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W.A. Lindholm: A bibliography of his malacological publications with the catalogue of molluscan taxa described by him or named in his honour

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ABSTRACT

A list of malacological publications of W.A. Lindholm, issued between 1901 and 1936, is represented alongside with an annotated catalogue of molluscan taxa described by him. A list of molluscan taxa named in honour of Wasily Lindholm is also given.

Keywords: bibliography, history of malacology, molluscan taxonomy, nomenclature, W.A. Lindholm

В.А. Линдгольм: библиография его малакологических публикаций с каталогом таксонов моллюсков, описанных им или названных в его честь

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РЕЗЮМЕ

В статье представлен список малакологических публикаций В.А. Линдгольма, вышедших в свет с 1901 по 1936 гг, дополненный аннотированным перечнем таксонов моллюсков, описанных данным автором. Также приведен список таксонов моллюсков, названных в честь В.А. Линдгольма.

Ключевые слова: библиография, история малакологии, систематика моллюсков, номенклатура, В.А. Линдгольм

INTRODUCTION

Wasili (Wilhelm) Adolfovich Lindholm was a prolific author, who made substantial contributions to several fields of natural history, chiefly to malacology and herpetology. Here, I present the catalogue of molluscan taxa introduced by Lindholm succeeded by the list of his malacological publications. As a

supplement, a list of molluscan taxa named in honour of W.A. Lindholm is given. Most probably, the latter is not exhaustive and may contain gaps. I would be glad to receive any remarks and comments on these lists as well as indications of possible omissions.

Each entry in the catalogue of Lindholm's taxa contains the following information: original spelling and rank, bibliographical reference, type locality

(for species, subspecies and varieties), type species (for genera), or type genus (for subfamilies), current taxonomic allocation, and the higher taxa [class: family] to which a taxon belongs. The current taxonomic allocation of all taxa is given according to some recent sources (Zykin 1979, 2012; Sysoev and Shileyko 2009; Vinarski and Kantor 2016; Mollusca Base 2019; Wesselingh et al. 2019). The fossil taxa are marked by a special sign (†).

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LIST OF MOLLUSCAN TAXA INTRODUCED BY W. LINDHOLM

- abbreviata* [*Valvata (Cincinna) ssoensis* var.] Lindholm, 1909: 72, pl. I, figs. 66, 67. Type locality – Russia, Baikal Lake, Prorvinskiy Sor and Posolskiy Sor. = *Valvata (Sibirovalvata) sorensis* Westerlund, 1886. [Gastropoda: Valvatidae].
- abchasic* [*Helix (Jasonella)*] Lindholm, 1927e: 133. A replacement name for *Helix pontica* O. Boettger, 1883, non P. Fischer, 1866. = *Dioscuria abchasic* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- acampsica* (*Chondrula*) Lindholm, 1923a: 222. Type locality – “Lomaschen bei Artvin am Tschoroch” (nowadays Artvin City, Turkey, vilayet Chorokh). = *Ljudmilena sieversi* (Mousson, 1873). [Gastropoda: Enidae].
- Achoanomphalus* (as a subgenus of the genus *Choanomphalus* Gerstfeldt, 1859) Lindholm, 1909: 13. Type species – *Choanomphalus amauronius* Bourguignat, 1860. = *Choanomphalus* Gerstfeldt, 1859. [Gastropoda: Planorbidae].
- acutior* (*Chondrula*) Lindholm, 1922e: 358. Type locality – Georgia, vicinities of Batumi City, Chorokh River valley. = *Euchondrus acutior* (Lindholm, 1922). [Gastropoda: Enidae].
- adsharica* (*Bythinella*) Lindholm, 1913a: 67. Type locality – Georgia, vicinities of Batum City, a spring near river Adsharis-Tskhali at its entrance to the Chorokh River. = *Tschernomorica adsharica* (Lindholm, 1913). [Gastropoda: Hydrobiidae].
- adshariensis* [*Helix (Fruticicola)*] Lindholm, 1913c: 141. Type locality – Northeastern Turkey, vilayet Chorokh, Salolet Mt. near Artvin. = *Hesseola solidior* (Mousson, 1873). [Gastropoda: Hygromiidae].
- Adversaria* (as a section of the genus *Phaedusa*) Lindholm, 1925f: 265. Type species – *Clausilia inversa* Heude, 1887. = *Excussispira* Lindholm, 1925. [Gastropoda: Clausiliidae].
- Aegopinella* (as a section of the genus *Aegopina*) Lindholm, 1927g: 324. Type species – *Helix pura* Alder, 1830. = *Aegopinella* Lindholm, 1927. [Gastropoda: Zonitidae].
- † *aenigmatica* (*Bithynia*) Lindholm, 1932b: 8, pl. I, figs. 14–16. Type locality – Irtysh River near Omsk, Russia, and near Zhelezinskiy settlement, Pavlodar Region, Kazakhstan. = *Alocinma aenigmatica* (Lindholm, 1932). [Gastropoda: Bithyniidae].
- aenulans* [*Limnaea (Gulnaria) lagotis* var.] Lindholm, 1911b: 13. Type locality – Russia, Moscow Region, Dmitrov District, Zaprudye village, in a small river. = *Ampullaceana lagotis* (Schrank, 1803). [Gastropoda: Lymnaeidae].
- Aequinoctia* (as a section of the genus *Macroptychia*) Lindholm, 1925f: 266. Type species – *Clausilia degeneris* Preston, 1911. = *Macroptychia* O. Boettger, 1877. [Gastropoda: Clausiliidae].
- albella* [*Clausilia (Oligoptychia) gracillima* f.] Lindholm, 1913a: 66. Type locality – Northeastern Turkey, Artvin vilayet, in vicinities of Artvin and Lomashen. = *Armenica gracillima* (Retowski, 1889). [Gastropoda: Clausiliidae].
- albispira* (*Tachea atrolabiata* var.) Lindholm, 1913a: 19. Type locality – West Transcaucasia, Abkhazia, 2–3 versts N from Gagry. = *Caucasotachea atrolabiata* (Krynicky, 1833). [Gastropoda: Helicidae].
- albuguttata* (*Neritina brauneri* f.) Lindholm, 1908: 217. Type locality – Ukraine, Odessa. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- albolimbata* [*Ena (Turanena)*] Lindholm, 1927b: 98. Type locality – Uzbekistan, Chatkal Ridge, upper reaches of Turduk River (Naryn River Basin). = *Turanena albolimbata* (Lindholm, 1927). [Gastropoda: Enidae].
- alligans* (*Valvata naticina* var.) Lindholm, 1927d: 22. Type locality – Poland, Vistula river near Plock Town. = *Borysthenia naticina* (Menke, 1845). [Gastropoda: Valvatidae].
- Altaicola* (as a subgenus of the genus *Perforatella*) Lindholm, 1927e: 124, 132. Type species – *Helix bicallosa* Frivaldszky, 1853. = *Chilananodon* Westerlund, 1897. [Gastropoda: Hygromiidae].

- Andronakia* (as a subgenus of the genus *Chondrula*) Lindholm, 1913a: 23. Type species – *Chondrula catenulata* Lindholm, 1913. = *Andronakia* Lindholm, 1913. [Gastropoda: Enidae].
- andronakii* [*Buliminus* (*Ena*)] Lindholm, 1913a: 20. Type locality – Northeastern Turkey, Artvin, on the Chorokh River. = *Akramovskiella andronakii* (Lindholm, 1913). [Gastropoda: Enidae].
- andronakii* [*Helix* (*Fruticocampylaea*) *joannis* var.] Lindholm, 1913a: 18. Type locality – “Lomaschen (in Gourvement Batum)” (nowadays Artvin City, Turkey, vilayet Chorokh). = *Caucasigena eichwaldi* (L. Pfeiffer, 1848). [Gastropoda: Hygromiidae].
- andronakii* [*Hyalinia* (*Hyalinia*)] Lindholm, 1914a: 33. Type locality – Northeastern Turkey, “Kwarzchana”, 8 km north from Artvin. = *Schistophallus* (*Forcartiella*) *andronakii* (Lindholm, 1914). [Gastropoda: Oxychilidae].
- andrussovianus* [*Choanomphalus* (*Choanomphalus*)] Lindholm, 1909: 10, pl. II, figs. 28–30. Type locality – Russia, western coast of Baikal Lake, Tolsty Cape, southward to headwaters of Angara. = *Choanomphalus maacki andrussovianus* Lindholm, 1909. [Gastropoda: Planorbidae].
- angigyra* [*Baikalia* (*Godlewskia*)] Lindholm, 1909: 64, pl. 1, figs. 56–58. Type locality – Russia, northern Baikal Lake, Boguchanskaya Bay. = *Korotnewia angigyra* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- anisotaenia* (*Helix pratensis pratensis* f.) Lindholm, 1928a: 545. Type locality – “Lomaschen bei Artvin am Tschoroch” (nowadays Artvin City, Turkey, vilayet Chorokh). = ? *Caucasocressa joannis* (Mortillet, 1854). [Gastropoda: Hygromiidae].
- annandalei* (*Lymnaea rufescens* var.) Lindholm, 1929b: 312. A replacement name for *Limnaeus patulus* Troschel, 1837, non Da Costa, 1778. Type locality – India, the Ganges River. = *Radix* (*Exsertiana*) *rufescens* (Gray, 1822). [Gastropoda: Lymnaeidae].
- Anoplitella* Lindholm, 1929d: 209. Type species – *Helix schaposchnikovi* Rosen, 1911. = *Anoplitella* Lindholm, 1929. [Gastropoda: Hygromiidae].
- Antichondrus* (as a section of the genus *Chondrus*) Lindholm, 1925a: 29, 39. Type species – *Bulimus tournefortianus* Rossmässler, 1839. = *Chondrus* Cuvier, 1816. [Gastropoda: Enidae].
- antonwagneri* [*Helix* (*Jasonella*)] Lindholm, 1927e: 134. A replacement name for *Helix antoni* Rosen, 1914, non *Helix antonii* L. Pfeiffer, 1876. = *Anoplitella antonwagneri* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- araxena* (*Chondrula*) Lindholm, 1923: 218. Type locality – “Kagysman am Araxes” (a certain place in the Araks River basin). = *Ljudmilena sieversi* (Mousson, 1873). [Gastropoda: Enidae].
- argonautarum* (*Helix*) Lindholm, 1922d: 313. A replacement name for *Helix jasonis* Mousson, 1861, non C. Mayer, 1856. = *Platytheba mingrelica* (Hesse, 1921). [Gastropoda: Hygromiidae].
- † *athleta* (*Unio*) Lindholm, 1932a: 30, pl. IV, fig. 26 a–b, 27, 28 a–b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Betekeia athleta* (Lindholm, 1932). [Bivalvia: Unionidae].
- atra* (*Neritina fluviatilis* var. *sarmatica* f.) Lindholm, 1901: 182. Type locality – Russia, [Belgorod Region], rivers in vicinities of Novyi Oskol and Golubino settlements. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- Atropidina* (as a subgenus of the genus *Valvata*) Lindholm, 1906a: 190. Type species – *Valvata pulchella* Studer, 1789. = *Valvata* (*Atropidina*) Lindholm, 1906. [Gastropoda: Valvatidae].
- Baicalocochlea* (as a subgenus of the genus *Benedictia*) Lindholm, 1927c: 178. Type species – *Paludina baicalensis* Gerstfeldt, 1859. = *Benedictia* (*Baicalocochlea*) Lindholm, 1927. [Gastropoda: Benedictiidae].
- Baikaliella* (as a subgenus of the genus *Baikalia*) Lindholm, 1909: 44. Type species – *Baikalia nana* Milaschewitsch in Lindholm, 1909. = *Teratobaikalia* Lindholm, 1909. [Gastropoda: Baicaliidae].
- Baleopsina* (as a section of the genus *Laciniaria*) Lindholm, 1924a: 66, 73. Type species – *Clausilia retowskii* O. Boettger, 1888. = *Micropontica* (*Baleopsina*) Lindholm, 1924. [Gastropoda: Clausiliidae].
- balkariensis* (*Helix schaposchnikovii* subsp.) Lindholm, 1929d: 208 (in a footnote). Type locality – Russia, Kabardino-Balkaria, lime rocks near top of Cherakh-Kend (Chegem Canyon). = *Caucasigena schaposchnikovi* (Rosen, 1911). [Gastropoda: Hygromiidae].
- balgutensis* (*Fruticicola*) Lindholm, 1927b: 198. Type locality – Uzbekistan, Ferghana District, Balgut

- settlement between passes Mart and Kum-bel. = *Leucozonella hypophaea* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- Bathyptychia* (as a section of the genus *Phaedusa*) Lindholm, 1925f: 265. Type species – *Clausilia aplostoma* Heude, 1885. = *Bathyptychia* Lindholm, 1925. [Gastropoda: Clausiliidae].
- bavayi* (*Clausilia*) Lindholm, 1924a: 57. A replacement name for *Clausilia dorri* var. *cristata* Bavay et Dautzenberg, 1899, non *C. cristata* Rossmässler, 1836. = *Tropidauchenia bavayi* (Lindholm, 1924). [Gastropoda: Clausiliidae]
- † *betekeiensis* (*Unio*) Lindholm, 1932a: 23, pl. III, fig. 12a, b; 13a–c, 14, 15. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Sibirunio betekeiensis* (Lindholm, 1932). [Bivalvia: Unionidae].
- Birulana* Lindholm, 1922d: 306. Type species – *Hyalinia siraphora* Westerlund, 1897. = *Eopolita* Pollonera, 1916. [Gastropoda: Zonitidae].
- bituberosa* [*Perforatella* (*Karabaghia*)] Lindholm, 1927e: 124. A replacement name for *Helix bifrons* Rosen, 1914, non Lowe, 1833. = *Karabaghia bituberosa* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- † *bogatshevi* (*Goniochilus*) Lindholm, 1932b: 9, pl. I, figs. 17–20. Type locality – Russia, Omsk Region, right bank of the Irtysh River between settlements of Novaya Stanitsa and Cheremukhovskiy. = *Oncomelania bogatshevi* (Lindholm, 1932). [Gastropoda: Pomatiopsidae].
- boettgerianus* [*Ancylus* (*Pseudancylastrum*)] Lindholm, 1909: 28, pl. II, figs. 37–38. Type locality – Russia, Baikal Lake, near cape Kurma in Maloye More (border between central and northern Baikal). = *Baicalancylus boettgerianus* (Lindholm, 1909). [Gastropoda: Planorbidae].
- † *borissjaki* (*Lithoglyphus*) Lindholm, 1932a: 11, pl. III, fig. 4a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Lithoglyphus borissjaki* Lindholm, 1932. [Gastropoda: Lithoglyphidae].
- Borysthenia* Lindholm, 1914d: 167. A replacement name for *Jelskia* Bourguignat, 1877, non Taczanowski, 1871 (Arachnida). = *Borysthenia* Lindholm, 1914. [Gastropoda: Valvatidae].
- brauneri* [*Buliminus* (*Ena*)] Lindholm, 1908: 230. Type locality – Russia, Crimea, vicinity of Alushta Town, Kastel Mt. = *Peristoma rupestre* (Krynicky, 1833). [Gastropoda: Enidae].
- brauneri* (*Neritina*) Lindholm, 1908: 217. Type locality – Ukraine, Odessa. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- Brephulopsis* (as a section of the subgenus *Zebrina* s.str.) Lindholm, 1925a: 28. Type species – *Chondrus attenuatus* Krynicky, 1833. = *Brephulopsis* Lindholm, 1925. [Gastropoda: Enidae].
- bythiniopsis* [*Baikalia* (*Baikalia*)] Lindholm, 1909: 45, pl. 1, figs. 1–4. Type locality – “Baranchuk”, western coast of southern Baikal (see Sitnikova et al. 2004 for details). = *Maackia* (*Eubaicalia*) *bythiniopsis* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- Calcariclavis* (as a section of the genus *Phaedusa*) Lindholm, 1924a: 62, 72. Type species – *Clausilia bocki* Sykes, 1895. = *Phaedusa* H. et A. Adams, 1855. [Gastropoda: Clausiliidae].
- cancellata* [*Baikalia* (*Pseudobaikalia*)] Lindholm, 1909: 59, pl. 1, figs. 33–34. Type locality – Russia, Baikal Lake, Dagarskaya Bay. = *Pseudobaikalia cancellata* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- capiduliferum* [*Sphaerium* (*Sphaerium*)] Lindholm, 1909: 81, pl. 2, fig. 51. Type locality – Russia, Republic of Buryatia, Baikal Lake, Kruglaya Inlet of Chivyrkuiskiy Bay. = *Sphaerium capiduliferum* Lindholm, 1909. [Bivalvia: Sphaeriidae].
- † *capillaceum* (*Sphaerium*) Lindholm, 1932a: 19, pl. III, fig. 10a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Sphaerium capillaceum* Lindholm, 1932. [Bivalvia: Sphaeriidae].
- carseana* (*Chondrula*) Lindholm, 1923: 222. A replacement name for *Buliminus* (*Chondrula*) *tricollis* var. *minor* O. Boettger, 1880. Type locality – “Kars, Armenia” (nowadays in eastern Turkey). = *Ljudmilena tricollis* (Mousson, 1876). [Gastropoda: Enidae].
- Caspiophaedusa* (as a section of the genus *Phaedusa*) Lindholm, 1924a: 62, 72. Type species – *Clausilia perlucens* O. Boettger, 1877. = *Caspiophaedusa* Lindholm, 1924. [Gastropoda: Clausiliidae].
- catenulata* (*Chondrula*) Lindholm, 1913a: 22. Type locality – Northeastern Turkey, Vazriya settle-

