⁴⁶	—	+	—
Carychiidae ⁴⁷			
<i>Carychium tridentatum</i> (Risso, 1826) ⁴⁸	—	+	—
<i>Carychium minimum</i> O.F. Müller, 1774 ⁴⁹	—	+	—
Ellobiidae			
<i>Myosotella myosotis</i> (Draparnaud, 1801)	—	+	* ⁵⁰
Acroloxidae			
<i>Acroloxus lacustris</i> (Linnaeus, 1758)	+	+	+
Lymnaeidae			
<i>Lymnaea stagnalis</i> (Linnaeus, 1758)	+	+	+
<i>Radix auricularia</i> (Linnaeus, 1758)	+	+	+
<i>Radix ampla</i> (W. Hartmann, 1821)	+	+	+
<i>Radix balthica</i> (Linnaeus, 1758)	+	+	—
<i>Radix labiata</i> (Rossmässler, 1835)	+	+	+ ⁵¹
<i>Radix relictata</i> Polinski, 1929	+	+	—
<i>Stagnicola corvus</i> (Gmelin, 1791)	+	+	+
<i>Stagnicola palustris</i> (O.F. Müller, 1774)	+	+	+
<i>Galba truncatula</i> (O.F. Müller, 1774)	+	+	+
Physidae			
<i>Aplexa hypnorum</i> (Linnaeus, 1758)	+	+	+
<i>Physella acuta</i> (Draparnaud, 1805)	+	+	+

⁴⁰ First Albanian record: Fehér & Drimmer (2004).

⁴¹ "occurrence in Albania needs confirmation"

⁴² Mentioned as *P. annulata*.

⁴³ First Albanian record: Fehér & Erőss (2009).

⁴⁴ "occurrence in Albania needs confirmation"

⁴⁵ First Albanian record: Fehér & Erőss (2009).

⁴⁶ First Albanian record: Fehér & Erőss (2009).

⁴⁷ *Carychium* spp. have not been known from Albania to now, first records are presented in this study. Our records are from the northern part of Albania. Since *C. hellenicum* Bank & Gittenberger, 1985 is known from Epirus and Korfu Island, this species probably lives in South Albania.

⁴⁸ First Albanian record: Fehér & Erőss (2009).

⁴⁹ Reischütz et al. (2008b) have found subrecent shells. First verified Albanian record: Fehér & Erőss (2009).

⁵⁰ "occurrence in Albania needs confirmation". See the main text for a recent distribution record.

⁵¹ Mentioned as *R. peregra*.

<i>Physa fontinalis</i> (Linnaeus, 1758)	+	+	+
Planorbidae			
<i>Ancylus fluviatilis</i> O.F. Müller, 1774	+	+	+
<i>Ancylus tapirulus</i> Polinski, 1929 ⁵²	—	+	—
<i>Gyraulus acronicus</i> (A. Férussac, 1807)	+	+	—
<i>Gyraulus albidus</i> Radoman, 1953 ⁵³	—	+	—
<i>Gyraulus albus</i> (O.F. Müller, 1774)	+	+	+
<i>Gyraulus laevis</i> (Alder, 1838)	+	+	+
<i>Gyraulus crista</i> (Linnaeus, 1758)	+	+	+
<i>Gyraulus crenophilus</i> Hubendick & Radoman, 1959	+	+	+
<i>Gyraulus fontinalis</i> Hubendick & Radoman, 1959	+	+	+
<i>Gyraulus trapezoides</i> Polinski, 1929 ⁵⁴	—	+	—
<i>Bathyomphalus contortus</i> (Linnaeus, 1758)	+	+	+
* <i>Anisus vortex</i> (Linnaeus, 1758)	+	+	+ ⁵⁵
* <i>Anisus vorticulus</i> (Troschel, 1834)	+	+	+ ⁵⁶
<i>Anisus spirorbis</i> (Linnaeus, 1758) ⁵⁷	—	+	—
<i>Planorbis carinatus</i> O.F. Müller, 1774	+	+	+
<i>Planorbis planorbis</i> (Linnaeus, 1758)	+	+	+
<i>Planorbis presbensis</i> Sturany, 1894 ⁵⁸	—	+	—
<i>Ferrissia clessiniana</i> (Jickeli, 1882)	+	+	+ ⁵⁹
<i>Planorbarius corneus corneus</i> (Linnaeus, 1758)	+	+	+
<i>Planorbarius corneus</i> cf. <i>grandis</i> (Dunker, 1850) ⁶⁰	—	+	
<i>Planorbarius corneus arabatzis</i> Reischütz, Reischütz & Fischer, 2008 ⁶¹	—	—	
* <i>Planorbella anceps</i> (Menke, 1830) ⁶²	—	—	—
Succineidae			

⁵² Fauna Europaea list this species only from Macedonia. First Albanian record: Reischütz et al. (2008b). Albrecht et al. (2006) studied recently the molecular phylogeny of the *Ancylus* species of the Lake Ohrid, mostly based on Macedonian material. They have found that *A. fluviatilis* does not occur in the lake, just *A. tapirulus*, *A. scalariniformis*, *A. lapicidus* and an undescribed fourth *Ancylus* species.

⁵³ First Albanian record: Fehér & Eröss (2009).

⁵⁴ First Albanian record: Fehér & Eröss (2009).

⁵⁵ Listed by Dhora & Welter-Schultes (1996) without any distribution map and specific distribution data.

According to their reference list, Dhora & Welter-Schultes (1996) included this species in the Albanian fauna list on the basis of a roughly drawn distribution map of Meier-Brook (1983: p. 92).

⁵⁶ Listed by Dhora & Welter-Schultes (1996) without any distribution map and specific distribution data.

According to their reference list, Dhora & Welter-Schultes (1996) included this species in the Albanian fauna list on the basis of a roughly drawn distribution map of Meier-Brook (1983: p. 92).

⁵⁷ First Albanian record: Reischütz et al. (2008b).

⁵⁸ First Albanian records: Fehér & Drimmer (2004) and Fehér & Eröss (2009).

