

species name in publication	valid name according to MolluscaBase	family	longitude (x)	latitude (y)	reference	notes
<i>Ampullaceana lagotis</i>	<i>Ampullaceana lagotis</i> (Schrank, 1803)	Lymnaeidae Rafinesque, 1815	24.27543	35.33077	AKSENOVA O. V., BOLOTOV I. N., GOFAROV M. Y., KONDAKOV A. V., VINARSKI M. V., BESPALAYA Y. V., KOLOSOVA Y. S., PALATOV D. M., SOKOLOVA S. E., SPITSYN V. M., TOMILOVA A. A., TRAVINA O. V., VIKHREV I. V. 2018. Species richness, molecular taxonomy and biogeography of the Radicine Pond Snails (Gastropoda: Lymnaeidae) in the Old World. Scientific Reports 8, 11199.	
<i>Bythinella</i> clade 29 (<i>Bythinella</i> CR2 COI calde)			24.33249	35.28693	BENKE M., BRÄNDLE M., ALBRECHT C., WILKE, T. 2011. Patterns of freshwater biodiversity in Europe: lessons from the spring snail genus <i>Bythinella</i> . Journal of Biogeography 38 (10): 2021–2032.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Theodoxus</i> sp.			24.28805	35.32140	BUNJE P. M. E., LINDBERG D. R. 2007. Lineage divergence of a freshwater snail clade associated with post-Tethys marine basin development. Molecular Phylogenetics and Evolution 42 (2): 373–387.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bithynia candiota</i>	<i>Bithynia candiota</i> Westerlund, 1886	Bithyniidae Gray, 1857	25.45108	35.16524	FRANK C. 1988. Über Molluskenfunde von den Inseln Chios, Kreta und Zypern sowie vom griechischen Festland (Thessalien). Bericht des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck 75: 81–90.	
<i>Melanopsis praemorsa buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	26.25791	35.09627	FRANK C. 1988. Über Molluskenfunde von den Inseln Chios, Kreta und Zypern sowie vom griechischen Festland (Thessalien). Bericht des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck 75: 81–90.	
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.25851	35.36351	FRANK C. 1988. Über Molluskenfunde von den Inseln Chios, Kreta und Zypern sowie vom griechischen Festland (Thessalien). Bericht des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck 75: 81–90.	
<i>Melanopsis praemorsa buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.39496	35.19077	FRANK C. 1988. Über Molluskenfunde von den Inseln Chios, Kreta und Zypern sowie vom griechischen Festland (Thessalien). Bericht des Naturwissenschaftlich-Medizinischen Vereins in Innsbruck 75: 81–90.	
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.01659	35.50816	FUCHS A., KÄUFEL F. 1934. Ergebnisse einer zoologischen Studien- und Sammelreise nach Griechenland, namentlich nach den Inseln des Ägäischen Meeres. IV. Land- und Süßwassermollusken aus Griechenland und von den Inseln des Ägäischen Meeres. Sitzungsberichte der Akademie der Wissenschaften in Wien, Mathematisch-naturwissenschaftliche Klasse, Abteilung I, 143 (1/2): 71–90.	