- ment near Kwartsshana Pass. = *Andronakia catenulata* (Lindholm, 1913). [Gastropoda: Enidae].
- Cathariella* Lindholm, 1925f: 261. A replacement name for *Mundaria* Lindholm, 1924, non Kerremans, 1894 [Coleoptera]. = *Albinaria (Cathariella)* Lindholm, 1925. [Gastropoda: Clausiliidae].
- caucasicola* [*Helix (Theba)*] Lindholm, 1913c: 138. Type locality – Georgia, southern side of Krestovyi pass, 2370 m above sea level. = *Dioscuria caucasicola* (Lindholm, 1913). [Gastropoda: Hygromiidae].
- Caucasigena* (as a section of the subgenus *Xerocampylaea*) Lindholm, 1927e: 123, 130. Type species – *Helix eichwaldi* L. Pfeiffer, 1846. = *Caucasigena* Lindholm, 1927. [Gastropoda: Hygromiidae].
- Caucasofixus* (as a section of the subgenus *Xerocampylaea*) Lindholm, 1927e: 123, 130. Type species – *Helix prometheus* O. Boettger, 1883. = *Dioscuria* Lindholm, 1927. [Gastropoda: Hygromiidae].
- Cauliculus* (as a section of the genus *Pseudonapaeus*) Lindholm, 1925a: 27. Type species – *Bulimus schnitnikovi* Lindholm, 1922. = *Pseudonapaeus* Westerlund, 1897. [Gastropoda: Enidae].
- cereoflava* (*Neritina fluviatilis* var.) Lindholm, 1913a: 68. Type locality – Abkhazia, Psyrtskha River near Novyi Afon monastery. = ? *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- chersonensis* (*Lithoglyphus naticoides* var.) Lindholm, 1908: 214. Type locality – Ukraine, Dnieper River near Faleyevka, vicinity of Kherson City. = *Lithoglyphus naticoides* (C. Pfeiffer, 1821). [Gastropoda: Lithoglyphidae].
- Choanomphalodes* (as a subgenus of *Choanomphalus* Gerstfeldt, 1859) Lindholm, 1927c: 182. Type species – *Choanomphalus japonicus* Preston, 1916. = *Gyraulus (Choanomphalodes)* Lindholm, 1927. [Gastropoda: Planorbidae].
- Chondrulopsina* (as a subgenus of the the genus *Sewertzowia*) Lindholm, 1925a: 30, 39. Type species – *Buliminus sogdianus* von Martens, 1874. = *Chondrulopsina* Lindholm, 1925. [Gastropoda: Enidae].
- cingulicarens* (*Fruticicola lantzi* f.) Lindholm, 1927a: 261. Type locality – Uzbekistan, Varukh village near Kokand. = *Fruticicola lantzi* Lindholm, 1927. [Gastropoda: Camaenidae].
- circumplicosa* [*Clausilia (Euxina) pumiliformis* var.] Lindholm, 1913a: 65. Type locality – Russia, Krasnodar Region, in a wooded ravine of the Mzymta River between Moldovka and Krasnaya Polyana, and Sochi Town. = *Quadruplicata pumiliformis* (O. Boettger, 1881). [Gastropoda: Clausiliidae].
- chrysomallis* (*Theba*) Lindholm, 1922e: 359. Type locality – Georgia, Batumi District, vicinity of Kordsul, agronomic station “Kardsweli”. = *Stenomphalia selecta* (Klika, 1894). [Gastropoda: Hygromiidae].
- Clathrocaspia* (as a subgenus of the genus *Caspia*) Lindholm, 1929b: 313. Type species – *Caspia pallasi* Clessin et W. Dybowski in W. Dybowski, 1887. = *Clathrocaspia* Lindholm, 1929. [Gastropoda: Hydrobiidae].
- Clausilioides* Lindholm, 1925a: 29. Type species – *Buliminus biplicatus* Retowski, 1889. = *Clausilioides* Lindholm, 1925. [Gastropoda: Enidae].
- Clessiniola* Lindholm, 1924e: 33. A replacement name for *Clessinia* W. Dybowski, 1887, non Doering, 1874. Type species – *Paludina variabilis* Eichwald, 1838. = *Turricaspia variabilis* (Eichwald, 1838). [Gastropoda: Pyrgulidae].
- Cochlodininae [as a subfamily of the family Clausiliidae] Lindholm, 1925f: 262. Type genus – *Cochlodina* Férussac, 1821. = Cochlodinini Lindholm, 1925. [Gastropoda: Clausiliidae].
- cognata* [*Ena (Turanena)*] Lindholm, 1927b: 99. Type locality – Uzbekistan, Chatkal Ridge, lower reaches of Turduk River. = *Turanena cognata* (Lindholm, 1927). [Gastropoda: Enidae].
- colchicus* [*Planorbis (Hippeutis)*] Lindholm, 1913a: 66. Type locality – Georgia, Notanebi station, 37 versts from Batumi, in a swamped forest. = *Hippeutis complanatus* (Linnaeus, 1758). [Gastropoda: Planorbidae].
- columella* [*Baikalia (Gertsfeldtia)*] Lindholm, 1909: 67, pl. 1, figs. 46–48. Type locality – Russia, southern part of the Baikal Lake, western coast off Baranchik Cape (eastern coast of southern Baikal). = *Godlewskia columella* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- complanatum* [*Pisidium (Fluminina) baicalense* var.] Lindholm, 1909: 84. Type locality – Russia, Angarskiy sor of the Baikal Lake. = *Lacustrina dilatata* (Westerlund, 1897). [Bivalvia: Sphaeriidae].
- conospira* (*Fruticicola*) Lindholm, 1927b: 197. Type locality – Kyrgyzstan, Ferghana Ridge, the valley of the Chichkan River (a left tributary of the Uzun-Akmat River), and Turduk River valley. = *Leucozonella caryodes* (Westerlund, 1896). [Gastropoda: Hygromiidae].

- contortrix* (*Bythinia*) Lindholm, 1909: 30, pl. I, fig. 61, 62. Type locality – Russia, Angarskiy sor of the Baikal Lake. = *Bithynia* (*Boreroelona*) *contortrix* Lindholm, 1909. [Gastropoda: Bithyniidae].
- costigerella* (*Truncatellina cylindrica* var.) Lindholm, 1926b: 166, 176. Type locality – Russia, Crimea, Nizhnyaya Massandra, Kyzil-Koba Mt., Merdwen Pass. = *Truncatellina cylindrica* (A. Férussac, 1807). [Gastropoda: Truncatellinidae].
- Costorbis* (as a subgenus of the genus *Planorbis*). Lindholm, 1926e: 254, 257. Type species – *Planorbis strauchianus* Clessin, 1884. = *Anisus* (*Costorbis*) Lindholm, 1926. [Gastropoda: Planorbidae].
- Creniclavis* (as a subgenus of the genus *Armenica*) Lindholm, 1924a: 67, 74. Type species – *Clausilia hueti* Mortillet, 1854. = *Creniclavis* O. Boettger, 1877. [Gastropoda: Truncatellinidae].
- Dalainoria* (as a subgenus of the genus *Benedictia*) Lindholm, 1927c: 178. Type species – *Paludina limnaeoides* Schrenck, 1867. = *Benedictia* W. Dybowski, 1875. [Gastropoda: Benedictiidae].
- danasteri* (*Neritina danubialis* var.) Lindholm, 1908: 216. Type locality – Moldova, Dniester River near Rybnitsa. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- Dautzenbergiella* (as a section of the genus *Phaedusa*) Lindholm, 1924a: 62, 71. Type species – *Clausilia duella* Mabille, 1887. = *Dautzenbergiella* Lindholm, 1924. [Gastropoda: Clausiliidae].
- decurtatum* [*Pisidium* (*Fluminina*) *baicalense* var.] Lindholm, 1909: 83, pl. II, fig. 43, 44. Type locality – Russia, Baikal Lake, the Selenga River delta and Posolskiy Sor. = *Pisidium decurtatum* Lindholm, 1909. [Bivalvia: Sphaeriidae].
- demersa* [*Valvata* (*Liratina*) *baicalensis* var.] Lindholm, 1909: 79. Type locality – Russia, Baikal Lake, Berkhin Bay. = *Megalovalvata demersa* (Lindholm, 1909). [Gastropoda: Valvatidae].
- Denticularia* (as a section of the genus *Laciniaria*) Lindholm, 1924a: 65, 73. Type species – *Bulimus denticulatus* Olivier, 1801. = *Strigillaria* (*Bulgariaca*) O. Boettger, 1877. [Gastropoda: Clausiliidae].
- depressior* (*Chilanonodon gerstfeldti* var.) Lindholm, 1912a: 64. Type locality – Russia, vicinities of Irkutsk City. = *Chilanonodon gerstfeldti* (W. Dybowski, 1901). [Gastropoda: Hygromiidae].
- Diodontella* Lindholm, 1929d: 206. Type species – *Diodontella stschukini* Lindholm, 1929. = *Diodontella* Lindholm, 1929. [Gastropoda: Hygromiidae].
- Dioscuria* (as a section of the subgenus *Trochulus*) Lindholm, 1927e: 123, 129. Type species – *Helix thalestris* Lindholm, 1927. = *Dioscuria* Lindholm, 1927. [Gastropoda: Hygromiidae].
- diplodon* (*Odontotrema*) Lindholm, 1927a: 268. Type locality – Kyrgyzstan, near Sary-Chelek Lake. = *Odontotrema diplodon* Lindholm, 1927. [Gastropoda: Hygromiidae].
- distinguenda* [*Benedictia fragilis* subsp.] Lindholm, 1924d: 22. Type locality – Russia, Baikal Lake, Olkhon Island, Kobylia Golova peninsula. = *Benedictia distinguenda* (Lindholm, 1924). [Gastropoda: Baicaliidae].
- † *distinguendus* (*Unio*) Lindholm, 1932a: 17, pl. I, fig. 24 a, b. Type locality – Kazakhstan, Pavlodar Region, right bank of the Irtysh River near Zhelezinskiy settlement. = *Nodularia distinguenda* (Lindholm, 1932). [Bivalvia: Unionidae].
- Drilolestes* Lindholm, 1925e: 168. Type species – *Pseudomilax retowskii* O. Boettger, 1884. = *Drilolestes* Lindholm, 1925. [Gastropoda: Trigonochlamydidae].
- dubium* [*Pisidium* (*Fluminina*)] Lindholm, 1909: 83, pl. II, fig. 45, 46. Type locality – Russia, Baikal Lake near village of Posol'sk. = *Pisidium baicalense* (W. Dybowski, 1902). [Bivalvia: Sphaeriidae].
- duodecimgyrata* (*Chondrula excellens* var.) Lindholm, 1923a: 222. A replacement name for *Buliminus* (*Chondrula*) *tricollis* var. *minor* O. Boettger, 1880. Type locality – “Lomaschen bei Artvin am Tschoroch” (nowadays Artvin City, Turkey, vilayet Chorokh). = *Ljudmilena tricollis* (Mousson, 1876). [Gastropoda: Enidae].
- dybowskiana* [*Baikalia* (*Trachybaikalia*)] Lindholm, 1909: 71, textfig. 3. Type locality – Russia, western coast of the central part of the Baikal Lake, near Berkhin (see Sitnikova *et al.* 2004). = *Baikalia dybowskiana* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- dybowskianus* [*Choanomphalus* (*Achoanomphalus*)] Lindholm, 1909: 22, pl. II, figs. 7–9. Type locality – Russia, western coast of the central part of the Baikal Lake, near Berkhin (“Byrkin”). = *Choanomphalus anomphalus* W. Dybowski, 1901 [Gastropoda: Planorbidae].
- dybowskii* [*Planorbis* (*Gyraulus*)] Lindholm, 1914d: 162. A replacement name for *Planorbis moellendorffii* W. Dybowski, 1903, non Clessin, 1886. Type locality – Russia, Kamchatka peninsula, a

