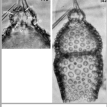

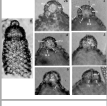
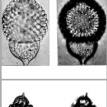
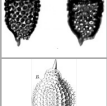
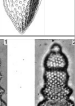

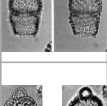
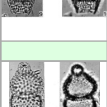
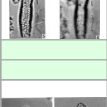
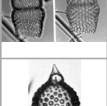
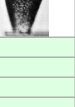


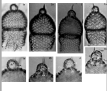

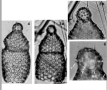

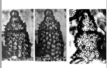
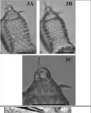



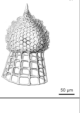


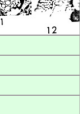
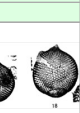
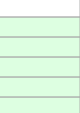
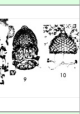
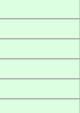

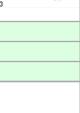



AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Aphetocyrtis</i>		1	1	S			<i>Aphetocyrtis catalaxis</i>	Sanfilippo & Caulet 1998: 18	Late Oligocene–early Early Miocene
	<i>Aphetocyrtis</i>					Q		<i>Calocyclus</i> sp. A	Takemura 1992: 745	
	<i>Aphetocyrtis</i>		1	1	S		T	<i>Aphetocyrtis gnomabax</i>	Sanfilippo & Caulet 1998: 16	late Middle Eocene–Late Oligocene
	<i>Aphetocyrtis</i>					syn		<i>Aphetocyrtis gnomabax</i>	Funakawa & Nishi 2005: 231	early Middle Eocene–Late Oligocene
	<i>Aphetocyrtis</i>		1	1	S			<i>Aphetocyrtis rossi</i>	Sanfilippo & Caulet 1998: 18	Late Eocene–Late Oligocene
	<i>Aphetocyrtis?</i>		1	1	S			<i>Cyrtocapsa osculum</i>	O'Connor 1997a: 75	Early Oligocene–Late Oligocene
	<i>Aphetocyrtis?</i>		1	1	S			<i>Pterosyringium hamata</i>	O'Connor 1999: 27	Late Eocene
	<i>Aphetocyrtis?</i>		1	1	S			<i>Theocapsa malpighii</i>	Haeckel 1887: 1428	[Quaternary]
	<i>Aphetocyrtis?</i>		1	1	S			<i>Theocorys bianulus</i>	O'Connor 1997a: 84	Early Oligocene–Late Oligocene
	<i>Aphetocyrtis?</i>					Q		<i>Eucyrtidiidae</i> gen. sp. "rocket"	Petrushevskaya & Kozlova 1972: 547	Early Oligocene
	<i>Aphetocyrtis?</i>					Q		Species, similar to <i>Eucyrtidiidae</i> gen. sp. "rocket"	Petrushevskaya & Kozlova 1972	Early Oligocene
	<i>Aphetocyrtis?</i>					Q		<i>Eucyrtidium</i> sp. cf. E. "rocket"	Ling 1975: 731	Early Oligocene
	<i>Aphetocyrtis</i>		1	1	S			<i>Theocorys minuta</i>	Takemura & Ling 1998: 162	late Middle Eocene–Late Eocene
	<i>Aphetocyrtis</i>		1	1	S			<i>Theocorys perforatus</i>	O'Connor 1997a: 86	Early Oligocene–Late Oligocene
	<i>Aphetocyrtis</i>					syn		<i>Theocorys perforatus</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Aphetocyrtis?</i>		1	1	S			<i>Theocorys purini</i>	O'Connor 1997a: 88	Early Oligocene–Early Miocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys purini</i>	Nigrini et al. 2006: 48	Early Oligocene–Late Oligocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys purini</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Aphetocyrtis</i>		1	1	S			<i>Theocorys saginata</i>	Takemura & Ling 1998: 164	Early Oligocene
	<i>Aphetocyrtis?</i>		1	1	S			<i>Theocorys spongoconus</i>	Kling 1971: 1087	Late Oligocene–Early Miocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconum</i>	Riedel & Sanfilippo 1971: 1596	Late Eocene–Early Miocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconum</i>	Foreman 1973: 440	Early Miocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconum</i>	Nigrini 1974: 1068	Late Oligocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconum</i>	Sakai 1980: 711	early Early Miocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconum</i>	Caulet 1986a: 854	Late Eocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconus</i>	Nigrini et al. 2006: 48	Early Oligocene
	<i>Aphetocyrtis?</i>					syn		<i>Theocorys spongoconus</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene

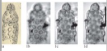

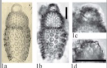


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Apoplanius		1	1	S			Lophocyrtis (Apoplanius) keraspera	Sanfilippo & Caulet 1998: 14	early Middle Eocene–Late Eocene
	Apoplanius					syn		Lophocyrtis (Apoplanius) keraspera	O'Connor 1999: 32	Late Eocene
	Apoplanius		1	1	S		T	Lophocyrtis (Apoplanius) klydus	Sanfilippo & Caulet 1998: 12	Early Eocene–Late Eocene
	Apoplanius		1	1	S			Lophocyrtis (Apoplanius) nomas	Sanfilippo & Caulet 1998: 15	Early Oligocene–Late Oligocene
	Apoplanius					syn		Lophocyrtis (Apoplanius) nomas	Funakawa & Nishi 2005	Oligocene

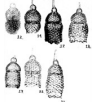

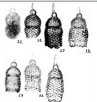
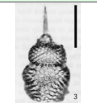

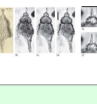
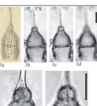



AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Clinorhabdus		1	1	S		T	Clinorhabdus anantomus	Sanfilippo & Caulet 1998: 20	late Middle Eocene–Early Oligocene
	Clinorhabdus					syn		Clinorhabdus anantomus	Funakawa & Nishi 2005: 231	Late Eocene–Early Oligocene
	Clinorhabdus		1	1	S			Clinorhabdus ocymora	Sanfilippo & Caulet 1998: 20	Early Oligocene–Late Oligocene
	Clinorhabdus		1	1	S			Cyrtocapsella robusta	Abelmann 1990: 696	Late Oligocene
	Clinorhabdus					syn		Cyrtocapsella robusta	Caulet 1991: 538	Early Oligocene–Early Miocene
	Clinorhabdus					syn		Cyrtocapsella robusta	Kim 1992: 43	Late Oligocene–Early Miocene
	Clinorhabdus					syn		Cyrtocapsella robusta	Takemura 1992: 746	Early/Late Oligocene
	Clinorhabdus					Q		Calocyclas sp. B	Takemura 1992: 745	
	Clinorhabdus					syn		Clinorhabdus robusta	Sanfilippo & Caulet 1998: 22	Early Oligocene–Early Miocene
	Clinorhabdus					syn		Theocorys robusta	Takemura & Ling 1998: 164	Oligocene
	Clinorhabdus					syn		Clinorhabdus robusta	Funakawa & Nishi 2005	Early Oligocene
	Clinorhabdus		1	1	S			Lithomitrisa conica	Vitukhin 1993: 80	Early Oligocene
	Clinorhabdus		1	1	S			Lophocyrtis pallantae	Renaudie & Lazarus 2013: 65	Late Oligocene–Early Miocene
	Clinorhabdus		1	1	S			Theocorys longithorax	Petrushevskaya 1975: 580	Late Oligocene
	Clinorhabdus					syn		Cyrtocapsella longithorax	Abelmann 1990: 696	Early Miocene–Middle Miocene
	Clinorhabdus					syn		Cyrtocapsella longithorax	Caulet 1991: 538	Late Oligocene–early Middle Miocene
	Clinorhabdus					syn		Clinorhabdus longithorax	Sanfilippo & Caulet 1998: 22	Early Miocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Cyclampterium		1	1	S		Ts	Alacorys carinus	Haeckel 1887: 1375	[Quaternary]
	Cyclampterium?		1	1	S			Clathrocyclas (Clathrocyclia) universa subadvena	Clark & Campbell 1945: 46	early Middle Eocene
	Cyclampterium		1	1	S		T	Cycladophora pantheon	Haeckel 1887: 1379	[Quaternary]
	Cyclampterium?		1	1	S			Cyclampterium? brachythorax	Sanfilippo & Riedel 1970: 457	late Middle Miocene
	Cyclampterium?					syn		Cyclampterium? brachythorax	Riedel & Sanfilippo 1971	Middle Miocene–early Late Miocene
	Cyclampterium?					syn		Cyclampterium? brachythorax	Goll 1972a: 958	Middle Miocene–early Late Miocene
	Cyclampterium?					syn		Lophocyrtis brachythorax	Sanfilippo 1990: 304	late Middle Miocene
