

- 1) Ansín, Agís J., Ramil F., Vervoort W. 2001. Atlantic Leptolida (Hydrozoa, Cnidaria) of the families Aglaopheniidae, Halopteriidae, Kirchenpaueriidae and Plumulariidae collected during the CANCAP and Mauritania-II expeditions of the National Museum of Natural History, Leiden, the Netherlands. Zool. Verh. Leiden, 333: 1-268.
- 2) Aguirrezabalaga, F., A. Altuna, A. Borjja, J. Feliu, A.M. García-Carrascosa, A. Romero, C. San Vicente, J.A. Torres-Gomez-de-Cadiz, M.J. Uriz & M. Ibañez. 1984. Contribución al conocimiento de la fauna marina de la costa Vasca. II. Lurralde, Investigación y espacio: 83-133.
- 3) Aguirrezabalaga, F., A. Altuna, J. Marruedo, A. Miner, J. Pena, A. Romero, R. San Juan, C. San Vicente, A. Serrano & M. Ibañez. 1988. Contribución al conocimiento de la fauna marina en la Costa Vasca. VI. Lurralde, Investigación y espacio, 11: 217-265.
- 4) Albayrak, S., Balkis N. 2000. Hydroid Polyps of the Bosphorus. Turkish Journal of Marine Sciences, 6(1): 41-53.
- 5) Alder, J. 1859. Descriptions of three new species of sertularian zoophytes. Ann. Mag. nat. Hist. (3)3(17): 353-356.
- 6) Allman, G.J. 1877. Report on the Hydrozoa collected during the exploration of the Gulf Stream by L.F. de Pourtalès, assistant United States Coast Survey. Mem. Mus. comp. Zoöl. Harv. 5(2): 1-66.
- 7) Allman, G.J. 1888. Report on the Hydrozoa dredged by H.M.S. Challenger during the years 1873-76. Part II. The Tubularinae, Corymorphinae, Campanularinae, Sertularinae and Thalamophora. Rep. scient. Results Voy. Challenger, Zool., 23(70): i-lxix, 1-90.
- 8) Altuna (Prados), A. 1994. Estudio faunístico, ecológico y biogeográfico de los cnidarios bentónicos de la costa Vasca. Memoria presentada para optar al grado de Doctor en Biología por el Licenciado Alvaro Altuna Prados, etc. Universidad de Navarra, Pamplona. pp. 1-769.
- 9) Altuna, A. & A.M. García-Carrascosa. 1990. Euskal herriko medusa, anemona eta koralak. In: Natur Zientzia, KRISELU, Donostia. pp. 1-116.
- 10) Alvarez Claudio, C. 1993. Hidrozoos bentónicos y catálogo de antozoos de la plataforma y talud continentales de la costa central de Asturias. Memoria presentada para optar al grado de Doctor en Biología, Universidad de Oviedo. pp. 1-458.
- 11) Alvarez-León, R., G. Ramírez-Triana, E. Wedler. 1995. Registro de las condiciones ambientales de la Laguna Sur (Bahía De Chengue, Caribe Colombiano) entre 1981-1984. Rev. Acad. Colomb. Cienc., 19(74): 509-525.
- 12) Alvarez-León, R. & E. Wedler. 1982. Hidroides de tres esteros adyacentes a Matozlan, costa noroeste de Mexico. An. Inst. Invest. mar Punta Benin, 12: 19-32.
- 13) Amaral, F.M.D., Ramos C.A.C., Leao Z.M.A.N., Kikuchi R.K.P., Lima K.K.M., Longo L.L., Cordeiro R.T.S., Lira S.M.A., Vasconcelos S.L. 2009. Checklist and morphometry of benthic cnidarians from the Fernando de Noronha Archipelago, Brazil. Cahiers de Biologie Marine, 50(3): 277-290.
- 14) Antsulevich, A.E. 1979. Novyi vid gidroidov roda *Halecium* (Leptolida, Haleciidae) iz yuzhno-kuril'skogo raiona. A new species of the genus *Halecium* (Leptolida, Haleciidae) from the South Kuril region Zool. Zh., 59(1): 137-139.
- 15) Antsulevich, A.E. 1980. O dvukh dal'nevostochnykh vidakh hidroidov (Leptolida, Thecaphora). On two far east species of hydroids (Leptolida, Thecaphora). Zool. Zh., 59(4): 615-617.
- 16) Antsulevich, A.E. 1982. Novy rod hidroidov semestva Haleciidae. In: O.A. Skarlato, ed. Ekologiya i sistematika morskikh hidrobiontov. A new hydroid genus of Haleciidae. Akademiya Nauk SSSR, Zoologicheskii Institut, Issledovaniya Fauni Morei, 28(36): 71-73.
- 17) Antsulevich, A.E. 1987. Gidroidy shel'fa Kuril'skykh ostrovov. Hydroids from the shelf waters of Kurile Islands: 1-165.

- 18) Antsulevich, A.E. 1992. Observations on the hydroid fauna of the Kurile Islands. In: J. Bouillon, F. Boero, F. Cicogna, J.M. Gili & R.G. Hughes, eds, Aspects of hydrozoan biology. Sci. Mar. 56(2-3): 213-216.
- 19) Antsulevich, A.E. & K.V. Regel. 1986. Dva novykh vida gidroidov (Hydroidea, Thecaphora) iz melkovodi srednikh Kuril'skikh ostravov. Two new species of hydroids (Hydroidea, Thecaphora) in the shoals of the middle Kuril Islands. Zool. Zh., 65(6): 929-932.
- 20) Arai, M.N. 1977. Specimens of new hydroid species described by C.M. Fraser in the collections of the British Columbia Provincial Museum. Syesis, 10(1): 25-30.
- 21) Ardizzone, G.D., C. Chimenz & A. Belluscio. 1982. Benthic community on the artificial reef of Fregene (Latium). Journée Étud. Récifs artif. et Maricult. suspend.: 55-57.
- 22) Avian, M., F. Boero, C. Mills, L. Rossi & L. Rottini-Sandrini. 1995. Cnidaria, Ctenophora. In: Checklist delle specie della Fauna Italiana a cura di A. Minelli, S. Ruffo, S. La Posta. f.: 1-38.
- 23) Babic, K. 1913. Ueber einige Haleciiden. Zool. Anz., 41(10): 468-474.
- 24) Balduzzi, A., S. Belloni, F. Boero, D. Pessani & R. Pronzato. 1979. I popolamenti bentonici. In: M.G. Andreoli, S. Loppel, C. Orsini (Eds.): Analisi di una ricerca: il Golfo di Levante. La Spezia: 51-65.
- 25) Balduzzi, A., F. Boero, R. Cattaneo, M. Pansini, D. Pessani, R. Pronzato & M. Sarà. 1980. Ricerche sull'insediamento dello zoobenthos in alcune grotte marine della Penisola Sorrentina. Mem. Biol. Marina e Oceanogr., Suppl. 10: 121-127.
- 26) Balduzzi, A., Boero F., Cattaneo-Vietti R., Pansini M., Pronzato R. 1986. La colonisation des structures artificielles immergées dans la Réserve sous-marine de Monaco. A.M.P.N. Monaco: 19-33.
- 27) Bale, W.M. 1888. On some new and rare Hydroidea in the Australian Museum collection. Proc. Linn. Soc. N.S.W., (2)3(2): 745-799.
- 28) Bavestrello, G. 1985. Idroidi simbionti di paguri e gastropodi nella riviera Ligure di Levante. In: Atti del XVI. Congresso nazionale della Società italiana di Biologia marina (Lecce, 25-30 Settembre 1984). Oebalia, n. ser., 11(1): 349-362.
- 29) Bedot, M. 1909. Sur la faune de l'Archipel malais (Résumé). In: M. Bedot & C. Pictet, Voyage dans l'Archipel malais. Rev. suisse Zool., 17: 143-169.
- 30) Bedot, M. 1911. Notes sur les hydroïdes de Roscoff. Archs Zool. exp. gén., (5)6(6): 201-228.
- 31) Bedot, M. 1914. Nouvelles notes sur les hydroïdes de Roscoff. Archs Zool. exp. gén., 54(3): 79-98.
- 32) Bellan-Santini, D. 1961. Note préliminaire sur la faune et la flore du peuplement à *Petroglossum nicaeense* (Duby) Schotter et sur ses rapports avec le peuplement à *Cystoseira stricta* (Mont.) Sauvageau. Recl Trav. Stn mar. Endoume, 23(37): 19-30.
- 33) Bellan-Santini, D. 1962. Étude du peuplement des "Dessous de blocs non ensablés" de la partie supérieure de l'étage infralittoral. Recl Trav. Stn mar. Endoume, 27(42): 185-196.
- 34) Bellan-Santini, D. 1970. Salissures biologiques de substrats vierges artificiels immergés en eau pure, durant 26 mois, dans la région de Marseille (Méditerranée Nord-Occidentale). I. Étude qualitative. Téthys, 2(2): 335-356.
- 35) Berezina, N.A. 1948. Podtip Cnidaria - Strekayushchie. Klass Hydrozoa - Gidroidy. Podklass Hydroidea - Gidroidnye. Otryad Leptolina. In: N.S. Gaevskaya, ed., Opredelitel' fauny i flory severnykh morei SSSR: 47-65.
- 36) Bergh, R.S. 1887. Goplepolyper (Hydroider) fra Kara-Havet. In: Dijmphna-toget zoologisk-botaniske Udbytte: 329-338.
- 37) Bianchi, C.N., I. Ceppodomo, I. Niccolai, S. Aliani, S. de Ranieri, M. Abbiati, F. Dell'Amico & C. Morri. 1993. Benthos dei Mari Toscani. II: Isola d'Elba-Montecristo

