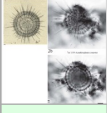
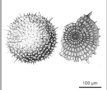


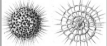
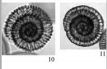


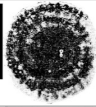

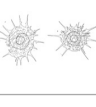
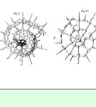


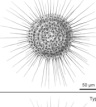
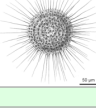
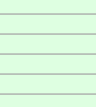
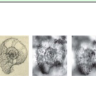
















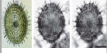


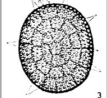

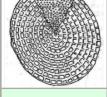

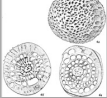
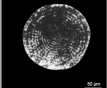


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Lithelius</i>	UNFIGURED	0	1	Su			<i>Acanthosphaera? zonaster</i>	Ehrenberg 1862b: 296 [only description]	Holocene
	<i>Lithelius</i>		1	0	Sf	SYN		<i>Acanthosphaera zonaster</i>	Ehrenberg 1873b: 284-285 [figured type]	Holocene
	<i>Lithelius</i>					syn		<i>Cromyomma zonaster</i>	Haeckel 1887: 261	[Quaternary]
	<i>Lithelius</i>					syn		<i>Cromyomma zonaster</i>	Cleve 1899: 29	Living
	<i>Lithelius</i>					syn		<i>Acanthosphaera zonaster</i>	Suzuki et al. 2009a	
	<i>Lithelius?</i>		1	1	S		Ts	<i>Azerbaijanicus compositus</i>	Mamedov 1973: 61	Middle Eocene
	<i>Lithelius?</i>					syn		<i>Larcopyle compositus</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Lithelius?</i>	UNFIGURED	0	1	Su			<i>Flustrella? haliomma</i>	Ehrenberg 1862b: 300 [only description]	Holocene
	<i>Lithelius?</i>		1	0	Sf	SYN		<i>Flustrella? haliomma</i>	Suzuki et al. 2009a [figured type]	Holocene
	<i>Lithelius?</i>					syn		<i>Flustrella? haliomma</i>	Ehrenberg 1873b: 292-293	Holocene
	<i>Lithelius?</i>					syn		<i>Spirema haliomma</i>	Tan & Su 1982: 161	Holocene
	<i>Lithelius?</i>					syn		<i>Flustrella? haliomma</i>	Suzuki et al. 2009a	
	<i>Lithelius</i>	UNFIGURED	0	1	Su			<i>Flustrella spiralis</i>	Ehrenberg 1840: 210 [only description]	no information given
	<i>Lithelius</i>		1	0	Sf	SYN		<i>Flustrella spiralis</i>	Ehrenberg 1854d [figured type]	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1847: 43	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1854a: table	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1855b: 304	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1858: 549	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1861b: 823	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1862a: table	no information given