- thermal spring near Natchiki village. = ? *Gyraulus borealis* (Lovén in Westerlund, 1875). [Gastropoda: Planorbidae].
- Dybowskiola* Lindholm, 1914d: 167. A replacement name for *Dybowskia* Dall, 1877, non Yakovlev, 1876 (Hemiptera). = *Teratobaikalia* Lindholm, 1909. [Gastropoda: Baicaliidae].
- elator* (*Fruticicola balgutensis* var.) Lindholm, 1927b: 199. Type locality – Uzbekistan, Ferghana District, Balgut settlement between passes Mart and Kum-bel. = *Leucozonella hypophaea* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- elegantula* [*Baikalia (Pseudobaikalia)*] Lindholm, 1909: 57, pl. 1, figs. 41–42. Type locality – Russia, Baikal Lake, Maloye More Strait, off Kurma bay. = *Pseudobaikalia elegantula* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- emigrata* [*Hyalinia (Retinella)*] Lindholm, 1922f: 365. Type locality – Turkmenistan, Ashkhadad. = *Oxychilus koutaisanus mingrelicus* (Mousson, 1863). [Gastropoda: Oxychilidae].
- entoptyx* (*Buliminus*) Lindholm, 1925a: 32. Type locality – Uzbekistan, Namangan District, Ferghana Ridge, on the river Kara-su. = *Pseudonapaeus entoptyx* (Lindholm, 1925). [Gastropoda: Enidae].
- eplicatus* [*Buliminus (Brepulus)* *biplicatus* f.] Lindholm, 1913a: 21. Type locality – Turkey, vilayet Chorokh, Chorokh River near Artvin City. = *Clausiliodies biplicatus* (Retowski, 1889). [Gastropoda: Enidae].
- Eubaicalia* (as a subgenus of the genus *Baikalia*) Lindholm, 1924b: 223. Type species – *Hydrobia angarensis* Gerstfeldt, 1859. = *Maackia (Eubaicalia)* Lindholm, 1924. [Gastropoda: Baicaliidae].
- eurystomus* [*Choanomphalus (Achoanomphalus)*] Lindholm, 1909: 16, pl. II, figs. 22–24. Type locality – Russia, southern Baikal Lake near Solzan Settlement. = *Choanomphalus eurystomus* Lindholm, 1909. [Gastropoda: Planorbidae].
- euximia* [*Baikalia (Maackia) costata* subsp.] Lindholm, 1924d: 23. Type locality – Russia, Baikal Lake, “Baranchuk and Kultuk”. = *Maackia costata* (W. Dybowski, 1875). [Gastropoda: Baicaliidae].
- Euxinolauria* (as a subgenus of the genus *Lauria*) Lindholm, 1924a: 66. A replacement name for *Caucasica* Caziot et Margier, 1909, non O. Boettger, 1877. Type species – *Pupa caucasica* L. Pfeiffer, 1857. = *Leiostyla* R. T. Lowe, 1852. [Gastropoda: Lauriidae].
- Excussispira* (as a section of the genus *Phaedusa*) Lindholm, 1925f: 265. Type species – *Clausilia fargesiana* Heude, 1885. = *Excussispira* Lindholm, 1925. [Gastropoda: Clausiliidae].
- exigua* [*Baikalia (Maackia) costata* subsp.] Lindholm, 1924d: 24. Type locality – Russia, Baikal Lake, “Schabartui”. = *Maackia costata* (W. Dybowski, 1875). [Gastropoda: Baicaliidae].
- † *exquisitus* [*Unio (Heterunio)*] Lindholm, 1932a: 32, pl. VI, fig. 36 a–c, 37, 38 a–c. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Heterunio exquisitus* (Lindholm, 1932). [Bivalvia: Unionidae].
- ferghanica* [*Cathaica (Campylocathaica)*] Lindholm, 1927a: 264. Type locality – Kyrgyzstan, in the vicinities of Sary-Chelek Lake. = *Leucozonella ferghanica* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- filifer* [*Buliminus (Brepulus)*] Lindholm, 1913a: 21. Type locality – Georgia, Adzharia, Chorokh River debris, near Kapandidi village, ca. 7 km from Batumi. = *Clausiliodies filifer* (Lindholm, 1913). [Gastropoda: Enidae].
- finitima* (*Chondrula sujfunensis* var.) Lindholm, 1928b: 552, pl. 32, fig. 2. Type locality – Russia, Primorye Territory, estuary of the river Mai-khe (nowadays Artemovka). = *Corbicula finitima* Lindholm, 1928. [Bivalvia: Corbiculidae].
- † *fissidentatus* (*Unio*) Lindholm, 1932b: 19, pl. VI, fig. 7 a–b. Type locality – Kazakhstan, Pavlodar Region, right bank of the Irtysh River near Zhelezinskiy settlement. = *Cuneopsis fissidentatus* (Lindholm, 1932). [Bivalvia: Unionidae].
- flammulatus* [*Subzebrinus (Subzebrinus)*] Lindholm, 1927b: 101. Type locality – Kyrgyzstan, valley of the Turduk River. = *Pseudonapaeus alboplicatus* (von Martens, 1874). [Gastropoda: Enidae].
- Foraminigera* (as a section of the genus *Phaedusa*) Lindholm, 1925f: 265. Type species – *Clausilia fargesianella* Heude, 1885. = *Excussispira* Lindholm, 1925. [Gastropoda: Clausiliidae].
- † *fortis* (*Unio robustus* subsp.) Lindholm, 1932a: 29, pl. V, fig. 25 a–b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Betekeia athleta* (Lindholm, 1932). [Bivalvia: Unionidae].

- Fusulinae (as a subfamily of the family Clausiliidae) Lindholm, 1924a: 67, 74. Type genus – *Fusulus* Fitzinger, 1833. = Clausiliini Gray, 1855. [Gastropoda: Clausiliidae].
- Geminula* (as a subsection of the section *Chondrula* of the genus *Jaminia*) Lindholm, 1925a: 30, 39. Type species – *Buliminus didymodus* Boettger, 1880. = *Geminula* Lindholm, 1925. [Gastropoda: Enidae].
- gerassimovi* [*Helix (Fruticicola)*] Lindholm, 1913c: 143–144. Type locality – Russia, Karachaevo-Cherkessia, Ran-Kol valley near Bermamyt Mt, 2000 m a.s.l. = *Caucasigena eichwaldi rengarteni* (Lindholm, 1913). [Gastropoda: Hygromiidae].
- gerstfeldtianus* [*Choanomphalus (Achoanomphalus)*] Lindholm, 1909: 20, pl. 2, figs. 15–17. Type locality – Russia, southern Baikal Lake near Baranchiki and Solzan Settlement [fide Sitnikova *et al.* (2004); Lindholm (1909) listed several other localities of *Ch. gerstfeldtianus*] = *Choanomphalus gerstfeldtianus* Lindholm, 1909. [Gastropoda: Planorbidae].
- geyeri* [*Vertigo genesii* subsp.] Lindholm, 1925d: 242. Type locality – Russia, Saint-Petersburg Gouvernement, Luga District, Cheremenetzkoye Lake. = *Vertigo geyeri* Lindholm, 1925. [Gastropoda: Vertiginidae].
- gireiorum* [*Helicella (Jacosta)*] Lindholm, 1926b: 165, 170. Type locality – Russia, Crimea near Bakhchisaray, “Katschi Kalén” at the Kacha River. = *Helicopsis retowski* (Clessin, 1883). [Gastropoda: Geomitridae].
- globuliformis* [*Fruticicola (Leucozonella) mesoleuca* subsp.] Lindholm, 1931: 54, fig. 1. Tajikistan, Pamir, vicinity of Gulcha. = *Leucozonella globuliformis* (Lindholm, 1931). [Gastropoda: Hygromiidae].
- gracilispira* [*Limnaea (Limnophysa) palustris* var.] Lindholm, 1904: 339. Type locality: Russia, Kursk Gouvernement, Lgov District, near village of Zakharkovo, in cold springs. = *Stagnicola palustris* (O.F. Müller, 1774). [Gastropoda: Lymnaeidae].
- granulosa* (*Succinea*) Lindholm, 1927a: 102. Type locality – Kyrgyzstan, Ferghana Ridge, the valley of the Chichkan River (a left tributary of the Uzun-Akmat River). = *Novisuccinea evoluta* (Martens, 1879). [Gastropoda: Succineidae].
- granum* [*Pisidium (Fossarina)*] Lindholm, 1909: 87. Type locality – Russia, Baikal Lake, Dagarskaya Bay. = *Euglesa granum* (Lindholm, 1909). [Bivalvia: Sphaeriidae].
- Haasiella* Lindholm, 1925b: 139, non Pocock, 1901 [Myriapoda]. Type species – *Anodon arcaeformis* Heude, 1877. = *Anemina* Haas, 1969. [Bivalvia: Unionidae].
- Harmozica* (as section of the genus *Euomphalia*) Lindholm, 1927e: 125, 133. Type taxon – *Helix ravergiensis* A. Férussac, 1835. = *Harmozica* Lindholm, 1927. [Gastropoda: Hygromiidae].
- heptapotamica* [*Cathaica (Campylocathaica)*] Lindholm, 1927a: 265. Type locality – Kuldja (nowadays in north-west China) and Issyk-Kul Lake, Kyrgyzstan. = *Archaica heptapotamica* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- herderiana* [*Baikalia (Baikalia)*] Lindholm, 1909: 47, pl. 1, figs. 11–14. Type locality – “Baranchuk”, western coast of the southern Baikal (see Sitnikova *et al.* 2004 for details). = *Maackia (Eubaicalia) herderiana* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- Hesseola* (as a section of the genus *Euomphalia*) Lindholm, 1927e: 125, 133. Type taxon – *Helix adshariensis* Lindholm, 1913. = *Hesseola* Lindholm, 1927. [Gastropoda: Hygromiidae].
- † *Heterunio* (as a subgenus of the genus *Unio*) Lindholm, 1932a: 33. Type species – *Unio exquisitus* Lindholm, 1932. = *Heterunio* Lindholm, 1932. [Bivalvia: Unionidae].
- † *humilior* (*Unio*) Lindholm, 1932b: 19, pl. VI, fig. 4–6. Type locality – Kazakhstan, Pavlodar Region, right bank of the Irtysh River near Zhelezinskiy settlement. = *Cuneopsis humilior* (Lindholm, 1932). [Bivalvia: Unionidae].
- Hydrophyga* (as a section of the genus *Succinea*) Lindholm, 1927g: 330. Type species – *Succinea oblonga* Draparnaud, 1801. = *Succinella* Mabille, 1871, [Gastropoda: Succineidae].
- Hydrotropha* (as a section of the genus *Succinea*) Lindholm, 1927g: 330. Type species – *Succinea pfeifferi* Rossmässler, 1835. = *Succinea* Draparnaud, 1801. [Gastropoda: Succineidae].
- hypophaea* (*Fruticicola*) Lindholm, 1927b: 198. Type locality – Chatkal Ridge, Dzhuvan-Suget River valley (nowadays in Kyrgyzstan or Uzbekistan). = *Leucozonella hypophaea* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- Hypsogyra* Lindholm, 1927c: 181. A replacement name for *Adula* H. Adams, 1861, non *Adula* H. et A. Adams, 1857, and *Ancaeus* H. Adams, 1869,

- non Fauvel, 1862). Type species – *Planorbis multivolvis* Case, 1847. = *Planorbella* Haldeman, 1843. [Gastropoda: Planorbidae].
- hircanus* [*Buliminus* (*Ena*)] Lindholm, 1916a: xlii. Type locality – Northern Iran, Ghilan, “Karavansarai Lat”. = *Akramowskiella umbrosa* (Mousson, 1873). [Gastropoda: Enidae].
- Idylopsina* (as a section of the genus *Laciniaria*) Lindholm, 1924a: 64, 65. Type species – *Clausilia pagana* Rossmässler, 1842. = *Strigillaria* (*Bulgaria*) O. Boettger, 1877. [Gastropoda: Clausiliidae].
- Illunellaria* (as a section of the genus *Euxina*) Lindholm, 1924a: 66, 73. Type species – *Clausilia lessonae* Issel, 1865. = *Euxina* (*Illunellaria*) Lindholm, 1924. [Gastropoda: Clausiliidae].
- Imparietinia* (as a subsection of the section *Chondrula* of the genus *Jaminia*) Lindholm, 1925a: 30, 39. Type species – *Bulimus schelkovnikovi* Rosen, 1914. = *Imparietinia* Lindholm, 1925. [Gastropoda: Enidae].
- Imparietula* (as a subsection of the section *Chondrula* of the genus *Jaminia*) Lindholm, 1925a: 30, 39. Type species – *Bulimus leucodon* L. Pfeiffer, 1846. = *Imparietula* Lindholm, 1925. [Gastropoda: Enidae].
- inarmata* [*Clausilia* (*Euxina*) *pumiliformis* var.] Lindholm, 1913a: 65. Type locality – Russia, Krasnodar Region, in a wooded ravine of the Mzymta River between Moldovka and Krasnaya Polyana. = *Quadruplicata pumiliformis* (O. Boettger, 1881). [Gastropoda: Clausiliidae].
- incertus* [*Choanomphalus* (*Choanomphalus*)] Lindholm, 1909: 12, pl. II, figs. 31–33. Type locality – Russia, Baikal Lake, in several localities (Ayaya Bay, Bezymyannaya Bay, Boguchan Island, Boguchanskaya Bay). = *Choanomphalus incertus* Lindholm, 1909. [Gastropoda: Planorbidae].
- † *indifferens* (*Unio*) Lindholm, 1932a: 25, pl. IV, fig. 19 a–c. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Unio indifferens* Lindholm, 1932. [Bivalvia: Unionidae].
- inermis* [*Planorbis* (*Armiger*) *crista* var.] Lindholm, 1926e: 244. A replacement name for *Gyraulus crista* var. *nautilus* Clessin, 1884, non *Turbo nautilus* Linnaeus, 1758. = *Armiger crista* (Linnaeus, 1758). [Gastropoda: Planorbidae].
- Inobseratella* (as a subgenus of the genus *Laciniaria*) Lindholm, 1924a: 66, 73. Type species – *Clausilia* (*Inobseratella*) *lantzi* Lindholm, 1924. = *Inobseratella* Lindholm, 1924. [Gastropoda: Clausiliidae].
- intercisa* “Milasch.” [*Limnaea* (*Gulnaria*) *auricularia* var.] Lindholm, 1909: 5, pl. I, fig. 72. Type locality – Russia, Baikal Lake, the Chivyrkuiskiy and Bezymyannaya Bukhta bays. = *Radix* (*Radix*) *intercisa* (Lindholm, 1909). [Gastropoda: Lymnaeidae].
- iphigeniae* (*Hyalinia*) Lindholm, 1926b: 165, 167. Type locality – Russia, Sredniye Lemeny village near Novyi Simeiz, western part of the south coast of Crimea. = *Oxychilus iphigeniae* (Lindholm, 1926). [Gastropoda: Oxychilidae].
- irgizlaicus* (*Unio ater* var.) Lindholm, 1904: 343. Type locality – Russia, Irgizla River near Orenburg City. = *Unio crassus* Retzius, 1788. [Bivalvia: Unionidae].
- † *irtyshensis* (*Unio*) Lindholm, 1932b: 18, pl. IV, fig. 6 a–c. Type locality – Russia, Omsk Region, near Nagornaya Bitiya village. = *Betekeia irtyshensis* (Lindholm, 1932). [Bivalvia: Unionidae].
- Jasonella* (as a section of the genus *Circassina*) Lindholm, 1927e: 125, 133. Type taxon – *Circassina mingrellica* Hesse, 1921. = *Jasonella* Lindholm, 1927. [Gastropoda: Hygromiidae].
- jentteri* [*Helicella* (*Jacosta*)] Lindholm, 1926b: 165, 174. Type locality – Russia, Crimea, Alupka. = *Cernuella virgata* (Da Costa, 1778). [Gastropoda: Geomitridae].
- jentteriana* [*Baikalia* (*Pseudobaikalia*)] Lindholm, 1909: 55, pl. 1, figs. 35–37. Type locality – Russia, Baikal Lake. Lindholm (1909) listed several localities of this species. According to Sitnikova *et al.* (2004), the type locality covers Haransa and Kurma bays in the Maloye More Strait = *Pseudobaikalia jentteriana* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- johni* (*Vaginulus*) Lindholm, 1922c: 282. Type locality – Indonesia, east coast of Sumatra Island, Siak. The identity of this taxon is unclear. According to van Benthem Jutting (1959), “the taxonomic position of this species is very doubtful” [Gastropoda: Veronicellidae].
- Karabaghia* (as a subgenus of the genus *Perforatella*) Lindholm, 1927e: 124, 131. Type species – *Perforatella bituberosa* Lindholm, 1927. = *Karabaghia* Lindholm, 1927. [Gastropoda: Hygromiidae].
- karabaghensis* (*Helix pratensis*) Lindholm, 1928a: 543. Type locality – “Karabagh”. = *Caucaso-*

