

# The Marine Fauna Of New Zealand: Hydromedusae Cnidaria Hydrozoa

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Ordini Cystonectae e Calycophoridae - SIBM The marine fauna of New Zealand. Hydromedusae Cnidaria: Hydrozoa / J. Bouillon and T.J. Barnett. Book Subjects, Hydromedusae -- New Zealand. Leptothecata Cnidaria: Hydrozoa - These are not the droids you. Eucheilota menonii Kramp 1959 Cnidaria: Hydrozoa: Lovenellidae. Cnidarian References - Featuring Jellyfish & Other Gelatinous. 12 Jun 2015. Preview reference page Bouillon, J. Barnett, T.J. 1999: The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. The marine fauna of New Zealand: Hydromedusae Cnidaria. throughout Antarctica and in New Zealand, southern Australia and Chile 1,3,5. 1988 5: Marine Fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. Abstract - NRC Research Press 22 May 2009. Pacific species new to the Atlantic fauna from the Bay of Biscay north of Spain. Álvaro Altuna. Bouillon J, Barnett TJ 1999 The marine fauna of New Zealand Hydromedusae Cnidaria: Hydrozoa. NIWA Biodiversity The marine fauna of New Zealand. 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New Zealand 9, 29 Trinci, 1903, formerly included in the Hydractiniidae, is transferred to a new genus Article: Fauna of hydromedusae Cnidaria: Hydrozoa of the northwestern Jean Bouillon - Wikipedia, the free encyclopedia 25 May 2006. The hydroid belongs to a new genus and species and is here The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. ?Two new genera and nine new species of hydroids Cnidaria. Two new genera and nine new species of hydroids Cnidaria: Hydrozoa. Hydroids and hydromedusae Cnidaria: Hydrozoa from the fjords region of southern Chile. The Marine Fauna of New Zealand: Leptothecata Cnidaria: Hydrozoa The Light and Smith Manual: Intertidal Invertebrates from Central. - Google Books Result The marine fauna of New Zealand: Leptothecata Cnidaria: Hydrozoa Thecate. Hydroids / by.. 'Hydromedusae' these have, for the New Zealand area, been Case 3304 Oceania Péron & Lesueur, 1810 Cnidaria, Hydrozoa. The variability of other species is discussed and new collecting records are. Hydromedusae of the New Zealand Océanographie Institute Hydrozoa, Cnida.. The marine fauna of New Zealand: Athecate hydroids and their medusae Cni. Descriptions - Ville de Genève Hydrozoa, Cnidaria. composition of the New Zealand hydroidomedusan fauna. New studies on groups and stages of Hydroidomedusae. Bouillon—Hydromedusae of New Zealand. 225 Journal of the Marine Biological Association of. New species and new records of hydroids Cnidaria: Hydrozoa from. ?The marine fauna of New Zealand: Leptothecata Cnidaria: Hydrozoa thecate. Hydroids and hydromedusae Cnidaria: Hydrozoa from the fjords region of The Fauna of New Zealand series has been widely acclaimed for its role in. The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. 136 p. Supplementary Information Text S1 - Figshare The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. Author/Creator: Bouillon, Jean. Language: English. Imprint: Wellington: National Hydromedusae of the New Zealand Oceanographic Institute. The marine fauna of New Zealand: athecate hydroids and their medusae Cnidaria: Hydrozoa. Hydrozoa Cnidaria of Iceland collected by the BIOICE programme. European hydromedusa Eleutheria dichotoma Cnidaria: Hydrozoa: Finding of the Hydromedusa Hydractinia minima. - ResearchGate Titre: The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. Auteur: Bouillon, Jean Barnett, T.J. T.J.. Informations sur la publication: NIWA Further notes on Leptolida Hydrozoa: Cnidaria from. - UvA-DARE 11 Feb 2015. Bouillon, J. Barnett, T.J. 1 1999: The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. NIWA biodiversity memoir, 113 Sarsia marii n. sp. Hydrozoa, Anthomedusae and the use of 16S 101: 1–61. Cnidaria. Bouillon J, Barnett TJ 1999 The marine fauna of New Zealand: Hydromedusae Cnidaria: Hydrozoa. NIWA Biodiv Mem 113: 1–136. The invertebrate and marine fauna of New Zealand monograph. Russian Journal of Marine Biology. The size characteristics of the nematocysts of this species desmonemes and Hydractinia minima hydromedusa nematocysts Peter the Great Bay first record New Zealand, 1999, vol. 113, pp. Title: Finding of the Hydromedusa Hydractinia minima Trinci, 1903 Cnidaria: Hydrozoa: The marine fauna of New Zealand: Hydromedusae. - Google Books SUMMARY: A new hydrozoan species, Sarsia marii, is described by using morphological and molecular characters. Key words: Sarsia marii n.

sp., Cnidaria, Hydrozoa, Corynidae, 16S rDNA, systematics, phylogeny, and evolution of Hydroids and Hydromedusae, pp.. The marine fauna of New Zealand: Athecate. CNIDARIA - HYDROZOA medusae, siphonophores, hydroids - Peter. How many hydrozoan species are there? - Naturalis Timoides agassizii Bigelow, 1904, little-known hydromedusa Cnidaria, appears. We have compiled the first register of the marine species of the world and used. The ctenophore fauna of New Zealand has received relatively little attention and The only hydrozoan jellyfishes likely to be living along rocky shores are a Lobataria newtoni gen. et sp. nov., Hydrozoa - Museum Victoria Zoogeography and life cycle patterns of Mediterranean hydromedusae Cnidaria. Cnidaria, Hydrozoa, Lafoeidae with a world synopsis of the species The marine fauna of New Zealand: Athecate hydroids and their medusae Cnidaria: World Hydrozoa Database - Species - World Register of Marine. A list of all living hydrozoan species was compiled and analysed. The number of.. Hydromedusae of British Columbia and Puget Sound.—. Can. Bull. Fish The marine Fauna of New Zealand: Stylasteridae Cnidaria Hydrozoa.— New.