- (Crociera Enea 1986). In: S. Furia, ed. Archipelago Toscano. Studio oceanografico, sedimentologico, geochimico e biologico: 291-315.
- 38) Bianchi, C.N., Dando P.R., Morri C. 2011. Increased diversity of sessile epibenthos at subtidal hydrothermal vents: seven hypotheses based on observations at Milos Island, Aegean Sea. *Advances in Oceanography and Limnology*, 2(1):1-31.
- 39) Billard, A. Hydroïdes. 1906a. In: *Expéditions scientifiques du Travailleur et du Talisman*, 1906: 153-242.
- 40) Billard, A. 1906b. Hydroïdes. Ex: Mission des pêcheries de la côte occidentale d'Afrique, III. *Actes Soc. linn. Bordeaux*, 61[= (71)]: 173-180.
- 41) Billard, A. 1907. Hydroïdes de Madagascar et du Sud-Est de l'Afrique. *Archs Zool. exp. gén.*, (4)7(8): 335-396.
- 42) Billard, A. 1908. Sur les Haleciidae, Campanulariidae et Sertulariidae de la collection du Challenger. *C. r. hebd. Séanc. Acad. Sci. Paris*, 147: 1355-1358.
- 43) Billard, A. 1914. Hydroïdes. In: *Deuxième Expédition Antarctique Française (1908-1910)*, commandée par le Dr Jean Charcot: 1-34.
- 44) Billard, A. 1921. Note sur deux espèces d'hydroïdes du littoral d'Ostende. *Annls Soc. r. Zool. Malacol. Belg.*, 52: 135-139.
- 45) Billard, A. 1926. Rapport sur les hydroïdes. In: *Cambridge Expedition to the Suez Canal, 1924 (with appendix to the report on hydroids by H. Munro Fox and an addendum)*. *Trans. Zool. Soc. London*, 22: 85-104.
- 46) Billard, A. 1927. Les hydroïdes de la côte atlantique de France. *C. r. Congr. Soc. sav. Paris, Sect. Sci.*, 1926: 326-346.
- 47) Billard, A. 1929. Note sur un genre nouveau et quelques espèces nouvelles d'Halecidae. *Bull. Soc. zool. Fr.*, 54: 305-307.
- 48) Billard, A. 1931. Hydroïdes recoltés dans les campagnes du "Pourquoi Pas?" en 1920, 1921, 1924, 1927, 1929 et 1930. *Bull. Mus. natn. Hist. nat. Paris Ser.2*, 3(2): 244-247.
- 49) Billard, A. 1933. Les hydroïdes des golfes de Suez et d'Akaba. In: *Mission Robert Ph. Dollfus en Égypte (décembre 1927 - mars 1929)*. *Mém. Inst. Égypte*, 21: 1-30.
- 50) Billard, A. 1934. Note sur quelques hydroïdes du Maroc. *Bull. Soc. zool. Fr.*, 59: 227-231, 468.
- 51) Billard, A. 1936. Les fonds de pêche près d'Alexandrie. VI. Hydroïdea. Notes Mém. Min. Comm. Industr. Égypte, 13: 1-11.
- 52) Billard, A. 1937. Note sur une nouvelle espèce de Halecium (*Halecium galeatum*). *Bull. Soc. zool. Fr.*, 62: 292-293.
- 53) Blackburn, M. 1938. Hydrozoa. In: *The Sir Joseph Banks Islands. Reports of the expedition of the McCoy Society for Field Investigation and Research*, 3. *Proc. R. Soc. Vict.*, n. ser., 50(2): 312-328.
- 54) Blackburn, M. 1942. A systematic list of the Hydroidea of South Australia with a summary of their distribution in other seas. *Trans. R. Soc. S. Aust.*, 66(1): 104-118.
- 55) Blanco, O.M. 1968. Nueva contribución al conocimiento de la fauna marina hidroide. *Revta Mus. La Plata* (n. ser.), 10(Zool. 87): 195-224.
- 56) Blanco, O.M. 1974. Adicion a los hidrozoos Argentinos. *Neotrópica*, 20(61): 43-47.
- 57) Blanco, O.M. 1976. Hidrozoos de la expedición Walther Herwig. *Revta Mus. La Plata* (n. ser.), 12(Zool. 113): 27-74.
- 58) Blanco, O.M. 1984a. Contribución al conocimiento de hidrozoos antarticos y subantarticos. *Contrnes Inst. antár. Argent.*, 294: 1-53.
- 59) Blanco, O.M. 1984b. Adicion a los hidrozoos Argentinos. II. *Revta Mus. La Plata* (n. ser.), 13(Zool. 147): 269-282.
- 60) Blanco, O.M. & D.A. Bellusci de Miralles. 1972b. Hydrozoos de la isla Pedro I. *Contrnes Inst. antart. argent.*, 145: 1-29.

- 61) Boero, F. 1981a. Systematics and ecology of the hydroid population of two *Posidonia oceanica* meadows. *Pubbl. Staz. zool. Napoli I, Mar. Ecol.*, 2(3): 181-197.
- 62) Boero, F. 1981b. Bathimetric distribution of the epifauna of a *Posidonia* meadow of the Isle of Ischia (Naples): Hydroids. *Rapp. P.-v. Réun. Commn int. Explor. scient. Mer Méditerr.*, 27(2): 197-198.
- 63) Boero, F. 1987b. Evolutionary implications of habitat selection in the hydroids of *Posidonia oceanica* meadows. In: J. Bouillon, F. Boero, F. Cicogna & P.F.S. Cornelius, eds, *Modern trends in the Systematics, Ecology and Evolution of Hydroids and Hydromedusae*: 251-256.
- 64) Boero, F. & E. Fresi. 1986. Zonation and evolution of a rocky bottom hydroid community. *Pubbl. Staz. zool. Napoli I, Mar. Ecol.*, 7(2): 123-150.
- 65) Boero, F. & J. Bouillon. 1993. Zoogeography and life cycle patterns of Mediterranean hydromedusae (Cnidaria). *Biol. J. Linn. Soc.*, 48(3): 239-266.
- 66) Boero, F., L. Chessa, C. Chimenz & E. Fresi. 1985. The zonation of epiphytic hydroids on the leaves of some *Posidonia oceanica* (L.) Delile beds in the central Mediterranean. *Pubbl. Staz. zool. Napoli I, Mar. Ecol.*, 6(1): 27-33.
- 67) Bonnevie, K. 1898a. Zur Systematik der Hydroiden. *Z. wiss. Zool.*, 63(3): 465-495.
- 68) Bonnevie, K. 1898b. Neue norwegische Hydroiden. *Bergens Mus. Aarb.*, 1898: 1-16.
- 69) Bonnevie, K. 1899. Hydroida. In: *Den Norske Nordhavs-Expedition 1876-187*, Zoologi: xxvi, 1-104.
- 70) Bonnevie, K. 1901. Hydroiden. In: *Meeresfauna von Bergen*, 1: 1-15.
- 71) Bouillon, J., C. Massin & R. Kresevic. 1995. *Hydroidomedusae de l'Institut royal des Sciences naturelles de Belgique*, 78: 1-106.
- 72) Bouillon, J., Medel M.D., Pagès F., Gili J.-M., Boero F., Gravili C. 2004. Fauna of the Mediterranean Hydrozoa. *Sci. Mar.*, 68(Suppl. 2): 1-449.
- 73) Bourne, G.C. 1890. Notes on the hydroids of Plymouth. *J. mar. biol. Ass. U.K.*, n. ser., 1(4): 391-398.
- 74) Boyden, C.R., J.H. Crothers, C. Little & C. Mettam. 1977. The intertidal invertebrate fauna of the Severn Estuary. *Fld Stud.*, 4(4): 474-554.
- 75) Branch, M.L. & G.C. Williams. 1993. The Hydrozoa, Octocorallia and Scleractinia of subantarctic Marion and Prince Edward Islands: Illustrated keys to the species and results of the 1982 - 1989 University of Cape Town surveys. *S. Afr. J. Antarct. Res.*, 23(1-2): 3-24.
- 76) Broch, H. 1903. Die von dem norwegischen Fischereidampfer "Michael Sars" in den Jahren 1900-1902 in dem Nordmeer gesammelten Hydroiden. *Bergens Mus. Aarb.*, 1903, 9: 1-14.
- 77) Broch, H. 1905. Nordsee-Hydroiden von dem norwegischen Fischereidampfer "Michael Sars" in den Jahren 1903-1904 gesammelt, nebst Bemerkungen über die Systematik der Tecaphoren Hydroiden. *Bergens Mus. Aarb.*, 1905, 6: 1-26.
- 78) Broch, H. 1910. Fauna droebachiensis. I. Hydroider. *Nyt Mag. Naturvid.*, 49(1): 1-47.
- 79) Broch, H. 1912. Hydroiduntersuchungen. III. Vergleichende Studien an Adriatischen Hydroiden. *Kgl. Norske Vidensk. Selsk. Skr.* 1911, 1: 1-65.
- 80) Broch, H. 1918. Hydroida. (Part II). *Danish Ingolf Exped.*, 5(7): 1-206
- 81) Broch, H. 1928a. Hydrozoen. In: Fr. Dahl, ed., *Die Tierwelt Deutschland und der angrenzenden Meeresteile nach ihren Merkmalen und nach ihrer Lebensweise*, 4: 95-160.
- 82) Broch, H. 1928b. Hydrozoa 1. (Hydroida, Trachylina). In: *Tierwelt der Nord- und Ostsee*, 3b: 1-100.
- 83) Broch, H. 1933. Zur Kenntis der Adriatischen Hydroidenfauna von Split. Arten und Variationen. *Skr. norske Vidensk.-Akad. Oslo, Mat.-Naturv. Kl.*, 1933, 4: 1-115.
- 84) Broch, H. 1948. Antarctic Hydroids. *Scient. Results Norwegian Antarct. Exped. 1927-1928*, 28: 1-23.
- 85) Browne, E.T. 1897. The hydroids of Valencia Harbour, Ireland. *Ir. Nat.*, 6: 241-246