⁵⁹ Mentioned as *F. wautieri*

⁶⁰ According to the Fauna Europaea, *P. c. grandis* occurs only in Greece. In the Prespa Lakes, *P. corneus* populations are significantly different from the nominate form and resemble to the figure in the original description of *Planorbis grandis*. Reischütz et al. (2008a) believes that two distinct subspecies occur in the Prespa region: *P. corneus grandis* in the Small Prespa Lake and *P. corneus arabatzis* in the Great Prespa Lake. The distinction of their new subspecies was based on slight shell morphological differences. As the two lakes are divided only by a narrow isthmus and they are connected by a creek, it can be supposed reasonably that *P. corneus* populations of the two lakes are in connection. In view of the above, it is questionable and needs further confirmation whether or not the the Great Prespa populations belong to a separate taxon.

⁶¹ See the above note.

⁶² The abnormal *P. corneus* form in the Great Prespa Lake, was misidentified and incorrectly reported as *P. anceps* by Eröss et al. (2005). See the main text for details.

Oxyloma (<i>Oxyloma</i>) <i>elegans</i> (Risso, 1826)	+	+	+ ⁶³
* <i>Succinella oblonga</i> (Draparnaud, 1801)	+	+	+ (!) ⁶⁴
Cochlicopidae			
<i>Cochlicopa lubrica</i> (O.F. Müller, 1774)	+	+	+
<i>Cochlicopa lubricella</i> (Porro, 1838)	+	+	+
Azecidae			
<i>Hypnophila pupaeformis</i> (Cantraine, 1835)	+	+	+
<i>Hypnophila polita</i> (Porro, 1838)	—	+	* ⁶⁵
Lauriidae			
<i>Lauria cylindracea</i> (Da Costa, 1778)	+	+	+
<i>Lauria sempronii</i> (Charpentier, 1837) ⁶⁶	—	+	—
Orculidae			
<i>Pagodulina kaeufeli</i> Klemm, 1939	+	+	+ ⁶⁷
<i>Pagodulina subdola gracilior</i> Pilsbry, 1926	+	+	+
<i>Sphyradium doliolum</i> (Bruguière, 1792)	+	+	+
<i>Orcula schmidtii schmidtii</i> (Küster, 1843)	+	+	+
<i>Orcula wagneri wagneri</i> Sturany, 1914	+	+	+
Argnidae			
<i>Agardhiella truncatella</i> (L. Pfeiffer, 1841)	—	+	+ ⁶⁸
<i>Agardhiella skipetarica</i> ⁶⁹ (A.J. Wagner, 1914) [<i>A. truncatella skipetarica</i>]	—	+	
* <i>Agardhiella lamellata</i> (Clessin, 1887) ⁷⁰	+	+	—
<i>Agardhiella zoltanorum</i> Subai, 2008	—	—	—
<i>Agardhiella extravaganta</i> Subai, 2008	—	—	—
Strobilopsidae			
<i>Spelaeodiscus albanicus</i> (A.J. Wagner, 1914)	+	+	+
Valloniidae			
<i>Vallonia costata</i> (O.F. Müller, 1774)	+	+	+
<i>Vallonia enniensis</i> (Gredler, 1856)	+	+	+
<i>Vallonia excentrica</i> Sterki, 1893	+	+	+
<i>Vallonia pulchella</i> (O.F. Müller, 1774)	+	+	+
<i>Acanthinula aculeata</i> (O. F. Müller, 1774) ⁷¹	—	+	* ⁷²
<i>Gittenbergia sororcula</i> (Benoit, 1859) ⁷³	—	+	* ⁷⁴
* <i>Plagyrona placida</i> (Shuttleworth, 1852) ⁷⁵	—	+	—
Pupillidae			

⁶³ Dhora & Welter-Schultes (1996) list *Succinea pfeifferi* Rossmassler, 1835 separately, which is however a synonym for this species.

⁶⁴ Due to a misinterpretation of Bába (1982), this species was falsely included in the Albanian list by Dhora & Welter-Schultes (1996).

⁶⁵ "lives very probably in Albania"

⁶⁶ First Albanian record: Fehér & Eröss (2009).

⁶⁷ Mentioned as *P. subdola kaeufeli*.

⁶⁸ Dhora & Welter-Schultes (1996) indicates this two species as "syn/ssp.". In their map (p. 120) only one locality (the type locality of *A. skipetarica*) is indicated.

⁶⁹ According to Subai (1999a and 2008) this is a distinct species.

⁷⁰ Does not live in Albania. Found in Romania and in Hungary (fluvial flotsam) up to now.

⁷¹ First Albanian record: Fehér & Eröss (2009).

⁷² "occurrence in Albania needs confirmation"

⁷³ First Albanian record: Fehér & Eröss (2009).

⁷⁴ "occurrence in Albania needs confirmation"

⁷⁵ Mentioned by Reischütz et al. (2008b).

* <i>Pupilla alpicola</i> (Charpentier, 1837) ⁷⁶	+	+	+
* <i>Pupilla triplicata</i> (S. Studer, 1820)	+	+	+ (!) ⁷⁷
<i>Pupilla sterrii</i> (Voith, 1840) ⁷⁸	—	+	—
Pyramidulidae			
<i>Pyramidula cephalonica</i> (Westerlund, 1898)	+	+	+
<i>Pyramidula pusilla</i> (Vallot, 1801)	+	+	+
Chondrinidae			
<i>Granopupa granum</i> (Draparnaud, 1801)	+	+	+
* <i>Granaria frumentum illyrica</i> (Rossmässler, 1835) [<i>G. illyrica</i>]	+ ⁷⁹	+	+
<i>Granaria frumentum hungarica</i> (M. von Kimakowicz, 1890)	—	+ ⁸⁰	
<i>Granaria frumentum</i> ssp. n. ⁸¹	—	—	
<i>Chondrina arcadica abundans</i> (Westerlund, 1894)	+	+	+
<i>Chondrina arcadica clienta</i> (Westerlund, 1883)	+	+	
<i>Chondrina spelta spelta</i> (Beck, 1837) ⁸²	—	+	+
<i>Chondrina spelta fuchsi</i> H. Nordsieck, 1970	+	+	
<i>Chondrina spelta serbica</i> H. Nordsieck, 1970	+	+	
<i>Rupestrella philippii</i> (Cantraine, 1841)	+	+	+
<i>Rupestrella rhodia</i> (Roth, 1839)	+	+	+
Vertiginidae			
<i>Vertigo pusilla</i> O.F. Müller, 1774 ⁸³	+	+	+ (!) ⁸⁴
<i>Vertigo pygmaea</i> (Draparnaud, 1801) ⁸⁵	—	+	—
* <i>Vertigo antivertigo</i> (Draparnaud, 1801) ⁸⁶	—	+	—
<i>Columella edentula</i> (Draparnaud, 1805) ⁸⁷	—	+	—
<i>Truncatellina callicratis</i> (Scacchi, 1833)	+	+	+
<i>Truncatellina claustralis</i> (Gredler, 1856)	+	+	+
<i>Truncatellina cylindrica</i> (A. Férussac, 1807)	+	+	+
<i>Truncatellina rothi</i> (Reinhardt, 1916)	+	+	+
Enidae			
<i>Ena concolor</i> (Westerlund, 1887)	+	+	+
<i>Ena montana</i> (Draparnaud, 1801)	+	+	+
<i>Ena subtilis subtilis</i> (Rossmässler, 1837)	+	+	+
<i>Ena subtilis corcyrensis</i> (Mousson, 1859)	+	+	
<i>Jaminia quadridens</i> (O.F. Müller, 1774)	+	+	+

