


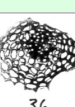




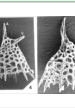
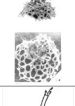

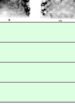


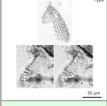

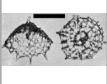
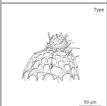

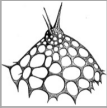
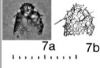
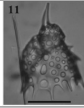

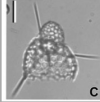
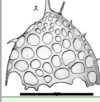
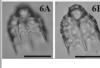




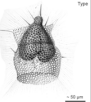










AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Ceratocyrtis</i>		1	1	S			<i>Arachnocorys fimbria</i>	Kozlova 1984a: 208	Late Paleocene?–Early Eocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis fimbria</i>	Kozlova 1999: 114	Late Paleocene
	<i>Ceratocyrtis</i>		1	1	S		Ts	<i>Bathrocalpis campanula</i>	Clark & Campbell 1942: 64	early Middle Eocene
	<i>Ceratocyrtis</i>					syn		<i>Bathrocalpis campanula</i>	Nakaseko 1955: 99	late Early Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis campanula</i>	Petrushevskaya 1971	late Middle Eocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Bathrocalpis rhabdophora</i>	Clark & Campbell 1945: 34	early Middle Eocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis rhabdophora</i>	Kozlova 1999: 115	Early Eocene–Middle Eocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Bathrocalpis rhabdophora acraniata</i>	Clark & Campbell 1945: 35	early Middle Eocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Bathrocalpis rhabdophora rhabdophora</i>	Clark & Campbell 1945: 35	early Middle Eocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis broeggeri</i>	Goll & Bjørklund 1989: 730	early Middle Miocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Ceratocyrtis? cantharoides</i>	Sugiyama & Furutani 1992: 205	early Middle Miocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis dolvenae</i>	Renaudie & Lazarus 2012: 47	Early Miocene–Early Pliocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Ceratocyrtis manumi</i>	Goll & Bjørklund 1989: 730	late Early Miocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Ceratocyrtis mashae</i>	Bjørklund 1976a: 1125	Middle Oligocene–early Middle Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis cucullaris mashae</i>	Petrushevskaya & Kozlova 1979: 1125	Oligocene–Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis cucullaris mashae</i>	Tochilina 1985: 110	Oligocene–Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis mashae</i>	Lazarus & Pallant 1989: 357	Early Oligocene–Early Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis mashae</i>	Abelmann 1990: 694	Late Oligocene–Early Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis mashae</i>	Nishimura 1990: 104	late Middle Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis mashae</i>	Caulet 1991: 537, tab.3, 5	Early Oligocene–Late Oligocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis mashae</i>	O'Connor 1999: 31	Late Eocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis mashae</i>	Apel et al. 2002: 17	Oligocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis morawanensis</i>	Funakawa 1995a: 20	Late Oligocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis multicornus</i>	Funakawa 1994: 464	Late Miocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis panicula</i>	Petrushevskaya in Petrushevskaya & Kozlova 1979: 115	early Late Miocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis? ringisstola</i>	Renaudie & Lazarus 2015: 197	early Middle Miocene–Late Miocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Ceratocyrtis robustus</i>	Bjørklund 1976a: 1125	Middle Oligocene–early Late Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis robustus</i>	Nishimura 1990: 103	Holocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis robustus</i>	O'Connor 1999: 31	Late Eocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis robustus?</i>	Apel et al. 2002: 17	Oligocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis robustus</i>	Funakawa & Nishi 2005	Eocene–Oligocene