	Cyclampterium		1	1	S			Cyclampterium? leptetrum	Sanfilippo & Riedel 1970: 456	early Middle Miocene–late Middle Miocene
	Cyclampterium					syn		Cyclampterium? leptetrum	Riedel & Sanfilippo 1971: 1593	late Early Miocene–late Middle Miocene
	Cyclampterium					syn		Cyclampterium? leptetrum	Goll 1972a: 958	late Early Miocene
	Cyclampterium					syn		Cyclampterium? leptetrum	Sanfilippo & Riedel 1973: 219	Early Miocene–Middle Miocene
	Cyclampterium					syn		Lophocyrtis leptetrum	Sanfilippo 1990: 306	Early Miocene–Middle Miocene?
	Cyclampterium					syn		Lophocyrtis leptetrum	Nigrini et al. 2006: 43	Early Miocene
	Cyclampterium?		1	1	S			Cyclampterium? neatum	Sanfilippo & Riedel 1970: 457	early Middle Miocene–Living
	Cyclampterium?					syn		Cyclampterium? neatum	Riedel & Sanfilippo 1971: 1593	late Late Miocene–Living
	Cyclampterium?					syn		Cyclampterium? neatum	Goll 1972a: 958	early Late Miocene–Early Pliocene
	Cyclampterium?					syn		Cyclampterium? neatum	Renz 1976: 120	Living
	Cyclampterium?					syn		Cyclampterium? neatum	Caulet 1986a: 852	Late Miocene–Early Pliocene
	Cyclampterium?					syn		Lophocyrtis neatum	Sanfilippo 1990: 307	Miocene–Living
	Cyclampterium		1	1	S			Cyclampterium? pegetrum	Sanfilippo & Riedel 1970: 456	Early Oligocene–early Early Miocene
	Cyclampterium					syn		Cyclampterium? pegetrum	Petrushevskaya & Kozlova 1972: 548	Oligocene–Early Miocene
	Cyclampterium					syn		Cyclampterium? pegetrum	Petrushevskaya & Kozlova 1972: 548	Oligocene–Early Miocene
	Cyclampterium					syn		Cyclampterium? pegetrum	Goll 1972a: 959	Late Oligocene–Early Miocene
	Cyclampterium					syn		Cyclampterium? pegetrum	Sanfilippo & Riedel 1973: 220	early Early Miocene
	Cyclampterium					syn		Cyclampterium? pegetrum	Nigrini 1974: 1067	Late Oligocene–Early Miocene
	Cyclampterium					syn		Lophocyrtis (Cyclampterium) pegetrum	Sanfilippo 1990: 307	Late Oligocene–early Early Miocene
	Cyclampterium					syn		Lophocyrtis pegetrum	Nigrini et al. 2006: 43	Early Oligocene–early Early Miocene
	Cyclampterium?		1	1	S			Cyclampterium? tanythorax	Sanfilippo & Riedel 1970: 457	early Middle Miocene–late Middle Miocene
	Cyclampterium?					syn		Cyclampterium? tanythorax	Riedel & Sanfilippo 1971	late Early Miocene–Middle Miocene
	Cyclampterium?					syn		Cyclampterium? tanythorax	Goll 1972a: 959	late Early Miocene–late Middle Miocene
	Cyclampterium?					syn		Lophocyrtis tanythorax	Sanfilippo 1990: 307	Early Miocene–Middle Miocene
	Cyclampterium	UNFIGURED	0	1	Su			Dictyopodium oxylophus	Ehrenberg 1874b: 223 [only description]	late Middle Eocene
	Cyclampterium		1	0	Sf	SYN		Dictyopodium oxylophos	Ehrenberg 1876: 68–69 [figured type]	late Middle Eocene
	Cyclampterium					syn		Dictyopodium oxylophus	Haeckel 1887: 1353	late Middle Eocene
	Cyclampterium					syn		Dictyopodium oxylophus	Ogane et al. 2009b	
	Cyclampterium		1	1	S			Lophocyrtis (Lophocyrtis) exitelus	Sanfilippo 1990: 300	Late Eocene–Early Oligocene
	Cyclampterium					syn		Lophocyrtis exitelus	Nigrini et al. 2006: 43	Late Eocene–Eocene/Oligocene transition
	Cyclampterium		1	1	S			Lophocyrtis (Lophocyrtis?) zeira	Sanfilippo & Caulet 1998: 11	Early Miocene–late Middle Eocene
	Cyclampterium		1	1	S			Lophocyrtis (Paralampterium?) inaequalis	O'Connor 1997a: 76	Early Oligocene–Late Oligocene