⁷⁶ Soós (1924) reports on the occurrence of this species in the Korab Mts., that record, however, possibly based on misidentified *P. sterrii* material.

⁷⁷ Due to a misinterpretation of Bába (1982), this species was included in the Albanian list by Dhora & Welter-Schultes (1996), but there are no confirmed Albanian record up to now.

⁷⁸ First Albanian record: Fehér & Erőss (2009).

⁷⁹ Fauna Europaea treats this taxon as a distinct species.

⁸⁰ Fauna Europaea treats this taxon as a synonym for the nominate subspecies.

⁸¹ According to a recent revision of the Balkan species of *Granaria*, "*G. illyrica*" is the subspecies of *G. frumentum*, *G. f. hungarica* is a valid subspecies and only two *G. frumentum* subspecies occur in Albania: *G. f. hungarica* and a new form (Fehér et al. submitted).

⁸² Although Fauna Europaea does not indicate it, the nominate subspecies lives in Albania too (see Nordsieck 1970)

⁸³ First verified Albanian records are given in the Fehér & Erőss (2009).

⁸⁴ This species was included in the Albanian checklist of Dhora & Welter-Schultes (1996) due to a misinterpretation of Bába (1982).

⁸⁵ First Albanian record: Reischütz et al. (2008b), further distribution data are given in the Fehér & Erőss (2009).

⁸⁶ A subrecent occurrence was reported by Reischütz et al. (2008b), recent occurrence needs confirmation.

⁸⁷ First Albanian record: Fehér & Erőss (2009).

<i>Pseudochondrula seductilis</i> (Rossmässler, 1837)	+	+	+
<i>Multidentula</i> cf. <i>squalina</i> (L. Pfeiffer, 1848) ⁸⁸	—	—	—
<i>Merdigera obscura</i> (O.F. Müller, 1774)	+	+	+
<i>Mastus grandis grandis</i> (Mousson, 1859)	+	+	+ ⁸⁹
<i>Chondrula consentanea</i> (Westerlund, 1887)	—	+	* ⁹⁰
<i>Chondrula lugorensis</i> A.J. Wagner, 1914	+	+	+
<i>Chondrula macedonica</i> A.J. Wagner, 1914	+	+	+
<i>Chondrula microtragus</i> (Rossmässler, 1839)	+	+	+
<i>Chondrula quinquedentata</i> (Rossmässler, 1837)	+	+	+ ⁹¹
<i>Chondrula tridens</i> (O.F. Müller, 1774)	+	+	
<i>Napaeopsis cefalonicus</i> (Mousson, 1859)	+	—	
<i>Napaeopsis merditanus merditanus</i> (Sturany, 1907)	+	+	+ ⁹²
<i>Napaeopsis merditanus latifianus</i> (Sturany, 1907)	+	+	
<i>Napaeopsis merditanus winneguthi</i> (Sturany, 1907)	+	+	
<i>Napaeopsis merditanus zebianus</i> (Sturany, 1907)	+	+	
<i>Zebrina detrita</i> (O.F. Müller, 1774)	+	+	+
<i>Zebrina detrita sallake</i> ssp. n. ⁹³	—	—	—
Clausiliidae			
<i>Sciocochlea llogaraensis</i> (Reischütz & Reischütz, 2009)	—	—	—
<i>Bulgarica vetusta gracilior</i> S.H.F. Jaeckel, 1954	+	+	+
<i>Bulgarica vetusta nannodes</i> (A.J. Wagner, 1912)	+	+	
<i>Vestia roschitzi apragmosyne</i> (A.J. Wagner, 1919)	+	+	+
<i>Alinda biplicata biplicata</i> (Montagu, 1803) ⁹⁴ [<i>Balea biplicata</i>]	—	+	
<i>Alinda biplicata byshekensis</i> Nordsieck, 2008	—	—	
<i>Alinda biplicata distincta</i> (Sturany, 1894) ⁹⁵	+	+	+
* <i>Alinda biplicata labiata</i> (Westerlund, 1885) ⁹⁶	+	+	
* <i>Alinda biplicata metriotes</i> (A.J. Wagner, 1919) ⁹⁷	+	+	
<i>Balea serbica serbica</i> (Möllendorff, 1873)	+	+	+ ⁹⁸
<i>Laciniaria plicata</i> (Draparnaud, 1801)	+	+	+
<i>Clausilia dubia vindobonensis</i> A. Schmidt, 1856	+	+	* ⁹⁹
<i>Macrogastera ventricosa</i> (Draparnaud, 1801) ¹⁰⁰	+	+	—
<i>Strigilodelima conspersa</i> (L. Pfeiffer, 1848)	— ¹⁰¹	+	+
<i>Strigilodelima pentheri</i> (A.J. Wagner, 1919)	+	+	+
* <i>Albinaria maculosa</i> (Deshayes, 1835) [<i>Albinaria</i> s. <i>schuchii</i> (Rossmässler, 1836)] ¹⁰²	+	+	+

⁸⁸ First Albanian record: Fehér & Erőss (2009).

⁸⁹ Mentioned as *M. pupa*.

⁹⁰ "occurrence in Albania needs confirmation"

⁹¹ Dhora & Welter-Schultes (1996) treat *C. quinquedentata* as a "syn/ssp." of *C. tridens*.

⁹² Dhora & Welter-Schultes (1996) treat *merditanus*, *latifianus*, *winneguthi* and *zebianus* as "syn/ssp." of the *N. cefalonicus*. Fauna Europaea indicates *N. cefalonicus* only from Greece.