<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.03594	35.47425	FUCHS A., KÄUFEL F. 1934. Ergebnisse einer zoologischen Studien- und Sammelreise nach Griechenland, namentlich nach den Inseln des Ägäischen Meeres. IV. Land- und Süßwassermollusken aus Griechenland und von den Inseln des Ägäischen Meeres. Sitzungsberichte der Akademie der Wissenschaften in Wien, Mathematisch-naturwissenschaftliche Klasse, Abteilung I, 143 (1/2): 71–90.
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	25.60534	35.25382	FUCHS A., KÄUFEL F. 1934. Ergebnisse einer zoologischen Studien- und Sammelreise nach Griechenland, namentlich nach den Inseln des Ägäischen Meeres. IV. Land- und Süßwassermollusken aus Griechenland und von den Inseln des Ägäischen Meeres. Sitzungsberichte der Akademie der Wissenschaften in Wien, Mathematisch-naturwissenschaftliche Klasse, Abteilung I, 143 (1/2): 71–90.
<i>Physa capillata</i>	<i>Physella acuta</i> (Draparnaud, 1805)	Physidae Fitzinger, 1833	24.00222	35.50999	GASSIES J. B. 1870. Note sur le <i>Physa capillata</i> , de l'île de Crète. Journal de Conchyliologie 18 (3), 306–307.
<i>Melanopsis buccinoidea</i> [= <i>ferussaci</i> Roth 1839]	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.58206	35.48011	GLAUBRECHT M. 1993. Mapping the diversity: geographical distribution of the freshwater snail <i>Melanopsis</i> (Gastropoda: ? Cerithioidea: Melanopsidae) with focus on its systematics in the Mediterranean Basin. Mitteilungen Hamburgische Zoologische Museum und Institut 90: 41–97.
<i>Planorbis cretensis</i>	<i>Planorbis cretensis</i> Glöer et Hirschfelder, 2015	Planorbidae Rafinesque, 1815	23.68531	35.42956	GLÖER P., HIRSCHFELDER H. J. 2015. Description of <i>Planorbis cretensis</i> n. sp. from Crete (Gastropoda: Planorbidae). Ecologica Montenegrina 2 (2): 109–111.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	23.68531	35.42956	GLÖER P., HIRSCHFELDER H. J. 2015. Description of <i>Planorbis cretensis</i> n. sp. from Crete (Gastropoda: Planorbidae). Ecologica Montenegrina 2 (2): 109–111.
<i>Bythinella magdalenae</i>	<i>Bythinella rethymnonensis</i> Glöer et Hirschfelder, 2020	Bythinellidae Locard, 1893	24.34250	35.29311	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). Ecologica Montenegrina 20: 10–23.
<i>Bythinella magdalenae</i>	<i>Bythinella rethymnonensis</i> Glöer et Hirschfelder, 2020	Bythinellidae Locard, 1893	24.34250	35.29311	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). Ecologica Montenegrina 20: 10–23.
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.34250	35.29311	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). Ecologica Montenegrina 20: 10–23.
<i>Heleobia maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	24.27471	35.33532	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). Ecologica Montenegrina 20: 10–23.
<i>Planorbis atticus</i>	<i>Planorbis atticus</i> Bourguignat, 1852	Planorbidae Rafinesque, 1815	24.27471	35.33532	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). Ecologica Montenegrina 20: 10–23.
<i>Radix labiata</i>	<i>Peregriana labiata</i> (Rossmässler, 1835)	Lymnaeidae Rafinesque, 1815	24.27471	35.33532	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). Ecologica Montenegrina 20: 10–23.

<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.27472	35.33532	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Valvata kournasi</i>	<i>Valvata kournasi</i> Glöer et Hirschfelder, 2019	Valvatidae Gray, 1840	24.27471	35.33532	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.40272	35.19944	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Pseudamnicola occulta</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.40272	35.19944	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Bythinella magdalenae</i>	<i>Bythinella rethymnonensis</i> Glöer et Hirschfelder, 2020	Bythinellidae Locard, 1893	24.53577	35.21878	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Pseudamnicola occulta</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.53577	35.21878	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.53577	35.21878	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Pseudamnicola occulta</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	23.68531	35.42956	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Bythinella sitiensis</i>	<i>Bythinella sitiensis</i> Glöer et Hirschfelder, 2019	Bythinellidae Locard, 1893	26.25630	35.09533	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Pseudamnicola occulta</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	26.25630	35.09533	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	26.25630	35.09533	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Bythinella sitiensis</i>	<i>Bythinella sitiensis</i> Glöer et Hirschfelder, 2019	Bythinellidae Locard, 1893	26.10740	35.15584	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Pseudamnicola occulta</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	26.10740	35.15584	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	26.10740	35.15584	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.