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Cyclampterium		1	1	S			Lophocyrtis hadra	Riedel & Sanfilippo 1986: 168	Late Eocene
	Cyclampterium					syn		Lophocyrtis hadra	Sanfilippo 1990: 304	Early Oligocene
	Cyclampterium					syn		Lophocyrtis hadra	Nigrini et al. 2006: 42	Late Eocene–Oligocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium alauda</i>	Ehrenberg 1874b: 225 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium alauda</i>	Ehrenberg 1876: 70-71 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Theocorys alauda</i>	Haeckel 1887: 1418	
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium apiculatum</i>	Ehrenberg 1874b: 225 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium apiculatum</i>	Ehrenberg 1876: 70-71 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Lophocorys apiculatus</i>	Haeckel 1887: 1404	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium apiculatum</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium asperum</i>	Ehrenberg 1874b: 226 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium asperum</i>	Ehrenberg 1876: 70-71 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Theocyrtis aspera</i>	Haeckel 1887: 1408	
	<i>Lophocyrtis</i>					syn		<i>Calocyclus asperum</i>	Petrushevskaya & Kozlova 1972: 548	Early Oligocene–early Middle Miocene
	<i>Lophocyrtis</i>					syn		<i>Calocyclus asperum</i>	Petrushevskaya & Kozlova 1979: 144	Eocene
	<i>Lophocyrtis</i>					syn		<i>Calocyclus asperum</i>	Caulet 1991: 537, tab.3.5	Late Eocene–Early Oligocene
	<i>Lophocyrtis</i>					syn		<i>Calocyclus asperum</i>	Strong et al. 1995: 208	no information given
	<i>Lophocyrtis</i>					syn		<i>Calocyclus asperum</i>	Shilov 1995b: 126	Oligocene
	<i>Lophocyrtis</i>					syn		<i>Lophocyrtis (Apoplanus) aspera</i>	Sanfilippo & Caulet 1998: 14	Middle Eocene–Late Eocene
	<i>Lophocyrtis</i>					syn		<i>Calocyclus asperum</i>	Kozlova 1999: 153	Eocene–Early Oligocene
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium asperum</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>					syn		<i>Lophocyrtis (Apoplanus) aspera</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium attenuatum</i>	Ehrenberg 1874b: 226 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium attenuatum</i>	Ehrenberg 1876: 70-71 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Theocorys attenuata</i>	Haeckel 1887: 1417	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium attenuatum</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium coronatum</i>	Ehrenberg 1874b: 227 [only description]	late Middle Eocene
	<i>Lophocyrtis?</i>		1	0	Sf	SYN		<i>Eucyrtidium coronatum</i>	Ehrenberg 1876: 70-71 [figured type]	late Middle Eocene
	<i>Lophocyrtis?</i>					syn		<i>Lophocyrtis coronata</i>	Haeckel 1887: 1411	
	<i>Lophocyrtis?</i>					syn		<i>Podocyrtis coronatus</i>	Petrushevskaya & Kozlova 1972: 543	late Middle Eocene
	<i>Lophocyrtis?</i>					syn		<i>Eucyrtidium coronatum</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium hillaby</i>	Ehrenberg 1874b: 229 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium hillaby</i>	Ehrenberg 1876: 72-73 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium hillaby</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium? hillaby</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium microtheca</i>	Ehrenberg 1874b: 230 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium microtheca</i>	Ehrenberg 1876: 72-73 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Theocyrtis microtheca</i>	Haeckel 1887: 1407	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium microtheca</i>	Ogane et al. 2009b	