	<i>Lithelius</i>	UNFIGURED				syn		<i>Flustrella spiralis</i>	Ehrenberg 1873b: 145, 149, 159	no information given
	<i>Lithelius</i>					syn		<i>Porodiscus spiralis</i>	Haeckel 1887: 496	
	<i>Lithelius</i>					syn		<i>Flustrella spiralis</i>	Suzuki et al. 2009a	
	<i>Lithelius</i>		1	1	S			<i>Lithelius alveolina</i>	Haeckel 1862: 520, 557	Living
	<i>Lithelius</i>					syn		<i>Lithelius alveolina</i>	Haeckel 1887: 694	
	<i>Lithelius</i>					Q		<i>Lithelius cf. L. alveolina</i>	Tan & Su 1982: 162	Holocene
	<i>Lithelius</i>					syn		<i>Tetrapyle octacantha</i>	Sashida & Kurihara 1999: 139	Living
	<i>Lithelius</i>					syn		No indication by Ehrenberg	Suzuki et al. 2009a	
	<i>Lithelius?</i>		1	1	S			<i>Lithelius Klingi</i>	Kamikuri 2010: 95	early Late Miocene–Early Pleistocene
	<i>Lithelius?</i>					Q		<i>Spirema sp.</i>	Kling 1973	
	<i>Lithelius</i>		1	1	S			<i>Lithelius minor</i>	Jørgensen 1900: 65	Living
	<i>Lithelius</i>					syn		<i>Lithelius minor</i>	Takahashi 1991: 92	Living
	<i>Lithelius</i>					syn		<i>Lithelius minor</i>	Abelmann 1992: 380	Living
	<i>Lithelius</i>					syn		<i>Lithelius minor</i>	Tan 1993: 214	Living
	<i>Lithelius</i>					syn		<i>Lithelius minor</i>	O'Connor 1999: 32	Late Eocene
	<i>Lithelius</i>		1	1	S			<i>Lithelius nautiloides</i>	Popofsky 1908: 230	Living
	<i>Lithelius</i>					syn		<i>Lithelius nautiloides</i>	Riedel 1958: 228	Holocene
	<i>Lithelius</i>					syn		<i>Lithelius nautiloides</i>	Hays 1965: 173	Pleistocene–Living
	<i>Lithelius</i>					syn		<i>Lithelius? nautiloides</i>	Petrushevskaya 1967: 53	Living
	<i>Lithelius</i>					syn		<i>Lithelius? nautiloides</i>	Chen 1975: 455	Pliocene–Living
	<i>Lithelius</i>					syn		<i>Lithelius? nautiloides</i>	Petrushevskaya 1975: 572	Early Miocene–Pleistocene
	<i>Lithelius</i>					Q		<i>Lithelius nautiloides (form P)</i>	Petrushevskaya 1975: 573	Late Eocene–Miocene
	<i>Lithelius</i>					syn		<i>Lithelius? nautiloides</i>	Boitovskoy & Riedel 1980: 118	Living
	<i>Lithelius</i>					syn		<i>Lithelius nautiloides</i>	Abelmann 1990: 694	Early Eocene–early Middle Miocene
	<i>Lithelius</i>					syn		<i>Lithelius nautiloides</i>	O'Connor 1999: 32	Late Eocene
	<i>Lithelius</i>					syn		<i>Lithelius nautiloides?</i>	Funakawa & Nishi 2005	Late Eocene–Early Oligocene
	<i>Lithelius</i>					Q		<i>Spongodiscus sp.</i>	Suzuki et al. 2009a	
	<i>Lithelius</i>					syn		No indication by Ehrenberg	Suzuki et al. 2009a	
	<i>Lithelius</i>					syn		No indication by Ehrenberg	Suzuki et al. 2009a	