- 86) Brunel, P., Bosse L., Lamarche G. 1998. Catalogue of the marine invertebrates of the Estuary and Gulf of Saint Lawrence. Canadian Special Publ. Fish. and Aquatic Sci., 126: i-xi, 1-405.
- 87) Buchanan, J.B. 1957. The hydroid fauna of the Gold coast. *Revue Zool. Bot. afr.*, 56(3-4): 349-372
- 88) Cabioch, L. 1965. Quelques données sur la distribution des Hydriaires et des Anthozoaires au large de Roscoff. In: G. Teissier, Inventaire de la faune marine de Roscoff (Cnidaires-Cténoaires): 55-57.
- 89) Cabioch, L., F. Gentil, R. Glaçon & C. Retière. 1977. Le macrobenthos des fonds meubles de La Manche: distribution générale et écologie. In: B.F. Keegan, P.O. Ceidigh & P.J.S. Boaden, eds, Biology of benthic organisms. Proceedings XI. European Symposium on marine Biology, Galway, October, 1976. pp. 115-128.
- 90) Calder, D.R. 1970. Thecate hydroids from the shelf waters of northern Canada. *J. Fish. Res. Bd Can.*, 27(9): 1501-1547.
- 91) Calder, D.R. 1971. Hydroids and hydromedusae of southern Chesapeake Bay. *Virginia Inst. mar. Sci., Spec. Pap. mar. Sci.*, 1: 1-125.
- 92) Calder, D.R. 1975. Biotic census of Cape Cod Bay: hydroids. *Biol. Bull. mar. biol. Lab. Woods Hole*, 149(2): 287-315.
- 93) Calder, D.R. 1976. The zonation of hydroids along salinity gradients in South Carolina estuaries. In: G.O. Mackie, ed., Coelenterate Ecology and Behavior. pp. 165-174.
- 94) Calder, D.R. 1986. Class Hydrozoa. In: W. Sterrer, ed., Marine fauna and flora of Bermuda: 127-155.
- 95) Calder, D.R. 1991a. Shallow-water hydroids of Bermuda. The Thecatae, exclusive of Plumularioidea. *R. Ont. Mus. Life Sci. Contrib.*, 154: i-iv, 1-140.
- 96) Calder, D.R. 1991b. Abundance and distribution of hydroids in a mangrove ecosystem at Twin Cays, Belize, Central America. In: R.B. Williams, P.F.S. Cornelius, R.G. Hughes & E.A. Robson, eds., 1991. Coelenterate Biology: Recent research on Cnidaria and Ctenophora. *Hydrobiologia*, 216/217: 221-228.
- 97) Calder, D.R. 1991c. Associations between hydroid species assemblages and substrate types in the mangal at Twin Cays, Belize. *Can. J. Zool.*, 69(8): 2067-2074.
- 98) Calder, D.R. 1992. Similarity analysis of hydroid assemblages along a latitudinal gradient in the western North Atlantic. *Can. J. Zool.*, 70(6): 1078-1085.
- 99) Calder, D.R. 1993. Local distribution and biogeography of the hydroids (Cnidaria) of Bermuda. *Caribb. J. Sci.*, 29(1-2): 61-74.
- 100) Calder, D.R. 1995. Hydroid assemblages on holopelagic Sargassum from the Sargasso Sea at Bermuda. *Bull. Mar. Sci.*, 56(2): 537-546.
- 101) Calder, D.R. 1996. Hydroids (Cnidaria: Hydrozoa) recorded from depths exceeding 3000 m in the abyssal western North Atlantic. *Can. J. Zool.*, 74(9): 1721-1726.
- 102) Calder, D.R. 1997. Synopsis of hydroids from 1000 m and deeper in the western North Atlantic. Proceedings of the 6th International Conference on Coelenterate Biology, 1995: 85-90.
- 103) Calder, D.R. 1998. Hydroid diversity and species composition along a gradient from shallow waters to deep sea around Bermuda. *Deep-Sea Res. I*, 45(11): 1843-1860.
- 104) Calder, D.R. 2003. Subtidal hydroids (Cnidaria) of Northumberland Strait, Atlantic Canada, with observations on their life cycles and distributions. *Canada Field Naturalist*, 117(4): 555-564.
- 105) Calder, D.R. 2012. On a collection of hydroids (Cnidaria, Hydrozoa, Hydrozoidea) from the west coast of Sweden, with a checklist of species from the region. *Zootaxa*, 3171: 1-77.
- 106) Calder, D.R. 2013. Some shallow-water hydroids (Cnidaria: Hydrozoa) from the central east coast of Florida, USA. *Zootaxa*, 3648(1): 1-72.

- 107) Calder, D.R. & B.S. Hester. 1978. Phylum Cnidaria. In: R.G. Zingmark, ed. An annotated checklist of the biota of the coastal zone of South Carolina. Univ. South Carolina Press, Columbia. pp. 87-93.
- 108) Calder, D.R. & E.M. Maýal. 1998. Dry season distribution of hydroids in a small tropical estuary, Pernambuco, Brazil. *Zool. Verh. Leiden*, 323: 69-78.
- 109) Calder, D.R. & W. Vervoort. 1998. Some hydroids (Cnidaria: Hydrozoa) from the mid-Atlantic Ridge, in the North Atlantic Ocean. *Zool. Verh. Leiden*, 319: 1-65.
- 110) Calder, D.R., Cairns S.D. 2009. Hydroids (Cnidaria: Hydrozoa) of the Gulf of Mexico. Chapter 19. In: Felder D.L., editor. *Gulf of Mexico Origin, Waters, and Biota: Biodiversity*. 1. pp. 381-394
- 111) Calder, D.R., Kirkendale L. 2005. Hydroids (Cnidaria, hydrozoa) from shallow-water environments along the Caribbean coast of Panama. *Caribbean Journal of Science*, 41(3): 476-491.
- 112) Calder, D.R., Mallinson J.J., Collins K., Hickman C.P. 2003. Additions to the hydroids (Cnidaria) of the Galapagos, with a list of species reported from the islands. *J. Nat. Hist.*, 37(10): 1173-1218.
- 113) Calder, D.R., Vervoort W., Hochberg F.G. 2009. Lectotype designations of new species of hydroids (Cnidaria, Hydrozoa), described by C.M. Fraser, from Allan Hancock Pacific and Caribbean Sea Expeditions. *Zoologische Mededelingen*, 83(32): 919-1058.
- 114) Calkins, G.N. 1899. Some Hydroids from Puget Sound. *Proc. Boston Soc. nat. Hist.*, 28(13): 333-367.
- 115) Cantero, A.L.P. 2006. Benthic hydroids from the south of Livingston Island (South Shetland Islands, Antarctica) collected by the Spanish Antarctic expedition Bentart 94. *Deep-Sea Research II*, 53: 932-948.
- 116) Cantero, A.L.P. 2008. Benthic hydroids (Cnidaria, Hydrozoa) from the Spanish Antarctic expedition Bentart 95. *Polar Biol.*, 31: 451-464.
- 117) Cantero, A.L.P. 2010. Benthic hydroids (Cnidaria: Hydrozoa) from Peter I Island (Southern Ocean, Antarctica). *Polar Biology*, 33(6): 761-773.
- 118) Cantero, A.L.P. 2014. Revision of the Antarctic species of *Halecium* Oken, 1815 (Cnidaria, Hydrozoa, Haleciidae). *Zootaxa*, 3790(2): 243-280.
- 119) Castric-Fey, A. 1969. Sur quelques hydraires de l'Archipel de Glénan (Sud-Finistère). *Vie Milieu*, (A)21(1):1-23.
- 120) Chaplygina, S.F. 1980. Gidroidy v obrastanii severo-zapadno chasti Yaponskogo morya. [Hydriida in aggregations of the north-western parts of the Sea of Japan]. In: V. Kudryashov, ed. *Ekologiya obrastaniya v severo-zapadno chasti Tikhogo okeana*. [Ecology of fouling in the north-western part of the Pacific Ocean]. Sb. Rab. Inst. biol. Morya, 20: 56-71.
- 121) Chas Brinquez, J.C. & C. Rodriguez Babio. 1977. Contribución al conocimiento de los hidropolipos del litoral Gallego. *Fauna marine de Galicia I. Monogr.* Univ. de Santiago de Compostella, 39: 1-43.
- 122) Christiansen, B.O. 1965. Notes on the littoral fauna of Bear Island. *Astarte*, 26: 1-15.
- 123) Christiansen, B.O. 1972. The hydroid fauna of the Oslo Fjord in Norway. *Norw. J. Zool.*, 20(4): 279-310.
- 124) Çınar, M.E., Yokes M.B., Açık S., Bakır A.K. 2014. Check-list of Cnidaria and Ctenophora from the coasts of Turkey. *Turkish Journal of Zoology*, 38: 1405-1468.
- 125) Clark, S.F. 1875. Descriptions of new and rare species of hydroids from the New England coasts. *Trans. Conn. Acad. Arts Sci.*, 3: 58-66.
- 126) Clark(e), S.F. 1876. The hydroids of the Pacific coast of the United States, south of Vancouver Island. With a report upon those in the Museum of Yale College. *Trans. Conn. Acad. Arts Sci.*, 3: 249-264.

