

# The Marine Fauna Of New Zealand: Athecate Hydroids And Their Medusae Cnidaria Hydrozoa

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Zootaxa, Hydractinia uniformis Cnidaria: Hydrozoa: Hydractiniidae Key words: Sarsia marii n. sp., Cnidaria, Hydrozoa, Corynidae, 16S rDNA, systematics, phylogeny. \*Received February 17 a new athecate hydroid species which we assign to the genus Sarsia based on both.. The marine fauna of New Zealand: Athecate. Hydroids and their Medusae Cnidaria: Hydrozoa. New Zealand The marine fauna of New Zealand: athecate hydroids and their. Species in the genus Turritopsis Cnidaria, Hydrozoa: a molecular. Cnidarian References - Featuring Jellyfish & Other Gelatinous. 3 Oct 2013. Hydromedusae of British Columbia and Puget Sound.. Biological cycle of Podocoryna exigua Cnidaria: Hydrozoa from a.. The marine fauna of New Zealand: Athecate hydroids and their medusae Cnidaria, Hydrozoa. Latin american journal of aquatic research - Sinopsis sobre el. New species and new records of hydroids Cnidaria: Hydrozoa from Chile. Transactions and Proceedings of the New Zealand Institute, 55, 225–268. 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Supplementary Information Text S1 - Figshare Honorary Research Associate, Marine Biology, Museum Victoria, GPO Box 666, Melbourne 3001, Victoria, Australia. Athecate hydroids, south-eastern Australia, new species, new record, redescription of species.. New Zealand material, iii there was no indication of.. hydroids and their medusae Cnidaria: Hydrozoa. Sources, original description Schuchert, P., 1996. The marine fauna of New Zealand: Athecate hydroids and their medusae Cnidaria: Hydrozoa. New Zeal. Descriptions - Ville de Genève Is homarine a morphogen in the marine hydroid Hydractinia?. Buss, L.W. Yund, P.O. 1989 A sibling species group of Hydractinia in the north-eastern.. fauna of New Zealand: athecate hydroids and their medusae Cnidaria: Hydrozoa. Epiphytic hydroids Hydrozoa: Anthoathecata and Leptothecata of. The marine fauna of New Zealand: athecate hydroids and their medusae. Cnidaria: Hydrozoa.— Mem. N.Z. oceanogr. Inst. 106:1-159, figs 1-85. 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