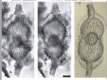
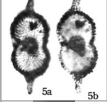


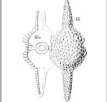
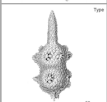
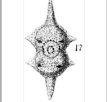


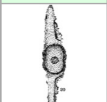
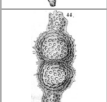





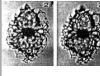
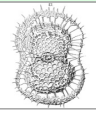








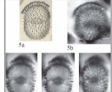


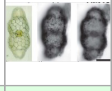


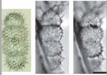


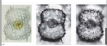



AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Cannartus</i>		1	0	Sf			<i>Astromma entomocora</i>	Ehrenberg 1854d [only figured]	no information given
	<i>Cannartus</i>	UNFIGURED	0	1	Sd	SYN		<i>Cypassis entomocora</i>	Haeckel 1887: 367 [only description]	[Quaternary]
	<i>Cannartus</i>					syn		<i>Astromma entomocora</i>	Suzuki et al. 2009a	no information given
	<i>Cannartus</i>		1	1	S			<i>Cannartidium (Cannartidium) amphicylindrum</i>	Nakaseko 1955: 90	late Early Miocene
	<i>Cannartus</i>		1	1	S			<i>Cannartidium amphicanna</i>	Haeckel 1887: 374	[Late Eocene]
n.d. [inf.]	<i>Cannartus?</i>	UNFIGURED	0	1	So		Td	<i>Cannartidium amphiconicum</i>	Haeckel 1887: 373 [only description]	[Quaternary]
	<i>Cannartus</i>		1	1	S			<i>Cannartidium bassanii</i>	Carnevale 1908: 21	early Middle Miocene
	<i>Cannartus</i>					Q		<i>Cannartus sp.</i>	Riedel & Sanfilippo 1971: 1587	
	<i>Cannartus</i>					syn		<i>Cannartus bassanii</i>	Sanfilippo & Riedel 1973	Early Miocene–Middle Miocene
	<i>Cannartus</i>					syn		<i>Didymocyrtis bassanii</i>	Nigrini et al. 2006: 32	early Early Miocene
	<i>Cannartus</i>		1	1	S			<i>Cannartidium bicinctum</i>	Haeckel 1887: 374	[Quaternary]
	<i>Cannartus</i>		1	1	S		Ts	<i>Cannartidium mammiferum</i>	Haeckel 1887: 375	[Early Miocene]
	<i>Cannartus</i>					syn		<i>Cannartus mammiferus</i>	Riedel 1959: 291	Miocene
	<i>Cannartus</i>					syn		<i>Cannartidium mammiferum</i>	Riedel & Sanfilippo 1970: 520	Miocene
	<i>Cannartus</i>					syn		<i>Cannartus mammiferus</i>	Riedel & Sanfilippo 1971: 1587	Middle Miocene
	<i>Cannartus</i>					syn		<i>Cannartidium mammiferum</i>	Petrushevskaya & Kozlova 1972: 521	Miocene
	<i>Cannartus</i>					syn		<i>Cannartus mammiferus</i>	Goll 1972a: 956	Early Miocene–Middle Miocene
	<i>Cannartus</i>					syn		<i>Cannartus mammiferus</i>	Sanfilippo & Riedel 1973: 490	Late Oligocene
	<i>Cannartus</i>					syn		<i>Cannartus mammiferus</i>	Ling 1975: 717	Early Miocene–Middle Miocene
	<i>Cannartus</i>					syn		<i>Cannartus mammiferus</i>	Sakai 1980: 705	Middle Miocene
	<i>Cannartus</i>					syn		<i>Didymocyrtis mammifera</i>	Ling & Kobayashi 1992: 446	Middle Miocene
	<i>Cannartus</i>					syn		<i>Didymocyrtis mammifera</i>	Nigrini et al. 2006: 32	Early Miocene–Middle Miocene
	<i>Cannartus</i>		1	1	S			<i>Cannartidium mastophorum</i>	Haeckel 1887: 375	[Quaternary]
	<i>Cannartus</i>					syn		<i>Cannartidium mastophorum</i>	Dreyer 1889: 134	[Quaternary]
	<i>Cannartus</i>		1	1	S		Ts	<i>Cannartiscus amphiconiscus</i>	Haeckel 1887: 372	[Quaternary]
	<i>Cannartus</i>					Q		<i>Cannartus sp. D</i>	Sakai 1980: 708	Early Miocene–Middle Miocene
	<i>Cannartus</i>		1	1	S			<i>Cannartiscus canavarii</i>	Vinassa de Regny 1900: 574	late Early Miocene
	<i>Cannartus</i>					syn		<i>Cannartiscus canavarii</i>	Lucchese 1927: 94	Miocene
	<i>Cannartus</i>					syn		<i>Cannartiscus canavarii</i>	Riedel 1959: 288	
	<i>Cannartus</i>		1	1	S			<i>Cannartiscus marylandicus</i>	Martin 1904: 457	Miocene
	<i>Cannartus</i>		1	1	S			<i>Cannartus haeckelianus</i>	Vinassa de Regny 1900: 574	late Early Miocene
	<i>Cannartus</i>		1	1	S			<i>Cannartus laticonus</i>	Riedel 1959: 291	Early Miocene–Middle Miocene
	<i>Cannartus</i>					syn		<i>Cannartus laticonus</i>	Riedel & Sanfilippo 1970: 520	Middle Miocene
	<i>Cannartus</i>					syn		<i>Cannartus laticonus</i>	Riedel & Sanfilippo 1971: 1587	Middle Miocene
	<i>Cannartus</i>					syn		<i>Cannartus laticonus</i>	Goll 1972a: 955	Middle Miocene–early Late Miocene
	<i>Cannartus</i>					syn		<i>Cannartus laticonus</i>	Sanfilippo & Riedel 1973: 216	Late Miocene
	<i>Cannartus</i>					syn		<i>Cannartus laticonus</i>	Nigrini 1974: 1064	Middle Miocene–Late Miocene














AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Cannartus</i>						syn	<i>Cannartus laticonus</i>	Ling 1975: 717	Middle Miocene
	<i>Cannartus</i>						syn	<i>Cannartus laticonus</i>	Nakaseko & Nishimura 1975: 52	early Middle Miocene
	<i>Cannartus</i>						syn	<i>Cannartus laticonus</i>	Sakai 1980: 705	Middle Miocene–Late Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis laticonus</i>	Caulet 1986a: 852, tab.3	Middle Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis laticonus</i>	Nigrini et al. 2006: 32	Middle Miocene
	<i>Cannartus</i>		1	1			S	<i>Cannartus violina</i>	Haeckel 1887: 358	[Early Miocene]
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Lucchese 1927: 94	Miocene
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Riedel 1959: 290	Miocene
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Riedel & Sanfilippo 1970: 520	
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Riedel & Sanfilippo 1971: 1588	
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Petrushevskaya & Kozlova 1972: 522	
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Goll 1972a: 956	Late Oligocene–Middle Miocene
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Sanfilippo & Riedel 1973: 216	Late Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Sanfilippo & Riedel 1973: 490	Late Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Ling 1975: 717	Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus violina</i>	Barwicz-Piskorz 1978: 235	early Middle Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis violina</i>	Sugiyama & Furutani 1992: 201	Middle Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis violina</i>	Nigrini et al. 2006: 33	Early Miocene–Middle Miocene
	<i>Cannartus</i>		1	1			S	<i>Coccymelium pandanus</i>	Haeckel 1887: 308	[Quaternary]
	<i>Cannartus</i>		1	1			S	<i>Druppula pandanus</i>	Haeckel 1887: 308	[Early Miocene]
	<i>Cannartus</i>		1	1			S	<i>Pipetta fusus</i>	Haeckel 1887: 337	[Early Miocene]
	<i>Cannartus</i>		1	1			S	<i>Pipetta tuba</i>	Haeckel 1887: 337	[Quaternary]
	<i>Cannartus</i>		1	1			S	<i>Pipettaria tubaria</i>	Haeckel 1887: 339	[Quaternary]
	<i>Cannartus</i>						syn	<i>Pipettaria tubaria</i>	Riedel 1959: 289	Late Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Riedel & Sanfilippo 1970: 520	early Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Petrushevskaya & Kozlova 1972: 521, tab.7	Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Goll 1972a: 956	Late Oligocene–Middle Miocene
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Sanfilippo & Riedel 1973: 216	
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Sanfilippo & Riedel 1973: 490	Early Oligocene–Late Oligocene
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Ling 1975: 717	Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus tubarius</i>	Sakai 1980: 705	Early Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis tubaria</i>	Sugiyama & Furutani 1992: 201	Middle Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis tubaria</i>	Nigrini et al. 2006: 33	Late Oligocene–early Middle Miocene
	<i>Cannartus</i>		1	1			S	<i>Pipettella prismatica</i>	Haeckel 1887: 305	[Quaternary]