<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.54307	35.21053	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	
<i>Bythinella sp.</i>			25.46168	35.22427	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola occulta</i>	<i>Pseudamnicola occulta</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.64513	35.22860	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	
<i>Bythinella magdalenae</i>	<i>Bythinella rethymnonensis</i> Glöer et Hirschfelder, 2020	Bythinellidae Locard, 1893	24.64513	35.22860	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.57619	35.08088	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	
<i>Ancylus fluviatilis</i>	<i>Ancylus fluviatilis</i> Müller, 1774	Planorbidae Rafinesque, 1815	25.52130	35.21353	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.52130	35.21353	GLÖER P., HIRSCHFELDER H. J. 2019. New freshwater molluscs from Crete, Greece (Gastropoda: Hydrobiidae, Bythinellidae, Valvatidae). <i>Ecologica Montenegrina</i> 20: 10–23.	
<i>Bithynia cretensis</i>	<i>Bithynia cretensis</i> Glöer et Maassen, 2009	Bithyniidae Gray, 1857	25.43208	35.19175	GLÖER P., MAASSEN W. J. M. 2009. Three new species of the family Bithyniidae from Greece (Gastropoda: Bithyniidae). <i>Mollusca</i> 27: 41–48.	
<i>Bithynia candiota</i>	<i>Bithynia candiota</i> Westerlund, 1886	Bithyniidae Gray, 1857	24.38004	35.35975	GLÖER P., MAASSEN W. J. M. 2009. Three new species of the family Bithyniidae from Greece (Gastropoda: Bithyniidae). <i>Mollusca</i> 27: 41–48.	
<i>Bithynia candiota</i>	<i>Bithynia candiota</i> Westerlund, 1886	Bithyniidae Gray, 1857	25.43161	35.18567	GLÖER P., MAASSEN W. J. M. 2009. Three new species of the family Bithyniidae from Greece (Gastropoda: Bithyniidae). <i>Mollusca</i> 27: 41–48.	
<i>Bithynia candiota</i>	<i>Bithynia candiota</i> Westerlund, 1886	Bithyniidae Gray, 1857	24.36125	35.34394	GLÖER P., MAASSEN W. J. M. 2009. Three new species of the family Bithyniidae from Greece (Gastropoda: Bithyniidae). <i>Mollusca</i> 27: 41–48.	
<i>Bithynia candiota</i>	<i>Bithynia candiota</i> Westerlund, 1886	Bithyniidae Gray, 1857	24.79698	35.06394	GLÖER P., MAASSEN W. J. M. 2009. Three new species of the family Bithyniidae from Greece (Gastropoda: Bithyniidae). <i>Mollusca</i> 27: 41–48.	
<i>Neritina Boetica</i>	<i>Theodoxus baeticus</i> (Lamarck, 1822)	Neritidae Rafinesque, 1815	24.25177	35.36233	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. <i>Jahrbücher der Deutschen Malakozoologischen Gesellschaft</i> 10: 73–81.	
<i>Melanopsis praerosa</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.60396	35.56347	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. <i>Jahrbücher der Deutschen Malakozoologischen Gesellschaft</i> 10: 73–81.	