- cressa joannis* (Mortillet, 1854). [Gastropoda: Hygromiidae].
- Kaznakoviella* (as a subgenus of the genus *Cathaica*) Lindholm, 1922d: 312. Type species – *Helix indigena* Westerlund, 1898. = *Fruticicola* Held, 1837. [Gastropoda: Helicidae].
- † *kirgizorum* [*Bithynia* (*Tylopoma*)] Lindholm, 1932a: 12, pl. III, fig. 6a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Tylopoma kirgizorum* (Lindholm, 1932). [Gastropoda: Bithyniidae].
- † *kizylaigirensis* (*Unio*) Lindholm, 1932a: 27, pl. VI, fig. 35 a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, Kizyl-Aigir River (a tributary of the Betekey River). = *Nodularia kizylaigirensis* (Lindholm, 1932). [Bivalvia: Unionidae].
- kobelti* (*Retinella*) Lindholm, 1910b: 223. Type locality – ravine of Savluk-Su River, Alma River basin (north-western offshoot of Babugan-Yaila Ridge, Crimea peninsula). = *Oxychilus kobelti* (Lindholm, 1910). [Gastropoda: Oxychilidae].
- kobeltiana* [*Baikalia* (*Parabaikalia*)] Lindholm, 1909: 51, text-figure 1. Type locality – Russia, Baikal Lake, Maloye More strait. = *Parabaikalia kobeltiana* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- kobeltiana* (*Succinea hungarica* var.) Lindholm, 1908: 206. Type locality – Ukraine, Kherson District. = *Oxyloma dunkeri* (L. Pfeiffer, 1865). [Gastropoda: Succineidae].
- Kobeltocochlea* (as a subgenus of the genus *Benedictia*) Lindholm, 1909: 36. Type species – *Hydrobia martensiana* W. Dybowski, 1875 = *Kobeltocochlea* Lindholm, 1909. [Gastropoda: Benedictiidae].
- korshinskii* [*Buliminus* (*Subzebrinus*)] Lindholm, 1922b: 273. Type locality – Turkmenistan, bank of the Kug-art River near Taran-basar. = *Pseudonapaeus sogdianus* (Martens, 1874). [Gastropoda: Enidae].
- korotnevi* [*Baikalia* (*Godlewskia*)] Lindholm, 1909: 65, pl. 1, figs. 22–24. Type locality – Russia, northern Baikal Lake, Dagarskaya Bay. = *Korotnewia korotnevi* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- korotnevi* [*Choanomphalus* (*Choanomphalus*)] Lindholm, 1909: 13, pl. II, figs. 25–27. Type locality – Russia, Baikal Lake, Maloye More strait (border between central and northern Baikal). = *Choanomphalus incertus* Lindholm, 1909. [Gastropoda: Planorbidae].
- korotnevi* [*Pisidium* (*Fossarina*)] Lindholm, 1909: 83, pl. II, fig. 47, 48. Type locality – Russia, Baikal Lake, Listvennichnoye Settlement and Olkhonskiye Vorota strait = *Euglesa korotnevi* (Lindholm, 1909). [Bivalvia: Sphaeriidae].
- korotnevi* [*Valvata* (*Cincinna*)] Lindholm, 1909: 72, pl. I, figs. 63–65. Type locality – Russia, Republic of Buryatia, Angarskiy Sor bay of the Baikal Lake = *Valvata (Sibirovalvata) korotnevi* Lindholm, 1909. [Gastropoda: Valvatidae].
- kosogolensis* [*Lymnaea* (*Radix*) *auricularia* var.] Lindholm, 1929b: 315, fig. 1. Type locality – Mongolia, Hövsgöl (= Kossogol) Lake. = *Radix auricularia* (Linnaeus, 1758). [Gastropoda: Lymnaeidae].
- Kuesteriella* (as a subgenus of the genus *Idyla*) Lindholm, 1924a: 67, 74. Type species – *Clausilia unidentata* Küster, 1861. = *Idyla* H. et A. Adams, 1855. [Gastropoda: Clausiliidae].
- kusnetzowi* [*Buliminus* (*Ena*)] Lindholm in Kobelt, 1907: 167¹. Type locality – Russia, Crimea, on a northern slope of the Yaila, in a beech forest. = *Peristoma rupestre* (Krynicky, 1833). [Gastropoda: Enidae].
- Labroena* (as a section of the subgenus *Pseudonapaeus*) Lindholm, 1927b: 101. Type species – *Ena latilabris* Lindholm, 1927. = *Pseudonapaeus* Westerlund, 1887 [Gastropoda: Enidae].
- lacrymans* (*Neritina brauneri* f.) Lindholm, 1908: 217. Type locality – Ukraine, Odessa. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- lacteola* (*Zua lubrica* f.) Lindholm, 1911b: 12. Type locality – Russia, Moscow Gouvernement, Dmitrov District, between station Verbilki and village of Vasino, in a mixed forest. = *Cochlicopa lubricella* (Porro, 1838). [Gastropoda: Cochlicopidae].
- ladogaensis* [*Valvata* (*Cincinna*) *piscinalis* var.] Lindholm, 1912c: 298. Type locality – Russia, Saint-Petersburg Gouvernement, mouth of the Kobona River and Volkhov Bay of the Ladoga

¹Kobelt W. 1907. Diagnosen neuer Arten. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 39: 167–168.

- Lake. = *Valvata piscinalis* (O.F. Müller, 1774), partim. [Gastropoda: Valvatidae].
- Laeonapaeus* (as a section of the genus *Pseudonapaeus*) Lindholm, 1925a: 27. Type species – *Bulimus goldfussi* Kobelt, 1893. = *Pseudonapaeus* Westerland, 1897. [Gastropoda: Enidae].
- Laevozebrinus* (as a section of the subgenus *Subzebrinus*) Lindholm, 1925a: 28. Type species – *Bulimus urgutensis* Kobelt, 1902. = *Laevozebrinus* Lindholm, 1925. [Gastropoda: Enidae].
- laminata* (*Paedhoplita*) Lindholm, 1927a: 266. Type locality – Kyrgyzstan, the eastern part of the Kirgiz Ridge. = *Paedhoplita laminata* Lindholm, 1927. [Gastropoda: Hygromiidae].
- lantzi* (*Fruticicola*) Lindholm, 1927a: 261. Type locality – Uzbekistan, Varukh village near Kokand. = *Fruticicola lantzi* Lindholm, 1927. [Gastropoda: Camaenidae].
- lantzi* [*Helicella* (*Jacosta*)] Lindholm, 1924a: 165, 171. Type locality – Russia, Crimea, Koshka Mt. near Simeiz. = *Helicopsis filimargo* (Krynicky, 1833). [Gastropoda: Geomitridae].
- lantzi* (*Crystallus*) Lindholm, 1913a: 17. Type locality – Eastern Transcaucasia, the Kish River valley, near Nukha. = *Vitrea angystropha* (O. Boettger, 1880). [Gastropoda: Camaenidae].
- lantzi* [*Clausilia* (*Inobseratella*)] Lindholm, 1924a: 66, 73. Type locality – Northeastern Turkey, Dsanssul (in the basin of the Murgul Çai; towards Triyal Dağı). = *Inobseratella lantzi* (Lindholm, 1924). [Gastropoda: Clausiliidae].
- lapidaria* “Milasch.” [*Limnaea* (*Gulnaria*) *auricularia* var.] Lindholm, 1909: 6, pl. I, fig. 71. Type locality – Russia, central part of the Baikal Lake, Maloye More strait. = *Radix* (*Radix*) *intercisa* (Lindholm, 1909). [Gastropoda: Lymnaeidae].
- lasistana* [*Clausilia* (*Euxina*)] Lindholm, 1913a: 63. Type locality – Northeastern Turkey, on the Chorokh River near Kjatib Khan, on a mountain slope, about 52 versts SE from Batumi. = *Retinella difficilis* (Retowski, 1889). [Gastropoda: Clausiliidae].
- lasistanicus* [*Buliminus* (*Brephulus*)] Lindholm, 1914a: 36. Type locality – Northeastern Turkey, vilayet Chorokh, in Lomaschen near Artvin. = *Imparietula lasistanica* (Lindholm, 1914). [Gastropoda: Enidae].
- latilabris* [*Ena* (*Pseudonapaeus*)] Lindholm, 1927b: 101. Type locality – Uzbekistan, Ferghana district, upper part of Turduk River. = *Pseudonapaeus latilabris* (Lindholm, 1927). [Gastropoda: Enidae].
- lauta* “Milasch.” [*Valvata* (*Atropidina*)] Lindholm, 1909: 74, pl. 1, figs. 68–70. Type locality – Russia, eastern coast of northern Baikal Lake, Davsha Inlet. = *megalovalvata lauta* (Lindholm, 1909). [Gastropoda: Valvatidae].
- leptogyra* [*Ena* (*Turanena*)] Lindholm, 1927b: 99. Type locality – Chatkal Ridge, Balgut village between Mart and Kumbel mountain passages (nowadays either in Kyrgyzstan or Uzbekistan). = *Turanena leptogyra* (Lindholm, 1927). [Gastropoda: Enidae].
- leucolaemus* [*Buliminus* (*Zebrina*) *hohenackeri* f.] Lindholm, 1922e: 358. Type locality – Russia, Kabardino-Balkaria, Terek River drainage basin, Chajuko (a tributary of the Baksan River). = *Georginapaeus hohenackeri* (L. Pfeiffer, 1848). [Gastropoda: Enidae].
- leucopleurus* (*Subzebrinus*) Lindholm, 1927a: 258. Type locality – Kyrgyzstan, Chatkal Ridge, in the vicinity of Sary-Chelek Lake. = *Pseudonapaeus leucopleurus* (Lindholm, 1927). [Gastropoda: Enidae].
- leucotaenia* (*Fruticicola*) Lindholm, 1927b: 196. Type locality – Uzbekistan, Turduk River basin, Ferghana Ridge. = *Ponsadenia duplocincta* (Martens, 1879). [Gastropoda: Camaenidae].
- Leucozonella* (as a section of the genus *Fruticicola*) Lindholm, 1927a: 263. Type species – *Helix rubens* Martens, 1874. = *Leucozonella* Lindholm, 1927. [Gastropoda: Hygromiidae].
- Limnoscapha* Lindholm, 1932b: 12. Type species – *Limnoscapha sulcata* Lindholm, 1932. = *Hyriopsis* Conrad, 1853. [Bivalvia: Unionidae].
- Limnoscaphinae (as a subfamily of the family Unionidae) Lindholm, 1932b: 12. Type genus – *Limnoscapha* Lindholm, 1932. = Gonideinae Ortmann, 1916. [Bivalvia: Unionidae].
- liogyra* [*Baicalia* (*Teratobaicalia*) *macrostoma* f.] Lindholm, 1924d: 22. Type locality – Russia, Baikal Lake, Maloye More strait. = *Teratobaicalia macrostoma* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- Liparophaedusa* (as a section of the genus *Phaedusa*) Lindholm, 1924a: 62, 71. Type species – *Clausilia freyi* Bavay et Dautzenberg, 1899. = *Liparophaedusa* Lindholm, 1924. [Gastropoda: Clausiliidae].
- Liratina* (as a subgenus of the genus *Valvata*) Lindholm, 1906a: 190. Type species – *Valvata*

- baicalensis* Gertfeldt, 1859. = *Megalovalvata baicalensis* (Lindholm, 1906). [Gastropoda: Valvatidae].
- macrostoma* [*Baikalia* (*Teratobaikalia*)] Lindholm, 1909: 43, pl. I, figs. 25–29. Type locality – Russia, Baikal Lake, Maloye More strait = *Teratobaikalia macrostoma* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- Megalopelte* Lindholm, 1914c: 167. Type species – *Megalopelte simrothi* Lindholm, 1914. = *Megalopelte* Lindholm, 1924. [Gastropoda: Agriolimacidae].
- Megalovalvata* (as a subgenus of the genus *Valvata*) Lindholm, 1906a: 190. Type species – *Valvata grubei* W. Dybowski, 1875. = *Megalovalvata* Lindholm, 1906. [Gastropoda: Valvatidae].
- mesasiana* (*Plectotropis*) Lindholm, 1927b: 202. Type locality – Chatkal Ridge, Dzhuvan-Suget Gorge (nowadays either in Kyrgyzstan or Uzbekistan). = *Paedhoplita lentina* (Martens, 1885). [Gastropoda: Camaenidae].
- Mentissoideinae (as a subfamily of the family Clausiliidae) Lindholm, 1924a: 67. Type genus – *Mentissoidea* O. Boettger, 1877. = Mentissoideinae Lindholm, 1924. [Gastropoda: Clausiliidae].
- michnoi* (*Kobeltocochlea*) Lindholm, 1929b: 316, fig. 2. Type locality – Stated as Mongolia, Hövsgöl (= Kossogol) Lake. However, this is erroneous since no representative of the family Benedictiidae is known from Mongolia. True type locality is Baikal Lake. = *Pseudobenedictia michnoi* (Lindholm, 1929). [Gastropoda: Benedictiidae].
- Micromphalia* (as a section of the genus *Euomphalia*) Lindholm, 1927e: 125, 133. Type taxon – *Helix selecta* Klika, 1893. = *Stenomphalia* Lindholm, 1927. [Gastropoda: Hygromiidae].
- microtrochus* [*Choanomphalus* (*Achoanomphalus*)] Lindholm, 1909: 22, pl. II, figs. 10–11. Type locality – Russia, western coast of the northern Baikal Lake, Ayaya and Dagarskaya bays. = *Choanomphalus microtrochus* Lindholm, 1909. [Gastropoda: Planorbidae].
- Mikadotrochus* (as a subgenus of the genus *Pleurotomaria*) Lindholm, 1927i: 412. Type species – *Pleurotomaria beyrichi* Hilgendorf, 1877. = *Mikadotrochus* Lindholm, 1927. [Gastropoda: Pleurotomariidae].
- milashevitschi* [*Baikalia* (*Parabaikalia*)] Lindholm, 1909: 51, text-figure 2. Type locality – Russia, eastern coast of central Baikal Lake, Bezymyannaya bay near Goryachinsk settlement. = *Parabaikalia milashevitschi* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- milashevitschi* (*Pupilla muscorum* var.) Lindholm, 1911c: 39. Type locality – Russia, Simbirsk Gouvernement (nowadays Ulyanovsk Region), Staro-Timoshkino village, in a garden. = *Pupilla muscorum* (Linnaeus, 1758). [Gastropoda: Pupillidae].
- minor* [*Limnaea* (*Limnophysa*) *palustris* var. *corvus* f.] Lindholm, 1908: 209. Type locality – Kherson Gouvernement (nowadays in Ukraine), Alexandria District, Chernyi Les. = ? *Stagnicola corvus* (Gmelin, 1791). [Gastropoda: Lymnaeidae].
- Miralinda* (as a section of the genus *Laciniaria*) Lindholm, 1924a: 65. A replacement name for *Mira* O. Boettger, 1877, non Schellenberg, 1803 (Diptera). Type species – *Clausilia mirabilis* Schmidt, 1868 = *Dobatia* H. Nordsieck, 1973². [Gastropoda: Clausiliidae].
- moltschanovi* (*Bythinia*) Lindholm, 1915: 344–345. Type locality – Uzbekistan, the Amu Darya River delta, near Karateren Lake. = *Boreolona caeruleans moltschanovi* (Lindholm, 1915). [Gastropoda: Bithyniidae].
- † *multicarinata* (*Pyrgula*) Lindholm, 1932b: 10, pl. I, figs. 21, 22. Type locality – Russia, Omsk Region, right bank of the Irtysh River in vicinity of settlements of Sosnovka, Rozanovka, and Lezhanka. = *Sibiropyrgula multicarinata* (Lindholm, 1932). [Gastropoda: Pyrgulidae].
- Multidentinia* (as a subsection of the section *Chondrula* of the genus *Jaminia*) Lindholm, 1925a: 30, 39. Type species – *Bulimus chondriformis* Mousson, 1861. = *Euchondrus* O. Boettger, 1773. [Gastropoda: Enidae].
- Multidentula* (as a subsection of the section *Chondrula* of the genus *Jaminia*) Lindholm, 1925a: 30, 39. Type species – *Bulimus ovularis* Olivier, 1801. = *Multidentula* Lindholm, 1925. [Gastropoda: Enidae].
- Multiplicaria* (as a subgenus of the genus *Euxina*) Lindholm, 1924a: 66. A replacement name for *Polyptychia* O. Boettger, 1877, non Felder, 1874