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Ceratocyrtis?</i>		1	1	S			<i>Ceratocyrtis stoermeri</i>	Goll & Bjørklund 1989: 731	early Middle Miocene
	<i>Ceratocyrtis?</i>					syn		<i>Ceratocyrtis stoermeri</i>	Sugiyama & Furutani 1992: 205	early Middle Miocene
	<i>Ceratocyrtis?</i>					syn		<i>Ceratocyrtis stoermeri</i>	Sugiyama 1993: 69	early Middle Miocene
	<i>Ceratocyrtis?</i>					Q		<i>Botryocyrtis</i> sp.	Sashida & Kurihara 1999: 122	Living
	<i>Ceratocyrtis?</i>		1	1	S			<i>Clathrocycloma? catherinea</i>	Nishimura 1992: 334	Middle Paleocene
	<i>Ceratocyrtis</i>	UNFIGURED	0	1	Su			<i>Cornutella ampliata</i>	Ehrenberg 1874b: 221 [only description]	late Middle Eocene
	<i>Ceratocyrtis</i>		1	0	Sf	SYN		<i>Cornutella ampliata</i>	Ehrenberg 1876: 68-69 [figured type]	late Middle Eocene
	<i>Ceratocyrtis</i>					syn		<i>Sethoconus ampliatus</i>	Haeckel 1887: 1291	
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis ampliata</i>	Kozlova 1999: tab.	Eocene?
	<i>Ceratocyrtis</i>					syn		<i>Cornutella ampliata</i>	Ogane et al. 2009b	
	<i>Ceratocyrtis</i>	UNFIGURED	0	1	Su			<i>Cornutella? cucullaris</i>	Ehrenberg 1874b: 221 [only description]	late Middle Eocene
	<i>Ceratocyrtis</i>		1	0	Sf	SYN	T	<i>Cornutella? cucullaris</i>	Ehrenberg 1876: 68-69 [figured type]	late Middle Eocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis cucullaris</i>	Bütschli 1882a	[Eocene]
	<i>Ceratocyrtis</i>					syn		<i>Sethoconus cucullaris</i>	Haeckel 1887: 1290	
	<i>Ceratocyrtis</i>					Q		<i>Ceratocyrtis</i> sp. aff. <i>Cornutella cucullaris</i>	Petrushevskaya 1975: 591	Eocene–Oligocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis</i> cf. <i>cucullaris</i>	Abelmann 1990: 694	late Middle Miocene–late Early Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis cucullaris</i>	Caulet 1991: 537	Early Oligocene–Early Miocene
	<i>Ceratocyrtis</i>					syn		<i>Cornutella cucullaris</i>	Ogane et al. 2009b	
	<i>Ceratocyrtis</i>		1	1	S			<i>Helotholus? amplus</i>	Popofsky 1908: 283	Living
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis amplus</i>	Petrushevskaya 1975: 590	Early Oligocene–Pleistocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis amplus</i>	Caulet 1991: 537, tab.4	Early Miocene–Middle Miocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Helotholus cornutus</i>	Brandt in Wetzel 1936: 55	Late Eocene
	<i>Ceratocyrtis</i>		1	1	S		Ts	<i>Helotholus histicosa</i>	Jørgensen 1905: 49, 137	Living
	<i>Ceratocyrtis</i>					syn		<i>Helotholus histicosa</i>	Popofsky 1908: 279	Living
	<i>Ceratocyrtis</i>					syn		<i>Helotholus histicosa</i>	Riedel 1958: 234	
	<i>Ceratocyrtis</i>					syn		<i>Helotholus histicosa</i>	Hays 1965: 175	Pleistocene–Living
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis histicosa</i>	Petrushevskaya 1971: 98	Living
	<i>Ceratocyrtis</i>					syn		<i>Helotholus</i> cf. <i>histicosa</i>	Dumitrica 1973a: 837	early Early Pleistocene
	<i>Ceratocyrtis</i>					syn		<i>Helotholus histicosa</i>	Tan & Tchang 1976: 278	Living
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis histicosa</i>	Petrushevskaya & Kozlova 1979: 115	Late Miocene–Living
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis histicosa</i>	Caulet 1991: 537, tab.1,3	Late Eocene–Pleistocene
	<i>Ceratocyrtis</i>					syn		<i>Helotholus histicosa</i>	Takahashi 1991: 97	Living
	<i>Ceratocyrtis</i>					Q		<i>Ceratocyrtis</i> sp. aff. <i>C. histicosa</i>	Sugiyama 1993: 69	late Early Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis histicosa</i>	Funakawa 1994: 463	Late Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis histicosa</i>	Caulet 1995: 58	Pleistocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Helotholus praevevema</i>	Weaver 1983: 677	Early Pliocene
	<i>Ceratocyrtis</i>					syn		<i>Helotholus praevevema</i>	Caulet 1991: 538, tab.2,4,6,8	Late Miocene–Early Pliocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Lampromitra spinosiretis</i>	Takahashi 1991: 110	Living
	<i>Ceratocyrtis</i>		1	1	S			<i>Lampromitra tricuspis</i>	Dogiel in Dogiel & Reshetnyak 1952: 13	Living
	<i>Ceratocyrtis?</i>	UNFIGURED	0	1	Su			<i>Lithomelissa hystrix</i>	Jørgensen 1900: 83 [only description]	Living