- 127) Clark, S.F. 1877. Report on the hydroids collected on the coast of Alaska and the Aleutian Islands, by W.H. Dall, U.S. Coast Survey, and party, from 1871 to 1874 inclusive. Proc. Acad. nat. Sci. Philad., 28: 209-238.
- 128) Clarke, S.F. 1879. Report on the Hydriida collected during the exploration of the Gulf Stream and Gulf of Mexico by Alexander Agassiz, 1877-78. In: Reports on the dredging operations of the U.S. coast survey steamer "Blake". Bull. Mus. comp. Zoöl. Harv., 5(10): 239-252.
- 129) Clarke, S.F. 1894. The hydroids. In: Report on the dredging operations off the west coast of Central America to the Galapagos, to the west coast of Mexico, and in the Gulf of California, in charge of Alexander Agassiz, carried out by the U.S. Fish Commission Steamer "Albatros", during 1891. Commander Z.L. Tanner, U.S.N., commanding. Bull. Mus. comp. Zoöl. Harv., 25(6): 71-77.
- 130) Coma, R., I. Llobet, M. Zabala, J.M. Gili & R.G. Hughes. 1992. The population dynamics of *Halecium petrosum* and *Halecium pusillum* (Hydrozoa, Cnidaria), epiphytes of *Halimeda tuna* in the northwestern Mediterranean. In: J. Bouillon, F. Boero, F. Cicogna, J.M. Gili & R.G. Hughes, eds., Aspects of Hydrozoan Biology. Sci. Mar., 56(2-3): 161-169.
- 131) Congdon, E.D. 1907. The hydroids of Bermuda. Proc. Am. Acad. Arts Sci., 42: 463-485.
- 132) Cooke, W.J. 1975. Shallow water hydroids from Enewetak Atoll, Marshall Islands. Micronesica, 11(1):85-108.
- 133) Cooke, W.J. 1977. Order Hydriida. In: D.M. Devaney & L.G. Eldredge, eds., Reef and shore fauna of Hawaii. Section 1: Protozoa through Ctenophora. Revised edition Bernice P. Bishop Museum, Special Publication, 64(1): 71-104.
- 134) Cornelius, P.F.S. 1975. A revision of the species of Lafoeidae and Haleciidae (Coelenterata: Hydriida) recorded from Britain and nearby seas. Bull. Br. Mus. nat. Hist., Zool., 28(8): 373-426.
- 135) Cornelius, P.F.S. 1992. The Azores hydroid fauna and its origin, with discussion of rafting and medusa suppression. Arquipélago. Life and Earth Sciences, 10: 75-99.
- 136) Cornelius, P.F.S. 1995. North-West European Thecate Hydroids and their Medusae. Part 1. Laodiceidae to Haleciidae. In: R.S.K. Barnes & J.H. Crothers, eds, Synopses of the British Fauna (New Series). The Linn. Soc. London and Est. Coas. Sci. Ass. - Field Studies Council., 50(part. 1): i-vii, 1-347.
- 137) Cornelius, P.F.S. 1998. Taxonomic characters from the hydrants of live thecate hydroids: European Haleciidae (Cnidaria: Leptothecatae). Zool. Verh. Leiden, 323: 79-97.
- 138) Cornelius, P.F.S. & J.B. Garfath. 1980. The coelenterate taxa of Joshua Alder. Bull. Br. Mus. nat. Hist., Zool., 39(5): 273-291.
- 139) Cortés, J. 1997. Biodiversidad marina de Costa Rica: Filo Cnidaria. Rev. Biol. Trop. 4445 (3)/(1): 323-334.
- 140) Coughtrey, M. 1876. Critical notes on the New Zealand Hydriida, suborder Thecaphora. Ann. Mag. nat. Hist., (4)17: 22-32.
- 141) Crawshay, L.R. 1912. The fauna of the Outer Western area of the English Channel. J. mar. biol. Ass. U.K., n. ser., 9: 292-393.
- 142) Cunha, A.F., Jacobucci G.B. 2010. Seasonal variation of epiphytic hydroids (Cnidaria: Hydrozoa) associated to a subtropical *Sargassum cymosum* (Phaeophyta: Fucales) bed. Zoologia, 27(6): 945-955.
- 143) D'Orbigny, A. 1839, 1846. Zoophytes. In: Voyage dans l'Amérique méridionale, executé pendant les années 1826-1833, 5(4): 7-28.
- 144) Dawson, E.W. 1992. The Coelenterata of the New Zealand region: a handlist for curators, students and ecologists. Occ. Pap. Hutton Found., New Zealand , 1: 1-68.
- 145) Dawydkoff, C.(N.) 1952. Contribution à l'étude des invertébrés de la faune marine bentique de l'Indochine. Bull. biol. Fr. Belg., 37(suppl.): 1-158.

- 146) Day, J.H. 1974. The ecology of Morumbene Estuary, Moçambique. Trans. R. Soc. S. Afr., 41(1): 43-97.
- 147) Day, J.H., J.G. Field, & M.J. Penrith. 1970. The benthic fauna and fishes of False Bay, South Africa. Trans. R. Soc. S. Afr., 39(1): 1-108.
- 148) Deevey, E.S. 1950. Hydroids from Louisiana and Texas, with remarks on the Pleistocene biogeography of the western Gulf of Mexico. Ecology, Brooklyn, 31(3): 334-367.
- 149) Deevey, E.S. 1954. Hydroids of the Gulf of Mexico. In: P.S. Galatoff, ed. Gulf of Mexico. Its origin, waters, and marine life. Fishery Bull. Fish Wildl. Serv. U. S., 55: 267-272.
- 150) Defenbaugh, R.E. & S.H. Hopkins. 1973. The occurrence and distribution of the hydroids of the Galveston Bay, Texas, area. Texas A & M University, TAMU-SG-73-210. Department of Marine Resources, Information center for marine Resources, Texas A & M University, College Station, TX 77843, USA. pp. 1-202.
- 151) Denitto, F., Terlizzi A., Belmonte G. 2007. Settlement and primary succession in a shallow submarine cave: spatial and temporal benthic assemblage distinctness. Marine Ecology, 28(s1): 35-46.
- 152) Deryugin, K.M. 1915. Fauna Kol'skago zaliva i usloviya ee sushchestvovaniya. Zap. imp. Akad. Nauk, Fiz.-Mat. Otdel., (8)34(1): 1-929.
- 153) Di Camillo, C.G., Bavestrello G., Valisano L., Puce S. 2008. Spatial and temporal distribution in a tropical hydroid assemblage. Journal of the Marine Biological Association of the United Kingdom, 88(8): 1589-1599.
- 154) Dollfus, R.Ph. 1933. Résumé analytique des Mémoires T. XXI, 1-6, présentés à l'Institut d'Égypte dans la séance du 14 novembre 1932. Bull. Inst. Égypte, 15: 125-157.
- 155) Dons, C. 1912. Hydroid Bemerkungen. 1. *Rhizogeton nudus* und *Halecium curvicaule* Lorentz neu für die Fauna Norwegens. Tromsö Mus. Aarsh., 34: 51-70.
- 156) Dons, C. 1927. The Folden Fjord. Coelenterata I. Notes on hydroids. Tromsö Mus. Skr., 1(12): 1-5.
- 157) El Beshbeeshy, M. 1991. Systematische, Morphologische und Zoogeographische Untersuchungen an den Thekaten Hydroiden des Patagonischen Schelfs. Dissertation, Universität Hamburg. pp. 1-390.
- 158) El Beshbeeshy, M. 1994. Descriptions of some thecate hydroids (Cnidaria-Hydrozoa) from the Egyptian Mediterranean waters. Part 1 families: Haeciidae [Haleciidae] & Lafoeidae. Bulletin of the National Institute of Oceanography and Fisheries, 20(1): 125-143.
- 159) El Beshbeeshy, M. 1995. Hydrids [hydroids] of R.V. "Meteor" 5/2 expedition to the southern Red Sea and Gulf of Aden. Bull. Nat. Inst. Oceanogr. Fish., 21(1): 319-365.
- 160) Ellis, J. 1755. An essay towards a natural history of the corallines, and other marine productions of the like kind, commonly found on the coasts of Great Britain and Ireland. To which is added the description of a large marine polype taken near the North pole, by the whale-fishers, in the summer 1753. London.
- 161) Ellis, J. & D. Solander. 1786. The natural history of many curious and uncommon zoophytes, collected from various parts of the globe by the late J. Ellis, systematically arranged and described by the late Daniel Solander. (Publ. by the author's daughter at the request of Sir Jos. Banks): i-xii, 1-206.
- 162) Emschermann, P. 1993. Lime-twig glands: a unique invention of an Antarctic entoproct. Biol. Bull., 185: 97-108.
- 163) Estrada, B. 1980. Notas complementarias para el conocimiento de los hidropólipos del litoral gallego. Cuadernos de Inice-Biología, 1: 3-19.
- 164) Evans, F. 1978. Coelenterata and Ctenophora. In: The Marine fauna of the Cullercoats District. Number 6. Rep. Dove mar. Lab. (3)19: 1-165.
- 165) Farquhar, H. 1896. List of New Zealand Hydriida. Trans. Proc. N.Z. Inst., 28: 459-468.