²*Miralinda* Lindholm, 1925 is a nomen nudum [Nordsieck 1993].

- (Lepidoptera). Type species – *Clausilia duboisi* Charpentier, 1852. = *Mucronaria* O. Boettger, 1877. [Gastropoda: Clausiliidae].
- Mundaria* (as a section of the subgenus *Medora* s. str.) Lindholm, 1924a: 57. A replacement name for *Munda* O. Boettger, 1878, non Stål, 1877 [Orthoptera]. Type species – *Clausilia munda* Rossmässler, 1836. = *Albinaria* Vest, 1867. [Gastropoda: Clausiliidae].
- Muticaria* Lindholm, 1925f: 262. A replacement name for *Lamellifera* Monterosato, 1892, non Westerlund, 1890. Type species – *Clausilia munda* Rossmässler, 1836. = *Muticaria* Lindholm, 1925. [Gastropoda: Clausiliidae].
- nadejdae* [*Vitrea (Crystallus)*] Lindholm, 1926b: 165, 169. Type locality – Russia, mountain Crimea near New Simeiz. = *Vitrea nadejdae* Lindholm, 1926. [Gastropoda: Oxychilidae].
- nana* “Milasch.” [*Baikalia (Baikaliella)*] Lindholm, 1909: 44, pl. I, figs. 52–55. Type locality – Russia, Baikal Lake, Maloye More strait and Boguchanskaya bay. = *Teratobaikalia (Baikaliella) nana* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- nivicola* [*Helix (Fruticocampylaea) eichwaldi* var.] Lindholm, 1913a: 18. Type locality – Georgia, Krestovyi Pass (= Kreuzpass), 2370 m a.s.l. = *Caucasigena eichwaldi* (L. Pfeiffer, 1848). [Gastropoda: Hygromiidae].
- nubigena (Diodontella)* Lindholm, 1929d: 210, pl. XI, fig. 2. Type locality – Russia, Balkaria, upper reaches of the Chegem River. = *Diodontella stschukini* Lindholm, 1929. [Gastropoda: Hygromiidae].
- nubila* [*Cathaica (Xerocathaica) apollinis* subsp.] Lindholm, 1931: 58. Type locality – Tajikistan, Pamir, Alai Ridge, Archaty. = *Archaica apollinis* (Martens, 1882). [Gastropoda: Hygromiidae].
- nudicarinata (Valvata piligera* var.) Lindholm, 1924b: 225. Type locality – Russia, southern Baikal Lake, Kultuk settlement. = *Megalovalvata piligera nudicarinata* (Lindholm, 1924). [Gastropoda: Valvatidae].
- obliterata (Neritina danubialis* var. *danasteri* f.) Lindholm, 1908: 217. Type locality – Moldova, Dniester River near Rybnitsa = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- odessana (Xerophila krynickii* var.) Lindholm, 1908: 204. Type locality – Ukraine, Odessa. = *Xeropicta krynickii* (Andrzejowski in Krynicki, 1833). [Gastropoda: Geomitridae].
- Odontotrema* Lindholm, 1927a: 268. Type species – *Odontotrema diplodon* Lindholm, 1927. = *Odontotrema* Lindholm, 1927. [Gastropoda: Hygromiidae].
- Oedichilus* (as a section of the subgenus *Subzebrinus*) Lindholm, 1925a: 28. Type species – *Buliminus merzbacheri* Weber, 1913. = *Pseudonapaeus* Westerlund, 1897. [Gastropoda: Enidae].
- olchonensis* [*Benedictia (Kobeltocochlea) martensiana* var.] Lindholm, 1909: 37. Type locality – Russia, Baikal Lake, Olkhonskiye Vorota strait = *Kobeltocochlea olchonensis* (Lindholm, 1909). [Gastropoda: Benedictiidae].
- † *orlovi (Lithoglyphus)* Lindholm, 1932a: 10, pl. III, fig. 2a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Lithoglyphus orlovi* Lindholm, 1932. [Gastropoda: Lithoglyphidae].
- † *orlovi (Unio)* Lindholm, 1932a: 25, pl. IV, fig. 20, 21 a, c; 23 a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Acuticosta orlovi* (Lindholm, 1932) [Bivalvia: Unionidae].
- † *orlovi (Viviparus (Viviparus) tenuisculptus* subsp.] Lindholm, 1932b: 7, pl. I, figs. 5–9. Type locality – Kazakhstan, Pavlodar Region, right bank of the Irtysh River near Zhelezinskiy settlement. = *Bellamyia orlovi* (Lindholm, 1932). [Gastropoda: Viviparidae].
- Oscarboettgeria* (as a section of the genus *Euomphalia*) Lindholm, 1927e: 125, 133. Type taxon – *Helix euages* O. Boettger, 1883. = *Oscarboettgeria* Lindholm, 1927. [Gastropoda: Hygromiidae].
- pachypleura* [*Baicalia (Trichiobaicalia) duthiersi* subsp.] Lindholm, 1924d: 24. Type locality – Russia, Baikal Lake, Kultuk settlement. = *Teratobaikalia duthiersi pachypleura* (Lindholm, 1924). [Gastropoda: Baicaliidae].
- Paedhoplita* Lindholm, 1927a: 266. Type species – *Paedhoplita laminata* Lindholm, 1927. = *Paedhoplita* Lindholm, 1927. [Gastropoda: Hygromiidae].
- pallasi (Theodoxus)* Lindholm, 1924e: 33. A replacement name for *Neritina liturata* Eichwald, 1838, non Schultze, 1826. Type locality – Russia, Daghestan Republic (locality of the lectotype);

- see Starobogatov *et al.* 1994). = *Theodoxus pallasi* Lindholm, 1924. [Gastropoda: Neritidae].
- pamiricus* (*Melanoides tuberculatus* subsp.) Lindholm, 1930c: 69. Type locality – Tajikistan, upper reaches of the Shakhdara River, hot spring Dzhaushangoz. = *Melanoides pamirica* Lindholm, 1930. [Gastropoda: Thiaridae].
- Parabaikalia* (as a subgenus of *Baikalia*) Lindholm, 1909: 42, 50. Type species – *Leucosia florii* W. Dybowski, 1875. = *Parabaikalia* Lindholm, 1909. [Gastropoda: Baicaliidae].
- Parachondrula* (as a subgenus of the genus *Sewertzowia*) Lindholm, 1925a: 30, 39. Type species – *Buliminus retrodens* von Martens, 1879. = *Pseudonapaeus* Westerlund, 1887. [Gastropoda: Enidae].
- patulaeformis* [*Choanomphalus* (*Achoanomphalus*)] Lindholm, 1909: 19, pl. 2, figs. 18–20. Type locality – Russia, Baikal Lake near cape Kurma in Maloye More strait (fide Sitnikova *et al.* 2004). Lindholm (1909) lists other localities of this species. = *Choanomphalus patulaeformis* Lindholm, 1909. [Gastropoda: Planorbidae].
- paulhessei* (*Clausilia*) Lindholm, 1925f: 263. A replacement name for *Clausilia thracica* P. Hesse, 1912, non P. Fischer, 1886. = *Euxina persica paulhessei* (Lindholm, 1925). [Gastropoda: Clausiliidae].
- paulhessei* (*Helicella*) Lindholm, 1936a: 439, fig. 1. Type locality – Russia, southern coast of Crimea, Gaspra manor, Koreiz. = *Helicopsis gasprensensis* (Hesse, 1934). [Gastropoda: Geomitridae].
- paulinae* (*Lauria*) Lindholm, 1913a: 62. Type locality – Georgia, Notanebi station, 37 versts from Batumi. = *Euxinolauria paulinae* (Lindholm, 1913). [Gastropoda: Lauriidae].
- † *perdeclivis* (*Unio*) Lindholm, 1932a: 31, pl. V, fig. 30 a–c. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Betekeia athleta* (Lindholm, 1932). [Bivalvia: Unionidae].
- perforata* (*Theba scrobiculosa*) Lindholm, 1922e: 360. Type locality – Georgia, Batumi District, vicinity of Kordsul. = *Monacha samsunensis* (L. Pfeiffer, 1868). [Gastropoda: Hygromiidae].
- petricola* [*Limnaea* (*Gulnaria*) *ovata* var.] Lindholm, 1909: 7. Type locality – Russia, Baikal Lake, Molokaiskiy Sor. = *Ampullaceana balthica* (Linnaeus, 1758). [Gastropoda: Lymnaeidae].
- piligera* [*Valvata* (*Liratina*) *baicalensis* var.] Lindholm, 1909: 78. Type locality – Russia, Baikal Lake, Maloye More strait. = *Megalovalvata piligera* (Lindholm, 1909). [Gastropoda: Valvatiidae].
- planulata* (*Trichia rubiginosa* var.) Lindholm, 1901: 170. Type locality – Russia, [Belgorod Region], vicinities of Novyi Oskol and Golubino settlements. = *Pseudotrachia rubiginosa* (Rossmässler, 1838). [Gastropoda: Hygromiidae].
- Plioptychia* (as a subgenus of the genus *Scrobiphera*) Lindholm, 1924a: 67. Invalid: unnecessarily established as a replacement name for *Pleioptychia* A.J. Wagner, 1913 considered by Lindholm to be a homonym of *Plioptychia* O. Boettger, 1877. = *Galeata* O. Boettger, 1877. [Gastropoda: Clausiliidae].
- † *polytropis* (*Viviparus*) Lindholm, 1930a: 88. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near “Selim Dzhevar № 1” village. = *Viviparus polytropis* Lindholm, 1932. [Gastropoda: Viviparidae].
- Pompholycodea* Lindholm, 1927c: 180. A replacement name for *Pompholyx* Lea, 1856, non Gosse, 1851. Type species – *Pompholyx effusa* Lea, 1856. = *Parapholyx* Hanna, 1922. [Gastropoda: Planorbidae].
- Pompholycodeinae (as a subfamily of the family Planorbidae) Lindholm, 1927c: 180. Type genus – *Pompholycodea* Lindholm, 1927. = Helisomatinae F.C. Baker, 1928. [Gastropoda: Planorbidae]. Remark: The name Pompholycodeinae Lindholm, 1927 has priority over the Baker’s name; however, Bouchet *et al.* (2017) argue that the latter should be retained (which requires, though, a ruling by the International Commission on Zoological Nomenclature).
- Pontophaedusa* (as a section of the genus *Phaedusa*) Lindholm, 1924a: 62, 72. Type species – *Clausilia funiculum* Mousson, 1863. = *Pontophaedusa* Lindholm, 1924. [Gastropoda: Clausiliidae].
- † *praeruptus* (*Unio athleta* subsp.) Lindholm, 1932a: 30, pl. V, fig. 29 a–c. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Betekeia athleta* (Lindholm, 1932). [Bivalvia: Unionidae].