<i>Planorbis atticus</i>	<i>Planorbis atticus</i> Bourguignat, 1852	Planorbidae Rafinesque, 1815	24.17271	35.44882	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	
<i>Pisidium Casertanum</i>	<i>Euglesa casertana</i> (Poli, 1791)	Sphaeriidae Deshayes, 1855 (1820)	24.12615	35.43346	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	
<i>Physa capillata</i>	<i>Physella acuta</i> (Draparnaud, 1805)	Physidae Fitzinger, 1833	24.00222	35.50999	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	
<i>Limnaea truncatula</i>	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	24.12615	35.43346	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	
<i>Planorbis rotundatus</i>	taxon inquirendum		24.00222	35.50999	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinia similis</i>			24.17377	35.45192	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinia viridis</i> var. <i>inflata</i> ?			24.00222	35.50999	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Neritina Boetica</i>	<i>Theodoxus baeticus</i> (Lamarck, 1822)	Neritidae Rafinesque, 1815	24.17377	35.45192	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	
<i>Melanopsis praerosa</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.64425	35.30110	HESSE P. 1883. Beiträge zur Molluskenfauna Griechenlands. II. Jahrbücher der Deutschen Malakozoologischen Gesellschaft 10: 73–81.	
<i>Neritina heldreichi</i> var. <i>graeca</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	25.04721	35.33344	KOBELT W. 1898-1899. Iconographie der Land- & Süßwasser-Mollusken mit vorzüglicher Berücksichtigung der europäischen noch nicht abgebildeten Arten von E. A. Rossmässler. VIII. Band. C. W. Kreidel, Wiesbaden, 1–11. [pls 211–240]	
<i>Bythinella</i> Group Ib			24.54300	35.21800	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ia OR V			24.15200	35.459	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.

<i>Bythinella</i> Group Ia			24.25300	35.358	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> Group I			24.54300	35.21800	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> Group I	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.64500	35.41200	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	
<i>Pseudamnicola</i> Group I	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.959	35.379	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	
<i>Pseudamnicola</i> Group I			24.15200	35.459	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> Group I			25.98800	35.165	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> Group I	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	26.10800	35.2	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	
<i>Pseudamnicola</i> Group I	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	26.217	35.129	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	
<i>Pseudamnicola</i> Group I			25.79000	35.049	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> Group I			25.18400	35.196	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> Group I			25.70600	35.174	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.

<i>Pseudamnicola</i> Group II			24.25300	35.358	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ia			24.332	35.287	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ia OR V			24.143	35.453	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ia			24.357	35.332	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ia			23.913	35.483	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group II			25.863	35.092	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ivb			23.753	35.329	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Iva			23.75	35.273	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ib			24.644	35.198	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group III			25.543	35.211	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> Group Ia			24.413	35.285	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.

<i>Bythinella Group Ia</i>			24.336	35.329	LAMPRI P. N., BOURANTA C., RADEA C., PARMAKELIS A. 2022. Hidden diversity revealed in the freshwater snails, <i>Bythinella</i> and <i>Pseudamnicola</i> , in the Island of Crete. Integrative Zoology 17: 804–824.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola occultus</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.959	35.379	LAMPRI P. N., RADEA C., PARMAKELIS A. 2024. An expanded phylogeny of the genus <i>Pseudamnicola</i> (Gastropoda; Truncatelloidea; Hydrobiidae) across the Mediterranean Basin. Integrative Zoology 19: 846–862.	
<i>Pseudamnicola occultus</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	26.217	35.129	LAMPRI P. N., RADEA C., PARMAKELIS A. 2024. An expanded phylogeny of the genus <i>Pseudamnicola</i> (Gastropoda; Truncatelloidea; Hydrobiidae) across the Mediterranean Basin. Integrative Zoology 19: 846–862.	
<i>Pseudamnicola occultus</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	26.10800	35.2	LAMPRI P. N., RADEA C., PARMAKELIS A. 2024. An expanded phylogeny of the genus <i>Pseudamnicola</i> (Gastropoda; Truncatelloidea; Hydrobiidae) across the Mediterranean Basin. Integrative Zoology 19: 846–862.	
<i>Pseudamnicola occultus</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.64500	35.41200	LAMPRI P. N., RADEA C., PARMAKELIS A. 2024. An expanded phylogeny of the genus <i>Pseudamnicola</i> (Gastropoda; Truncatelloidea; Hydrobiidae) across the Mediterranean Basin. Integrative Zoology 19: 846–862.	
<i>Pseudamnicola occultus</i>	<i>Pseudamnicola occultus</i> Glöer et Hirschfelder, 2019	Hydrobiidae Stimpson, 1865	24.64500	35.41200	LAMPRI P. N., RADEA C., PARMAKELIS A. 2024. An expanded phylogeny of the genus <i>Pseudamnicola</i> (Gastropoda; Truncatelloidea; Hydrobiidae) across the Mediterranean Basin. Integrative Zoology 19: 846–862.	
<i>Pseudamnicola cf. chia</i>			24.25300	35.358	LAMPRI P. N., RADEA C., PARMAKELIS A. 2024. An expanded phylogeny of the genus <i>Pseudamnicola</i> (Gastropoda; Truncatelloidea; Hydrobiidae) across the Mediterranean Basin. Integrative Zoology 19: 846–862.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Armiger crista</i>	<i>Armiger crista</i> (Linnaeus, 1758)	Planorbidae Rafinesque, 1815	24.35879	35.34960	MAASSEN W. J. M. 1992. Nieuwe Land- en Zoetwatermollusken voor het Griekse eiland Krete. De Kreukel 28 (6/7): 93–97.	
<i>Neritina Heldreichi</i> Schwerzend.	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	25.04721	35.33344	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	
<i>Hydrobia (Bythinella) sp.</i>			23.63436	35.36167	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	The name does not appear in the checklist, however the record is shown in Fig. 1.