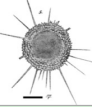
AVAILABILITY	STATUS (current genus)	IMAGE	F	D	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Lithelius</i>		1	1	S		<i>Lithelius nautloides cyclicus</i>	Popova in Tochilina et al. 1988: 47	late Late Miocene
	<i>Lithelius</i>		1	1	S		<i>Lithelius nerites</i>	Tan & Su 1982: 162	Holocene
	<i>Lithelius</i>		1	1	S		<i>Lithelius obscurus</i>	Popofsky 1908: 231	Living
	<i>Lithelius</i>		1	1	S		<i>Lithelius primordialis</i>	Hertwig 1879: 182, 272, 274	Living
	<i>Lithelius</i>				syn		<i>Lithelius primordialis</i>	Haeckel 1887: 694	Living
	<i>Lithelius</i>		1	1	S		<i>Lithelius? riedeli</i>	Petrushevskaya 1967: 55	Living
[hom.]	<i>Lithelius</i>	UNFIGURED	0	1	Su		<i>Lithelius spiralis</i>	Haeckel 1861b: 843 [only description]	Living
[hom.]	<i>Lithelius</i>		1	0	Sf	SYN	<i>Lithelius spiralis</i>	Haeckel 1862: 519, 557 [figured type]	Living
	<i>Lithelius</i>		1	1	Sn		<i>Lithelius haeckelspiralis</i>	Matsuzaki et al. 2015: 37	Middle Pleistocene–Late Pleistocene
	<i>Lithelius</i>				syn		<i>Lithelius spiralis</i>	Haeckel 1887: 693	Living
	<i>Lithelius</i>				syn		<i>Lithelius spiralis</i>	Jorgensen 1900: 66	Living
	<i>Lithelius</i>				syn		<i>Lithelius spiralis</i>	Cocco 1905: 8	late Late Miocene
	<i>Lithelius</i>				syn		<i>Lithelius spiralis</i>	Dogiel in Dogiel & Reshetnyak 1952: 12	Living
	<i>Lithelius</i>				syn		<i>Lithelius spiralis</i>	Tan & Su 1982: 162	Holocene
	<i>Lithelius</i>				syn		No indication by Ehrenberg	Suzuki et al. 2009a	
	<i>Lithelius</i>				syn		<i>Flustrella concentrica</i>	Suzuki et al. 2009a	
	<i>Lithelius?</i>		1	1	S		<i>Spirema flustrella</i>	Haeckel 1887: 692	Living
n.d. [inf.]	<i>Lithelius?</i>	UNFIGURED	0	1	So	Td, Ti	<i>Spirema lentellipsis</i>	Haeckel 1887: 692 [only description]	Living
	<i>Lithelius</i>		1	1	S		<i>Spirema melonia</i>	Haeckel 1887: 692	Living
	<i>Lithelius?</i>		1	1	S		<i>Stylodictya bispiralis</i>	Ehrenberg 1876: 84, 160	late Middle Eocene
	<i>Lithelius?</i>				syn		<i>Porodiscus bispiralis</i>	Haeckel 1887: 497	
	<i>Lithelius</i>	UNFIGURED	0	1	Su		<i>Stylodictya echinastrum</i>	Ehrenberg 1874b: 257 [only description]	late Middle Eocene
	<i>Lithelius</i>		1	0	Sf	SYN	<i>Stylodictya echinastrum</i>	Ehrenberg 1876: 84–85 [figured type]	late Middle Eocene
	<i>Lithelius</i>				syn		<i>Stylodictya echinastrum</i>	Haeckel 1887: 513	
	<i>Lithelius</i>				syn		<i>Stylodictya echinastrum</i>	Ogane et al. 2009b	
	<i>Lithelius</i>				syn		<i>Stylodictya? Echinastrum</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Middourium?		1	1	S			<i>Cromyocarpus? ovatus</i>	Grigoryeva 1975: 104	Early Paleocene
	Middourium?					syn		<i>Cromyocarpus? ovatus</i>	Kozlova 1999	Early Paleocene
	Middourium		1	1	S			<i>Cromyodruppa ovoidea</i>	Borisenko 1958: 88	Late Eocene
	Middourium		1	1	S		T	<i>Cromyodruppa regularia</i>	Borisenko 1958: 88	Paleocene
	Middourium					syn		<i>Spongurus? regularis</i>	Nishimura 1992: 328	Middle Paleocene
	Middourium					syn		<i>Middourium regulare</i>	Kozlova 1999: 101	Middle Paleocene-early Middle Eocene