- Pravispira* (as a section of the genus *Serrulina*) Lindholm, 1924a: 63, 73. Type species – *Clausilia semilamellata* Mousson, 1863. = *Selenophaedusa* Lindholm, 1924. [Gastropoda: Clausiliidae].
- † *preobrazhenskii* (*Unio*) Lindholm, 1932a: 27, pl. VI, fig. 33 a–c. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Heterunio preobrazhenskii* (Lindholm, 1932). [Bivalvia: Unionidae].
- prochorovi* (*Subzebrinus*) Lindholm, 1927a: 257. Type locality – Kyrgyzstan, Chatkal Ridge, in the vicinity of Sary-Chelek Lake. = *Laevozebrinus ufjalvyanus* (Ancey, 1886). [Gastropoda: Enidae].
- profunda* [*Baicalia* (*Baicalia*) *herderiana* subsp.] Lindholm, 1924d: 23. Type locality – Russia, Baikal Lake, Tukalaragda bay. = *Godlewskia wrzesniowskii profunda* (Lindholm, 1924). [Gastropoda: Baicaliidae].
- † *pronaticina* (*Borysthenia*) Lindholm, 1932a: 17, pl. III, fig. 8a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Borysthenia pronaticina* Lindholm, 1932. [Gastropoda: Valvatidae].
- † *protractus* (*Unio*) Lindholm, 1932a: 24, pl. IV, fig. 16; 17a, b; 18 a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Unio indifferens* Lindholm, 1932. [Bivalvia: Unionidae].
- przevalskii* [*Pyramidula* (*Pyramidula*) *rupestris*] Lindholm, 1922a: 256. Type locality – West China, Keria Ridge, alt. 10,400'. = *Pyramidula rupestris* (Draparnaud, 1801). [Gastropoda: Pyramidulidae].
- pseudarianta* (*Fruticicola phaeozona* subsp.) Lindholm, 1927b: 195. Type locality – Kyrgyzstan, Ferghana Ridge, the valley of the Chichkan River (a left tributary of the Uzun-Akmat River), and Turduk River valley. = *Fruticicola phaeozona pseudarianta* Lindholm, 1927. [Gastropoda: Camaenidae].
- Pseudancylostrem* (as a subgenus of the genus *Ancylus*) Lindholm, 1909: 26. Type species – *Ancylus sibiricus* Gerstfeldt, 1859. = *Pseudancylostrem* Lindholm, 1909. [Gastropoda: Planorbidae].
- Pseudobaicalia* (as a subgenus of the genus *Baicalia*) Lindholm, 1909: 42, 54. Type species – *Baicalia jentteriana* Lindholm, 1909. = *Pseudobaicalia* Lindholm, 1909. [Gastropoda: Baicaliidae].
- pulcherrima* (*Neritina brauneri* f.) Lindholm, 1908: 217. Type locality – Ukraine, Odessa. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- pusilla* [*Baicalia* (*Baicalia*)] Lindholm, 1909: 49, pl. 1, figs. 49–51. Type locality – Russia, Baikal Lake. Lindholm (1909) listed several localities of this species. According to Sitnikova *et al.* (2004), the type locality covers Haransa and Kurma bays in Maloye More strait. = *Maackia (Eubaicalia) pusilla* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- pumyla* (*Kobeltocochlea*) Lindholm, 1924b: 217. Type locality – Russia, Baikal Lake, Tukalaragda bay. = *Benedictia pumyla* (Lindholm, 1924). [Gastropoda: Benedictiidae].
- pygmaeus* [*Choanomphalus* (*Achoanomphalus*)] Lindholm, 1909: 22, pl. II, figs. 4–6. Type locality – Russia, western coast of central Baikal Lake, near Berkhin (“Byrkin”). = *Choanomphalus pygmaeus* Lindholm, 1909. [Gastropoda: Planorbidae].
- Ramusculus* (as a section of the subgenus *Zebrina* s. str.) Lindholm, 1925a: 28. Type species – *Bulimus subulatus* Rossmässler, 1837. = *Zebrina* Held, 1838. [Gastropoda: Enidae].
- raoi* [*Lymnaea* (*Cerasina*) *luteola* var.] Lindholm, 1929b: 311, a replacement name for *Limnaea succinea* Deshayes, 1834, non Fleming, 1813, nec Nilsson, 1823. Type locality – India, Malabar Coast. = *Racesina luteola* (Lamarck, 1822). [Gastropoda: Lymnaeidae].
- recondita* (*Stenothyra*) Lindholm, 1929a: 305. Type locality – Russia, Primorye Territory, lagoons and sea shores near the Tyumen-Ula River mouth. = *Stenothyra recondita* Lindholm, 1929. [Gastropoda: Stenothyridae].
- rengarteni* [*Helix* (*Fruticicola*)] Lindholm, 1913c: 142. Type locality – Russia, Kabardino-Balkaria, Baksan River valley. = *Caucasigena eichwaldi rengarteni* (Lindholm, 1913). [Gastropoda: Hygromiidae].
- retowskii* (*Crystallus*) Lindholm, 1914a: 35. Type locality – Southern Georgia, Abastumani. = *Conulopolita retowskii* (Lindholm, 1914). [Gastropoda: Oxychilidae].

- rezvoji* (*Glyptophysa*) Lindholm, 1929a: 305. Type locality – Russia, Primorye Territory, Yakovlevka village at the Daubikhe River. = *Culmenella rezvoji* (Lindholm, 1929). [Gastropoda: Planorbidae].
- † *robustus* (*Unio*) Lindholm, 1932a: 28, pl. V, fig. 24 a–c. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Betekeia athleta* (Lindholm, 1932). [Bivalvia: Unionidae].
- † *robustus* (*Unio robustus* subsp.) Lindholm, 1932a: 29. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Acuticosta* sp. [Bivalvia: Unionidae].
- roseni* [*Hyalinia* (*Polita*)] Lindholm, 1911a: 98; Lindholm, 1911b: 5. Type locality – Russia, Moscow Gouvernement, Petrovsko-Razoumovskoe, in a park. = *Zonitoides arboreus* (Say, 1817). [Gastropoda: Gastrodontidae]. Remark: In 1911, Lindholm introduced this species as a new for science in two of his publications; I am not aware about which of these articles was issued earlier.
- roseni* [*Poiretia* (*Pseudoleacina*)] Lindholm, 1924c: 93. Type locality – Russia, Krasnodar Region, vicinities of Sochi, „Vardane”. = *Poiretia roseni* Lindholm, 1924. [Gastropoda: Spiraxidae].
- rossica* (*Amalia*) Lindholm, 1908: 201. Type locality – Ukraine, Odessa, Langeron place. = ? *Tandonia kusceri* (H. Wagner, 1931). [Gastropoda: Milacidae].
- roxane* (*Fruticicola*) Lindholm, 1927a: 263. Type locality – Kyrgyzstan, in the vicinities of Osh City. = *Fruticicola scythica* (Westerlund, 1898). [Gastropoda: Camaenidae].
- rugulosus* [*Planorbis* (*Gyraulus*)] Lindholm, 1909: 25. Type locality – Russia, Baikal Lake, Molokaiskiy Sor. = *Gyraulus borealis* (Lovén in Westerlund, 1875). [Gastropoda: Planorbidae].
- Ruthenica* (as a section of the genus *Graciliaria*) Lindholm, 1924a: 68, 74. Type species – *Clausilia filograna* Rossmässler, 1836. = *Ruthenica* Lindholm, 1924. [Gastropoda: Clausiliidae].
- Sabaeola* (as a section of the genus *Macroptychia*) Lindholm, 1925f: 266. Type species – *Clausilia schweinfurthi* von Martens, 1889. = *Sabaeola* Lindholm, 1925. [Gastropoda: Clausiliidae].
- sarmatica* (*Neritina fluviatilis* var.) Lindholm, 1901: 181. Type locality – Russia, [Belgorod Region], rivers in vicinities of Novyi Oskol and Golubino settlements. = *Theodoxus fluviatilis* (Linnaeus, 1758). [Gastropoda: Neritidae].
- saturata* (*Fruticicola*) Lindholm, 1927a: 262. Type locality – Kyrgyzstan, Sary-Chelek Lake. = *Fruticicola bilaticincta* (Martens, 1882). [Gastropoda: Camaenidae].
- schamyli* (*Fruticocampylaea*) Lindholm, 1922e: 361. Type locality – Russia, Daghestan, Gunib aul. = *Fruticocampylaea narzanensis* (Krynicky, 1836). [Gastropoda: Hygromiidae].
- schnitnikovi* [*Buliminus* (*Pseudonapaeus*)] Lindholm, 1922b: 274. Type locality – Kazakhstan, vicinities of Alma-Ata City. = *Pseudonapaeus schnitnikovi* (Lindholm, 1922). [Gastropoda: Enidae].
- scrobiculosa* (*Theba*) Lindholm, 1922e: 360. Type locality – Georgia, Batumi District, near Kordsul. = *Monacha samsunensis* (L. Pfeiffer, 1868). [Gastropoda: Hygromiidae].
- † *Sculptunio* (as a subgenus of the genus *Unio*) Lindholm, 1932b: 15. Type species – *Unio bituberculosis* Martens, 1874. = *Sculptunio* Lindholm, 1932. [Bivalvia: Unionidae].
- Selenophaedusa* (as a section of the genus *Synprosphy-ma*) Lindholm, 1924a: 63–72. Type species – *Clausilia funiculum* Mousson, 1863. = *Selenophaedusa* Lindholm, 1924. [Gastropoda: Clausiliidae].
- semenkevitschi* [*Baicalia* (*Parabaicalia*)] Lindholm, 1909: 54; pl. I, figs. 30, 31. Type locality – Russia, western coast of central Baikal Lake, near Berkhin (see Sitnikova *et al.* 2004). = *Korotnewia semenkevitschi* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- semenkevitschi* [*Pisidium* (*Fossarina*) *nordenskioldi* var.] Lindholm, 1909: 86, pl. II, figs. 49, 50. Type locality – Russia, Baikal Lake, Angarskiy Sor. = *Euglesa semenkevitschi* (Lindholm, 1909). [Bivalvia: Sphaeriidae].
- semicostulata* [*Baicalia* (*Baicalia*) *angarensis* f.] Lindholm, 1924d: 22. Type locality – Russia, Baikal Lake, “Kultuk and Baranchuk”. = *Maa-ckia herderiana costulata* (Lindholm, 1924). [Gastropoda: Baicaliidae].
- semilaevis* [*Baicalia* (*Pseudobaicalia*) *contabulata* subsp.] Lindholm, 1924d: 24. Type locality – Russia, Baikal Lake, Kultuk settlement. = ? *Pseudo-baicalia zachvatkini* (Kozhov, 1936). [Gastropoda: Baicaliidae].
- sericata* [*Hyalinia* (*Retinella*)] Lindholm, 1922e: 355. Type locality – Turkey, vilayet Chorokh, Salolet

- Mt. near Artvin City. = *Oxychilus sucinaceus sucinaceus* (O. Boettger, 1883). [Gastropoda: Oxychilidae].
- semiserrata* [*Clausilia* (*Serrulina*) *serrulata* var.] Lindholm, 1913a: 66. Type locality – Northeastern Turkey, vicinity of Vazriya settlement. = *Serrulina serrulata* (L. Pfeiffer, 1847). [Gastropoda: Clausiliidae].
- Serrilaminula* Lindholm, 1933b: 268. Type species – *Corbicula minima* Clessin, 1874. = *Corbicula* Megerle von Mühlfeld, 1811. [Bivalvia: Cyrenidae].
- Serrilaminulinae (as a subfamily of the family Sphaeriidae). Lindholm, 1933b: 268. Type genus – *Serrilaminula* Lindholm, 1933. = Cyrenidae Gray, 1840. [Bivalvia].
- † *sibiricus* (*Unio*) Lindholm, 1932b: 18, pl. VI, fig. 3 a, b. Type locality – Kazakhstan, Pavlodar Region, right bank of the Irtysh River near Zhelezinskiy settlement. = *Cuneopsis sibiricus* (Lindholm, 1932). [Bivalvia: Unionidae].
- † *Sibiropyrgula* (as a subgenus of the genus *Pyrgula*) Lindholm, 1932b: 11. Type species – *Pyrgula multicarinata* Lindholm, 1932. = *Sibiropyrgula* Lindholm, 1932. [Gastropoda: Pyrgulidae].
- simrothi* (*Megalopelte*) Lindholm, 1914c: 168. Type locality – Northeastern Turkey, Dzansul (Murgut-Su river basin, Chorokh vilayet). = *Megalopelte simrothi* Lindholm, 1914. [Gastropoda: Agriolimacidae].
- Sinigena* (as a section of the genus *Phaedusa*) Lindholm, 1925f: 265. Type species – *Clausilia bisdelineata* Heude, 1885. = *Sinigena* Lindholm, 1925. [Gastropoda: Clausiliidae].
- Siphonophaedusa* (as a section of the genus *Phaedusa*) Lindholm, 1924a: 62, 71. Type species – *Clausilia grangeri* Bavay et Dautzenberg, 1899. = *Oospira* (*Siphonophaedusa*). [Gastropoda: Clausiliidae].
- Siraphorus* Lindholm, 1925b: 29, 38. Type species – *Buliminus entoptyx* Lindholm, 1925. = *Pseudonapaeus* Westerlund, 1887. [Gastropoda: Enidae].
- skorikovi* [*Valvata* (*Cincinna*)] Lindholm, 1912c: 299. Type locality – Russia, Saint-Petersburg Gouvernement, “Nevabucht” (the delta of the Neva River, Finnish Gulf near Kronstadt, Sea Channel). = *Valvata piscinalis* (O.F. Müller, 1774), partim. [Gastropoda: Valvatidae].
- sobrievskii* (*Clausilia*) ‘Rosen’ Lindholm, 1913b: 24. Type locality – NE Turkey: Ardanuç. = *Roseniella sobrievskii* (Lindholm, 1913). [Gastropoda: Clausiliidae].
- spatiosa* (*Patula*) Lindholm, 1922e: 356. Type locality – Caucasus, upper Kura River, near Mesre opposite Basch-kai. = *Oxychilus spatiosus* (Lindholm, 1922). [Gastropoda: Hygromiidae].
- Stenomphalia* Lindholm, 1927f: 316. A replacement name for *Micromphalia* Lindholm, 1927, non Ancey, 1882. = *Stenomphalia* Lindholm, 1927. [Gastropoda: Hygromiidae].
- Stenorhachiodon* (as a subgenus of the genus *Schistophallus*) Lindholm, 1927g: 323. Type species – *Retinella kobelti* Lindholm, 1910. = *Oxychilus* Fitzinger, 1833. [Gastropoda: Zonitidae].
- Streptodera* (as a section of the genus *Phaedusa*) Lindholm, 1925f: 265. Type species – *Clausilia trachelostropha* von Möllendorff, 1885. = *Streptodera* Lindholm, 1925. [Gastropoda: Clausiliidae].
- stschukini* (*Diodontella*) Lindholm, 1929d: 206, pl. XI, fig. 1. Type locality – Russia, Kabardino-Balkaria, lime rocks near top of Cherakh-Kend (Chegem Canyon). = *Diodontella stschukini* Lindholm, 1929. [Gastropoda: Hygromiidae].
- stschukini* [*Ena* (*Turanena*)] Lindholm, 1927b: 100. Type locality – Uzbekistan, Dzuvan-Syugut River valley, right tributary of Uzun-Akhmat River (Naryn River Basin). = *Turanena stschukini* (Lindholm, 1927). [Gastropoda: Enidae].
- stschukini* (*Pseudiberus*) Lindholm, 1927b: 200. Type locality – Uzbekistan, Chatkal Ridge, upper reaches of Turduk River. = *Fruticicola plectotropis stschukini* (Lindholm, 1927). [Gastropoda: Camaenidae].
- Styloptychus* (as a section of the subgenus *Subzebrinus*) Lindholm, 1925a: 28. Type species – *Buliminus kasnakowi* Westerlund, 1898. = *Pseudonapaeus* Westerlund, 1887. [Gastropoda: Enidae].
- subcarthusiana* [*Helix* (*Theba*)] Lindholm, 1913c: 139–140. Type locality – Russia, Sochi, on slope of a mountain with lighthouse. = *Monacha subcarthusiana* (Lindholm, 1913). [Gastropoda: Hygromiidae].
- subcylindrica* [*Baikalia* (*Pseudobaikalia*)] Lindholm, 1909: 56, pl. 1, figs. 43–45. Type locality – Russia, Baikal Lake, Berkhin. = *Pseudobaikalia subcylindrica* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- † *subellipticus* (*Unio*) Lindholm, 1932a: 28, pl. VI, fig. 34 a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of