⁹³ Described in the Fehér & Erőss (2009).

⁹⁴ Systematics and distribution of this species has been revised by Nordsieck (2008).

⁹⁵ Though Dhora & Welter-Schultes (1996) do not go into the particulars at the subspecies level generally, but for this subspecies they note that "*B. b. distincta* does not live in Albania". But see Nordsieck (2008).

⁹⁶ According to Nordsieck (2008), this is a synonym of the nominate subspecies ("*oreinos* form").

⁹⁷ According to Nordsieck (2008), this is a synonym of the nominate subspecies ("*oreinos* form").

⁹⁸ Dhora & Welter-Schultes (1996) treat this taxon as a "syn/ssp." of *B. fallax*.

⁹⁹ "needs confirmation"

¹⁰⁰ First Albanian record: Dhora & Welter-Schultes (1999a).

¹⁰¹ Fauna Europaea lists this species only for Macedonia. It is very common in Albania.

¹⁰² Nordsieck (1974) indicates *A. schuchii* from Albania (collected near Sarande by Edlauer). Despite our efforts, we could not confirm this occurrence to now. Nordsieck (1995) proposed to use the name *schuchii*

Albinaria scopulosa epirotes H. Nordsieck, 1974	+	+	+
Albinaria scopulosa winneguthi (A.J. Wagner, 1914)	+	+	
Albinaria senilis inconstans (Mousson, 1859) ¹⁰³	—	+	—
Agathylla biloba biloba (A.J. Wagner, 1914)	+	+	+
Agathylla biloba dabovici Brandt, 1961	+	+	
Agathylla biloba martae Eröss & Szekeres, 1999	+	+	—
Agathylla neutra neutra (Westerlund, 1898)	+	+	+ ¹⁰⁴
Agathylla neutra merditana (A.J. Wagner, 1914)	+	+	+
Medora proxima remota (Polinski, 1924)	+	+	+
Triloba sandrii (Küster, 1844)	+	+	+
Triloba thaumasia thaumasia (Sturany, 1907)	+	+	
Triloba thaumasia dardanorum (A.J. Wagner, 1919)	+	+	+
Triloba thaumasia korabensis (A.J. Wagner, 1919)	+	+	
*Herilla bosniensis (L. Pfeiffer, 1868)	—	+	+ ¹⁰⁵
Herilla illyrica diabasis (A.J. Wagner, 1919)	+	+	+
Herilla illyrica oribates (Sturany, 1909)	—	+	
Herilla jabucica interrupta Nordsieck, 1971 ¹⁰⁶	—	+	—
Herilla zieglerei klemmi Nordsieck, 1971 ¹⁰⁷	—	+	+
Protoherilla baleiformis (O. Boettger, 1909)	+	+	+
Protoherilla pseudofallax (Nordsieck, 1972)	—	+	+
Montenegrina apfelbecki apfelbecki (Sturany, 1907)	+	+	+
Montenegrina apfelbecki caesia Fehér & Szekeres, 2006 ¹⁰⁸	—	—	—
Montenegrina apfelbecki csikii Eröss & Szekeres, 2006 ¹⁰⁹	—	—	—
Montenegrina apfelbecki okolensis Szekeres, 2006 ¹¹⁰	—	—	—
Montenegrina apfelbecki wagneri Szekeres, 2006 ¹¹¹	—	—	—
Montenegrina dofleini occidentalis Nordsieck, 1977 ¹¹²	—	+	—
Montenegrina dofleini plenostoma Fehér & Szekeres, 2006	—	—	—
Montenegrina drimmeri Fehér & Szekeres, 2006	—	—	—
Montenegrina ersekensis ersekensis H. Nordsieck, 1996 ¹¹³	+	+	+
Montenegrina ersekensis nobilis Eröss & Szekeres, 2006 ¹¹⁴	—	—	—

instead of *maculosa* because several authors had misunderstood the name *maculosa* before, and he considered it as a nomen oblitum, but this view is not tenable (the name was not forgotten, only misinterpreted). Since Nordsieck did not put his proposal into a frame of nomenclatural rules, we have to use the name *maculosa* which has priority (Welter-Schultes personal communication).

¹⁰³ First Albanian record: Fehér & Eröss (2009).

¹⁰⁴ Mentioned by Dhora & Welter-Schultes (1996) as *A. merditana scraparana* Nordsieck 1996. See Nordsieck (2001) for details.

¹⁰⁵ Dhora & Welter-Schultes (1996) lists this species without a distribution map. Though there are 3 subspecies indicated for Albania in the table of Jaeckel et al. (1957), but this is probably a misprint. To our present knowledge, *H. bosniensis* does not occur in Albania.

¹⁰⁶ First Albanian record: Dhora & Welter-Schultes (1999a).

¹⁰⁷ First Albanian record: Nordsieck (1971).

¹⁰⁸ Nordsieck (2007) mentions as the subspecies of *M. janinensis*.

¹⁰⁹ Nordsieck (2007) mentions as the subspecies of *M. janinensis*.

¹¹⁰ Nordsieck (2007) mentions as the subspecies of *M. janinensis*, later, proposed as the synonym of "*M. j. caesia*" (Nordsieck 2009).

¹¹¹ Probably, in the original description (Eröss et al. 2006) the type locality (Mali Thate) was incorrectly identified with Maja e Madhe in North Albania. The type locality is more probably identical with Mali i Thatës in Southeast Albania. In Nordsieck's (2009) opinion, this taxon is the synonym of *M. janinensis fagorum*.

¹¹² First Albanian record: Fehér & Eröss (2009).

¹¹³ Nordsieck (2007) mentions as the subspecies of *M. irmengardis*, and later (Nordsieck 2009) as the subspecies of *M. skipetarica*. See note at *M. perstriata skipetarica*.

¹¹⁴ Its subspecies rank was questioned by Nordsieck (2009).