	<i>Cannartus</i>						syn	<i>Pipettella prismatica</i>	Riedel 1959: 287	Late Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus prismaticus</i>	Riedel & Sanfilippo 1970: 520	Late Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus prismaticus</i>	Goll 1972a: 956	Late Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus prismaticus</i>	Sanfilippo & Riedel 1973: 216	
	<i>Cannartus</i>						syn	<i>Cannartus prismaticus</i>	Sanfilippo & Riedel 1973: 490	Early Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus prismaticus</i>	Nigrini 1974: 1064	Early Oligocene–Early Miocene
	<i>Cannartus</i>						syn	<i>Cannartus sp. cf. C. prismaticus</i>	Sanfilippo & Riedel 1974: 1021	early Middle Miocene
	<i>Cannartus</i>						syn	<i>Cannartus prismaticus</i>	Ling 1975: 717	Early Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis prismatica</i>	Moore 1995: tab.15	Miocene
	<i>Cannartus</i>						syn	<i>Didymocyrtis prismatica</i>	Nigrini et al. 2006: 33	Early Oligocene–Middle Miocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence )
	<i>Diartus</i>		1	1	S			<i>Cannartus? petterssoni</i>	Riedel & Sanfilippo 1970: 520	Miocene
	<i>Diartus</i>					syn		<i>Cannartus? petterssoni</i>	Riedel & Sanfilippo 1971: 1587	Middle Miocene–Late Miocene
	<i>Diartus</i>					syn		<i>Astromma petterssoni</i>	Petrushevskaya & Kozlova 1972: 522	Miocene
	<i>Diartus</i>					syn		<i>Cannartus? petterssoni</i>	Goll 1972a: 956	Early Miocene–Middle Miocene
	<i>Diartus</i>					syn		<i>Cannartus? petterssoni</i>	Nigrini 1974: 1064	Middle Miocene
	<i>Diartus</i>					syn		<i>Cannartus petterssoni</i>	Sakai 1980: 705	Middle Miocene–Late Miocene
	<i>Diartus</i>					syn		<i>Diartus petterssoni</i>	Moore 1995: tab.15	late Middle Miocene–Late Miocene
	<i>Diartus</i>					syn		<i>Diartus petterssoni</i>	Nigrini et al. 2006: 31	late Middle Miocene–early Late Miocene
	<i>Diartus</i>		1	1	S			<i>Ommatartus antepenultimus</i>	Riedel & Sanfilippo 1970: 521	early Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus antepenultimus</i>	Riedel & Sanfilippo 1971: 1588	Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus antepenultimus</i>	Goll 1972a: 956	Late Miocene–Early Pliocene
	<i>Diartus</i>					syn		<i>Ommatartus antepenultimus</i>	Sanfilippo & Riedel 1973: 216	early Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus antepenultimus</i>	Sanfilippo & Riedel 1973: 216	early Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus antepenultimus</i>	Nigrini 1974: 1064	early Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus antepenultimus</i>	Sakai 1980: 708	Late Miocene
	<i>Diartus</i>					syn		<i>Didymocyrtis antepenultima</i>	Caulet 1986a: 852, tab.2,3	Late Miocene
	<i>Diartus</i>		1	1	S		T	<i>Ommatocampe (Ommatocampula) hughesi</i>	Campbell & Clark 1944: 23	early Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus hughesi</i>	Riedel & Sanfilippo 1970: 521	no information given
	<i>Diartus</i>					syn		<i>Astromma hughesi</i>	Riedel & Sanfilippo 1971: 1588	early Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus hughesi</i>	Petrushevskaya & Kozlova 1972: 522	Miocene
	<i>Diartus</i>					syn		<i>Ommatartus hughesi</i>	Goll 1972a: 956	Late Miocene