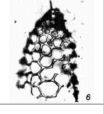


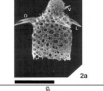

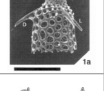



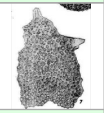

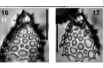


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Ceratocyrtis?</i>		1	0	Sf	SYN		<i>Lithomelissa hystrix</i>	Jørgensen 1905: 136 [figured type]	Living
	<i>Ceratocyrtis</i>		1	1	S			<i>Lithomelissa kozoi</i>	Renaudie & Lazarus 2013: 73	Early Pliocene–Holocene
	<i>Ceratocyrtis</i>		1	1	S			<i>Lithomelissa stigi</i>	Björklund 1976a: 1125	early Late Miocene
	<i>Ceratocyrtis</i>					syn		<i>Lithomelissa stigi</i>	Abelmann 1990: 694	Oligocene–Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis stigi</i>	Caulet 1991: 537, tab.4	Early Oligocene
	<i>Ceratocyrtis</i>					Q		<i>Ceratocyrtis? sp. aff. C. stigi</i>	Sugiyama & Furutani 1992: 205	Middle Miocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis stigi</i>	Apel et al. 2002: 17	Oligocene
	<i>Ceratocyrtis?</i>		1	1	S			<i>Lophophaena rioplatensis</i>	Boltovskoy et al. 2003: 1554	Living
	<i>Ceratocyrtis</i>		1	1	S			<i>Sethoconus galea</i>	Cleve 1899: 17, 33, 51	Living
	<i>Ceratocyrtis</i>					syn		<i>Sethoconus? galea</i>	Petrushevskaya 1967: 93	Living
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis galeus</i>	Björklund 1976a: 1124	Late Pleistocene
	<i>Ceratocyrtis</i>					syn		<i>Ceratocyrtis galeus</i>	Björklund et al. 2014: 73	Living
	<i>Ceratocyrtis?</i>		1	1	S			<i>Trisulcus halipleumon</i>	Renaudie & Lazarus 2013: 77	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>Lipmanella</i>	UNFIGURED	0	1	Su			<i>Dictyoceras acanthicum</i>	Jørgensen 1900: 84 [only description]	Living
	<i>Lipmanella</i>		1	0	Sf	SYN		<i>Dictyoceras acanthicum</i>	Jørgensen 1905: 140 [figured type]	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras acanthicum</i>	Schröder 1914: 124	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella acanthica</i>	Caulet 1995: 59	Late Pleistocene
	<i>Lipmanella</i>		1	1	S			<i>Dictyoceras bombus</i>	Haeckel 1887: 1325	[Quaternary]
	<i>Lipmanella</i>		1	1	S			<i>Dictyoceras insectum</i>	Haeckel 1887: 1324	[Quaternary]