Montenegrina fuchsi fuchsi R.A. Brandt, 1961	+	+	+
Montenegrina fuchsi klemmi R.A. Brandt, 1962	+	+	+
Montenegrina fuchsi muranyii Feher & Szekeres, 2006	—	—	—
Montenegrina helvola helvola (Küster, 1853)	+	+	+
Montenegrina helvola pageti R.A. Brandt, 1962	+	+	
Montenegrina helvola carinata Eröss & Szekeres, 1999	+	+	—
Montenegrina helvola magna Fehér & Szekeres, 2006	—	—	—
Montenegrina helvola ornata Eröss & Szekeres, 1999	+	+	—
Montenegrina irmengardis flava Eröss & Szekeres, 2006	—	—	—
Montenegrina irmengardis remota Feher & Szekeres, 2006	—	—	—
Montenegrina irmengardis rugosa Feher & Szekeres, 2006	—	—	—
Montenegrina irmengardis timeae Eröss & Szekeres, 2006	—	—	—
Montenegrina irmengardis welterschultesi Feher & Szekeres, 1999	+	+	+ ¹¹⁵
Montenegrina janinensis coerulescens H. Nordsieck, 1996	+	+	+
Montenegrina janinensis fagorum H. Nordsieck, 1974	+	+	
Montenegrina janinensis tomorrowi R.A. Brandt, 1961	+	+	
Montenegrina janinensis ampla Feher & Szekeres, 2006	—	—	—
Montenegrina janinensis soosi Eröss & Szekeres, 2006	—	—	—
Montenegrina laxa laxa (Küster, 1860)	+	+	+
Montenegrina laxa chiasma H. Nordsieck, 1972	+	+	
Montenegrina laxa iba H. Nordsieck, 1972	+	+	
Montenegrina laxa miraka H. Nordsieck, 1996	+	+	
Montenegrina laxa disjuncta Fehér & Szekeres, 2006	—	—	—
Montenegrina laxa errans Eröss & Szekeres, 2006	—	—	—
Montenegrina laxa kotschani Eröss & Szekeres, 2006	—	—	—
Montenegrina minuscula Eröss & Szekeres, 2006	—	—	—
Montenegrina perstriata callistoma Fehér & Szekeres, 2006	—	—	—
Montenegrina perstriata crassa Eröss & Szekeres, 1999 ¹¹⁶	—	+	—
Montenegrina perstriata gracilis Eröss & Szekeres, 2006	—	—	—
Montenegrina perstriata nana Fehér & Szekeres, 2006	—	—	—
Montenegrina perstriata skipetarica (Soós, 1924) ¹¹⁷	+	+	+
Montenegrina perstriata tenebrosa Nordsieck, 2009	—	—	—
Montenegrina sattmanni sattmanni Nordsieck, 1988 ¹¹⁸	—	+	—
Montenegrina sattmanni costulata Eröss & Szekeres, 2006	—	—	—
Montenegrina sattmanni fusca Fehér & Szekeres, 2006 ¹¹⁹	—	—	—
Montenegrina subcristata wohlberedti (Möllendorff, 1899)	+	+	+
*Cochlodina commutata (Rossmässler, 1836) ¹²⁰	+	+	—
Cochlodina laminata albanica S.H.F. Jaeckel, 1956	+	+	+
Charpentieria lamellata (Rossmässler, 1836)	+	+	+ ¹²¹
Charpentieria pantocratoris margaritifera (H. Nordsieck, 1996)	+	+	+

¹¹⁵ The record of *M. irmengardis* by Dhora & Welter-Schultes (1996) was based on this subspecies.

¹¹⁶ First Albanian record: Fehér & Eröss (2009). Nordsieck (2009) questioned its subspecies rank.

¹¹⁷ In Nordsieck's (2009) opinion, this subspecies belongs to *M. irmengardis* rather than to *M. perstriata*. As *skipetarica* is an older name than *irmengardis*, he suggest to use this specific name for each *M. irmengardis* subspecies.

¹¹⁸ First Albanian record: Eröss et al. (2006).

¹¹⁹ In Nordsieck's (2009) opinion it belongs to "*M. skipetarica*" rather than to *M. sattmanni*. See note at *M. perstriata skipetarica*.

¹²⁰ Most probably does not live in Albania.

¹²¹ Mentioned as *Siciliaria lamellata*.

Charpentieria splendens (H. Nordsieck, 1996)	+	+	+ ¹²²
Charpentieria stigmatica stigmatica (Rossmässler, 1836)	+	+	+
Charpentieria stigmatica sturmii (L. Pfeiffer, 1848)	+	+	+
Papillifera bidens (Linnaeus, 1758)	—	+	+ ¹²³
Delima bilabiata (J.A. Wagner, 1829)	—	+	+
Delima montenegrina (L. Pfeiffer, 1848)	—	+	+
*Delima binotata (Rossmässler, 1836)	+	+	* ¹²⁴
*Delima blanda (Rossmässler, 1836)	+	+	—
Ferussaciidae			
Cecilioides acicula (O.F. Müller, 1774)	+	+	+
Cecilioides tumulorum (Bourguignat, 1856)	+	+	+
Subulinidae			
*Rumina decollata (Linnaeus, 1758)	+	+	* ¹²⁵
Oleacinidae			
Poiretia compressa (Mousson, 1859)	+	+	+
Poiretia cornea (Brumati, 1838)	+	+	+
Poiretia delesserti (Bourguignat, 1852)	+	+	+
Helicodiscidae			
Lucilla singleyana (Pilsbry, 1889) ¹²⁶	—	+	—
Punctidae			
Punctum pygmaeum (Draparnaud, 1801)	+	+	+
Euconulidae			
Euconulus fulvus (O.F. Müller, 1774)	+	+	+
Gastrodontidae			
Zonitoides nitidus (O.F. Müller, 1774)	+	+	+
Zonitidae [incl. Pristilomatidae, Oxychilidae, Zonitidae]			
Vitrea botterii (L. Pfeiffer, 1853)	+	+	+
Vitrea contracta (Westerlund, 1871)	+	+	+
Vitrea illyrica (A.J. Wagner, 1907)	+	+	+
Vitrea pygmaea (O. Boettger, 1880) ¹²⁷	—	+	—
Vitrea selecta L. Pintér, 1972	+	+	+
Vitrea sturanyi (A.J. Wagner, 1907)	+	+	* ¹²⁸
Vitrea subrimata (Reinhardt, 1871)	+	+	+
Gyalina circumlineata (L. Pfeiffer, 1846)	+	+	+
Gyalina gjirokastrana Riedel & Welter-Schultes, 1996	+	+	+
Gyalina candida candida (A.J. Wagner, 1909)	+	+	+
Gyalina nopcsai Riedel, Fehér & Eröss, 1999	+	+	—
Gyalina lunikense sp. n. ¹²⁹	—	—	—
Gyalina tarabosensis (Riedel, 1970)	+	+	+
Gyalina korabensis (Riedel, 1970)	—	+	* ¹³⁰
Aegopinella minor (Stabile, 1864)	+	+	+
Oxychilus camelinus (Bourguignat, 1852)	+	+	+

¹²² Mentioned as *S. pantocratoris splendens*.