	<i>Diartus</i>					syn		<i>Ommatartus hughesi</i>	Nigrini 1974: 1064	Late Miocene
	<i>Diartus</i>					syn		<i>Diartus hughesi</i>	Sakai 1980: 708	late Late Miocene
	<i>Diartus</i>					syn		<i>Didymocyrtis hughesi</i>	Sanfilippo & Riedel 1980: 1010	Late Miocene
	<i>Diartus</i>					syn		<i>Diartus hughesi</i>	Caulet 1986a: 852, tab.3	Late Miocene
	<i>Diartus</i>					syn		<i>Diartus hughesi</i>	Nigrini & Sanfilippo 2001: 221	Late Miocene
	<i>Diartus</i>					syn		<i>Diartus hughesi</i>	Nigrini et al. 2006: 31	early Late Miocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Artiscus nodosus</i>	Haeckel 1887: 356	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Artiscus nodosus</i>	Dreyer 1889: 128	[Quaternary]
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Artiscus paniscus</i>	Haeckel 1887: 355 [only description]	[Quaternary]
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Ceratospyris setosa</i>	Ehrenberg 1873a: 303 [only description]	Holocene
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Ceratospyris setosa</i>	Ehrenberg 1873b: 286-287 [figured type]	Holocene
	<i>Didymocyrtis</i>					syn		<i>Ceratospyris setosa</i>	Suzuki et al. 2009a	
	<i>Didymocyrtis</i>		1	1	S			<i>Cypassis cingulata</i>	Popofsky 1912: 120	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Cypassis irregularis</i>	Nigrini 1968: 53	Living
	<i>Didymocyrtis</i>					syn		<i>Cypassis? irregularis</i>	Barwicz-Piskorz 1978: 234	early Middle Miocene
	<i>Didymocyrtis</i>					syn		<i>Cypassis irregularis</i>	Nigrini & Caulet 1992: 145	Late Pleistocene
	<i>Didymocyrtis</i>					syn		<i>Cypassis irregularis</i>	Tan 1993: 210	Living
	<i>Didymocyrtis</i>					syn		<i>Cypassis irregularis</i>	Tan & Chen 1999: 202	Pleistocene
	<i>Didymocyrtis</i>		1	1	S			<i>Cypassis puella</i>	Haeckel 1887: 367	Living
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Cyphindium amphistylum</i>	Haeckel 1887: 371 [only description]	[Quaternary]
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Cyphindium coronatum</i>	Haeckel 1887: 372 [only description]	[Quaternary]
	<i>Didymocyrtis?</i>					syn		<i>Panartus tetrathalamus coronatus</i>	Nigrini 1970: 168	Pleistocene
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Cyphinus amphacanthus</i>	Haeckel 1887: 369 [only description]	[Quaternary]
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Cyphinus amphiphophus</i>	Haeckel 1887: 370	[Quaternary]
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Cyphocolpus virginis</i>	Haeckel 1887: 369	Living
	<i>Didymocyrtis</i>					syn		<i>Cyphocolpus virginis</i>	Tan & Tchang 1976: 237	Living
	<i>Didymocyrtis</i>					syn		<i>Cyphocolpus virginis</i>	Tan & Chen 1999: 203	Living
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Cyphonium coscinoides</i>	Haeckel 1887: 363 [only description]	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Cyphonium cribellum</i>	Haeckel 1887: 365	Living
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Cyphonium hexagonium</i>	Haeckel 1887: 364 [only description]	[Early Miocene]
	<i>Didymocyrtis</i>		1	1	S			<i>Cyphonium monozonium</i>	Popofsky 1912: 118	Living


