

Aspidosiphon (Aspidosiphon) muelleri *muelleri* Diesing, 1851

AphiaID: 410717

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Sipuncula (Ordem) > Aspidosiphonidae (Familia) > Aspidosiphon (Genero) > Aspidosiphon (aspidosiphon) (Subgenero)

Synonyms

Aspidosiphon (Aspidosiphon) exhaustus Sluiter, 1912
Aspidosiphon (Aspidosiphon) exhaustus mirus Murina, 1974
Aspidosiphon (Aspidosiphon) inquilinus Sluiter, 1902
Aspidosiphon (Aspidosiphon) jukesii Baird, 1873
Aspidosiphon (Aspidosiphon) muelleri Zavodnik & Murina, 1976
Aspidosiphon (Aspidosiphon) muelleri Diesing, 1851
Aspidosiphon (Aspidosiphon) tortus Selenka & Bülow, 1883
Aspidosiphon armatum Danielssen & Koren, 1880
Aspidosiphon clavatus (de Blainville, 1827)
Aspidosiphon corallicola Sluiter, 1902
Aspidosiphon eremita Diesing, 1859
Aspidosiphon exhaustum Sluiter, 1912
Aspidosiphon exhaustus Sluiter, 1912
Aspidosiphon heteropsammiae (Deshayes, 1863)
Aspidosiphon heteropsammiarum (Deshayes, 1863)
Aspidosiphon hispitrofus Li Greci, 1980
Aspidosiphon imbellis Sluiter, 1902
Aspidosiphon inquilinus Sluiter, 1902
Aspidosiphon jukesii Baird, 1873
Aspidosiphon jukesii Baird, 1873
Aspidosiphon michelini (Deshayes, 1863)
Aspidosiphon mirabilis Théel, 1875
Aspidosiphon muelleri Diesing, 1851
Aspidosiphon mülleri Diesing, 1851
Aspidosiphon pygmaeus Fischer, 1921
Aspidosiphon scutatum (Müller, 1844)
Aspidosiphon tortus Selenka & Bülow in Selenka, de Man & Bülow, 1883
Cryptobia heteropsammiarum Deshayes, 1863
Cryptobia michelini Deshayes, 1863

Lesinia farcimen Schmidt, 1854
Paraspidosiphon pygmaeus (Fischer, 1921)
Phascolosoma cochlearium (Valenciennes, 1854)
Phascolosoma radiata Alder, 1860
Phascolosoma scutatum (Müller, 1844)
Sipunculus (Phascolosoma) scutatus Müller, 1844
Sipunculus (Phymosomum) cochlearius Valenciennes, 1854
Sipunculus clavatus de Blainville, 1827
Sipunculus cochlearius Valenciennes, 1854
Sipunculus heterocyathi McDonald, 1862

References

context source (Deepsea) Census of Marine Life (2012). SYNDEEP: Towards a first global synthesis of biodiversity, biogeography and ecosystem function in the deep sea. Unpublished data (datasetID: 12), available online at <http://www.comsecretariat.org/wp-content/uploads/2010/06/SYNDEEP-Towards-a-first-global-synthesis-of-biodiversity-biogeography-and-ecosystem-function-in-the-deep-sea-Eva-Ramirez-Llodra-et-al..pdf> [details]

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