- the Ishim River), near Selim Dzhevar village. = *Betekeia subelliptica* (Lindholm, 1932). [Bivalvia: Unionidae].
- † *subgradatus* (*Lithoglyphus*) Lindholm, 1932a: 11, pl. III, fig. 3a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Lithoglyphus subgradatus* Lindholm, 1932. [Gastropoda: Lithoglyphidae].
- submucronata* [*Ena* (*Pseudonapaeus*)] Lindholm, 1927b: 100. Type locality – Uzbekistan, Chatkal Ridge, middle reaches of Uzun-Akhmat River, 1200–1400 m above sea level. = *Pseudonapaeus submucronatus* (Lindholm, 1927). [Gastropoda: Enidae].
- submucronata* [*Limnaea* (*Gulnaria*) *lagotis* var.] Lindholm, 1908: 201. Type locality – Ukraine, Odessa = *Ampullaceana lagotis* (Schrank, 1803) or *Radix parapsilia* Vinarski et Glöer, 2009. [Gastropoda: Lymnaeidae].
- † *subplanatus* (*Unio*) Lindholm, 1932b: 16, pl. I, fig. 23 a–c. Type locality – Russia, the right bank of Irtysh River above Omsk City. = *Unio subplanatus* Lindholm, 1932. [Bivalvia: Unionidae].
- † *subpictorum* (*Unio protractus* subsp.) Lindholm, 1932b: 15. Type locality – Irtysh River near Omsk, Russia, and near Zhelezinskiy settlement, Pavlodar Region, Kazakhstan. = *Unio indifferens* Lindholm, 1932. [Bivalvia: Unionidae].
- subrimatus* [*Choanomphalus* (*Achoanomphalus*)] Lindholm, 1909: 21, pl. II, figs. 12–14. Type locality – Russia, southern Baikal Lake near Listvenichnoye Settlement. = ? *Choanomphalus amauronius* Bourguignat, 1860. [Gastropoda: Planorbidae].
- subrosea* [*Hyalinia* (*Polita*) *roseni* f.] Lindholm, 1911b: 5. Type locality – Russia, Moscow Gouvernement, Petrovsko-Razoumovskoe, in a park. = *Zonitoides arboreus* (Say, 1817). [Gastropoda: Gastrodontidae].
- subtilestriatum* [*Pisidium* (*Fluminina*)] Lindholm, 1909: 84. Type locality – Russia, Posolskiy sor of the Baikal Lake. = *Lacustrina dilatata* (Westerlund, 1897). [Bivalvia: Sphaeriidae].
- suifunica* [*Haasiella arcaiformis* var.] Lindholm, 1925b: 139. Type locality – Russia, Primorye, Suifun river near Nikolsk-Ussuriyskiy Town. = *Buldowskia suifunica* (Lindholm, 1925). [Bivalvia: Unionidae].
- sulcata* (*Limnoscapha*) Lindholm, 1932b: 13, pl. III, fig. 1–5; pl. IV, fig. 1–4. Type locality – Kazakhstan, Pavlodar Region, right bank of the Irtysh River near Zhelezinskiy settlement. = *Hyriopsis sulcatus* (Lindholm, 1932). [Bivalvia: Unionidae].
- Sulcifer* (as a subgenus of the genus *Choanomphalus*) Lindholm, 1909: 23. Type species – *Choanomphalus schrenckii* W. Dybowski, 1875. = *Choanomphalus* Gerstfeldt, 1859. [Gastropoda: Planorbidae].
- sumatranus* (*Vaginulus*) Lindholm, 1922c: 281. Type locality – Indonesia, east coast of Sumatra Island, Tapung Kiri, Pantai Kermen. The identity of this taxon is unclear. According to van Benthem Jutting (1959), “the taxonomic position of this species is very doubtful”. [Gastropoda: Veronicellidae].
- tardus* [*Planorbis* (*Gyraulus*)] Lindholm, 1914d: 162. A replacement name for *Planorbis lentus* Westerlund, 1897, non Say, 1834. Type locality – Russia, Siberia. = ? *Gyraulus borealis* (Lovén in Westerlund, 1875). [Gastropoda: Planorbidae].
- tauricola* (*Truncatellina*) Lindholm, 1926b: 166, 177. Type locality – Russia, Crimea, Chatyr-Dagh Ridge. = *Truncatellina cylindrica* (A. Férussac, 1807). [Gastropoda: Truncatellinidae].
- tenuicosta* [*Baikalia* (*Pseudobaikalia*)] Lindholm, 1909: 58, pl. 2, figs. 38–40. Type locality – Russia, Baikal Lake, Berkhin. = *Pseudobaikalia pulla tenuicosta* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- tenuilabiata* (*Chondrula tridens* var.) Lindholm, 1901: 172. Type locality – Russia, [Belgorod Region], vicinities of Novyi Oskol and Golubino settlements. = *Chondrula tridens* (O.F. Müller, 1774). [Gastropoda: Enidae].
- tenuitesta* [*Helix* (*Fruticocampylaea*) *phaeolaema* var.] Lindholm, 1913c: 140. Type locality – Russia, Kabardino-Balkaria, an unnamed left tributary of the Urlesh River (the Malka River basin). = *Dioscuria phaeolaema* (O. Boettger, 1886). [Gastropoda: Hygromiidae].
- Teratobaikalia* (as a subgenus of the genus *Baikalia*) Lindholm, 1909: 41, 43. Type species – *Baikalia* (*Teratobaikalia*) *macrostoma* Lindholm, 1909. = *Teratobaikalia* Lindholm, 1909. [Gastropoda: Baicaliidae].
- Thalestris* (as a subgenus of the genus *Clausilia*) Lindholm, 1913b: 26, non Claus, 1860 (Crustacea). Type species – *Clausilia sobrievskii* Lindholm, 1913. = *Roseniella* Thiele, 1931. [Gastropoda: Clausiliidae].

- thalestris* [*Helix (Trochulus)*] Lindholm, 1927e: 123. A replacement name for *Helix flaveola* Mousson, 1863, non Kaleniczenko, 1853. = *Dioscuria thalestris* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- Thoanteus* (as a section of the subgenus *Zebrina* s.str.) Lindholm, 1925a: 28. Type species – *Bulimus gibber* Krynicki, 1833. = *Zebrina* Held, 1838. [Gastropoda: Enidae].
- tianschanica (Cathaica)* Lindholm, 1927b: 199. Type locality – Uzbekistan, Ferghana Region, the Turduk Rvier valley near Kum-bel Pass; Balgut and Sarai settlements. = *Archaica heptapotamica* (Lindholm, 1927). [Gastropoda: Hygromiidae].
- tiflisiana (Xeropicta)* Lindholm, 1913a: 20. Type locality – Georgia, Tbilisi, Mta-Tzmindia mountain slope. = *Kalitinaia tiflisiana* (Lindholm, 1913). [Gastropoda: Geomitridae].
- tomyris (Fruticicola)* Lindholm, 1927b: 196. Type locality – Kyrgyzstan, Ferghana Ridge, Chichkan River valley. = *Fruticicola tomyris* Lindholm, 1927. [Gastropoda: Camaenidae].
- Trichiobaikalia* (as a subgenus of the genus *Baikalia*) Lindholm, 1909: 42, 59. Type species – *Ligea duthiersii* W. Dybowski, 1875. = *Pseudobaikalia (Trichiobaikalia)* Lindholm, 1909. [Gastropoda: Baicaliidae].
- Trochulinae (as a subfamily of Helicidae) Lindholm, 1927e: 122. Type genus – *Trochulus* Chemnitz, 1786. = Trochulininae Lindholm, 1927. [Gastropoda: Hygromiidae].
- troglydites (Prosopeas)* Lindholm, 1922c: 281. Type locality – Malaysia, State of Selangor, Batu caves near Kuala Lumpur. = *Paropeas tchehelense* (De Morgan, 1885). [Gastropoda: Achatinidae].
- Tropidauchenia* (as a section of the genus *Garnieria*) Lindholm, 1924a: 57. Type species – *Clausilia bavayi* Lindholm, 1924. = *Tropidauchenia* Lindholm, 1924. [Gastropoda: Clausiliidae].
- tschorochensis [Helix (Theba)]* Lindholm, 1913c: 137–138. Type locality – Northeastern Turkey, vilayet Chorokh, Salolet Mt. near Artvin. = *Stenomphalia selecta* (Klika, 1894). [Gastropoda: Hygromiidae].
- † *Tuberunio* (as a subgenus of the genus *Unio*) Lindholm, 1932a: 33, 34. Type species – *Unio uniserialis* Lindholm, 1932. = *Tuberunio* Lindholm, 1932. [Bivalvia: Unionidae].
- † *tumidiformis (Unio)* Lindholm, 1932a: 26, pl. V, fig. 31 a, b.; pl. VI, fig. 32. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Heterunio tumidiformis* (Lindholm, 1932). [Bivalvia: Unionidae].
- Turanena* Lindholm, 1922b: 275. Type species – *Buliminus herzi* O. Boettger, 1889. = *Turanena* Lindholm, 1922. [Gastropoda: Enidae].
- unicolumellaris (Lauria paulinae* subsp.) Lindholm, 1914a: 36. Type locality – Turkey, vilayet Chorokh, Salolet Mt. near Artvin City. = *Euxinolauria paulinae* (Lindholm, 1913). [Gastropoda: Lauriidae].
- † *uniserialis [Unio (Tuberunio)]* Lindholm, 1932a: 33, pl. VI, fig. 39 a–c, 40 a, b. Type locality – Kazakhstan, Akmolinsk Region, Petropavlovsk District, right bank of the Betekey River (a right tributary of the Ishim River), near Selim Dzhevar village. = *Tuberunio uniserialis* (Lindholm, 1932). [Bivalvia: Unionidae].
- Urticicola* (as a section of the subgenus *Zenobiella*) Lindholm, 1927e: 124, 132. Type species – *Helix umbrosa* C. Pfeiffer, 1828. = *Urticicola* Lindholm, 1927. [Gastropoda: Hygromiidae].
- urushtenica [Helix (Jasonella)]* Lindholm, 1927e: 134. A replacement name for *Helix christophori* Rosen, 1911, non Westerlund, 1889. = *Fruticocampylaea christophori* (Rosen, 1911). [Gastropoda: Hygromiidae].
- variesculpta [Baikalia (Baikalia)]* Lindholm, 1909: 48, pl. 3, figs. 5–10. Type locality – Russia, Baikal Lake, Maloye More strait. = *Maackia (Eubai-calia) variesculpta* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- ventrosula [Baikalia (Pseudobaikalia) subcylindrica* var.] Lindholm, 1909: 57, pl. 1, fig. 32. Type locality – Russia, Baikal Lake, Sviatoy Nos peninsula. = *Pseudobaikalia subcylindrica* (Lindholm, 1909). [Gastropoda: Baicaliidae].
- viridana (Alaea substriata* f.) Lindholm, 1910c: 35. Type locality – “Bobylsk bei Lachta”, nowadays a district of Saint-Petersburg. = *Vertigo substriata* (Jeffreys, 1830). [Gastropoda: Vertiginidae].
- voronoviae (Tachea atrolabiata* var.) Lindholm, 1913a: 19. Type locality – West Transcaucasia, Abkhazia, Tsebelda settlement, Yurievskoye manor, upper courses of Madzhara River. = *Caucasotachea atrolabiata* (Krynicki, 1833). [Gastropoda: Helicidae].
- Westerlundella* (as a section of the subgenus *Medora* s.str.) Lindholm, 1924a: 56. Type species – *Clausi-*

- lia boissieri* Charpentier, 1852. = *Cristataria* Vest, 1867. [Gastropoda: Clausiliidae].
- westerlundianus* [*Choanomphalus* (*Achoanomphalus*)] Lindholm, 1909: 20, pl. 2, fig. 1–3. Type locality – Russia, Irkutsk Region, Kultuk (SW coast of southern Baikal Lake) [see Sitnikova *et al.* 2004]. = *Choanomphalus amauronius westerlundianus* Lindholm, 1909. [Gastropoda: Planorbidae].
- zarudnyi* [*Buliminus* (*Buliminus*)] Lindholm, 1916a: xli. Type locality – Southwestern Iran (several localities are cited) = *Buliminus zarudnyi* Lindholm, 1916. [Gastropoda: Enidae].
- zolotarevi* [*Helix* (*Fruticocampylaea*)] Lindholm, 1913a: 17. Type locality – West Caucasus, vicinity of Teberda, 8000 feet a.s.l. = *Teberdinia flavolimbata* (O. Boettger, 1883). [Gastropoda: Hygromiidae].

LIST OF MOLLUSCAN TAXA NAMED IN HONOUR OF W. LINDHOLM

- Acroloxus lindholmi* Kruglov et Starobogatov, 1991: 286. Type locality – Russia, Leningrad Region, Luga River near Preobrazhenskoe (nowadays Tolmachevo) settlement. = ? *Acroloxus lacustris* (Linnaeus, 1758). [Gastropoda: Acroloxidae].
- Benedictia lindholmi* Kozhov, 1929: 300, fig. 1–2. Type locality – Russia, Baikal Lake, Bolshiye Koty and Kultuk. = *Benedictia baicalensis* (Gerstfeldt, 1859). [Gastropoda: Benedictiidae].
- Bithynia lindholmiana* Starobogatov et Streletzkaja, 1967: 227–228, fig. 11. Type locality – Kazakhstan, Semipalatinsk Region, waterbodies near the Kos-Kul' Lake. = *Boreoelona lindholmiana* (Starobogatov et Streletzkaja, 1967). [Gastropoda: Bithyniidae].
- Buliminus* (*Chondrula*) *lindholmi* Retowski, 1916: xlv. Type locality – Northeastern Turkey, vicinities of Atrwin City. = *Pseudojamina seductilis* (Rossmäbler, 1837). [Gastropoda: Enidae].
- Choanomphalus* (*Kozhovichulcifer*) *lindholmi* Beckman et Starobogatov, 1975: 105, fig. 4, B. Type locality – Russia, western coast of the northern Baikal Lake, near Zavorotnyi Cape. = *Choanomphalus lindholmi* Beckman et Starobogatov, 1975. [Gastropoda: Planorbidae].
- Clausilia lindholmi* Kobelt in Lindholm, 1912b: 202. Type locality – Eastern Turkey, vilayet Chorokh, Salolet Mount near Artvin City. = *Inobseratella lindholmi* (Kobelt, 1912). [Gastropoda: Clausiliidae].
- Corbicula lindholmi* Kursanova et Starobogatov, 1971: 94. Type locality – Russia, Primorye Territory, lower course of Pachikheza River. = *Corbicula lindholmi* Kursanova et Starobogatov, 1971. [Bivalvia: Corbiculidae].
- Culmenella lindholmi* Starobogatov et Prozorova, 1990: 31–33, fig. 1(2), 2(4). Type locality – Russia, Primorye Territory, Khanka Lake near Astrakhanka village. = ? *Culmenella rezvoji* (Lindholm, 1929). [Gastropoda: Planorbidae].
- Discoxychilus lindholmi* Riedel, 1966: 284. A replacement name for *Patula ruderata* var. *gorchtschaana* sensu Lindholm, 1922 non Mousson, 1873. Type locality – Georgia, “Adzarischkali” (Adzhariskali) near Batumi. = *Discoxychilus lindholmi* Riedel, 1966. [Gastropoda: Zonitidae].
- Fossaria lindholmi* W. Dybowski, 1913: 130, Taf. II, fig. 7 a–i. Type locality – Russia, Baikal Lake near the Polovinnaya River mouth. = *Ladislavella terebra* (Westerlund, 1885). [Gastropoda: Lymnaeidae].
- Fruticola alma-atini* var. *lindholmi* Skvortzov, 1940: 273. Type locality: South Kazakhstan, Maloe Almaatinskoye ravine, Zailiyskiy Alatau Ridge. = *Fruticola almaatini* Skvortzov, 1940. [Gastropoda: Camaenidae].
- Kobeltocochlea lindholmiana* Sitnikova, 1987: 1471, fig. 2(3). Type locality – Russia, Baikal Lake, Olkhonskiye Vorota Strait. = *Kobeltocochlea lindholmiana* Sitnikova, 1987. [Gastropoda: Benedictiidae].
- †*Limnoscapha lindholmi* Zykin, 1979: 90, pl. XVIII, figs. 1, 2. Type locality – North Kazakhstan, the right bank of the Betekey River 1.5 kilometers upstream of the Kyzyl-Aigir River mouth. = *Hyriopsis lindholmi* (Zykin, 1979). [Bivalvia: Unionidae].
- Lindholmia* (as a subgenus of the genus *Caucasotachea*) Hesse, 1918: 38. Type species – *Helix christophi* O. Boettger, 1881. = *Lindholmia* Hesse, 1918. [Gastropoda: Helicidae].
- Lindholmia* (as a subgenus of the genus *Benedictia*) Kozhov, 1936: 36, 37. Type species – *Hydrobia maxima* W. Dybowski, 1875. = *Benedictia* W. Dybowski, 1875. [Gastropoda: Benedictiidae].
- Lindholmella* C.R. Boettger, 1930: 580. Type species – *Helix fuscata* Rossmäbler, 1838. = *Oxychilus* Fitzinger, 1833. [Gastropoda: Oxychilidae].