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Didymocyrtis</i>		1	1	S			<i>Cyphonium virgineum</i>	Haeckel 1887: 363	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Cyphonium virgineum</i>	Dreyer 1890: 519	early Middle Miocene
	<i>Didymocyrtis</i>					syn		<i>Ommatospyrus virginea</i>	Barwicz-Piskorz 1978: 235	early Middle Miocene
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Desmartus larvalis</i>	Haeckel 1887: 398	[Quaternary]
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Dictyospyris messanensis</i>	Müller 1855b: 672 [only description]	Living
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Dictyospyris messanensis</i>	Müller 1859b: 46 [figured type]	Living
	<i>Didymocyrtis</i>					syn		<i>Dictyospyris messanensis</i>	Haeckel 1862: 291	
	<i>Didymocyrtis</i>					syn		<i>Dictyospyris messanensis</i>	Haeckel 1887: 1076	
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Haliomma didymocyrtis</i>	Haeckel 1861a: 816 [only description]	Living
	<i>Didymocyrtis</i>		1	0	Sf	SYN	T	<i>Didymocyrtis ceratospyrus</i>	Haeckel 1862: 445 [figured type]	Living
	<i>Didymocyrtis</i>					syn		<i>Cyphonium ceratospyrus</i>	Haeckel 1887: 366	Living
	<i>Didymocyrtis</i>					syn		<i>No indication by Ehrenberg</i>	Suzuki et al. 2009a	
	<i>Didymocyrtis</i>					syn		<i>No indication by Ehrenberg</i>	Suzuki et al. 2009a	
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Haliomma didymum</i>	Ehrenberg 1844a: 83 [only description]	[Miocene]
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Haliomma didymum</i>	Suzuki et al. 2009a [figured type]	late Middle Miocene
	<i>Didymocyrtis</i>					syn		<i>Cypassis entomocora</i>	Haeckel 1887: 367	
	<i>Didymocyrtis</i>					syn		<i>Ommatartus didymus</i>	Sanfilippo & Riedel 1973: 216	early Late Miocene–Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus didymus</i>	Riedel & Sanfilippo 1978b: 105	Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus didymus</i>	Sakai 1980: 708	early Late Miocene
	<i>Didymocyrtis</i>					syn		<i>No indication by Ehrenberg</i>	Suzuki et al. 2009a	
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Ommatocampe chaetopodum</i>	Haeckel 1887: 395 [only description]	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Ommatocampe increscens</i>	Stöhr 1880: 90	[early Late Miocene]
	<i>Didymocyrtis</i>					syn		<i>Ommatocampe increscens</i>	Haeckel 1887: 393	
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Ommatocampe nereis</i>	Haeckel 1887: 394	[Quaternary]
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Ommatocampe profundissima</i>	Ehrenberg 1873a: 317 [only description]	Holocene
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Ommatocampe profundissima</i>	Suzuki et al. 2009a [figured type]	Holocene
	<i>Didymocyrtis</i>					syn		<i>Ommatocampe profundissima</i>	Ehrenberg 1873b: 296–297	
n.n. [premature n.]	<i>Didymocyrtis</i>	UNFIGURED	0	0	Sp	PRE		<i>Ommatocampe setosa</i>	Ehrenberg 1861a: 768	
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Ommatocampe setosa</i>	Ehrenberg 1873a: 317 [only description]	Holocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Ommatocampe setosa</i>	Ehrenberg 1873b: 296-297 [figured type]	Holocene
	<i>Didymocyrtis</i>	UNFIGURED				syn		<i>Ommatocampe setosa</i>	Ehrenberg 1861b: 823	
