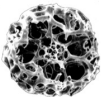




AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence )
	<i>Peritiviator</i>		1	1	S			<i>Peritiviator dumitricai</i>	Nishimura 1992: 328	Middle Paleocene
	<i>Peritiviator</i>					syn		<i>Peritiviator dumitricai</i>	Kozlova 1999: tab.?	no information given

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence )
	Tanochenia		1	1	S		T	Stylotrochus asteros	Tan & Chen 1999: 233	Late Pliocene
	Tanochenia					syn		Tanochenia asteros	Dumitrica 2014b: 95	Pleistocene–Holocene

AVAILABILITY	STATUS (current genus)	IMAGE	F	D	S	syn	Type	ORIGINAL COMBINATION (corrected spelling)	AUTHORSHIP (species)	AGE (original chronostratigraphic occurrence )
	Tepka		1	1	S		T	Tepka perforata	Sanfilippo & Riedel in Sanfilippo et al. 1973: 228	early Early Miocene
	Tepka					syn		Tepka perforata	Riedel & Sanfilippo 1977	early Early Miocene
	Tepka					syn		Tepka perforata	Weaver & Dinkelman 1978	Late Oligocene
	Tepka					syn		Tepka perforata	Levykina 1986: 105	early Late Miocene