- Lindholmiella* (as a subgenus of the genus *Hemiphaedusa*) Ehrmann, 1927: 33, 41. Type species – *Clausilia aciculata* Bavay et Dautzenberg, 1909. = *Oospira (Lindholmiella)* Ehrmann, 1927. [Gastropoda: Clausiliidae].
- Lindholmiola* Hesse, 1931: 50. Type species – *Helix lens* Férussac, 1832. = *Lindholmiola* Hesse, 1931: 50. [Gastropoda: Helicodontidae].
- Lindholmiolinae (as a subfamily of the family Helicodontidae) Schileyko, 1978: 116. Type taxon – *Lindholmiola* Hesse, 1931. = Lindholmiolinae Schileyko, 1978. [Gastropoda: Helicodontidae].
- Lindholmomneme* (as a subgenus of the genus *Euomphalia*) Haas, 1936: 144. Type species – *Helix rhysotha* Westerlund, 1896. = *Lindholmomneme* Haas, 1936. [Gastropoda: Hygromiidae].
- Odhneripisidium lindholmi* Starobogatov et Streletzkaia, 1967: 256, fig. 69. Type locality – Russia, Yakutia, Indigirka River basin, the Quaternary deposits on the left bank of the Allaikha River. = *Odhneripisidium lindholmi* Starobogatov et Streletzkaia, 1967. [Bivalvia: Sphaeriidae].
- †*Oncomelania lindholmi* Zykin. Quoted after Zykin (2012). The date of description is unknown.
- Paedhoplita lindholmi* Tzvetkov et Tzvetkova, 1943: 119. Type locality – Kyrgyzstan, Kirgiz Ridge, Karabalty Canyon, rocks near Uzun-Bulak River, 1900–2400 m above sea level. = *Paedhoplita lindholmi* Tzvetkov et Tzvetkova, 1943. [Gastropoda: Hygromiidae].
- Pseudamnicola lindholmi* Zhadin, 1952: 231–232, fig. 162. Type locality – Turkmenistan, Shar-Arab spring near Kushka Town (nowadays Serhetabat). = *Turkmenamnicola lindholmi* (Zhadin, 1952). [Gastropoda: Hydrobiidae].
- Pseudonapaeus lindholmi* Kuznetsov, 1999: 103–105, figs. 2 A, B, C. Type locality – Kyrgyzstan, Chu Region, Alamedi District, Kirgiz Alo-Too Ridge, northwest of Chon-Kurchak village, 200 m northwest of automobile bridge, floodland of left bank of Chon-Kurchak River. = *Pseudonapaeus lindholmi* Kuznetsov, 1999. [Gastropoda: Enidae].
- Pyrgula (Caspiella) lindholmiana* Golikov et Starobogatov, 1966: 357, fig. 2 (5). Type locality – Russia, Aksai River, Don District (Azov Sea). = *Turricaspia conus lindholmiana* (Golikov et Starobogatov, 1966). [Gastropoda: Pyrgulidae].
- Tschernomorica lindholmi* Vinarski et Palatov, 2019: 1000, Figs 5f–5g, 6d–6e, 7. Type locality – Abkhazia, Ochamchira district, Otap village, a brook outflowing from the Abrskila Cave. [Gastropoda: Hydrobiidae].
- Trachybaikalia dybowskiana* var. *lindholmi* B. Dybowski et Grochmalicki, 1915: 316. Type locality – Russia, Baikal Lake. = *Baicalia dybowskiana dybowskiana* Lindholm, 1909. [Gastropoda: Bivalvia: Unionidae].
- Unio lindholmi* Zhadin, 1938: 97, fig. 29. Type locality – Transcaucasia, Georgia, Cholok River north of Batumi. = *Unio pictorum* (L., 1758). [Bivalvia: Unionidae].

LIST OF MALACOLOGICAL PUBLICATIONS OF W. LINDHOLM

(Some papers devoted to theoretical questions of zoological systematics and nomenclature are also included)

1901. Lindholm W.A. Beiträge zur Kenntniss der Weichthierfauna Südrusslands. *Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft*, 33: 161–186.
1902. Lindholm W.A. Einige für die Fauna des St. Petersburger Gouvernements neue Binnenmollusken. *Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft*, 34: 208–211.
- 1904 [“1903”]. Lindholm W.A. Zur Molluskenfauna der Gouvernements Kursk und Orenburg. *Ezhgodnik Zoologicheskogo Muzeya Imperatorskoi Akademii Nauk*, 8 (3–4): 338–344.
- 1906a. Lindholm W.A. Einige Bemerkungen über die Systematik der Valvatidae. *Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft*, 38: 187–193.
- 1906b. Lindholm W.A. Beitrag zur Molluskenfauna von Littauen. *Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft*, 38: 193–196.
- 1907a. Lindholm W.A. Schneckenlese in der nordwestlichen Schweiz. *Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft*, 39: 83–86.
- 1907b. Lindholm W.A. Zur Molluskenfauna des Moseltales bis Alf. *Nachrichtsblatt der Deutschen Malakozoologischen Gesellschaft*, 39: 165–167.
1908. Lindholm W.A. Materialien zur Molluskenfauna [sic!] von Südwestrussland, Polen und der Krim. *Zapiski Novorossiiskago Obshchestva Estestvoispytatelej = Mémoires de la Société des Naturalistes de la Nouvelle-Russie*, 31: 199–232.

- 1909.** Lindholm W.A. Die Mollusken des Baikal-Sees (Gastropoda et Pelecypoda) systematisch und zoogeographisch bearbeitet. In: *Wissenschaftliche Ergebnisse einer zoologischen Expedition nach dem Baikal-See unter Leitung des Prof. Alexis Korotneff i. d. J. 1900–1902*. Kiew und Berlin: Fridländer und Sohn, 4: 1–104.
- 1910a.** Lindholm W.A. Beiträge zur Kenntnis der Nassauischen Molluskenfauna. *Jahrbücher des Nassauischen Vereins für Naturkunde*, 63: 66–113.
- 1910b.** Lindholm W.A. Beschreibung einer neuen *Retinella*-Art aus der Krim. *Festschrift zum siebenzigsten Geburtstag von Wilhelm Kobelt = Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft*, 32: 223–224.
- 1910c.** Lindholm W.A. Einige für die Fauna des St-Petersburger Gouvernements neue Landschnecken. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 42: 34–35.
- 1910d.** Lindholm W. Prof[essor] W. Kobelt. *Biologicheskij zhurnal*, 1: 158–160. [Линдгольм В. Проф. В. Кобельт. *Биологический журнал*, 1: 158–160.]
- 1910e.** Lindholm W.A. Über *Physa acuta* und deren Vorkommen in Russland. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 42: 29–34.
- 1911a.** Lindholm W.A. Bemerkungen über einige Hyalinien Russlands nebst Beschreibung einer neuen Art. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 43: 94–99.
- 1911b.** Lindholm W.A. Materials to knowledge of the malacological fauna of the Moscow Gouvernement. *Dnevnik Zoologicheskogo otdeleniya Imperatorskogo Obshchestva Lyubiteley Estestvoispytaniya*, 3(10): 38–54. [Линдгольм В.А. Материалы к познанию малакологической фауны Московской губернии. *Дневник Зоологического отделения Императорского Общества Любителей Естественных наук*, 3(10): 38–54.]
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- 1912c.** Lindholm W.A. Über mollusken aus dem Ladogasee und der Newabucht. *Ezhegodnik Zoologicheskogo Muzeja Imperatorskoi Akademii Nauk*, 16: 285–310.
- 1913a.** Lindholm W.A. Beschreibung neuer Arten und Formen aus dem Kaukasus-Gebiete. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 45: 17–23, 62–69.
- 1913b.** Lindholm W.A. Ueber ein neues Subgenus der Gattung *Clausilia* Drap. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 45: 24–26.
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- 1914a.** Lindholm W.A. Beschreibung vier neuer Landschnecken und einer neuen Untergattung aus dem südwestlichen Transkaukasien. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 46: 33–38.
- 1914b.** Lindholm W.A. Beitrag zur Kenntnis der Molluskenfauna von Littauen. *Nachrichtenblatt der Deutschen Malakozoologischen Gesellschaft*, 46: 79–80.
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- 1914d.** Lindholm W.A. Miscellen zur Malakozoologie des Russischen Reiches, I–XIII. *Ezhegodnik Zoologicheskogo Muzeja Imperatorskoi Akademii Nauk*, 18(1): 151–167.
- 1915.** Lindholm W.A. Über Mollusken aus dem Delta-Gebiete des Amu-Darja. *Ezhegodnik Zoologicheskogo Muzeja Imperatorskoi Akademii Nauk*, 19(2): 340–348.
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- 1918.** Lindholm W.A. A contribution to knowledge of the malacofauna of the Nizhniy Novgorod Gouvernement. *Ezhegodnik Zoologicheskogo Muzeja Rossiyskoi Akademii Nauk*, 22 (1917–1921): 102–

111. [Линдгольм В.А. К познанию малакофауны Нижегородской губернии. *Ежегодник Зоологического музея Российской Академии наук*, 22 (1917–1921): 102–111.]
- 1919.** Lindholm W.A. Über Binnenmollusken aus dem äussersten Nordwesten Sibiriens. *Zapiski Rossiyskoi Akademii Nauk, seriya VIII, po Otdeleniyu fiziko-matematicheskikh nauk*, 28(10): 1–10.
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- 1921c.** Lindholm W.A. To the knowledge of the post-Pliocene fauna of molluscs of the western Murman. *Trudy Severnoi nauchno-promyslovoi ekspeditsii. Pt. 12. Scientific results of the geological expedition under command of Prof. P.V. Vittenburg, 1920.* Petrograd: Gosizdat, 1–12. [Линдгольм В.А. К познанию постплиоценовой фауны моллюсков западного Мурмана. *Труды Северной научно-промышленной экспедиции. Вып. 12: Научные результаты геологической экспедиции под начальством проф. П. В. Виттенбурга 1920 года.* Пг.: Государственное издательство, 1–12.]
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- 1922f.** Lindholm W.A. Die erste echte *Hyalinia* aus Transcaspien insula. *Ezhegodnik Zoologicheskogo Muzeya Rossiyskoy Akademii Nauk*, 23 (1918–1922): 365–366.
- 1923a.** Lindholm W.A. Ueber einige *Chondrula*-Arten aus dem Kaukasus-Gebiete. *Archiv für Molluskenkunde*, 55: 217–225.
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- 1923c.** Lindholm W.A. A list of terrestrial snails collected by [the staff of] the Oka biological station in vicinity of Murom town. *Raboty Okskoy biologicheskoy stantsii v gorode Murome*, 2(3): 105–107. [Линдгольм В.А. Список наземных моллюсков, собр. Окской биологической станцией в окрестностях гор. Муром. *Работы Окской биологической станции в городе Муроме*, 2(3): 105–107.]
- 1924a.** Lindholm W.A. A revised systematic list of the genera of the Clausiliidae, recent and fossil, with their subdivisions, synonymy and types. *Proceedings of the Malacological Society of London*, 16: 53–80.
- 1924b.** Lindholm W.A. Collectanea baicalica I. *Archiv für Molluskenkunde*, 56(6): 217–225.
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- 1924e.** Lindholm W.A. Zur Nomenklatur einiger Kaspischen Gastropoden. *Russkiy Gidrobiologicheskii Zhurnal*, 3: 32–34. [Линдгольм В.А. К номенклатуре некоторых каспийских гастропод. *Русский гидробиологический журнал*, 3: 32–34.]
- 1925a.** Lindholm W.A. Beitrag zur Systematik und Nomenklatur der Familie Enidae (Buliminidae). *Archiv für Molluskenkunde*, 57(1): 23–41.
- 1925b.** Lindholm W.A. *Anodonta arcaeformis* Heude im Süd Ussuri-Gebiet. *Archiv für Molluskenkunde*, 57(4): 137–139.

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- 1926b.** Lindholm W.A. Ein Beitrag zur Kenntnis der Molluskenfauna der Krim. *Archiv für Molluskenkunde*, 58: 161–177.
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- 1926g.** Lindholm W.A. On transportation of snails with seeds of fodder crops. *Zashchita rasteniy ot vreditel'ey*, 3: 42. [Линдгольм В.А. О завозе улиток с семенами кормовых растений. *Защита растений от вредителей*, 3: 42].
- 1926h.** Lindholm W.A. O. v. Retowski (obituary). *Zashchita rasteniy ot vreditel'ey*, 3(2–3): 282–283. [Линдгольм В.А. О. Ф. Ретовский (некролог). *Защита растений от вредителей*, 3(2–3): 282–283].
- 1926i.** Lindholm W.A. Otton Vladimirovich Rosen (obituary). *Zashchita rasteniy ot vreditel'ey*, 3(4–5): 427–428. [Линдгольм В.А. Оттон Владимирович Розен (некролог). *Защита растений от вредителей*, 3(4–5): 427–428].
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- 1927i.** Lindholm W.A. [On *Pleurotomaria beyrichi* Hilgendorf (Gastropoda) in the collection of Zoological Museum of the Academy of Science,

- with a note about the genus *Pleurotomaria* s. lat.] *Doklady Akademii SSSR*, 23: 409–414. [Линдгольм В.А. О *Pleurotomaria beyrichi* Hilgendorf (Gastropoda) в коллекциях Зоологического музея АН с заметкой о роде *Pleurotomaria* s. lat. *Доклады Академии наук СССР*, 24: 409–414.]
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- 1928a.** Lindholm W.A. Über einige Heliciden (Mollusca Pulmonata) des Kaukasusgebietes. *Ezhegodnik Zoologicheskogo Muzeya Akademii Nauk SSSR*, 28(4): 539–549.
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- 1929b.** Lindholm W. Drei interessante Wasserschnecken (Gastropoda) aus dem westlichen Turkestan. *Comptes Rendus de l'Académie des Sciences de l'URSS, Série A*, 13: 311–314.
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