	<i>Didymocyrtis</i>					syn		<i>Panartus setosus</i>	Haeckel 1887: 381	
	<i>Didymocyrtis</i>					syn		<i>Ommatocampe setosa</i> [type specimen]	Suzuki et al. 2009a	
	<i>Didymocyrtis</i>		1	1	S			<i>Ommatocampe trinacria</i>	Stöhr 1880: 90	[early Late Miocene]
	<i>Didymocyrtis</i>					syn		<i>Cypassis entomocora</i>	Haeckel 1887: 367	no information given
n.n. [premature n.]	<i>Didymocyrtis?</i>	UNFIGURED	0	0	Sp	PRE		<i>Ommatospyris apicata</i>	Ehrenberg 1861b: 823	
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Ommatospyris apicata</i>	Ehrenberg 1873a: 317 [only description]	Holocene
	<i>Didymocyrtis?</i>	UNFIGURED				syn		<i>Ommatospyris apicata</i>	Ehrenberg 1873b: 296-297	Holocene
	<i>Didymocyrtis?</i>					syn		<i>Cyphindium apicatum</i>	Haeckel 1887: 371	no information given
n.n. [premature n.]	<i>Didymocyrtis</i>	UNFIGURED	0	0	Sp	PRE		<i>Ommatospyris laevis</i>	Ehrenberg 1861a: 768	
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Ommatospyris laevis</i>	Ehrenberg 1873a: 318 [only description]	Holocene
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Ommatospyris laevis</i>	Suzuki et al. 2009a [figured type]	Holocene
	<i>Didymocyrtis</i>	UNFIGURED				syn		<i>Ommatospyris laevis</i>	Ehrenberg 1861b: 823	
	<i>Didymocyrtis</i>	UNFIGURED				syn		<i>Ommatospyris laevis</i>	Ehrenberg 1873b: 296-297	Holocene
	<i>Didymocyrtis</i>					syn		<i>Cyphanta laevis</i>	Haeckel 1887: 361	no information given
	<i>Didymocyrtis</i>					syn		<i>Cyphanta laevis</i>	Sugano 1937: 66	Living
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Ommatospyris penicillata</i>	Ehrenberg 1873a: 318 [only description]	Holocene
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Ommatospyris penicillata</i>	Suzuki et al. 2009a [figured type]	Holocene
	<i>Didymocyrtis</i>					syn		<i>Ommatospyris penicillata</i>	Ehrenberg 1873b: 296-297	Holocene
	<i>Didymocyrtis</i>					syn		<i>Cyphinus penicillatus</i>	Haeckel 1887: 370	no information given
	<i>Didymocyrtis</i>	UNFIGURED	0	1	Su			<i>Ommatospyris profunda</i>	Ehrenberg 1873a: 318 [only description]	Holocene
	<i>Didymocyrtis</i>		1	0	Sf	SYN		<i>Ommatospyris profunda</i>	Suzuki et al. 2009a [figured type]	Holocene
	<i>Didymocyrtis</i>					syn		<i>Ommatospyris profunda</i>	Ehrenberg 1873b: 296-297	Holocene
	<i>Didymocyrtis</i>					syn		<i>Cyphonium profundum</i>	Haeckel 1887: 365	no information given
n.d. [inf.]	<i>Didymocyrtis?</i>	UNFIGURED	0	1	So		Td	<i>Panarium facetarium</i>	Haeckel 1887: 388 [only description]	[Early Miocene]
	<i>Didymocyrtis</i>		1	1	S			<i>Panarium penultimum</i>	Riedel 1957a: 76	no information given
	<i>Didymocyrtis</i>					syn		<i>Ommatartus penultimus</i>	Riedel & Sanfilippo 1971: 1589	Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus penultimus</i>	Goll 1972a: 957	Late Miocene–Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus penultimus</i>	Nigrini 1974: 1064	Late Miocene–Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus penultimus</i>	Sakai 1980: 708	Late Miocene–Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis penultimus</i>	Caulet 1986a: 852, tab.1	Late Miocene–Early Pliocene
	<i>Didymocyrtis</i>					syn		No indication by Ehrenberg	Suzuki et al. 2009a	
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Panarium tubularium</i>	Haeckel 1887: 390	[Quaternary]