<i>Limnaea truncatula</i>	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	24.43442	35.35293	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	
<i>Limnaea truncatula</i>	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	25.13078	35.33151	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	
<i>Planorbis rotundatus</i>	taxon inquirendum		24.01635	35.50798	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Planorbis nitidus</i>	<i>Segmentina nitida</i> (Müller, 1774)	Planorbidae Rafinesque, 1815	24.01635	35.50798	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	
<i>Bithynia</i> sp.			24.01635	35.50798	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Melanopsis praerosa</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.01635	35.50798	MARTENS E. VON 1879. Die Gattung <i>Neritina</i> . In: KÜSTER H. C., KOBELT W., WEINKAUFF H. C. (eds). Systematisches Conchylien-Cabinet von Martini und Chemnitz. Neu herausgegeben und vervollständigt. Zweiten Bandes zehnte Abtheilung. 1–303, pls A, 1–23. Bauer & Raspe, Nürnberg. (2) 10 (285): 209–303, pl. 20–23, A.	
<i>Melanopsis praerosa</i> L. (Buccinum) Desh.	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.60396	35.56347	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Bythinia viridis</i> Poir. (<i>Bulimus</i>) Dup. Var. <i>inflata</i> ?			24.00222	35.50999	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	The name does not appear in the checklist, however the record is shown in Fig. 1.

<i>Planorbis rotundatus</i> Poir.	taxon inquirendum		24.00222	35.50999	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Neritina boetica</i> Lamk.	<i>Theodoxus baeticus</i> (Lamarck, 1822)	Neritidae Rafinesque, 1815	24.25598	35.36232	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Planorbis atticus</i> Bourg.	<i>Planorbis atticus</i> Bourguignat, 1852	Planorbidae Rafinesque, 1815	24.17377	35.45192	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Bythinia similis</i> Drap. (<i>Cyclostoma</i>) Dup.			24.17377	35.45192	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Neritina boetica</i> Lamk.	<i>Theodoxus baeticus</i> (Lamarck, 1822)	Neritidae Rafinesque, 1815	24.17377	35.45192	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Lymnaea truncatula</i> Müll. (<i>Buccinum</i>) Jeffr.	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	24.12615	35.43346	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Physa capillata</i> Gassies	<i>Physella acuta</i> (Draparnaud, 1805)	Physidae Fitzinger, 1833	24.00222	35.50999	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Pisidium Casertanum</i> Poli (<i>Cardium</i>) Bourg.	<i>Euglesa casertana</i> (Poli, 1791)	Sphaeriidae Deshayes, 1855 (1820)	24.12615	35.43346	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Melanopsis praerosa</i> L. (<i>Buccinum</i>) Desh.	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.64425	35.30110	RAULIN M. V. 1869. Description physique de l'île de Crète, fin (Botanique, Zoologie, additions, carte et coupes). Livre V. Zoologie. Actes de la Société linnéenne de Bordeaux 24 [1861]: 643–708.	
<i>Theodoxus saulcyi</i> - morphotype	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.1272	35.4343	SANDS A. F., GLÖER P., GÜRLEK M. E., ALBRECHT C., NEUBAUER T. A. 2020. A revision of the extant species of <i>Theodoxus</i> (Gastropoda, Neritidae) in Asia, with the description of three new species. <i>Zoosystematics and Evolution</i> 96(1): 25–66.	
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.27780	35.33840	SANDS A. F., GLÖER P., GÜRLEK M. E., ALBRECHT C., NEUBAUER T. A. 2020. A revision of the extant species of <i>Theodoxus</i> (Gastropoda, Neritidae) in Asia, with the description of three new species. <i>Zoosystematics and Evolution</i> 96(1): 25–66.	