- 166) Faucci, A. & F. Boero. 2000. Structure of an epiphytic hydroid community on *Cystoseira* at two sites of different wave exposure. In: C.E. Mills, F. Boero, A. Migotto & J.M. Gili, eds., Trends in Hydrozoan Biology - IV. Sci. Mar., 64(Supl. 1): 255-264.
- 167) Fenyuk, V. 1947. Materialy po gidrofizam (Thecaphora) Okhotskogo morya. Some materials on the hydroids (Thecaphora) from the Ochotsk Sea. Byull. Mosk. Obshch. Ispyt. Prir., n. ser. 52(2): 3-13.
- 168) Fernandez, M.O., Navarrete S.A., Marques A.C. 2014a. Temporal variation in richness and composition of recruits in a diverse cnidarian assemblage of subtropical Brazil. Journal of Experimental Marine Biology and Ecology, 460: 144-152.
- 169) Fernandez, M.O., Navarrete S.A., Marques A.C. 2014b. A comparison of temporal turnover of species from benthic cnidarian assemblages in tropical and subtropical harbours. Marine Biology Research: 1-12. DOI: 10.1080/17451000.2014.955804.
- 170) Fey, A. 1970. Peuplements sessiles de l'archipel de Glénan. 1.- Inventaire: hydriaires. Vie Milieu, (B)20(2): 387-414.
- 171) Filatova, Z.A. & N.G. Barsanova. 1964. Soobshchestva donnoi fauny chasti Beringova morya. The communities of bottom fauna of western part of the Bering Sea. In: Issledovaniya dormoi fauny i flory dalnevostochnykh morei i Tikhogo okeana Trudy Inst. Okeanol., 69: 6-97.
- 172) Flórez González, L. 1983. inventario preliminar de la fauna hydroide de la Bahía de Cartagena y areas adyacentes. Boln Mus. Mar. Bogota, 11: 112-140.
- 173) Fraschetti, S., Giangrande A., Terlizzi A., Miglietta M.P., DellaTomaso L., Boero F. 2002. Spatio-temporal variation of hydroids and polychaetes associated with *Cystoseira amentacea* (Fucales: Phaeophyceae). Mar. Biol., 140(5): 949-957.
- 174) Fraser, C. McLean. 1911. The hydroids of the west coast of North America. With special reference to those of the Vancouver Island region. Bull. Labs nat. Hist. St. Univ. Ia, 6(1): 3-91.
- 175) Fraser, C. McLean. 1912. Some hydroids of Beaufort, North Carolina. Bull. Bur. Fish. U.S., 30: 337-387.
- 176) Fraser, C. McLean. 1914. Some hydroids of the Vancouver Island region. Trans. R. Soc. Can., (3)8, sect. IV: 99-216.
- 177) Fraser, C. McLean. 1922. Hydroids of the Canadian Arctic Expedition, 1913-18. Rep. Canadian Arctic Exped., vol. VIII: Mollusks, Echinoderms, Coelenterates, etc. Part I: Hydroids, pp. 1-5.
- 178) Fraser, C. McLean. 1931. Hydroids of Hudson Bay and Hudson Strait. In: Biological and Oceanographic conditions in Hudson Bay. Contr. Can. Biol. Fish., n. ser., 6(24): 475-481.
- 179) Fraser, C. McLean. 1935. Some Japanese hydroids, mostly new. Trans. R. Soc. Can., (3)29, sect. V: 105-112.
- 180) Fraser, C. McLean. 1937. Hydroids of the Pacific coast of Canada and the United States. The University of Toronto Press, Toronto. pp 1-208.
- 181) Fraser, C. McLean. 1938a. Hydroids of the 1934 Allan Hancock Pacific Expedition. Allan Hancock Pac. Exped., 4(1): 1-105.
- 182) Fraser, C. McLean. 1938b. Hydroids of the 1932, 1933, 1935, and 1938 Allan Hancock Pacific Expeditions. Allan Hancock Pac. Exped., 4(3): 129-152.
- 183) Fraser, C. McLean. 1939. Distribution of the hydroids in the collections of the Allan Hancock Expeditions. Allan Hancock Pac. Exped., 4(4): 155-178.
- 184) Fraser, C. McLean. 1940. Seven new species and one new genus of hydroids, mostly from the Atlantic Ocean. Proc. U.S. natn. Mus., 88(3090): 575-580.
- 185) Fraser, C. McLean. 1941. New species of hydroids, mostly from the Atlantic Ocean, in the United States National Museum. Proc. U.S. natn. Mus., 91(3125): 77-89.

- 186) Fraser, C. McLean. 1943. Distribution records of some hydroids in the collection of the Museum of Comparative Zoölogy at Harvard College, with description of new genera and new species. Proc. New Engl. zool. Cl., 22: 75-98.
- 187) Fraser, C. McLean. 1944. Hydroids of the Atlantic coast of North America. The University of Toronto Press, Toronto. pp. 1-451.
- 188) Fraser, C. McLean. 1946. Distribution and relationship in American hydroids. The University of Toronto Press, Toronto. pp. i-iii, 1-464
- 189) Fraser, C. McLean. 1947. Hydroids of the 1939 Allan Hancock Caribbean Sea Expedition. Allan Hancock Atl. Exped., 4: 1-24.
- 190) Fraser, C. McLean. 1948. Hydroids of the Allan Hancock Pacific Expeditions since March, 1938. Allan Hancock Pac. Exped., 4: i-xv, 1-343.
- 191) Fresi, E., C. Chimenz, G. Marchio. 1982. Zonazione di Briozi ed Idroidi epifiti in una prateria di *Posidonia oceanica* (L.) Delile. Naturalista sicil., S. IV, VI (Suppl.) 3: 499-508.
- 192) Galea, H.R. 2007. Hydroids and hydromedusae (Cnidaria: Hydrozoa) from the fjords region of southern Chile. Zootaxa, 1597: 1-116.
- 193) Galea, H.R. 2008. On a collection of shallow-water hydroids (Cnidaria: Hydrozoa) from Guadeloupe and Les Saintes, French Lesser Antilles. Zootaxa, 1878: 1-54.
- 194) Galea, H.R. 2010a. Notes on a small collection of thecate hydroids (Cnidaria: Hydrozoa) from Tristan da Cunha, south Atlantic. Zootaxa, 2336: 1-18.
- 195) Galea, H.R. 2010b. Additional shallow-water thecate hydroids (Cnidaria: Hydrozoa) from Guadeloupe and Les Saintes, French Lesser Antilles. Zootaxa, 2570: 1-40.
- 196) Galea, H.R. 2013. New additions to the shallow-water hydroids (Cnidaria: Hydrozoa) of the French Lesser Antilles: Martinique. Zootaxa, 3686(1): 1-50.
- 197) Galea, H.R., Forsterra G., Haussermann V. 2007. Additions to the hydroids (Cnidaria : Hydrozoa) from the fjords region of southern Chile. Zootaxa, 1650: 55-68.
- 198) Galea, H.R., Haeussermann V., Foersterra G. 2007a. Hydrozoa, fjord Comau, Chile. Check List, 3(2): 159-167.
- 199) Galea, H.R., Haeussermann V., Foersterra G. 2007b. Notes on geographic distribution. Cnidaria, Hydrozoa: latitudinal distribution of hydroids along the fjords region of southern Chile, with notes on the world distribution of some species. Check list, 3(4): 308-320.
- 200) Galea, H.R., Haussermann V., Forsterra G. 2009. New additions to the hydroids (Cnidaria: Hydrozoa) from the fjords region of southern Chile. Zootaxa, 2019: 1-28.
- 201) Galea, H.R., Schories D. 2012. Some hydrozoans (Cnidaria) from Central Chile and the Strait of Magellan. Zootaxa, 3296: 19-67.
- 202) Galea, H.R., Schories D., Forsterra G., Hazussermann V. 2014. New species and new records of hydroids (Cnidaria: Hydrozoa) from Chile. Zootaxa, 3852(1): 1-50.
- 203) García Corrales, P., A. Aguirre Inchaurbe & D. González Mora Contribución al conocimiento de los hidrozoos de las costas españolas. Parte I : Halecidos, Campanularidos y Plumularidos. 1978. Boln Inst. esp. Oceanogr., 4(253): 5-73.
- 204) García-Carrascosa, A.M. 1981. Hidrozoos tecados (Hydrozoa Calyptoblastea) del litoral mediterráneo español: faunística, ecología, bionomía bentónica y biogeografía. Tesis Doctoral Univ. Valencia. pp. 1-464.
- 205) García-Carrascosa, A.M., J.V. Escarti & R. Silvestre. 1987. Cnidarios bentónicos de las Islas Columbretes. In: L.A. Alonso Matilla, J.L. Carretero & A.M. Garcia-Carrascosa, eds, Islas Columbretes. Contribución al estudio de su medio natural. Conselleria d'Obres Públiques, Urbanisme i Transports. Generalitat Valenciana, València. pp. 363-389.
- 206) Genzano, G.N. 1990. Hidropolipos (Cnidaria) de Mar del Plata, Argentina. Neritica, Pontal do Sul, 5(1): 35-54.
- 207) Genzano, G.N. 1994. La comunidad hidroide del intermareal de Mar del Plata (Argentina). I. Estacionalidad, abundancia y periodos reproductivos. Hydroid community of the