	Middourium		1	1	S			<i>Cromyodruppa regularia</i> var. <i>solenaja</i>	Borisenko 1960a: 202	Late Paleocene
	Middourium		1	1	S			<i>Cromyodruppa singularia</i>	Borisenko 1958: 88	Early Eocene
	Middourium					syn		<i>Lithocarpium? singulare</i>	Kozlova 1999: tab.?	no information given
	Middourium		1	1	S			<i>Cromyodruppa spiratica</i>	Lipman 1972: 47	Late Eocene
	Middourium		1	1	S			<i>Cromyodruppa tebesensis</i>	Lipman 1972: 46	Late Eocene
	Middourium?		1	1	S			<i>Larcopyle augusti</i>	Lazarus et al. 2005: 113	late Middle Miocene-late Late Miocene
	Middourium		1	1	S			<i>Larcopyle? bucerum</i>	Popova in Tochilina et al. 1988: 46	Early Pleistocene
	Middourium?		1	1	S			<i>Larcopyle hayesi</i> irregularis	Lazarus et al. 2005: 120	Late Oligocene-Late Pliocene
	Middourium		1	1	S			<i>Larcopyle weddellium</i>	Lazarus et al. 2005: 115	early Late Miocene-Early Pleistocene
	Middourium?		1	1	S			<i>Lithelius barbatus</i>	Motoyama 1996: 243	early Late Miocene-Late Pliocene
	Middourium		1	1	S			<i>Prunopyle adelostoma</i>	Kozlova in Kozlova & Gorbavetz 1966: 67	Early Eocene
	Middourium					syn		<i>Prunopyle adelostoma</i>	Kozlova 1999: tab.?	no information given
	Middourium					syn		<i>Prunopyle adelostoma</i>	Hollis 2002: 289	Early Paleocene-Late Paleocene
	Middourium		1	1	S			<i>Prunopyle hayesi</i>	Chen 1974: 481	Oligocene-Late Miocene
	Middourium					syn		<i>Prunopyle hayesi</i>	Caulet 1986a: 853	late Middle Miocene-late Late Miocene
	Middourium					syn		<i>Prunopyle hayesi</i>	Abelmann 1990: 693	Oligocene-Miocene
	Middourium					syn		<i>Prunopyle hayesi</i>	Caulet 1991: 539, tab.2,3,4,5,8	Late Eocene-Late Miocene
	Middourium					syn		<i>Prunopyle hayesi</i>	Morley & Nigrini 1995: 82	Middle Miocene-Late Miocene
	Middourium					syn		<i>Prunopyle hayesi</i>	Funakawa & Nishi 2005	Middle Eocene-Early Oligocene
	Middourium					syn		<i>Larcopyle hayesi</i>	Lazarus et al. 2005: 119	Early Miocene-Late Miocene
	Middourium					syn		<i>Larcopyle hayesi hayesi</i>	Lazarus et al. 2005: 119	Early Miocene-Late Miocene
	Middourium					syn		<i>Larcopyle hayesi hayesi</i>	Kamikuri 2015: tab.1	late Middle Eocene-Late Eocene
	Middourium?		1	1	S			<i>Prunopyle occidentalis</i>	Clark & Campbell 1942: 35	early Middle Eocene
	Middourium?					syn		<i>Prunopyle occidentalis</i>	Barwicz-Piskorz 1978: 233	early Middle Miocene
	Middourium?					syn		<i>Prunopyle occidentalis</i>	Hollis 2002: 289	Late Paleocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Middourium		1	1	S			Prunopyle ovata	Kozlova in Kozlova & Gorbovetz 1966: 67	Early Eocene
	Middourium					syn		Prunopyle ovata	Kozlova 1999: tab.?	no information given
	Middourium?		1	1	S			Prunopyle titan	Campbell & Clark 1944: 20	early Late Miocene
	Middourium?					syn		Prunopyle titan	Hays 1965: 173	Pleistocene
	Middourium?					syn		Prunopyle titan	Chen 1975: 454	Miocene-Pliocene
	Middourium?					syn		Lithocarpium titan	Petrushevskaya 1975: 572	Oligocene-Miocene
	Middourium?					syn		Prunopyle titan	Keaney 1979: 53	Pliocene
	Middourium?					syn		Prunopyle titan	Cautlet 1986a: 853	Late Miocene
	Middourium?					syn		Prunopyle titan	Abelmann 1990: 693	Oligocene-Middle Miocene