	<i>Lipmanella</i>					syn		<i>Clathrocanium insectum</i>	Takahashi 1991: 99	Living
	<i>Lipmanella</i>		1	1	S			<i>Dictyoceras melitta</i>	Haeckel 1887: 1325	[Quaternary]
	<i>Lipmanella</i>					syn		<i>Dictyoceras melitta</i>	Cleve 1901: 11	Living
	<i>Lipmanella</i>		1	1	S			<i>Dictyoceras neglectum</i>	Cleve 1900b: 7	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras neglectum</i>	Popofsky 1913: 415	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras neglectum</i>	Renz 1976: 121	Living
	<i>Lipmanella</i>		1	1	S			<i>Dictyoceras prismaticum</i>	Tan & Tchang 1976: 285	Living
	<i>Lipmanella</i>		1	1	S			<i>Dictyoceras xiphephorum</i>	Jørgensen 1900: 84	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras xiphephorum</i>	Jørgensen 1905: 49, 52, 56, 59, 62, 68, 72, 140	Living
	<i>Lipmanella</i>					syn		<i>Pterocyrtidium xiphephorum</i>	Petrushevskaya 1971: 214	late Early Pleistocene–Living
	<i>Lipmanella</i>					syn		<i>Lipmanella xiphephorum</i>	Björklund 1976a: 1124	Holocene
	<i>Lipmanella</i>		1	1	S			<i>Gondwanaria clarae</i>	Renaudie & Lazarus 2012: 45	Early Miocene–Late Miocene
	<i>Lipmanella</i>		1	1	S			<i>Gondwanaria deflandrei</i> group	Petrushevskaya 1975: 584	Late Oligocene–Holocene
	<i>Lipmanella</i>					syn		<i>Gondwanaria deflandrei</i>	Abelmann 1990: 697	Late Miocene
	<i>Lipmanella</i>		1	1	S			<i>Gondwanaria hister</i>	Petrushevskaya 1975: 585	Middle Miocene
	<i>Lipmanella</i>					syn		<i>Gondwanaria hister</i>	Caulet 1991: 538	Early Miocene–Late Miocene
	<i>Lipmanella</i>					syn		<i>Lipmanella hister</i>	Sugiyama & Furutani 1992: 209	Middle Miocene
	<i>Lipmanella</i>		1	1	S			<i>Gondwanaria japonica kleri</i>	Goll & Björklund 1989: 732	late Early Miocene
	<i>Lipmanella</i>		1	1	S			<i>Lipmanella japonica conica</i>	Petrushevskaya & Kozlova 1979: 139	early Late Miocene
	<i>Lipmanella</i>		1	1	S			<i>Lipmanella oligocenica</i>	Funakawa 2000: 107	Late Oligocene
	<i>Lipmanella</i>					syn		<i>Lipmanella oligocenica</i>	Funakawa & Nishi 2005	Early Oligocene
	<i>Lipmanella</i>		1	1	S			<i>Lipmanella pilva</i>	Vitukhin 1993: 85	early Middle Miocene