- intertidal fringe of Mar del Plata (Argentina): Part I: Seasonality, abundance, and reproductive periods. Cah. Biol. Mar., 35(3): 289-303.
- 208) Genzano, G.N. 1998. Hydroid epizoites on *Tubularia crocea* and *Sertularella mediterranea* from the intertidal of Mar del Plata, Argentina. Biol. Mor. Vladivostock, 24(2): 126-129.
- 209) Genzano, G.N. & G.M. Rodriguez. 1998. Association between hydroid species and their substrates from the intertidal zone of Mar del Plata (Argentine). Misc. Zool., 21(1): 21-29.
- 210) Genzano, G.N. & M.O. Zamponi. 1997. Frequencia de estudio y diversidad de los hidrozoos bentónicos de la plataforma continental Argentina. Frequency of study and diversity of benthic Hydrozoa of the Argentine continental shelf. Ciencias Marinas, 23(3): 285-302.
- 211) Genzano, G.N., Zamponi M.O. 2003. Hydroid assemblages from mar del Plata, Argentina, at depths between 0 and 500 m. Distribution and biological substrata. Oceanologica Acta, 25(6): 303-313.
- 212) Genzano, G.N., Zamponi M.O., Excoffon A.C., Acuna F.H. 2002. Hydroid populations from sublittoral outcrops off Mar del Plata, Argentina: abundance, seasonality and reproductive periodicity. Ophelia, 56(3): 161-170.
- 213) Gibbons, M.J. & J.S. Ryland. 1989. Intertidal and shallow water hydroids from Fiji. I. Athecata to Sertulariidae. Mems Qd Mus., 27(2): 377-432.
- 214) Gili, J.M. 1981. Estudio bionómico y ecológico de los cnidarios bentónicos de las islas Medes (Girona). Oecol. aquat. 5: 105-123.
- 215) Gili, J.M. 1986. Estudio sistemático y faunístico de los Cnidarios de la costa Catalana. Thesis, University of Barcelona. pp. 1-565.
- 216) Gili, J.M. & A. García-Rubies. 1985. Contribution à la connaissance de la faune d'hydropolipes de l'île de Majorque. Annales de Biol., 3, secc. Biol. anim., I: 37-53.
- 217) Gili, J.M. & C. Castelló. 1985. Hidropólidos de la costa norte del Cabo de Creus (N.E. Cataluña). Hydroids of the north coast of Cape of Creus (Northeast Spain). Miscellanéa Zool., Barcelona , 9: 7-24.
- 218) Gili, J.M., J.D. Ros & F. Pagès. 1987. Types of bottoms and benthic Cnidaria from the trawling grounds (littoral and bathyal) off Catalonia (NE Spain). Vie Milieu, 37(2): 85-98.
- 219) Gili, J.M., W. Vervoort & F. Pagés. 1989. Hydroids from the West African coast: Guinea Bissau, Namibia and South Africa. Scient. mar., 53(1): 67-112.
- 220) Gonzalez-Duarte, M.M., Megina, C., Piraino, S. 2014. Looking for long-term changes in hydroid assemblages (Cnidaria, Hydrozoa) in Alboran Sea (South-Western Mediterranean): a proposal of a monitoring point for the global warming. Helgoland Marine Research, 68(4): 511-521.
- 221) Goransson, P. 1998. The horse-mussel banks at Knahaken, off Helsingborg. Fauna och Flora, Stockholm, 93(1): 9-28.
- 222) Graeffe, E. 1884. Uebersicht der Seethierfauna des Golfes von Triest, nebst Notizen über Vorkommen, Lebensweise, Erscheinungs- und Fortpflanzungszeit der einzelnen Arten. III Coelenteraten. Arb. zool. Inst. Univ. Wien, 5: 333-362.
- 223) Gravier, N. 1970. Étude des hydraires épiphytes des phanérogames marines de la région de Tulear (sud-ouest de Madagascar). Recl Trav. Stn mar. Endoume, n. ser., suppl. 10: 111-161.
- 224) Gravier-Bonnet, N. 1985. Hydroids in coral reef of Réunion Island (Indian Ocean). Les Hydroïdes dans les récifs coralliens de l'île de la Réunion. In: Proceedings V. int. Coral Reef Congr., Tahiti, 2: 155.
- 225) Gravier-Bonnet, N. 2008. Polymorphism in hydroids: the extensible polyp of *Halecium halecinum* (Cnidaria: Hydrozoa: Haleciidae). Journal of the Marine Biological Association of the United Kingdom, 88(8): 1731-1736.

- 226) Gravier-Bonnet, N., Bourmaud, C. 2005. Cloning by released specialized frustules in a successful epiphytic zooxanthellate haleciid (Cnidaria, Hydrozoa, Haleciidae), with comments of stolonization and frustulation. Invertebrate reproduction and development, 48(1): 63-69.
- 227) Gravier-Bonnet, N., Bourmaud C. A.-F. 2006. Hydroids (Cnidaria, Hydrozoa) of coral reefs: preliminary results on community structure, species distribution and reproductive biology in Juan de Nova Island (Southwest Indian Ocean). Western Indian Ocean J. Mar. Sci., 5(2): 123-132.
- 228) Gravier-Bonnet, N., Bourmaud C. A.-F. 2012. Hydroids (Cnidaria, Hydrozoa) of Baa Atoll (Indian Ocean, Maldives Archipelago). Atoll Research Bulletin: 85-123.
- 229) Gravili, C., Boero F. 2014. A bioregionalization of the genus *Halecium* (Hydrozoa: Haleciidae): sentinel taxon of the global warming? Thalassia Salentina - Proceedings of the 75th National Conference of the Unione Zoologica Italiana, 36(Supplemento): 128.
- 230) Gravili, C., Boero F., Licandro P. 2008. Hydrozoa. In: Checklist della flora e fauna dei mari italiani. (Parte I). Biol. Mar. Mediterr., 15(suppl.): 71-91.
- 231) Grieg, J.A. 1913. Bidrag til kundskapen om Hardangerfjordens fauna. Bergens Mus. Arb. 1913, 1: 1-147.
- 232) Grohmann, P.A., M.M. de Souza & C.C. Nogueira. 1997. Hydroids from the vicinity of a large industrial area in Vitória, Espírito Santo, Brazil. Proceedings of the 6th International Conference on Coelenterate Biology, 1995. pp. 227-232.
- 233) Hamond, R. 1957. Notes on the Hydrozoa of the Norfolk coast. J. Linn. Soc., Zool., 43(291): 294-324.
- 234) Hamond, R. 1963. Further notes on the Hydrozoa of the Norfolk coast. Ann. Mag. nat. Hist., 13(6): 659-670.
- 235) Hansson, H.G. 1998. NEAT (North East Atlantic Taxa): South Scandinavian marine Cnidaria + Ctenophora Check-List. Internet pdf Ed., aug. 1998. pp. 1-24.
- 236) Hargitt, C.W. 1927. Some hydroids of South China. Bull. Mus. Comp. Zool. Harv., 67(16): 491-520.
- 237) Harms, J. 1993. Check list of species (algae, invertebrates and vertebrates) found in the vicinity of the island of Helgoland (North Sea, German Bight) - a review of recent records. Helgoländer Meeresuntersuch., 47(1): 1-34.
- 238) Hartlaub, C. 1899. Hydroiden. In: Beiträge zur Fauna der südöstlichen und östlichen Nordsee. Wiss. Meeresunters., Helgoland, n. ser. 3, 1: 85-125.
- 239) Hartlaub, C. 1905. Die Hydroiden der Magalhaensischen Region und chilenischen Küste. In: Fauna chilensis. Zool. Jb., suppl. 6(3)(3): 497-714.
- 240) Hartlaub, C. & L. Scheuring. 1916. Die Hydroiden der Olga-Expedition (1898). In: Zoologische Ergebnisse einer Untersuchungsfahrt des Deutschen Seefischerei-Vereins nach der Bäreninsel und Westspitzbergen, ausgeführt im Sommer 1898 auf S.M.S. "Olga". Wissensch. Meeresunters., Helgol., n. ser., 11(2): 67-90.
- 241) Heller, C. 1868. Die zoophyten und Echinodermen des Adriatischen Meeres. Verh. k. Zool.-Bot. Ges. Wien, 18, Beilage: 1-88.
- 242) Henry, L.-A. 2011. Biodiversity, ecology adn biogeography of hydroids (Cnidaria: Hydrozoa) from Belize. University of British Columbia Fisheries Centre Research Reports, 19(6): 66-77.
- 243) Henry L.-A., Nizinski M.S., Ross S.W. 2008. Occurrence and biogeography of hydroids (Cnidaria: Hydrozoa) from deep-water coral habitats off the southeastern United States. Deep-Sea Research Part I: Oceanographic Research Papers, 55(6): 788-800.
- 244) Hilgendorf, F.W. 1911. On some calyptoblastic hydroids from the Kermadec Islands. Trans. N.Z. Inst., 43 : 540-543.
- 245) Hincks, Th. 1861. A catalogue of the zoophytes of South Devon and South Cornwall. Ann. Mag. nat. Hist. (3)8: 152-161, 251-262, 290-297.