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Didymocyrtis</i>		1	1	S			<i>Panartus avitus</i>	Riedel 1953: 808	late Late Miocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus avitus</i>	Riedel & Sanfilippo 1971: 1588	Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus avitus</i>	Riedel & Sanfilippo 1978b: 105	Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus avitus</i>	Sakai 1980: 708	Early Pliocene
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Panartus diploconus</i>	Haeckel 1887: 379	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Panartus diploconus</i>	Cleve 1900a: 175	Living
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Panartus pluteus</i>	Haeckel 1887: 382	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Panartus pluteus</i>	Cleve 1904: 354	Living
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Panartus tetrathalamus</i>	Haeckel 1887: 378	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Panartus tetrathalamus</i>	Nigrini 1967: 30	Holocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus tetrathalamus</i>	Riedel & Sanfilippo 1971: 1588	Late Pliocene–Pleistocene
	<i>Didymocyrtis</i>					syn		<i>Panartus tetrathalamus</i>	Goll 1972a: 957	late Late Miocene–Pleistocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus tetrathalamus</i>	Nigrini 1974: 1064	Early Pliocene–Pleistocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus tetrathalamus</i>	Riedel & Sanfilippo 1978b: 105	Early Pliocene
	<i>Didymocyrtis</i>					syn		<i>Ommatartus tetrathalamus</i>	Boltovskoy & Riedel 1980: 114	Living
	<i>Didymocyrtis</i>					syn		<i>Ommatartus tetrathalamus</i>	Sakai 1980: 708	Pliocene–Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus</i>	Sanfilippo & Riedel 1980: 1010	no information given
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus</i>	Anderson et al. 1986	Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus</i>	Caulet 1986a: 852, tab.1	Early Pliocene–Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus tetrathalamus</i>	Takahashi 1991: 79	Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus</i>	Abelmann 1992: 380	Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus</i>	Morley & Nigrini 1995: 82	Pleistocene–Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus tetrathalamus</i>	Sashida & Kurihara 1999: 138	Living
	<i>Didymocyrtis</i>					syn		<i>Didymocyrtis tetrathalamus</i>	Matsuzaki et al. 2015: 17	Middle Pleistocene–Late Pleistocene
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Panicism coronatum</i>	Haeckel 1887: 386	[Quaternary]
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Peripanartus amphiconus</i>	Haeckel 1887: 383	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Peripanartus amphiconus</i>	Cleve 1900a: 176	Living
	<i>Didymocyrtis</i>					syn		<i>Peripanartus amphiconus</i>	Sugano 1937: 67	Living
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Peripanartus atractus</i>	Haeckel 1887: 384	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Peripanartus atractus</i>	Popofsky 1912: 122	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Peripanartus cylindrus</i>	Haeckel 1887: 384	[Quaternary]
	<i>Didymocyrtis</i>		1	1	S			<i>Peripanartus irregularis</i>	Popofsky 1912: 121	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Peripanartus pachystylus</i>	Popofsky 1912: 123	Living
	<i>Didymocyrtis</i>		1	1	S		Ts	<i>Peripanartus amphicorona</i>	Haeckel 1887: 387	[Quaternary]
	<i>Didymocyrtis</i>					syn		<i>Peripanartus amphicorona</i>	Cleve 1900a: 177	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Soreuma gibbulosum</i>	Tan & Tchang 1976: 308	Living
	<i>Didymocyrtis</i>		1	1	S			<i>Zygartus chrysalis</i>	Haeckel 1887: 401	[Quaternary]

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
n.d. [inf.]	Didymocyrtis?	UNFIGURED	0	1	Se		Td	Zygartus doliolum	Haeckel 1887: 401 [only description]	[Quaternary]



AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence )
n.d. [inf.]	Spongolivella	UNFIGURED	0	1	Se		Td	Spongoliva cerasina	Haeckel 1887: 352 [only description]	[Eocene]
	Spongolivella		1	1	S		T	Spongoliva ellipsoides	Popofsky 1912: 117	Living
	Spongolivella					syn		Spongoliva sp.	Hollande & Enjumeat 1960	Living
	Spongolivella					syn		Spongoliva ellipsoides	Takahashi 1991: 80	Living
	Spongolivella					syn		Spongoliva ellipsoides	Matsuzaki et al. 2014	Living
	Spongolivella					syn		Spongoliva? ellipsoides	Matsuzaki et al. 2015: 18	Middle Pleistocene–Late Pleistocene
n.d. [inf.]	Spongolivella	UNFIGURED	0	1	Se		Td	Spongoliva opuntina	Haeckel 1887: 352 [only description]	Living