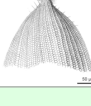

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Lipmanella</i>		1	1	S			<i>Lipmanella rawanensis</i>	Funakawa 2000: 107	late Early Miocene
	<i>Lipmanella</i>		1	1	S			<i>Lipmanella tribranchiata</i>	Dumitrica 1973a: 840	Holocene–Living
	<i>Lipmanella</i>					syn		<i>Lipmanella tribranchiata</i>	Benson 1983: 505	Holocene
	<i>Lipmanella</i>	UNFIGURED	0	1	Su			<i>Lithocampe antarctica</i>	Ehrenberg 1844b: 204 [only description]	Holocene
	<i>Lipmanella</i>		1	0	Sf	SYN		<i>Lithocampe antarctica</i>	Suzuki et al. 2009a [figured type]	[Quaternary]
	<i>Lipmanella</i>	UNFIGURED				syn		<i>Eucyrtidium antarcticum</i>	Ehrenberg 1847: 43, 47	no information given
	<i>Lipmanella</i>	UNFIGURED				syn		<i>Eucyrtidium antarcticum</i>	Ehrenberg 1873b: 290–291	no information given
	<i>Lipmanella</i>	UNFIGURED				syn		<i>Lithocampe antarctica</i>	Ehrenberg 1873b: 294–295	no information given
	<i>Lipmanella</i>					syn		<i>Eucyrtidium antarcticum</i>	Suzuki et al. 2009a	no information given
	<i>Lipmanella</i>					syn		<i>Lithocampe antarctica</i>	Suzuki et al. 2009a	no information given
	<i>Lipmanella</i>		1	1	S			<i>Lithopilium sphaerocephalum</i>	Popofsky 1913: 415	Living
	<i>Lipmanella</i>					syn		<i>Lithopilium sphaerocephalum</i>	Renz 1976: 123	Living
	<i>Lipmanella</i>					Q		<i>Lipmanella</i> sp.	Sashida & Kurihara 1999: 129	Living
	<i>Lipmanella</i>	UNFIGURED	0	1	Su			<i>Lithomithium dictyoceras</i>	Haeckel 1861b: 840 [only description]	Living
	<i>Lipmanella</i>		1	0	Sf	SYN	T, Th	<i>Dictyoceras virchowii</i>	Haeckel 1862: 543 [figured type]	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras virchowii</i>	Haeckel 1887: 1325	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras virchowii</i>	Cleve 1901: 11	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella virchowii</i>	Petrushevskaya 1971: 200	Living
	<i>Lipmanella</i>					syn		<i>Dictyoceras virchowii</i>	Tan & Tchang 1976: 285	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella dictyoceras</i>	Boltovskoy & Riedel 1980: 125	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella dictyoceras</i>	Takahashi 1991: 121	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella virchowii</i>	Takahashi 1991: 122	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella virchowii</i>	Funakawa 2000: 110	Living
	<i>Lipmanella</i>		1	1	S			<i>Pterocorys irregularis</i>	Cleve 1899: 32	Living
	<i>Lipmanella</i>					syn		<i>Lipmanella irregularis</i>	Dumitrica 1973a: 840	early Early Pleistocene
	<i>Lipmanella</i>					syn		<i>Lipmanella irregularis</i>	Sugiyama in Sugiyama et al. 1992	Early Pliocene
	<i>Lipmanella</i>					syn		<i>Lipmanella irregularis</i>	Björklund et al. 2014: 73	Living
	<i>Lipmanella</i>		1	1	S			<i>Pterocorys longicornis</i>	Popofsky 1913: 375	Living
	<i>Lipmanella</i>		1	1	S			<i>Theocorys spinosus</i>	Shastina in Tsoy & Shastina 1999: 73	early Middle Miocene–late Late Miocene
	<i>Lipmanella</i>		1	1	S			<i>Theocyrtis (Theocorusca) redondoensis</i>	Campbell & Clark 1944: 49	early Late Miocene
	<i>Lipmanella</i>					syn		<i>Theocyrtis redondoensis</i>	Nakaseko 1963: 179	late Middle Miocene
	<i>Lipmanella</i>					syn		<i>Theocorys redondoensis</i>	Kling 1973: 638	Miocene
	<i>Lipmanella</i>					syn		<i>Theocyrtis redondoensis</i>	Nakaseko & Nishimura 1975: 55	Middle Miocene
	<i>Lipmanella</i>					syn		<i>Theocorys redondoensis</i>	Sakai 1980: 711	Middle Miocene–Late Miocene
	<i>Lipmanella</i>					syn		<i>Theocorys redondoensis</i>	Caulet 1991: 539, tab.1,2,6,8	Middle Miocene–Late Pliocene
	<i>Lipmanella</i>					syn		<i>Theocorys redondoensis</i>	Ling & Kobayashi 1992: 446	Middle Miocene
	<i>Lipmanella</i>					syn		<i>Lipmanella</i> sp. Aff. <i>L. redondoensis</i>	Sugiyama & Furutani 1992: 209	Middle Miocene
	<i>Lipmanella</i>					syn		<i>Theocorys redondoensis</i>	Caulet 1995: 60, tab.4	Late Miocene
	<i>Lipmanella</i>					syn		<i>Theocorys redondoensis</i>	Morley & Nigrini 1995: 81	Middle Miocene–Early Pliocene
	<i>Lipmanella</i>					syn		<i>Lipmanella redondoensis</i>	Shilov 1995a: 110	Miocene–Pliocene
	<i>Lipmanella</i>					syn		<i>Lipmanella redondoensis</i>	Funakawa 2000: 108	Late Miocene
	<i>Lipmanella?</i>		1	1	S			<i>Theopilium galeatum</i>	Tan & Tchang 1976: 309	Living