- 246) Hincks, Th. 1868. A history of the British hydroid zoophytes. Vol. 1. London, John van Voorst. pp. i-lviii + 1-338.
- 247) Hiro, F. 1939. Notes on the animals found on Macrocheira kaempferi de Haan. III. Hydroids. Annotes zool. jap., 18(3): 167-176.
- 248) Hirohito. 1974. Some hydrozoans of the Bonin Islands. Publs biol. Lab., Imp. Household, Tokyo, 1974, 11: i-iii, 1-55.
- 249) Hirohito. 1983. Hydroids from Izu ôshima and Niijima. Publs biol. Lab., Imp. Household, Tokyo, 1983, 6: 1-83.
- 250) Hirohito. 1995. The hydroids of Sagami Bay. (Part 2. Thecata). Publs Biol. Lab., Imp. Household, Tokyo, 1995. pp. i-1, 1-244.
- 251) Hodgson, M.M. 1950. A revision of the Tasmanian Hydroidea. Pap. Proc. R. Soc. Tasmania, 1949: 1-65.
- 252) Huvé, P. 1952. Note sur *Halecium conicum* Stechow, 1919. Vie Milieu, 3(1): 65-67.
- 253) Huvé, P. 1955. Sur des propagules planctoniques de l'hydroïde *Halecium pusillum* (Sars). Bull. Inst. océanogr. Monaco, 52(1064): 1-12.
- 254) Huvé, P. 1956. Hydroidea. Haleciidae *Halecium conicum* Stechow, 1919. Iconografie de la faune et de la flore Méditerranéennes, n. ser. 1.
- 255) Isasi Urdangarin, I. 1985. Fauna de Cnidarios bentonicos del abra de Bilbao. Memoria. Presentada para optar al grado de Licenciado en Ciencias Biológicas por Iñigo Isasi Urdangarin. Universidad del pais Vasco. Euskal Herriko Unibertsitatea. Facultad de Ciencias, Departemento de Biología. Fauna of the benthic cnidarians of the Abra de Bilbao. Gratuation thesis, University of the Basque Country. pp. 1-209.
- 256) Isasi, I. & J.I. Saiz. 1986. Sistematica de Cnidarios del Abra de Bilbao. Cuad. Invest. Biol., 9: 67-74.
- 257) Izquierdo, M.S., P. García-Corrales & J.J. Bacallado. 1986. Contribución al conocimiento de los hidrozoos caliptoblastidos del Archipiélago Canario. Parte I: Haleciidae, Lafoeidae, Campanulariidae y Syntheciidae. Boln Inst. esp. Oceanogr., 3(1): 81-94.
- 258) Jäderholm, E. 1903. Aussereuropäische Hydroiden im schwedischen Reichsmuseum. Ark. Zool., 1: 259-312.
- 259) Jäderholm, E. 1904. Mitteilungen ueber einige von der Schweidischen Antarctic-Expedition 1901-1903 eingesammelte Hydroiden. Archs Zool. exp. gén. (4)3, notes et revue 1: i-xiv.
- 260) Jäderholm, E. 1907. Über einige nordische Hydroiden. Zool. Anz., 32(12-13): 371-376.
- 261) Jäderholm, E. 1908a. Die Hydroiden des sibirischen Eismeeres, gesammelt von der russischen Polar-Expedition 1900-1903. Zap. imp. Akad. Nauk, (8)18(12): 1-28.
- 262) Jäderholm, E. 1908b. Zur Kenntnis der Hydroidenfauna des Beringsmeeres. Ark. Zool., 4(8): 1-8.
- 263) Jäderholm, E. 1909. Northern and arctic Invertebrates in the collection of the Swedish State Museum (Riksmuseum). IV. Hydroiden. K. svenska VetenskAkad. Handl., 45(1): 1-124.
- 264) Jäderholm, E. 1916a. Die Hydroiden des Eisfjords. In: Zoologische Ergebnisse der Schwedischen Expedition nach Spitzbergen, 1908, vol. 2 pt. 4. Kung. Sv. Vetensk.-Akad. Handl., n. ser., 54(4): 1-14.
- 265) Jäderholm, E. 1920. On some exotic hydroids in the Swedish Zoological State Museum. Ark. Zool., 13(3): 1-11.
- 266) Jäderholm, E. 1926. Ueber einige antarktische und subantarktische Hydroiden. Ark. Zool.(A)18(14): 1-7.
- 267) Jägerskiöld, L.A. 1971. Hydrozoa. In: A Survey of the marine benthonic macro-fauna along the Swedish west coast 1921-1938. Acta Reg. Soc. scient. litt. Gothoburgensis, Zool. 6: 61-64.

- 268) Jarvis, F.E. 1922. The hydroids from the Chagos, Seychelles and other islands and from the coasts of British East Africa and Zanzibar. In: Reports of the Percy Sladen Trust Expedition to the Indian Ocean in 1905, under the leadership of Mr. J. Stanley Gardiner, M.A. Trans. Linn. Soc. London, Zool.(2)18(1): 331-360.
- 269) Jensen, A. & R. Frederiksen. 1992. The fauna associated with the bank-forming deepwater coral *Lophelia pertusa* (Scleractinia) on the Faroe shelf. Sarsia, 77(1): 53-69.
- 270) Johnston, G. 1838. A history of the British zoophytes. Lizars, Edinburgh. pp. i-xii, 1-341.
- 271) Jones, T. 2002. Biology and ecology of athecate hydroids in Biscayne Bay, Florida: potential use as bioindicators. Dissertation Abstracts International Part B: Science and Engineering [Diss. Abst. Int. Pt. B - Sci. & Eng.]. 63(4): 1659.
- 272) Kluijver, M.J. de. 1993. Sublittoral hard-substratum communities off Orkney and St Abbs (Scotland). J. mar. biol. Ass. U.K., 73(4): 733-754.
- 273) Kolosváry, G. 1945. Beiträge zur Kenntnis der adriatischen Coelenteraten auf Grund der Sammlung des Ung. Nat. Museum. Riv. Biol. Firenze, 37: 139-142.
- 274) Kramp, P.L. 1911. Report on the hydroids collected by the Danmark Expedition at North-East Greenland. In: Danmarks-Ekspeditionen til Grönlands Nordøstkyst 1906-1908, 5(7), Medd. Grönland, 45: 341-396.
- 275) Kramp, P.L. 1913. Hydroids collected by the "Tjalfe" expedition to the west coast of Greenland in 1908 and 1909. Vidensk. Meddr dansk naturh. Foren., 66: 1-36.
- 276) Kramp, P.L. 1932. Hydroids collected in the West-Greenland fjords in 1911 and 1912. Meddr Grönland, 91(3): 1-35.
- 277) Kramp, P.L. 1935. Polypdyr (Coelenterata) I. Ferskvandspolypper og Goplepolypper. Danmarks Fauna, 41: 1-207.
- 278) Kramp, P.L. 1938. Marine Hydrozoa. Hydroida. The Zoology of Iceland, 2(5a): 1-82.
- 279) Kramp, P.L. 1943. Hydroida. In: The Zoology of East Greenland. Meddr Grönland, 121(11): 1-52.
- 280) Kubota, S. 1997a. Athecate and Thecate Hydropolyps from the Bonin Islands, Japan. NANKISEIBUTU: The Nanki Biological Society, 39(2): 149-150.
- 281) Kubota, S. 1997b. Faunal list of Coelenterata collected from Tanabe Bay and its vicinities. Order Leptomedusae (Phylum Cnidaria, Class Hydrozoa). Publ. Seto Mar. Biol. Lab., 10: 27-30.
- 282) Leloup, E. 1932. Une collection d'hydropolypes appartenant à l'Indian Museum de Calcutta. Rec. Indian Mus., 34(2): 131-170.
- 283) Leloup, E. 1933. Contribution à la connaissance des hydropolypes de la côte des Pays-Bas. Bull. Mus. r. Hist. nat. Belg., 9(45): 1-30.
- 284) Leloup, E. 1934. Note sur les hydropolypes de la rade de Villefranche-sur-Mer (France). Bull. Mus. r. Hist. nat. Belg., 10(31): 1-18.
- 285) Leloup, E. 1935a. Hydriaires calyptoblastiques des Indes Occidentales. Mém. Mus. r. Hist. nat. Belg., (2)2: 1-73.
- 286) Leloup, E. 1935b. Hydropolypes calyptoblastiques et siphonophores récoltés au cours de la croisière (1934-1935) du navire-école belge "Mercator". Bull. Mus. r. Hist. nat. Belg., 11(34): 1-6.
- 287) Leloup, E. 1937a. Hydroidea, Siphonophora, Ceriantharia. I.- Hydropolypes. In: Résultats scientifiques des croisières du navire-école belge "Mercator". Mém. Mus. Hist. nat. Belg., (2)9: 91-121.
- 288) Leloup, E. 1937b. Hydropolypes et Scyphopolypes recueillis par C. Dawydoff sur les côtes de l'Indochine française. Mém. Mus. r. Hist. nat. Belg., (2)12: 1-73.
- 289) Leloup, E. 1938a. Quelques hydriaires des côtes orientale et occidentale des États-Unis. Bull. Mus. r. Hist. nat. Belg., 14(3): 1-9.
- 290) Leloup, E. 1938b. Quelques hydropolypes de la baie de Sagami, Japon. Bull. Mus. r. Hist. nat. Belg., 14(28): 1-22.

