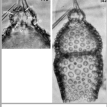

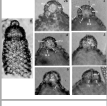
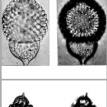
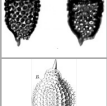
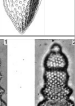

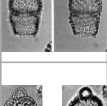
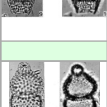
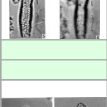
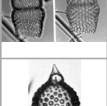
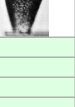


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Aphetocyrtis</i>		1	1	S			<i>Aphetocyrtis catalaxis</i>	Sanfilippo & Caulet 1998: 18	Late Oligocene–early Early Miocene
	<i>Aphetocyrtis</i>					Q		<i>Calocyclus</i> sp. A	Takemura 1992: 745	
	<i>Aphetocyrtis</i>		1	1	S		T	<i>Aphetocyrtis gnombax</i>	Sanfilippo & Caulet 1998: 16	late Middle Eocene–Late Oligocene
	<i>Aphetocyrtis</i>					syn		<i>Aphetocyrtis gnombax</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