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Entepipedus		1	1	S		T	Entepipedus zophyi	Sugiyama 1994: 7	late Early Miocene
	Entepipedus?		1	1	S			Lithomelissa joergenseni	Popofsky 1908: 275	Living
	Entepipedus?		1	1	S			Lithomelissa spinosissima	Tan & Tchang 1976: 309	Living

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Gomisterna		1	1	S		T	Gomisterna hospes	Sugiyama 1994: 9	late Early Miocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Gondwanaria</i>		1	1	S			<i>Calocyclus (Calocyclus) advena</i>	Clark & Campbell 1945: 44	early Middle Eocene
	<i>Gondwanaria</i>		1	1	S			<i>Ceratocyrtis? pseudoadvena</i>	Kozlova 1999: 114	Late Paleocene
	<i>Gondwanaria</i>					Q		<i>Cycladophora</i> sp. aff. <i>Ceratocyrtis pseudoadvena</i>	Hollis 2002: 309	Late Paleocene
	<i>Gondwanaria</i>		1	1	S			<i>Dictyocephalus (Dictyocryphalus) irregularis</i>	Clark & Campbell 1945: 43	early Middle Eocene
	<i>Gondwanaria?</i>		1	1	S			<i>Eucecryphalus histricosus</i>	Hülsemann 1963: 26	Living
	<i>Gondwanaria</i>		1	1	S			<i>Gondwanaria cylindrica</i>	Funakawa 2000: 101	Early Miocene
	<i>Gondwanaria</i>		1	1	S			<i>Gondwanaria dogieli multiporulosa</i>	Petrushevskaya & Kozlova 1979: 140	early Early Miocene
	<i>Gondwanaria</i>		1	1	S			<i>Gondwanaria kirooensis</i>	Funakawa 2000: 105	late Early Miocene
	<i>Gondwanaria</i>		1	1	S			<i>Gondwanaria nigrinae</i>	Petrushevskaya in Petrushevskaya & Kozlova 1979: 140	early Middle Miocene
	<i>Gondwanaria?</i>		1	1	S			<i>Gondwanaria reschetnjakae paleogenica</i>	Petrushevskaya & Kozlova 1979: 142	Late Eocene–Early Oligocene
	<i>Gondwanaria</i>		1	1	S			<i>Lithomelissa (Sethomelissa) campanulaeformis</i>	Campbell & Clark 1944: 41	early Late Miocene
	<i>Gondwanaria</i>					syn		<i>Lithomelissa campanulaeformis</i>	Riedel & Sanfilippo 1978b: 115	Early Pliocene
	<i>Gondwanaria</i>					syn		<i>Lithomelissa campanulaeformis</i>	Tan & Su 1982: 170	Holocene
	<i>Gondwanaria</i>					syn		<i>Gondwanaria campanulaeformis</i>	Sugiyama in Sugiyama et al. 1992: 23	Early Pliocene
	<i>Gondwanaria</i>					syn		<i>Gondwanaria campanulaeformis</i>	Funakawa 2000: 100	early Middle Miocene–Late Miocene
	<i>Gondwanaria?</i>		1	1	S			<i>Lithomelissa alata</i>	Grigoryeva 1975: 106	Early Paleocene
	<i>Gondwanaria?</i>					syn		<i>Gondwanaria? alata</i>	Kozlova 1999: 116	Early Paleocene
	<i>Gondwanaria?</i>		1	1	S			<i>Lophocorys polyacantha</i>	Popofsky 1913: 400	Living
	<i>Gondwanaria?</i>					syn		<i>Lophocorys polyacantha</i>	Benson 1983: 505	Holocene
	<i>Gondwanaria?</i>					syn		<i>Conarachnium parabolicum</i>	Takahashi 1991: 118	Living
	<i>Gondwanaria?</i>					syn		<i>Lophocorys polyacantha</i>	Abelmann 1992: 380	Living
	<i>Gondwanaria?</i>		1	1	S			<i>Periarachnium pauliani</i>	Renaudie & Lazarus 2016: 37	Late Oligocene–late Early Miocene
	<i>Gondwanaria</i>		1	1	S		T	<i>Sethoconus? dogieli</i>	Petrushevskaya 1967: 95	Living
	<i>Gondwanaria</i>					syn		<i>Pterocyrtidium dogieli</i>	Petrushevskaya 1971	Living
	<i>Gondwanaria</i>					syn		<i>Lipmanella? dogieli</i>	Petrushevskaya & Kozlova 1972: 542	
	<i>Gondwanaria</i>					syn		<i>Sethoconus [?] dogieli</i>	Durnitrica 1973a: 832	late Early Pleistocene
	<i>Gondwanaria</i>					syn		<i>Gondwanaria dogieli</i>	Petrushevskaya 1975: 585	late Early Miocene
	<i>Gondwanaria</i>					syn		<i>Periarachnium periplectum</i>	Nishimura 1990: 98	Holocene
	<i>Gondwanaria</i>					syn		<i>Gondwanaria dogieli</i>	Caulet 1991: 538	Pliocene
	<i>Gondwanaria</i>		1	1	S			<i>Sethoconus? reschetnjakae</i>	Petrushevskaya 1967: 94	Living
	<i>Gondwanaria</i>					syn		<i>Gondwanaria</i> aff. <i>Reschetnjakae</i>	Petrushevskaya & Kozlova 1979: 141	Early Oligocene–Miocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Periarachnium		1	1	S		T	Periarachnium periplectum	Haeckel 1887: 1297	Living
	Periarachnium					syn		Periarachnium periplectum	Nishimura 1990: 98	Holocene
	Periarachnium?		1	1	S			Sethoconus venosus	Haeckel 1887: 1297	Living