<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.12711	35.43414	SANDS A. F., SEREDA S. V., STELBRINK B., NEUBAUER T. A., LAZAREV S., WILKE T., ALBRECHT C. 2019. Contributions of biogeographical functions to species accumulation may change over time in refugial regions. Journal of Biogeography 46(6): 1274–1286.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.27780	35.33840	SANDS A. F., SEREDA S. V., STELBRINK B., NEUBAUER T. A., LAZAREV S., WILKE T., ALBRECHT C. 2019. Contributions of biogeographical functions to species accumulation may change over time in refugial regions. Journal of Biogeography 46(6): 1274–1286.
<i>Semisalsa maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	25.05578	35.33668	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	23.63440	35.36171	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Semisalsa maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	24.25234	35.36202	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	24.26263	35.35777	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.15116	35.45869	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Semisalsa maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	24.27516	35.33331	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	23.61146	35.36277	Schütt H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	24.14852	35.45651	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.14852	35.45651	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	24.53562	35.21603	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.51667	35.21668	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	24.53575	35.21854	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.53575	35.21854	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	23.69063	35.35574	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	24.51989	35.22011	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.

<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.51668	35.21659	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.87350	35.39729	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.25081	35.36217	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	25.70721	35.17558	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	25.70721	35.17558	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	25.91374	35.07994	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Semisalsa maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	26.15114	35.19113	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.87316	35.40896	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	25.14366	35.30401	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.81038	35.05680	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.10761	35.32463	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.84312	35.05149	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.25236	35.36208	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	23.66325	35.23986	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.53136	35.36493	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Pseudamnicola brachia</i>	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	25.91265	35.05351	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.43726	35.17164	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Semisalsa maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	23.70414	35.49193	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Semisalsa maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	23.90807	35.51717	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	25.57580	35.07739	SCHÜTT H. 1980. Zur Kenntnis griechischer Hydrobiiden. Archiv für Molluskenkunde 110 [1979] (4/6): 115–149.

<i>Ancylus fluviatilis</i>	<i>Ancylus fluviatilis</i> Müller, 1774	Planorbidae Rafinesque, 1815	24.46665	35.20005	SCHÜTT H. 1982. Die ostmediterrane Verbreitung von <i>Ancylus fluviatilis</i> . Mitteilungen der Deutschen Malakozoologischen Gesellschaft 3 (36) [1981]: 519–523.
<i>Ancylus fluviatilis</i>	<i>Ancylus fluviatilis</i> Müller, 1774	Planorbidae Rafinesque, 1815	26.23323	35.14970	SCHÜTT H. 1982. Die ostmediterrane Verbreitung von <i>Ancylus fluviatilis</i> . Mitteilungen der Deutschen Malakozoologischen Gesellschaft 3 (36) [1981]: 519–523.
<i>Ancylus fluviatilis</i>	<i>Ancylus fluviatilis</i> Müller, 1774	Planorbidae Rafinesque, 1815	25.51662	35.21663	SCHÜTT H. 1982. Die ostmediterrane Verbreitung von <i>Ancylus fluviatilis</i> . Mitteilungen der Deutschen Malakozoologischen Gesellschaft 3 (36) [1981]: 519–523.
<i>Ancylus fluviatilis</i>	<i>Ancylus fluviatilis</i> Müller, 1774	Planorbidae Rafinesque, 1815	23.66665	35.24978	SCHÜTT H. 1982. Die ostmediterrane Verbreitung von <i>Ancylus fluviatilis</i> . Mitteilungen der Deutschen Malakozoologischen Gesellschaft 3 (36) [1981]: 519–523.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	25.04721	35.33344	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.17377	35.45192	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.15200	35.459	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.25598	35.36232	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.27516	35.33331	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.45663	35.15742	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	24.959	35.379	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	25.47118	35.09276	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	25.65659	35.07554	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	23.68733	35.41745	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). Biologia Gallo-Hellenica 12: 283–290.