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium panthera</i>	Ehrenberg 1874b: 231 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium panthera</i>	Ehrenberg 1876: 72-73 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Tricolocampe panthera</i>	Haeckel 1887: 1413	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium</i> sp. cf. <i>E. panthera</i>	Ling 1975: 730	Late Eocene
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium panthera</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium stephanophorum</i>	Ehrenberg 1874b: 233 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN	T	<i>Eucyrtidium stephanophorum</i>	Ehrenberg 1876: 72-73 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Lophocyrtis stephanophora</i>	Haeckel 1887: 1410	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium stephanophorum</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium versipellis</i>	Ehrenberg 1874b: 233 [only description]	late Middle Eocene
	<i>Lophocyrtis</i>		1	0	Sf	SYN		<i>Eucyrtidium versipellis</i>	Ehrenberg 1876: 72-73 [figured type]	late Middle Eocene
	<i>Lophocyrtis</i>					syn		<i>Theocampe versipellis</i>	Haeckel 1887: 1425	
	<i>Lophocyrtis</i>					syn		<i>Eucyrtidium versipellis</i>	Ogane et al. 2009b	
	<i>Lophocyrtis</i>		1	1	S			<i>Theocampe sphaerotherax</i>	Haeckel 1887: 1424	[Quaternary]
	<i>Lophocyrtis?</i>		1	1	S			<i>Theocyrtis humilus</i>	Moksyakova 1970: 151	Late Eocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Paralampterium?		1	1	S			Calocyclus (Calocycretta) semipolita	Clark & Campbell 1942: 83	early Middle Eocene
	Paralampterium?					syn		Calocyclus semipolita	Chen 1975: 459	
	Paralampterium?					syn		Calocyclus semipolita	Blueford 1988: 246	early Middle Eocene
	Paralampterium?					syn		Calocyclus cf. semipolita	Abelmann 1990: 697	Early Miocene
	Paralampterium?					syn		Calocyclus semipolita	Caulet 1991: 537	Late Eocene–Early Oligocene
	Paralampterium?					syn		Calocyclus semipolita	Kim 1992: 42	Late Eocene–Early Oligocene
	Paralampterium?					Q		Calocyclus aff. semipolita	Takemura 1992: 745	Early Oligocene
	Paralampterium?					syn		Calocyclus semipolita	Strong et al. 1995: 208	Middle Eocene
	Paralampterium?					syn		Lophocyrtis semipolita	Sanfilippo & Caulet 1998: 9	Early Eocene?–Middle Eocene
	Paralampterium?		1	1	S			Calocyclus (Calocycretta) semipolita robusta	Clark & Campbell 1942: 84	early Middle Eocene
	Paralampterium?					syn		Theocotyle robusta	Petrushevskaya 1975: 580	Oligocene
	Paralampterium?					syn		Theocyrtis robusta	Caulet 1991: 539	Early Miocene
	Paralampterium?		1	1	S			Calocyclus (Calocycretta) semipolita semipolita	Clark & Campbell 1942: 83	early Middle Eocene
	Paralampterium?					syn		Calocyclus (Calocycretta) semipolita semipolita	Clark & Campbell 1945: 44	early Middle Eocene
	Paralampterium?					syn		Calocyclus semipolita?	Petrushevskaya 1975: 580	Early Oligocene
	Paralampterium?					syn		Lophocyrtis (Lophocyrtis?) semipolita	Sanfilippo & Caulet 1998: 9	Early Eocene?–Middle Eocene
	Paralampterium?					syn		Lophocyrtis (Lophocyrtis?) semipolita	O'Connor 1999: 32	Late Eocene
	Paralampterium?		1	1	S			Calocyclus crassa	Kim 1992: 42	late Middle Eocene–Late Eocene
	Paralampterium		1	1	S			Cyclampterium? milowi	Riedel & Sanfilippo 1971: 1593	Late Eocene–Oligocene
	Paralampterium					Q		Cyclampterium? sp.	Sanfilippo & Riedel 1970	Early Oligocene
	Paralampterium					Q		Cyclampterium? sp. cf. C. milowi	Benson 1972	
	Paralampterium					syn		Cyclampterium? milowi	Petrushevskaya & Kozlova 1972: 548	Oligocene
	Paralampterium					syn		Cyclampterium? milowi	Sanfilippo & Riedel 1973: 220	Early Oligocene–early Early Miocene
	Paralampterium					syn		Cyclampterium? milowi	Chen 1975: 460	Late Eocene
	Paralampterium					syn		Cyclampterium? milowi	Johnson 1983: 852, tab.2	Late Oligocene