¹²³ Mentioned as *P. papillaris*.

¹²⁴ "does not live in today's Albania"

¹²⁵ "occurrence in Albania needs confirmation"

¹²⁶ First Albanian record: Reischütz et al. (2008b)

¹²⁷ First Albanian record: Fehér & Eröss (2009).

¹²⁸ "occurrence in Albania needs confirmation"

¹²⁹ Described in the Fehér & Eröss (2009).

¹³⁰ "Lives probably in today's Albania"

[<i>Schistophallus camelinus</i>]			
<i>Oxychilus cyprius</i> (L. Pfeiffer, 1847) [<i>Schistophallus cyprius</i>]	+	+	+
<i>Oxychilus depressus</i> (Sterki, 1880) [<i>Mediterranea depressa</i>]	+	+	+
<i>Oxychilus hydatinus</i> (Rossmässler, 1838) [<i>Mediterranea h. hydatina</i>]	+	+	+
<i>Oxychilus juliae</i> Riedel, 1990 [<i>Mediterranea juliae</i>]	+	+	+ ¹³¹
<i>Oxychilus planorbis</i> (Möllendorff, 1899) [<i>Mediterranea planorbis</i>]	+	+	
<i>Oxychilus inopinatus</i> (Ulicný, 1887) ¹³² [<i>Mediterranea inopinata</i>]	—	+	—
<i>Oxychilus glaber</i> (Rossmässler, 1835)	[<i>Morlina glabra nitidissima</i> (Mousson, 1859)]	+	+
	[<i>Morlina glabra striaria</i> (Westerlund, 1881)]	+	+
<i>Oxychilus draparnaudi</i> (H. Beck, 1837)	+	+	+
<i>Carpathica stussineri</i> (A.J. Wagner, 1895)	+	+	+
<i>Daudebardia brevipes</i> (Draparnaud, 1805)	+	+	+
<i>Daudebardia rufa</i> (Draparnaud, 1805)	+	+	+
<i>Paraegopis albanicus</i> (Rossmässler, 1836)	+	+	+
<i>Paraegopis bizonus</i> A.J. Wagner, 1914	+	+	+
* <i>Paraegopis mauritii</i> (Westerlund, 1886)	—	+	* ¹³³
<i>Paraegopis skipetaricus</i> A.J. Wagner, 1914	+	+	+ ¹³⁴
* <i>Aegopis laughofferi</i> A.J. Wagner, 1914 ¹³⁵ [<i>A. septentrionalis laughofferi</i>] ¹³⁶	+	+	* ¹³⁷
* <i>Aegopis acies</i> (Férussac, 1832) ¹³⁸	—	+	* ¹³⁹
* <i>Aegopis verticillus</i> (Lamarck, 1822) ¹⁴⁰	—	+	* ¹⁴¹
<i>Allaegopis amphikypellon</i> Riedel, 1982	+	+	+
<i>Allaegopis skanderbegianus</i> (Polinski, 1924)	+	+	+
* <i>Allaegopis transiens</i> (Mousson, 1859) ¹⁴²	—	+	*
Vitrinidae			
<i>Oligolimax annularis</i> (S. Studer, 1820)	+	+	+
<i>Oligolimax apatelus</i> (Soós, 1924)	+	+	+ ¹⁴³
<i>Vitrina pellucida</i> (O.F. Müller, 1774)	+	+	+
<i>Semilimacella bonellii reitteri</i> (O. Boettger, 1880)	+	+	+
* <i>Semilimacella carniolica</i> (O. Boettger, 1884)	+	+	* ¹⁴⁴
Milacidae			
<i>Tandonia albanica</i> (Soós, 1924)	+	+	+
<i>Tandonia sowerbyi</i> (A. Férussac, 1823)	+	+	+
Limacidae			

¹³¹ Listed together as "complex"

¹³² First Albanian record: Fehér & Eröss (2009).

¹³³ "occurrence in Albania needs confirmation"

¹³⁴ "taxonomic revision is needed"

¹³⁵ Most probably does not live in Albania.

¹³⁶ According to Fauna Europaea, the nominate subspecies of this taxon is *A. septentrionalis* (Kobelt, 1899). Kobelt's name, however, can not be used, because that is a junior homonym of *Zonites septentrionalis* Bourguignat, 1870. Thus probably *laughofferi* is the oldest available name for the species.

¹³⁷ "taxonomy and distribution not clear"

¹³⁸ Most probably does not live in Albania.

¹³⁹ "occurrence in Albania needs confirmation"

¹⁴⁰ Most probably does not live in Albania.

¹⁴¹ "occurrence in Albania needs confirmation"

¹⁴² "occurrence in Albania needs confirmation"

¹⁴³ "systematic position not clear"

¹⁴⁴ "systematic position not clear"