<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	25.71324	35.19197	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). <i>Biologia Gallo-Hellenica</i> 12: 283–290.	
<i>Theodoxus saulcyi</i>	<i>Theodoxus fluviatilis</i> (Linnaeus, 1758)	Neritidae Rafinesque, 1815	26.01263	35.20566	SCHÜTT H. 1986. The dissemination of <i>Theodoxus</i> species in Greece including the islands (Moll. Prosobranch.). <i>Biologia Gallo-Hellenica</i> 12: 283–290.	
<i>Bulinus truncatus</i>	<i>Bulinus truncatus</i> (Audouin, 1827)	Bulinidae Fischer et Crosse, 1880	23.63239	35.37114	SCHÜTT H. 1987. <i>Bulinus truncatus</i> auf Kreta. <i>Zeitschrift für Angewandte Zoologie</i> 74(2): 249–245.	
<i>Bulinus truncatus</i>	<i>Bulinus truncatus</i> (Audouin, 1827)	Bulinidae Fischer et Crosse, 1880	24.35857	35.34932	SCHÜTT H. 1987. <i>Bulinus truncatus</i> auf Kreta. <i>Zeitschrift für Angewandte Zoologie</i> 74(2): 249–245.	
<i>Bulinus truncatus</i>	<i>Bulinus truncatus</i> (Audouin, 1827)	Bulinidae Fischer et Crosse, 1880	24.95974	35.05017	SCHÜTT H. 1987. <i>Bulinus truncatus</i> auf Kreta. <i>Zeitschrift für Angewandte Zoologie</i> 74(2): 249–245.	
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.60396	35.56347	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	
<i>Lymnaea truncatula</i>	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	24.12615	35.43346	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	
<i>Lymnaea truncatula</i>	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	24.43442	35.35293	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	
<i>Planorbis rotundatus</i> Poir.	taxon inquirendum		24.00222	35.50999	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Physa capillata</i> Gass.	<i>Physella acuta</i> (Draparnaud, 1805)	Physidae Fitzinger, 1833	24.00222	35.50999	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	
<i>Paludinella (Hydrobia) maltzani</i> (Cless.) West.	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	23.63436	35.36167	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	
<i>Pisidium casertanum</i>	<i>Euglesa casertana</i> (Poli, 1791)	Sphaeriidae Deshayes, 1855 (1820)	24.12615	35.43346	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	
<i>Planorbis atticus</i>	<i>Planorbis atticus</i> Bourguignat, 1852	Planorbidae Rafinesque, 1815	24.00222	35.50999	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. <i>Mitteilungen der Zoologischen Gesellschaft Braunau</i> 3(5/7): 157–193.	