	Paralampterium					syn		Cyclampterium? milowi	Caulet 1986a: 852	Late Eocene
	Paralampterium					syn		Cylampterium milowi	Abelmann 1990: 695	early Middle Miocene
	Paralampterium					syn		Lophocyrtis milowi	Sanfilippo 1990: 306	Early Oligocene
	Paralampterium					syn		Cyclampterium? milowi	Takemura 1992: 745	Eocene–Late Oligocene
	Paralampterium					syn		Lophocyrtis milowi	Nigrini et al. 2006: 43	Late Eocene–Early Oligocene
	Paralampterium	UNFIGURED	0	1	Su			Dictyopodium eurylophus	Ehrenberg 1874b: 223 [only description]	late Middle Eocene
	Paralampterium		1	0	St	SYN		Dictyopodium eurylophos	Ehrenberg 1876: 68–69 [figured type]	late Middle Eocene
	Paralampterium					syn		Dictyopodium eurylophus	Haeckel 1887: 1352	
	Paralampterium					syn		Dictyopodium eurylophos	Ogane et al. 2009b	
	Paralampterium					syn		Dictyopodium eurylophus	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	Paralampterium?	UNFIGURED	0	1	Su			Eucyrtidium scolopax	Ehrenberg 1874b: 232 [only description]	late Middle Eocene
	Paralampterium?		1	0	St	SYN		Eucyrtidium scolopax	Ehrenberg 1876: 72–73 [figured type]	late Middle Eocene
	Paralampterium?					syn		Theocorys scolopax	Haeckel 1887: 1416	
	Paralampterium?					syn		Eucyrtidium scolopax	Ogane et al. 2009b	
	Paralampterium		1	1	S			Lophocyrtis (Lophocyrtis) haywardi	O'Connor 1999: 23	Late Eocene
	Paralampterium		1	1	S			Lophocyrtis (Lophocyrtis) jacchia hapsis	Sanfilippo & Caulet 1998: 10	late Middle Eocene–Late Eocene
	Paralampterium					Q		Calocyclus sp. C	Takemura 1992: 745	
	Paralampterium					syn		Lophocyrtis jacchia hapsis	O'Connor 1999: 32	Late Eocene
	Paralampterium		1	1	S		T	Lophocyrtis (Paralampterium) dumitricai	Sanfilippo 1990: 308	Early Eocene–Early Oligocene
	Paralampterium					Q		Thyrsochyrtis sp.	Petrushevskaya 1975: 580	Late Eocene
	Paralampterium					syn		Lophocyrtis (Paralampterium) dumitricai	Caulet 1991: 538	Middle Eocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Paralampterium</i>				syn		<i>Lophocyrtis (Paralampterium) dumitricai</i>	Strong et al. 1995: 208	Middle Eocene
	<i>Paralampterium</i>		1	1	S		<i>Lophocyrtis (Paralampterium)? galenum</i>	Sanfilippo 1990: 308	Late Oligocene–early Middle Miocene
	<i>Paralampterium</i>		1	1	S		<i>Lychnocanoma apodora</i>	Sanfilippo & Nigrini 1995: 280	Late Oligocene–early Late Miocene
	<i>Paralampterium</i>				syn		<i>Lychnocanoma apodora</i>	Nigrini et al. 2006: 43	Late Oligocene
	<i>Paralampterium</i>		1	1	S	Ts	<i>Spongiopodium virgeum</i>	Nishimura 1990: 135	late Middle Eocene
	<i>Paralampterium?</i>		1	1	S		<i>Theocorys minervae</i>	Haeckel 1887: 1419	[Early Miocene]
	<i>Paralampterium?</i>	UNFIGURED	0	1	Su		<i>Thyrsocyrtis bacchabunda</i>	Ehrenberg 1874b: 260 [only description]	late Middle Eocene
	<i>Paralampterium?</i>		1	0	Sf	SYN	<i>Thyrsocyrtis bacchabunda</i>	Ehrenberg 1876: 84–85 [figured type]	late Middle Eocene
	<i>Paralampterium?</i>				syn		<i>Theocorys bacchabunda</i>	Haeckel 1887: 1417	
	<i>Paralampterium?</i>				syn		<i>Thyrsocyrtis bacchabunda</i>	Ogane et al. 2009b	
	<i>Paralampterium</i>	UNFIGURED	0	1	Su		<i>Thyrsocyrtis bromia</i>	Ehrenberg 1874b: 260 [only description]	late Middle Eocene
	<i>Paralampterium</i>		1	0	Sf	SYN	<i>Thyrsocyrtis bromia</i>	Ehrenberg 1876: 84–85 [figured type]	late Middle Eocene
	<i>Paralampterium</i>				syn		<i>Podocyrtis bromia</i>	Haeckel 1887: 1349	
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Riedel & Sanfilippo 1970: 526	Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Moore 1971: 740	Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Riedel & Sanfilippo 1971: 1596	Middle Eocene–Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Petrushevskaya & Kozlova 1972: 542	Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis? bromia</i>	Petrushevskaya & Kozlova 1972: 542	late Middle Eocene