<i>Lehmannia marginata</i> (O.F. Müller, 1774)	+	+	+
<i>Lehmannia szigethyae</i> Wiktor, 1975	+	+	+
<i>Lehmannia nyctelia</i> (Bourguignat, 1861) ¹⁴⁵	—	+	—
<i>Limacus flavus</i> (Linnaeus, 1758)	+	+	+
<i>Limax cephalonicus</i> Simroth, 1886	+	+	+
<i>Limax cinereoniger</i> Wolf, 1803	+	+	+
<i>Limax conemenosi</i> O. Böttger, 1882 ¹⁴⁶	—	+	—
<i>Limax graecus</i> Simroth, 1889 ¹⁴⁷	—	+	—
<i>Limax maximus</i> Linnaeus, 1758	+	+	+
<i>Limax wohlberedi</i> Simroth, 1900	+	+	+
<i>Malacolimax mrazeki</i> (Simroth, 1904) ¹⁴⁸	—	+	—
Agriolimacidae			
<i>Deroceras agreste</i> (Linnaeus, 1758)	+	+	+
<i>Deroceras reticulatum</i> (O.F. Müller, 1774)	+	+	+
* <i>Deroceras sturanyi</i> (Simroth, 1894)	+	+	* ¹⁴⁹
<i>Deroceras turcicum</i> (Simroth, 1894)	+	+	+
* <i>Gigantomilax csikii</i> Soós, 1924	—	—	+ ¹⁵⁰
Arionidae			
<i>Arion subfuscus</i> (Draparnaud, 1850) [<i>A. fuscus</i> (O.F. Müller, 1774)]	+	+	+
<i>Arion circumscriptus</i> Johnston, 1828	+	+	+
<i>Arion fasciatus</i> (Nilsson, 1823) ¹⁵¹	—	+	—
* <i>Arion rufus</i> (Linnaeus, 1758)	—	+	* ¹⁵²
Helicodontidae			
<i>Lindholmiola corcyrensis</i> (Rossmässler, 1838)	+	+	+ ¹⁵³
<i>Lindholmiola lens</i> (Férussac, 1832)	—	+	+
* <i>Helicodonta laughofferi</i> A.J. Wagner, 1912	+	+	* ¹⁵⁴
<i>Helicodonta obvoluta albanica</i> A.J. Wagner, 1914	+	+	+
Cochlicellidae			
<i>Cochlicella acuta</i> (O.F. Müller, 1774)	+	+	+
<i>Cochlicella barbara</i> (Linnaeus, 1758)	+	+	+
Hygromiidae			
<i>Xeropicta derbentina</i> (Krynicky, 1836)	+	+	+
<i>Semifruticicola serbica</i> A.J. Wagner, 1914 [<i>Semifruticicola costulata serbica</i> A.J. Wagner, 1914] ¹⁵⁵	+	+	* ¹⁵⁶

¹⁴⁵ First Albanian record: Fehér & Erőss (2009).

¹⁴⁶ First Albanian record: Fehér & Erőss (2009).

¹⁴⁷ First Albanian record: Fehér & Erőss (2009).

¹⁴⁸ First Albanian record: Fehér & Erőss (2009).

¹⁴⁹ "occurrence in Albania needs confirmation"

¹⁵⁰ "probably belongs to *Deroceras*, but doubtful"

¹⁵¹ First Albanian record: Fehér & Erőss (2009).

¹⁵² "Lives probably not in today's Albania"

¹⁵³ Dhora & Welter-Schultes (1996) refer to this species as *Lindholmiola girva* (Frivaldszky, 1835), because they, as well as e.g. Irikov & Mollov (2006) treat these names as synonyms. In Subai's opinion – which is supported by molecular phylogenetic data (see Fehér & Erőss 2009) – *L. girva* and *L. corcyrensis* are morphologically distinguishable, distinct species; and only the latter one occurs in Albania.

¹⁵⁴ "Lives probably not in today's Albania"

¹⁵⁵ According to Fauna Europaea, the nominate subspecies of this taxon is *Helix costulata* Brancsik, 1897, however that is a homonym of *Helix costulata* Pfeiffer, 1828. Therefore *serbica* seems to be the oldest available name for the species.

¹⁵⁶ "systematic position not clear"

Trochulus erjavecii (Brusina, 1870) ¹⁵⁷ [Trichia erjavecii]	+	+	+
Candidula castriota Soós, 1924	+	+	+ ¹⁵⁸
Candidula rhabdotoides (A.J. Wagner, 1928) ¹⁵⁹	—	+	—
Xerotricha conspurcata (Draparnaud, 1801)	+	+	+
Cernuella cisalpina (Rossmässler, 1837) ¹⁶⁰	+	+	—
Cernuella virgata (Da Costa, 1778) ¹⁶¹	+	+	+
*Hiltrudia mathildae (Westerlund, 1881) ¹⁶²	+	+	+
Hiltrudia kusmici (Clessin, 1887) ¹⁶³	—	+	—
Metafruticicola occidentalis Subai, 1999	+	+	—
Monachoides fallax (A.J. Wagner, 1914)	+	+	—
Monachoides incarnatus (O.F. Müller, 1774)	+	+	+
Pseudotrichia rubiginosa (Rossmässler, 1838) ¹⁶⁴	+	+	+
Xeromunda vulgarissima (Mousson, 1859)	+	+	+
Xerolenta obvia (Menke, 1828)	+	+	+
Xerocrassa muehlfeldtiana (Rossmässler, 1837)	+	+	— ¹⁶⁵
Trochoidea pyramidata (Draparnaud, 1805)	+	+	+
Trochoidea trochoides (Poiret, 1789)	+	+	+
Monacha cartusiana (O.F. Müller, 1774)	+	+	+
Monacha subobstructa (Bourguignat, 1855) [Monacha claustralis (Menke, 1828)] ¹⁶⁶	+	+	+ ¹⁶⁷
Monacha cf. dofleini (P. Hesse, 1928) ¹⁶⁸	—	+	—
Monacha emigrata sattmanni Hausdorf, 1996	+	+	+
Monacha emigrata senitshika Hausdorf, 1996	+	+	+
Monacha frequens (Mousson, 1859)	+	+	+
Monacha microtricha S.H.F. Jaeckel, 1954	+	+	* ¹⁶⁹
Monacha parumcincta (Menke, 1828)	+	+	* ¹⁷⁰
Helicidae			
Theba pisana pisana (O.F. Müller, 1774)	+	+	+
Helix cincta O.F. Müller, 1774	+	+	* ¹⁷¹
Helix dormitoris Kobelt, 1898	+	+	+

¹⁵⁷ Dhora & Welter-Schultes (1996) indicate the subspecies *T. e. floerickei* (Kobelt, 1898) for Albania, which is treated as a synonym by Fauna Europaea.

¹⁵⁸ "systematic position is not clear"

¹⁵⁹ First Albanian record: Fehér & Eröss (2009).

¹⁶⁰ According to Fauna Europaea, this is the senior synonym of *C. jonica* (Mousson, 1854), and therefore listed for Albania. See also the note for *C. virgata*.

¹⁶¹ Dhora & Welter-Schultes (1996) treat as the senior synonym of *C. jonica* (Mousson, 1854).

¹⁶² This species does not live in Albania. See notes for *H. kusmici*.

¹⁶³ See notes and some Albanian records in the Fehér & Eröss (2009).

¹⁶⁴ First verified Albanian record: Fehér & Eröss (2009)

¹⁶⁵ "indetermined sp."