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Phlebarachnium		1	1	S			Lampromitra parabolica	Popofsky 1913: 348	Living
	Phlebarachnium					syn		Lampromitra parabolica	Cleve 1900a: 169	Living
	Phlebarachnium					syn		Lampromitra parabolica	Renz 1976: 122	Living
	Phlebarachnium		1	1	S			Sethoconus anthocyrts	Haeckel 1887: 1296	Living
	Phlebarachnium		1	1	S		T	Sethoconus facetus	Haeckel 1887: 1296	Living
	Phlebarachnium					syn		Conarachnium facetum	Takahashi 1991: 118	Living
	Phlebarachnium		1	1	S			Sethoconus myxobrachia	Strelkov & Reshetnyak 1959: 355	Living
	Phlebarachnium					syn		Sethoconus myxobrachia	Petrushevskaya 1971: 221	Living
	Phlebarachnium					syn		Sethoconus myxobrachia	Renz 1976: 136	Living
	Phlebarachnium					syn		Sethoconus myxobrachia	Tan & Tchang 1976: 282	Living
	Phlebarachnium					syn		Sethoconus myxobrachia	Nishimura & Yamauchi 1984: 61	Middle Pleistocene
	Phlebarachnium					syn		Sethoconus myxobrachia	Takahashi 1991: 118	Living