	<i>Paralampterium</i>				Q		<i>Thyrsocyrtis sp. aff. T. bromia</i>	Dinkelman 1973	Middle Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Nigrini 1974: 1068	Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Sanfilippo & Riedel 1982: 172	Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Calet 1986a: 854	Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Nishimura 1990: 137	late Middle Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Calet 1991: 539	early Middle Eocene–Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Nigrini et al. 2006: 55	Middle Eocene–Late Eocene
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Ogane et al. 2009b	
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis bromia</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Paralampterium</i>	UNFIGURED	0	1	Su		<i>Thyrsocyrtis dionysia</i>	Ehrenberg 1874b: 260 [only description]	late Middle Eocene
	<i>Paralampterium</i>		1	0	Sf	SYN	<i>Thyrsocyrtis dionysia</i>	Ehrenberg 1876: 84–85 [figured type]	late Middle Eocene
	<i>Paralampterium</i>				syn		<i>Theoconus dionysius</i>	Haeckel 1887: 1402	no information given
	<i>Paralampterium</i>				syn		<i>Thyrsocyrtis dionysia</i>	Ogane et al. 2009b	
	<i>Paralampterium</i>	UNFIGURED	0	1	Su		<i>Thyrsocyrtis jacchia</i>	Ehrenberg 1874b: 261 [only description]	late Middle Eocene
	<i>Paralampterium</i>		1	0	Sf	SYN	<i>Thyrsocyrtis jacchia</i>	Ehrenberg 1876: 84–85 [figured type]	late Middle Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis? jacchia</i>	Riedel & Sanfilippo 1970: 530	Late Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis? jacchia</i>	Moore 1971: 742	no information given
	<i>Paralampterium</i>				syn		<i>Lophocyrtis? jacchia</i>	Riedel & Sanfilippo 1971: 1594	Early Oligocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis jacchia</i>	Petrushevskaya & Kozlova 1972: 542	Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis? jacchia</i>	Dinkelman 1973: 780	Late Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis? jacchia</i>	Nigrini 1974: 1067	Late Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis? jacchia</i>	Chen 1975: 461	Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis jacchia</i>	Renz 1976: 459	Late Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis jacchia</i>	Westberg-Smith & Riedel 1984: 493	Middle Eocene
	<i>Paralampterium</i>				syn		<i>Lophocyrtis jacchia</i>	Riedel & Sanfilippo 1986	no information given
	<i>Paralampterium</i>				Q		<i>Lophocyrtis sp. aff. L. jacchia</i>	Riedel & Sanfilippo 1986	
	<i>Paralampterium</i>				syn		<i>Lophocyrtis jacchia</i>	Calet 1986a: 853	Eocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Paralampterium</i>					syn		<i>Lophocyrtis jacchia</i>	Johnson 1990: 407	Late Eocene
	<i>Paralampterium</i>					syn		<i>Lophocyrtis jacchia</i>	Caulet 1991: 358	Middle Eocene
	<i>Paralampterium</i>					syn		<i>Lophocyrtis (Lophocyrtis) jacchia jacchia</i>	Sanfilippo & Caulet 1998: 10	Early Eocene?–Early Oligocene
	<i>Paralampterium</i>					syn		<i>Lophocyrtis jacchia</i>	Nigrini et al. 2006: 43	Late Eocene–Eocene/Oligocene transition
	<i>Paralampterium</i>					syn		<i>Thyrsocyrtis jacchia</i>	Ogane et al. 2009b	
	<i>Paralampterium</i>					syn		<i>Lophocyrtis jacchia</i>	Kamikuri 2015: tab.1	late Middle Eocene–Late Eocene
	<i>Paralampterium?</i>	UNFIGURED	0	1	Su			<i>Thyrsocyrtis oenovila</i>	Ehrenberg 1874b: 261 [only description]	late Middle Eocene
	<i>Paralampterium?</i>		1	0	Sf	SYN		<i>Thyrsocyrtis oenophila</i>	Ehrenberg 1876: 84–85 [figured type]	late Middle Eocene
	<i>Paralampterium?</i>					syn		<i>Theocyrtis oenophila</i>	Haeckel 1887: 1408	
	<i>Paralampterium?</i>					syn		<i>Thyrsocyrtis oenophila</i>	Ogane et al. 2009b	