¹⁶⁶ According to F. Welter-Schultes (personal communication) the name *claustralis* can not be used for this species. Although Hausdorf (2000: 82) argued that Mousson (1854, describing a species from Greece) "adopted" the name *claustralis* from Menke (1828, published in synonymy) and used it for a valid species (Code Art. 11.6), this was incorrect. Mousson (1859: 254) described a new species and had no idea that Menke (1828: 12) had mentioned such a name as a synonym in a list of names. This species should than called *Monacha subobstructa* (Bourguignat, 1855), because this is the next available name according to Hausdorf (2000).

¹⁶⁷ Mentioned as *M. dissimulans* Pintér, 1968.

¹⁶⁸ First mentioned for Albania by Reischütz et al. (2008b)

¹⁶⁹ "systematic position not clear"

¹⁷⁰ "occurrence in Albania needs confirmation"

¹⁷¹ "occurrence in Albania needs confirmation"

<i>Helix lucorum</i> Linnaeus, 1758	+	+	+
<i>Helix philibinensis</i> Rossmassler, 1839	—	+	* ¹⁷²
* <i>Helix oestreichi</i> Kobelt, 1902	+	+	
<i>Helix secernenda</i> Rossmässler, 1847	+	+	+
<i>Helix vladika</i> (Kobelt, 1898) [<i>H. vladica</i>]	+	+	+
<i>Cornu aspersum</i> (O.F. Müller, 1774)	+	+	+
<i>Eobania vermiculata</i> (O.F. Müller, 1774)	+	+	+
<i>Cepaea vindobonensis</i> (C. Pfeiffer, 1828)	+	+	+
<i>Codringtonia neocrassa</i> Zilch, 1952 ¹⁷³	+	+	* ¹⁷⁴
[<i>Chilostoma apfelbecki bindzaensis</i> (Sturany, 1909)] ¹⁷⁵	+	+	+
<i>Cattania inflata</i> (Kobelt, 1876) [<i>Chilostoma inflata</i>]	+	+	+
<i>Cattania maranajensis</i> (A.J. Wagner, 1914) [<i>Chilostoma maranajensis</i>]	+	+	+
* <i>Cattania jakupicae</i> (Urbanski, 1979) [<i>Chilostoma phocaea jakupicae</i>] ¹⁷⁶	+	+	—
<i>Dinarica albanica</i> (S.H.F. Jaekel, 1954) [<i>Chilostoma stenomphala albanica</i>]	+	+	* ¹⁷⁷
<i>Dinarica petrovici</i> (A.J. Wagner, 1914) [<i>Chilostoma petrovici</i>]	+	+	+
<i>Dinarica pouzolzi montenegrina</i> (Rossmässler, 1836) [<i>Chilostoma p. montenegrina</i>]	+	+	+
* <i>Dinarica pouzolzi pouzolzi</i> (Deshayes, 1830) [<i>Chilostoma p. pouzolzi</i>] ¹⁷⁸	+	+	
<i>Dinarica serbica</i> (Kobelt, 1872) [<i>Chilostoma serbica</i>]	+	+	+
<i>Josephinella</i> (?) <i>korabensis</i> (Subai, 1997) ¹⁷⁹	—	—	—
<i>Josephinella</i> (?) <i>zebiana</i> (Sturany, 1907) [<i>Chilostoma zebiana</i>] ¹⁸⁰	+	+	+
<i>Josephinella byshekensis</i> (Knipper, 1941) [<i>Chilostoma byshekensis</i>]	+	+	+
*[<i>Chilostoma edlaueri</i> (Knipper, 1941)] ¹⁸¹	+	+	+
<i>Josephinella fuchsi</i> (Knipper, 1939) [<i>Chilostoma fuchsi</i>]	+	+	+
* <i>Josephinella pindica</i> (O. Boettger, 1886) [<i>Chilostoma subzonata pindica</i>]	+	+	+ ¹⁸²
<i>Liburnica albanograeca</i> (Subai, 1995) [<i>Chilostoma albanograeca</i>] ¹⁸³	—	+	* ¹⁸⁴
<i>Liburnica dochii</i> (Sturany, 1907) [<i>Chilostoma dochii</i>]	+	+	+
<i>Liburnica dunjana</i> (Knipper, 1941) [<i>Chilostoma dunjana</i>]	+	+	+
<i>Liburnica harpya</i> (Subai, 1995) [<i>Chilostoma harpya</i>]	+	+	+
<i>Liburnica hoffmanni walteri</i> (O. Boettger, 1886) [<i>Chilostoma h. walteri</i>]	+	+	+
<i>Liburnica setigera setigera</i> (Rossmässler, 1836) [<i>Chilostoma s. setigera</i>]	+	+	+

¹⁷² "systematic position of oestreichi is not clear, possibly *H. secernenda* or *H. philibinensis*"

¹⁷³ First Albanian record: Dhora & Welter-Schultes (1999b).

¹⁷⁴ "lives possibly in South Albania"

¹⁷⁵ According to Subai (personal communication) its systematic position on the generic level is still doubtful.

¹⁷⁶ Most probably does not live in Albania.

¹⁷⁷ "systematic position not clear"

¹⁷⁸ According to Subai (personal communication) does not live in Albania.

¹⁷⁹ According to Subai (personal communication) the genus level position of this taxon is still doubtful.

¹⁸⁰ According to Subai (personal communication) the genus level position of this taxon is still doubtful.

¹⁸¹ According to Subai (personal communication) this is a synonym for *J. byshekensis*.

¹⁸² Due to a misinterpretation of Subai (1995), Dhora & Welter-Schultes (1996) erroneously included this species in the Albanian list. Most probably however, this species does not live in Albania.

¹⁸³ First Albanian record: Fehér & Eröss (2009).

¹⁸⁴ "probably lives in South Albania"

Superba grisea Subai & Fehér, 2006	—	—	—
Superba kulmakana Subai & Fehér, 2006	—	—	—
Superba skipetarica skipetarica (Subai, 1995) [Chilostoma skipetaricus]	+	+	+
Superba skipetarica asketa Subai & Fehér, 2006	—	—	—
*Superba reischuetzi Subai, 1990 [Chilostoma reschuetzi] ¹⁸⁵	+	+	+
*Arianta arbustorum (Linnaeus, 1758) ¹⁸⁶	+	+	—

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¹⁸⁵ Due to a misinterpretation of Subai (1995), Dhora & Welter-Schultes (1996) included this species in the Albanian list. Most probably however, this species does not live in Albania.

¹⁸⁶ Probably does not live in Albania.

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