<i>Bithynia similis</i>			24.17377	35.45192	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bithynia viridis</i> Poir.			24.00222	35.50999	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Neritina boeotica</i>			24.17377	35.45192	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Lymnaea truncatula</i>	<i>Galba truncatula</i> (Müller, 1774)	Lymnaeidae Rafinesque, 1815	25.13078	35.33151	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	
<i>Planorbis rotundatus</i> Poir.	taxon inquirendum		24.01635	35.50798	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Physa contorta</i> Mich. var. <i>brochii</i> Ehrbg.	<i>Bulinus truncatus</i> (Audouin, 1827)	Bulinidae Fischer et Crosse, 1880	24.01635	35.50798	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	
<i>Bithynia badiella</i> var. <i>candiota</i>	<i>Bithynia candiota</i> Westerlund, 1886	Bithyniidae Gray, 1857	24.01635	35.50798	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	24.01635	35.50798	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	
<i>Melanopsis buccinoidea</i>	<i>Melanopsis buccinoidea</i> (Olivier, 1801)	Melanopsidae Adams et Adams, 1854	23.64425	35.30110	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	
<i>Neritina boeotica</i>			24.25598	35.36232	SEIDL F. 1978. Zur Molluskenfauna von Kreta: I. Historische Aufzeichnungen, Aus dem Reisetagebuch von Hofrat Dr. Rudolf Sturany. Mitteilungen der Zoologischen Gesellschaft Braunau 3(5/7): 157–193.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Heleobia maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	25.70611	35.17414	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	

<i>Theodoxus</i>			25.70611	35.17414	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella cretensis</i>	<i>Bythinella cretensis</i> Schütt, 1980	Bythinellidae Locard, 1893	24.25331	35.36111	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	
<i>Heleobia maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	24.25331	35.36111	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	
<i>Pseudammicola brachia</i>	<i>Pseudammicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.25331	35.36111	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	
<i>Theodoxus</i>			24.25331	35.36111	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Heleobia maltzani</i>	<i>Eupaludestrina maltzani</i> (Westerlund, 1886)	Cochliopidae Tryon, 1866	25.04972	35.33250	SZAROWSKA M. HOFMAN S., OSIKOWSKI A., FALNIOWSKI A. 2014. <i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. Journal of Natural History 48(41–42): 2487–2500.	
<i>Bythinella</i> CR3 COI calde			23.75305	35.32859	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016a. Do diversity patterns of the spring-inhabiting snail <i>Bythinella</i> (Gastropoda, Bythinellidae) on the Aegean Islands reflect geological history? Hydrobiologia 765: 225–243.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> CR3 COI calde			23.75027	35.27271	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016a. Do diversity patterns of the spring-inhabiting snail <i>Bythinella</i> (Gastropoda, Bythinellidae) on the Aegean Islands reflect geological history? Hydrobiologia 765: 225–243.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> CR2 COI calde			24.64414	35.19750	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016a. Do diversity patterns of the spring-inhabiting snail <i>Bythinella</i> (Gastropoda, Bythinellidae) on the Aegean Islands reflect geological history? Hydrobiologia 765: 225–243.	The name does not appear in the checklist, however the record is shown in Fig. 1.

<i>Bythinella</i> CR1 COI calde			25.54307	35.21053	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016a. Do diversity patterns of the spring-inhabiting snail <i>Bythinella</i> (Gastropoda, Bythinellidae) on the Aegean Islands reflect geological history? <i>Hydrobiologia</i> 765: 225–243.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i> CR2 COI calde			24.41316	35.28453	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016a. Do diversity patterns of the spring-inhabiting snail <i>Bythinella</i> (Gastropoda, Bythinellidae) on the Aegean Islands reflect geological history? <i>Hydrobiologia</i> 765: 225–243.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Pseudamnicola</i> brachia	<i>Pseudamnicola brachia</i> Westerlund, 1886	Hydrobiidae Stimpson, 1865	24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	
<i>Bythinella</i>			24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Heleobia</i>			24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Theodoxus</i>			24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Theodoxus</i>			24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Heleobia</i>			24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	The name does not appear in the checklist, however the record is shown in Fig. 1.
<i>Bythinella</i>			24.25212	35.36204	SZAROWSKA M., OSIKOWSKI A., HOFMAN S., FALNIOWSKI A. 2016b. <i>Pseudamnicola</i> Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story? <i>Organisms Diversity & Evolution</i> 16: 121–139.	The name does not appear in the checklist, however the record is shown in Fig. 1.