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Sciadiopeplus</i>		1	1	S			<i>Alacorys bismarcki</i>	Haeckel 1887: 1372	[Quaternary]
	<i>Sciadiopeplus</i>		1	1	S			<i>Alacorys guilelmi</i>	Haeckel 1887: 1372	[Quaternary]
	<i>Sciadiopeplus?</i>		1	1	S			<i>Cyclampterium? longiventer</i>	Chen 1975: 459	Oligocene
	<i>Sciadiopeplus?</i>					syn		<i>Lophocyrtis longiventer</i>	Sanfilippo 1990: 309	late Middle Eocene–Early Oligocene
	<i>Sciadiopeplus?</i>					syn		<i>Cyclampterium? longiventer</i>	Caulet 1991: 538	Middle Eocene–Early Oligocene
	<i>Sciadiopeplus?</i>					syn		<i>Lophocyrtis (Paralampterium) longiventer</i>	Strong et al. 1995: 208	Middle Eocene
	<i>Sciadiopeplus?</i>					syn		<i>Lophocyrtis (Paralampterium) longiventer</i>	Funakawa & Nishi 2005	Eocene–Early Oligocene
	<i>Sciadiopeplus</i>	UNFIGURED	0	1	Su			<i>Eucyrtidium sphaerophilum</i>	Ehrenberg 1874b: 233 [only description]	late Middle Eocene
	<i>Sciadiopeplus</i>		1	0	Sf	SYN		<i>Eucyrtidium sphaerophilum</i>	Ehrenberg 1876: 72–73 [figured type]	late Middle Eocene
	<i>Sciadiopeplus</i>					syn		<i>Theocorys sphaerophila</i>	Haeckel 1887: 1418	no information given
	<i>Sciadiopeplus</i>					syn		<i>Thyrocorytis bromia</i>	Nishimura 1990: 137	late Middle Eocene
	<i>Sciadiopeplus</i>					Q		<i>Podocyrtis</i> sp.	Nishimura 1990: 141	late Middle Eocene
	<i>Sciadiopeplus</i>					syn		<i>Podocyrtis chalara</i>	Nishimura 1990: 139	late Middle Eocene
	<i>Sciadiopeplus</i>					syn		<i>Calocyclura sphaerophilum</i>	Kozlova 1999: 154	Middle Eocene–Early Oligocene?
	<i>Sciadiopeplus</i>					syn		<i>Eucyrtidium sphaerophilum</i>	Ogane et al. 2009b	
	<i>Sciadiopeplus</i>		1	1	S		T	<i>Lophocyrtis (Sciadiopeplus) oberhaensliae</i>	Sanfilippo 1990: 310	Early Oligocene
	<i>Sciadiopeplus</i>					syn		<i>Lophocyrtis (Sciadiopeplus) oberhaensliae</i>	Nigrini et al. 2006: 43	Early Oligocene
	<i>Sciadiopeplus</i>		1	1	S			<i>Theocorys acroria</i>	Foreman 1973: 439	Early Eocene
	<i>Sciadiopeplus</i>					Q		<i>Theocorys? sp. aff. T. acroria</i>	Nishimura 1992	Middle Paleocene
	<i>Sciadiopeplus</i>					syn		<i>Calocyclura acroria</i>	Kozlova 1999: 154	Late Paleocene–Early Eocene
	<i>Sciadiopeplus</i>					Q		<i>Theocorys acroria</i> var. A	Sanfilippo & Blome 2001: 219	Middle Eocene
	<i>Sciadiopeplus</i>					syn		<i>Theocorys acroria</i>	Sanfilippo & Blome 2001: 219	early Middle Eocene–Late Eocene
	<i>Sciadiopeplus</i>					syn		<i>Theocorys? sp. aff. T. acroria</i>	Sanfilippo & Blome 2001: 219	Late Paleocene