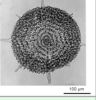
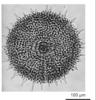

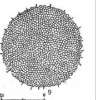
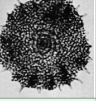
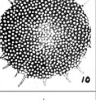

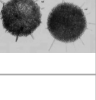



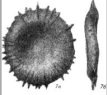



AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Annulatospira</i>		1	1	S			<i>Annulatospira odoghertyi</i>	Dumitrica 2020: 38	late Middle Eocene
	<i>Annulatospira</i>					syn		<i>Annulatospira phrix</i>	Dumitrica 2020: 34	late Middle Eocene
	<i>Annulatospira</i>		1	1	S			<i>Annulatospira serratolabrum</i>	Dumitrica 2020: 34	late Middle Eocene
	<i>Annulatospira</i>		1	1	S		T	<i>Spongodiscus (Annulatospira) pulcher</i>	Clark & Campbell 1945: 26	early Middle Eocene
	<i>Annulatospira</i>					syn		<i>Spongodiscus pulcher</i>	Sanfilippo & Riedel 1973: 525	Early Eocene
	<i>Annulatospira</i>					syn		<i>Spongodiscus pulcher</i>	Blueford 1988: 48	Eocene
	<i>Annulatospira</i>					syn		<i>Spongotrochus? pulcher</i>	Kozlova 1999: 95	Late Paleocene–Early Eocene
	<i>Annulatospira</i>					syn		<i>Spongodiscus pulcher</i>	O'Connor 1999: 38	Late Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Spongodiscus elegans</i>	Lipman 1949: 116	Early Eocene
	<i>Annulatospira</i>		1	1	S			<i>Spongodiscus phrix</i>	Sanfilippo & Riedel 1973: 525	early Middle Eocene
	<i>Annulatospira</i>					syn		<i>Spongodiscus phrix</i>	Nigrini 1974: 1066	Early Eocene–early Middle Eocene
	<i>Annulatospira</i>					syn		<i>Spongodiscus phrix</i>	Sanfilippo & Nigrini 1998:	
	<i>Annulatospira</i>					syn		<i>Spongodiscus phrix</i>	Sanfilippo & Blome 2001: 217	early Middle Eocene
	<i>Annulatospira</i>		1	1	S			<i>Spongopyle spiralis</i>	Björklund & Kellogg 1972: 392	Late Eocene
	<i>Annulatospira</i>					syn		<i>Stylospongia elliptica spiralis</i>	Petrushevskaya & Kozlova 1979: 106	early Middle Eocene–Early Oligocene
	<i>Annulatospira</i>					syn		<i>Spongopyle spiralis</i>	O'Connor 1999: 38	Late Eocene
	<i>Annulatospira</i>		1	1	S			<i>Spongotrochus (Spongotrochiscus) kreyenagensis</i>	Clark & Campbell 1945: 27	early Middle Eocene
	<i>Annulatospira</i>		1	1	S			<i>Spongotrochus (Spongotrochiscus) kreyenagensis kreyenagensis</i>	Clark & Campbell 1945: 27	early Middle Eocene
	<i>Annulatospira</i>		1	1	S			<i>Spongotrochus (Spongotrochiscus) kreyenagensis spinatus</i>	Clark & Campbell 1945: 27	early Middle Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus asiaticus</i>	Lipman 1949: 118	Early Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus festivus</i>	Clark & Campbell 1942: 48	early Middle Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus nativus</i>	Lipman in Lipman et al. 1960: 89	Late Eocene
	<i>Annulatospira?</i>					syn		<i>Stylotrochus nativus</i>	Kozlova & Gorbovetz 1966: 88	Late Eocene
	<i>Annulatospira?</i>					syn		<i>Spongotrochus nativus</i>	Kozlova 1999: tab.5	Early Eocene–early Middle Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus paciferum</i>	Lipman in Lipman et al. 1960: 90	Late Eocene
	<i>Annulatospira?</i>					syn		<i>Stylotrochus paciferum</i>	Kozlova & Gorbovetz 1966: 89	Late Eocene
	<i>Annulatospira?</i>					syn		<i>Spongotrochus sp. cf. S. paciferum</i>	Kozlova 1999: 94	Early Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus paciferum curganica</i>	Gorbovetz in Kozlova & Gorbovetz 1966: 90	Late Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus paciferum pacifera</i>	Gorbovetz in Kozlova & Gorbovetz 1966: 90	Late Eocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus pinnatus</i>	Krashennikov 1960: 294	Early Eocene
	<i>Annulatospira?</i>		1	1	S			<i>Stylotrochus radiatus</i>	Lipman 1949: 117	Early Eocene
	<i>Annulatospira?</i>					syn		<i>Stylotrochus radiatus</i>	Lipman in Kozlova & Gorbavets 1966: 91	Late Eocene
	<i>Annulatospira?</i>					syn		<i>Spongostrochus radiatus</i>	Kozlova 1999: 96	Late Paleocene–Eocene