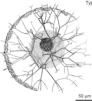

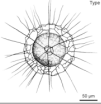
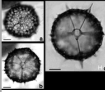
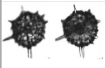
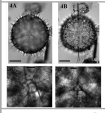
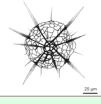
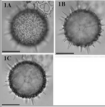


AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Excentroconcha		1	1	S		T	Excentroconcha minor	Mast 1910: 186	Living
	Excentroconcha					syn		Excentroconcha minor	Hollande & Enjume 1960: 94	Living
	Excentroconcha					syn		Excentroconcha minor	Sugiyama in Sugiyama et al. 1992	Late Pliocene
	Excentroconcha					syn		Excentroconcha cf. minor	Dumitrica 2001: 198	Late Pleistocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Gonosphaera		1	1	S		T	Gonosphaera primordialis	Jørgensen 1905: 49, 52, 132	Living
	Gonosphaera					syn		Gonosphaera primordialis var.	Jørgensen 1905	Living
	Gonosphaera					syn		Pseudocubus primordialis	Takahashi 1991: 95	Living
	Gonosphaera					syn		Gonosphaera primordialis	Dumitrica 2001	Holocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence)
	Lonchosphaera		1	1	S		Ts	Arachnostylus tregouboffi	Hollande & Enjumeat 1960: 93	Living
	Lonchosphaera		1	1	S			Lonchosphaera mariae	Dumitrica 2014a: 62	Pliocene-Living
	Lonchosphaera?		1	1	S			Lonchosphaera multispinota	Chen et al. 2017: 271	Late Pleistocene
	Lonchosphaera		1	1	S			Lonchosphaera shackletoni	Renaudie & Lazarus 2015: 185	Late Miocene
	Lonchosphaera		1	1	S		T	Lonchosphaera spicata	Popofsky 1908: 218	Living
	Lonchosphaera					syn		Lonchosphaera spicata	Petrushevskaya 1975: 567	Pliocene-Living
	Lonchosphaera					syn		Lonchosphaera spicata	Caulet 1986a: 853, tab.3	Late Miocene?-Pliocene
	Lonchosphaera					syn		Lonchosphaera spicata	Dumitrica 2014a: 61	Living
	Lonchosphaera		1	1	S			Lonchosphaera? suzukii	Renaudie & Lazarus 2013: 63	early Early Miocene-Holocene