	Middourium?					syn		Prunopyle titan	Cautlet 1991: 539, tab.2,4,6,8	Pliocene
	Middourium?					syn		Prunopyle titan	Cautlet 1995: 59	Late Miocene-Miocene
	Middourium?					syn		Lithocarpium titan	Shilov 1995a: 108	Late Oligocene-Miocene
	Middourium?					syn		Prunopyle cf. titan	O'Connor 1999: 36	Late Eocene
	Middourium?					syn		Larcopyle polyacantha titan	Lazarus et al. 2005: 108	Late Miocene-Early Pliocene
	Middourium		1	1	S		Ts	Spongurus? irregularis	Nishimura 1992: 327	Middle Paleocene
	Middourium					syn		Monobrachium irregulare	Kozlova 1999: 102	Late Paleocene-Early Eocene
	Middourium					syn		Spongurus? irregularis	Sanfilippo & Blome 2001: 217	Late Paleocene-Early Eocene
	Middourium?		1	1	S			Spongurus pylomaticus	Riedel 1958: 225	Holocene
	Middourium?					syn		Spongurus pylomaticus	Petrushevskaya 1967: 32	Living
	Middourium?					syn		Spongurus pylomaticus	Keaney 1979: 54	Early Pliocene
	Middourium?					syn		Spongurus pylomaticus	Abelmann 1992: 382	Living
	Middourium?					syn		Larcopyle pylomaticus	Lazarus et al. 2005: 115	late Late Miocene-Pleistocene
	Middourium?					syn		Larcopyle? pylomaticus	Ikenoue et al. 2016b: 46	Pliocene-Pleistocene
	Middourium?		1	1	S			Spongurus pylomaticus borealis	Kruglikova 1974: 190	Holocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
n.n. [premature n.]	<i>Spiremaria</i>	UNFIGURED	0	0	Sp	PRE		<i>Acanthosphaera elliptica</i>	Ehrenberg 1861a: 767	
	<i>Spiremaria</i>	UNFIGURED	0	1	Su			<i>Acanthosphaera elliptica</i>	Ehrenberg 1873a: 301 [only description]	Holocene
	<i>Spiremaria</i>		1	0	Sf	SYN		<i>Acanthometra elliptica</i>	Ehrenberg 1873b: 284-285 [figured type]	Holocene
	<i>Spiremaria</i>					syn		<i>Spongodruppa elliptica</i>	Haeckel 1887: 350	[Quaternary]
	<i>Spiremaria</i>					syn		<i>Acanthosphaera elliptica</i>	Suzuki et al. 2009a	
	<i>Spiremaria?</i>		1	1	S			<i>Cromyocarpus echinatus</i>	Mamedov 1970: 63	Late Eocene
	<i>Spiremaria?</i>		1	1	S			<i>Cromyocarpus kenemechensis</i>	Lipman 1950: 56	Late Eocene
	<i>Spiremaria?</i>		1	1	S			<i>Cromyocarpus ovalis</i>	Barwicz-Piskorz 1978: 232	early Middle Miocene
	<i>Spiremaria?</i>		1	1	S			<i>Cromyocarpus spinosus</i>	Mamedov 1970: 61	late Middle Eocene
	<i>Spiremaria?</i>		1	1	S			<i>Cromyodruppa ovata</i>	Lipman 1949: 114	Early Eocene
	<i>Spiremaria?</i>					syn		<i>Cromyodruppa ovata</i>	Kozlova 1999: tab.?	no information given
	<i>Spiremaria</i>		1	1	S		T	<i>Spiremaria decens</i>	Kozlova 1960: 315	Middle Miocene–Late Miocene
	<i>Spiremaria?</i>		1	1	S			<i>Spiremaria fragosa</i>	Kozlova 1960: 316	Early Miocene
	<i>Spiremaria</i>		1	1	S		Ts	<i>Spiromultitunica circumflexa</i>	Tochilina & Popova in Tochilina 1985: 102	Late Oligocene–Early Miocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Spongocyclus?</i>		1	1	S		Ts	<i>Lithocarpium pyriforme</i>	Stöhr 1880: 97	early Middle Miocene
	<i>Spongocyclus?</i>		1	1	S			<i>Ommatodiscus amphicanthus</i>	Dreyer 1889: 32	[Quaternary]
	<i>Spongocyclus?</i>		1	1	S			<i>Ommatodiscus anacanthus</i>	Popofsky 1912: 128	Living
	<i>Spongocyclus</i>		1	1	S		Ts	<i>Ommatodiscus decipiens</i>	Stöhr 1880: 115	[early Late Miocene]
