

Erratum

A. Kroh (2003). First record of gorgonocephalid ophiuroids (Echinodermata) from the Middle Miocene of the Central Paratethys. *Cainozoic Research* 2, 143-156. (Table 2).

Genus	branched			Type of branching (asym/sym)	No. of branchings (disc diameter)	Maximum size (disc ø in mm)	No. of vertebrae between branchings**			Depth range	Geographical Distribution								Climatic Distribution									
	unbranched	single	multiple				proximal (before 1st branching)	middle	distal		Eastern Pacific	Cambrian	Eastern Atlantic	Mediterranean	Western Indian	Indopacific	Arctic + Bering	Antarctic	Northern Polar	Northern	Northern Cool	Northern Warm	Tropic	Southern Warm	Southern Cool	Southern Polar		
Eospondyliidae (Early Devonian)																												
<i>Eospondylus</i>	§																											
<i>Kentrospondylus</i>		§																										
Onychasteridae (Early Carboniferous)																												
<i>Onychaster</i>	§																											
Asteronychia (Late Cretaceous - recent)																												
<i>Asteronyx</i>	§																											
<i>Asterodia</i>	§					17																						
Asteroschematidae (recent)																												
<i>Asteroschema</i>	§					14																						
<i>Asterobranchion</i>	§					22																						
<i>Astrocharis</i>	§																											
<i>Astrocolex</i>	§																											
<i>Ophiocreas</i>	§					28																						
<i>Ophiropsis</i>	§					5																						
Gorgonocephalidae (Oligocene - recent)																												
<i>Asteropora</i>	§					23																						
<i>Asteropora (Astromoana)</i>	§					10																						
<i>Astracme</i>		§																										
<i>Astroba</i>		§		sym-asym*	25-30 (30 mm)	92	2-4	5-8 (3-9)	6-10																			
<i>Astrocaelum</i>		§		sym	25 (30 mm)	64	6	7-11	14-16	17																		
<i>Astrochalcis</i>		§			13 (17 mm)	75	3	4-6	8-9																			
<i>Astrochele</i>	§					12																						
<i>Astrochlamys</i>	§					14																						
<i>Astrocladius</i>		§		sym-asym*	20-25 (30 mm) - 38 (63 mm)	93	2-4	6-9	7-13																			
<i>Astrocn</i>		§		sym-asym*	>6 (55 mm)	65	23-35																					
<i>Astrocnida</i>		§				30	40-100																					
<i>Astrocnis</i>	§					35																						
<i>Astrocyclus</i>		§			13 (25 mm) - 20 (30 mm)	38	5-6	6-13	15-41																			
<i>Astrodendrum</i>		§		sym-asym*	-20 (37 mm)	99	5	5-11	13-15																			
<i>Astrodactylum</i>		§		sym		5	7-9																					
<i>Astroglyma</i>		§		sym-asym*	20 (30 mm) - 24 (48 mm)	65	3-5	6-9	9-13																			
<i>Astrogomphus</i>	§					10																						
<i>Astrogordius</i>		§			13-15 (30 mm)			13-17	20+																			
<i>Astrohamma</i>	§					8																						
<i>Astrohelix</i>	§					17																						
<i>Astrophyton</i>		§		sym-asym*	12 (10 mm) - 32 (58 mm)	52	4-5	3-7	8-10																			
<i>Astropigma</i>		§			26			4	5-6																			
<i>Astrosetra</i>		§		sym	7-10	37	10-23	8-11																				
<i>Astrosphaera</i>		§			20 (30 mm) - 30 (48 mm)	83	6-7	6-13	15+																			
<i>Astrosphaerulus</i>	§					22																						
<i>Astrothamnus</i>	§					21																						
<i>Astrothorax</i>	§					28																						
<i>Astrothrombus</i>	§					14																						
<i>Astrotoma</i>	§					36																						
<i>Astrozona</i>	§					9																						
<i>Conocladus</i>		§		sym	8 (18 mm) - 10 (55 mm)	55	4-14	11-19																				
<i>Gorgonocephalus</i>		§		sym	10-12 (30 mm) - 15 (70 mm)	83	4-8	14-29	40-120																			
<i>Ophiocrene</i>		§																										
<i>Schizostella</i>		§		sym	1 (rarely 2; 4 mm)	4	6	11-34	16-24	12-46																		
Euryalidae (recent)																												
<i>Asteromorpha</i>	§																											
<i>Asterostegus</i>		§																										
<i>Astroceras</i>	§																											
<i>Euryale</i>		§			14 (16 mm)	49	5-6																					
<i>Sthenocephalus</i>		§		sym	7-9	50	8-33	16-24 (10-34)	30-35	36-714																		
<i>Trichaster</i>		§			3-4	37	34-66	14-16	75-100	106-146																		

Sources: Lyman, 1865, 1874, 1875, 1877, 1878; Studer, 1881, 1884; Döderlein, 1902, 1911, 1927, 1930; Boone, 1933; Mortensen, 1933; Spencer & Wright, 1966; Baker, 1980

* proximal 1st to 2nd branching symmetrical, others (distal) asymmetrical

** values were obtained by counting the tube feet (literature data were corrected for oral plates and branching vertebrae)