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus decipiens</i>	Haeckel 1887: 500	no information given
	<i>Spongocyclus?</i>		1	1	S			<i>Ommatodiscus ellipticus</i>	Dreyer 1889: 36	[Quaternary]
	<i>Spongocyclus</i>		1	1	S			<i>Ommatodiscus fragilis</i>	Stöhr 1880: 116	[early Late Miocene]
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus fragilis</i>	Haeckel 1887: 502	
	<i>Spongocyclus</i>					syn		<i>Lithocarpium fragilis</i>	Petrushevskaya 1975: 572	Oligocene-late Late Miocene
	<i>Spongocyclus</i>					syn		<i>Lithocarpium fragilis</i>	Caulet 1991: 538, tab.4	Early Miocene-Middle Miocene
	<i>Spongocyclus</i>					syn		<i>Prunopyle fragilis</i>	O'Connor 1999: 36	Late Eocene
	<i>Spongocyclus</i>		1	1	S		Ts	<i>Ommatodiscus haeckeli</i>	Stöhr 1880: 115	[early Late Miocene]
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus haeckeli</i>	Haeckel 1887: 501	no information given
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus haeckeli</i>	Dreyer 1890: 34	early Middle Miocene
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus (Ommatodiscus) haeckeli</i>	Nakaseko 1955: 93	late Early Miocene
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus haeckeli</i> gr.	Petrushevskaya 1975: 572	Late Eocene-Early Pliocene
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus</i> sp. ex gr. <i>haeckeli</i>	Kozlova 1999	Late Eocene
	<i>Spongocyclus</i>		1	1	S			<i>Ommatodiscus haeckeli</i> var. <i>spongiosa</i>	Dreyer 1890: 36	early Middle Miocene
	<i>Spongocyclus?</i>		1	1	S			<i>Ommatodiscus hirtus</i>	Lucchese 1927: 99	early Middle Miocene
	<i>Spongocyclus</i>		1	1	S			<i>Ommatodiscus laevigatus</i>	Stöhr 1880: 116	early Middle Miocene
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus laevigatus</i>	Haeckel 1887: 502	no information given
	<i>Spongocyclus</i>					syn		<i>Ommatodiscus laevigatus</i>	Lucchese 1927: 97	early Middle Miocene
	<i>Spongocyclus</i>		1	1	S			<i>Ommatodiscus spiralis</i>	Dreyer 1889: 35	[Quaternary]
	<i>Spongocyclus?</i>		1	1	S			<i>Ommatodiscus variabilis</i>	Dreyer 1889: 33	[Quaternary]
	<i>Spongocyclus?</i>					syn		<i>Larcopele variabile</i>	Zhang & Suzuki 2017: 30	Holocene-Living
	<i>Spongocyclus</i>		1	1	S			<i>Porodiscus intentatus</i>	Kozlova 1960: 311	Middle Miocene
	<i>Spongocyclus</i>		1	1	S			<i>Schizodiscus japonicus</i>	Matsuzaki & Suzuki in Matsuzaki et al. 2014: 209	Middle Pleistocene
	<i>Spongocyclus</i>	UNFIGURED	0	1	Su			<i>Spongodiscus cycloides</i>	Haeckel 1861b: 843 [only description]	Living

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Spongocyelia		1	0	Sf	SYN	T	Spongocyelia cycloides	Haeckel 1862: 469 [figured type]	Living
	Spongocyelia					syn		Spongodiscus cycloides	Haeckel 1887: 578	
	Spongocyelia		1	1	S			Stylodictya composita	Kozlova in Kozlova & Gorbovetz 1966: 80	Late Eocene
	Spongocyelia					syn		Spongocyelia composita	Kozlova 1999: 94	Late Paleocene–Early Eocene
	Spongocyelia		1	1	S			Trochodiscus helioides	Cleve 1899: 34	Living
	Spongocyelia					syn		Spongotrochus helioides	Bjorklund et al. 2014: 67	Living