- 291) Leloup, E. 1940. Hydropolypes provenant des croisières du Prince Albert Ier de Monaco. Rés. Camp. scient. Albert Ier de Monaco, 104: 1-38.
- 292) Leloup, E. 1947. Les Coelenterés de la faune Belge. Leur bibliographie et leur distribution. Mém. Mus. r. Hist. nat. Belge, 107: 1-73.
- 293) Leloup, E. 1952. Coelenterés. In: Faune de Belgique. Institut Royal des Sciences naturelles, Bruxelles, Belgique. pp. 1-283.
- 294) Leloup, E. 1960. Hydropolypes du Muséum National d'Histoire Naturelle de Paris. Mém. Mus. natn. Hist. nat. Paris, n. ser. (A)17(4): 217-241.
- 295) Leloup, E. 1974. Hydropolypes calyptoblastiques du Chili. Report no. 48 of the Lund University Chile Expedition 1948-1949. Sarsia, 55: 1-62.
- 296) Levinseñ, G.M.R. 1893. Om Fornyelsen af Ernaerings-individerne hos Hydroiderne. Vidensk. Meddr dansk naturh. Foren., (5)4: 14-31.
- 297) Lewbel, G.S., R.L. Howard, B.J. Gallaway. 1987. Zonation of dominant fouling organisms on Northern Gulf of Mexico petroleum platforms. Marine Environ. Res., 21(3): 199-224.
- 298) Linko, A.K. 1911. Hydriaires (Hydroidea). Haleciidae, Lafoeidae, Bonneviellidae et Campanulariidae. Faune de la Russie et des pays limitrophes, 1: i-xlviii, 1-250.
- 299) Linnaeus, C. 1758. Systema naturae per regna tria naturae, secundum classes, ordines, genera, species cum characteribus, differentiis, synonymis, locis. Editio decima, reformata. pp. 1-823.
- 300) Liu, J.Y. 2008. Checklist of marine biota of China Seas. Edited by Institute of Oceanology, Chinese Academy of Sciences. 1281 pp.
- 301) Llobet Nadal, I. 1987. Faunistica y distribución espacio-temporal de una población de hidropólidos epibiontes del alga *Halimeda tuna* en el Mediterraneo occidental. MS Thesis.
- 302) Llobet, I., J.M. Gili & M. Barang. 1986. Estudio de una población de hidropólidos epibiontes de *Halimeda tuna*. Study of a population of epibiont hydropolyps on *Halimeda tuna*. Misc. Zool. Barcelona, 10: 33-43.
- 303) Llobet, I., J.M. Gili & R.G. Hughes. 1991. Horizontal, vertical and seasonal distributions of epiphytic Hydrozoa on the alga *Halimeda tuna* in the northwestern Mediterranean Sea. Mar. Biol., Berl., 110(1): 151-159.
- 304) Mammen, T.A. 1965. On a collection of hydroids from South India. II. Suborder Thecata (excluding family Plumulariidae). J. mar. biol. Ass. India, 7(1): 1-57.
- 305) Marinopoulos, J. 1979. Biological survey of the eastern Mediterranean Sea: Hydroids (preliminary study). Rapp. P.-v. Réun. Commn int. Explor. scient. Mer Méditerr., 25-26(4): 119-120.
- 306) Marinopoulos, J. 1981. Contribution à la connaissance des Hydriaires profonds de la Méditerranée. Rapp. P.-v. Réun. Commn int. Explor. scient. Mer Méditerr., 27(2): 175-176.
- 307) Marinopoulos, J. 1983. Contribution à l'étude des hydriaires de la Méditerranée. Dynamique des colonies d'Hydriaires. Rapp. P.-v. Réun. Commn int. Explor. scient. Mer Méditerr., 28(3): 295-296.
- 308) Marktanner-Turneretscher, G. 1895. Hydroiden. In: Zoologische Ergebnisse der im Jahre 1889 auf Kosten der Bremer geographischen Gesellschaft von Dr. Willy Küenthal und Dr. Alfred Walter ausgeführten Expedition nach Ost-Spitzbergen. Zool. Jb., Syst., 8: 391-438.
- 309) Marques, A.C., Pena Cantero, A.L., Migotto A.E. 2006. An overview of the phylogeny of the families Lafoeidae and Hebellidae (Hydrozoa: Leptothecata): their composition and classification. Invertebrate Systematics, 20(1): 43-58.
- 310) Mastrototaro, F., G. D'Onghia, G. Corriero, A. Matarrese, P. Maiorano, P. Panetta, M. Gherardi, C. Longo, A. Rosso, F. Sciuto, R. Sanfilippo, C. Gravili, F. Boero, M. Taviani, A. Tursi. 2010. Biodiversity of the white coral bank off Cape Santa Maria di Leuca (Mediterranean Sea): An update. Deep-Sea Research II , 57: 412-430.

- 311) Mathisen, O. 1928. Hydroids from northern Norway, with a list of unreported specimens in the Tromsö Museum. *Tromsö Mus. Aarsh.*, 49(4):1-40.
- 312) McInnes, D.E. 1982. Some observations on hydroids at Black Rock (Port Philips Bay, Australia). *Vict. Nat.*, 99(4): 159-163.
- 313) Medel, M.D. & P.J. López-González. 1996. Update catalogue of hydrozoans of the Iberian Peninsula and Balearic Islands, with remarks on zoogeography and affinities. In: S. Piraino, F. Boero, J. Bouillon, P.F.S. Cornelius & J.M. Gili, eds, *Advances in Hydrozoan Biology*. *Sci. Mar.*, 60(1): 183-209.
- 314) Medel, M.D. & W. Vervoort. 2000. Atlantic Haleciidae and Campanulariidae (Hydrozoa, Cnidaria) collected during the CANCAP and Mauritania-II expeditions of the National Museum of Natural History, Leiden, The Netherlands. *Zool. Verh. Leiden*, 330: 1-68.
- 315) Medel, M.D., Garcia F.G. Vervoort W. 1998. The family Haleciidae (Cnidaria: Hydrozoa) from the Strait of Gibraltar and nearby areas. *Zoologische Mededelingen Leiden*, 72(1-10): 29-50.
- 316) Melville, R.V. 1982. Opinion 1220. *Halecium* Oken, 1815, (Coelenterata, Hydrozoa): ruled to be an available name and conserved. *Bull. zool. Nom.*, 39(3): 172-174.
- 317) Mergner, H. 1987. Hydroids as indicator species of environmental factors on coral reefs. In: J. Bouillon, F. Boero, F. Cicogna & P.F.S. Cornelius, eds, *Modern trends in the Systematics, Ecology and Evolution of Hydroids and Hydromedusae*: 185-195.
- 318) Mergner, H. & E. Wedler. 1977. Über die Hydroidpolypenfauna des Roten Meeres und seiner Ausgänge. "Meteor" Forschungs-Ergebnisse (D), 24: 1-32.
- 319) Miglietta, M.P., L. Della Tommasa, F. Denitto, C. Gravili, P. Pagliara, J. Bouillon & F. Boero. 2000. Approaches to the ethology of hydroids and medusae (Cnidaria, Hydrozoa). In: C.E. Mills, F. Boero, A. Migotto & J.M. Gili, eds., *Trends in Hydrozoan Biology - IV*. *Sci. Mar.*, 64(Supl. 1): 63-71.
- 320) Migotto, A.E. 1996. Benthic shallow-water hydroids (Cnidaria, Hydrozoa) of the coast of São Sebastião, Brazil, including a checklist of Brazilian hydroids. *Zool. Verh. Leiden*, 306: 1-125.
- 321) Migotto, A.E., Marques A.C., Morandini A.C., da Silveira F.L., 2002. Checklist of the Cnidaria Medusozoa of Brazil. *Biota Neotropica*, 2(1): 1-31.
- 322) Millard, N.A.H. 1957. The Hydrozoa of False Bay, South Africa. *Ann. S. Afr. Mus.*, 43(4): 173-243.
- 323) Millard, N.A.H. 1958. Hydrozoa from the coasts of Natal and Portuguese East Africa. Part I. Calyptoblastea. *Ann. S. Afr. Mus.*, 44(5): 165-226.
- 324) Millard, N.A.H. 1966a. The Hydrozoa of the south and west coasts of South Africa. Part III. The Gymnoblastea and small families of the Calyptoblastea. *Ann. S. Afr. Mus.*, 48 (18): 427-487.
- 325) Millard, N.A.H. 1966b. Hydroids of the Vema seamount. *Ann. S. Afr. Mus.*, 48(19): 489-496.
- 326) Millard, N.A.H. 1968. South African hydroids from Dr. Th. Mortensen's Java-South Africa expedition, 1929-1930. *Vidensk. Meddr dansk Naturh. Foren.*, 131: 251-288.
- 327) Millard, N.A.H. 1975. Monograph on the Hydrida of southern Africa. *Ann. S. Afr. Mus.*, 68: 1-513.
- 328) Millard, N.A.H. 1977. Hydroids from the Kerguelen and Crozet shelves, collected by the cruise MD.03 of the Marion-Dufresne. *Ann. S. Afr. Mus.*, 73(1): 1-47.
- 329) Millard, N.A.H. 1980. Hydrida. The South African Museum's Meiring Naude cruises. Part 11. *Ann. S. Afr. Mus.*, 82(4): 129-153.
- 330) Millard, N.A.H. & J. Bouillon. 1974. A collection of hydroids from Moçambique, East Africa. *Ann. S. Afr. Mus.*, 65(1): 1-40.
- 331) Moore, H.B. 1937. The marine fauna of the Isle of Man. *Proc. Lpool biol. Soc.*, 50: 1-293.

- 332) Morri, C. & C.N. Bianchi. 1985. Les Hydriaires des herbiers de zostères dans les lagunes italiennes. *Rapp. P.-v. Réun. Commn int. Explor. scient. Mer Méditerr.*, 29(4): 119-122.
- 333) Morri, C. & C.N. Bianchi. 1983. Studio quantitativo sull'insediamento degli Idroidi (Cnidaria, Hydrozoa) su substrati artificiali immersi a diverse profondità nell'avamposto di Genova. *Boll. Mus. civ. Storia nat. Venezia*, 33: 73-89.
- 334) Morri, C., Bianchi C.N., Cocito S., Peirano A., De Biase A.M., Aliani S., Pansini M., Boyer M., Ferdeghini F., Pestarino M., Dando P. 1999. Biodiversity of marine sessile epifauna at an Aegean island subject to hydrothermal activity: Milos, eastern Mediterranean Sea. *Mar. Biol.*, 135(4): 729-739.
- 335) Morri, C., G. Bavestrello & C.N. Bianchi. 1991. Faunal and ecological notes on some benthic cnidarian species from the Tuscan Archipelago and eastern Ligurian Sea (western Mediterranean). *Boll. Mus. Ist. biol. Univ. Genova*, 54-55: 27-47.
- 336) Morri, C., Puce S., Bianchi C.N., Bitar G., Zibrowius H., Bavestrello G. 2009. Hydroids (Cnidaria: Hydrozoa) from the Levant Sea (mainly Lebanon), with emphasis on alien species. *Journal of the Marine Biological Association of the United Kingdom*, 89(1): 49-62.
- 337) Morton, J. & M. Miller. 1973. The New Zealand Sea shore, ed. 2. Collins, London, Auckland. pp. 1-653.
- 338) Moscatello S., Belmonte G. 2007. The plankton of a shallow submarine cave ('Grotta di Ciolo', Salento Peninsula, SE Italy). *Marine Ecology*, 28(s1): 47-59.
- 339) Motz-Kossowska, S. 1911. Contribution à la connaissance des hydriaires de la Méditerranée occidentale. II.- Hydriaires calyptoblastiques. *Archs Zool. exp. gén.*, (5)6 (10) (= 46): 325-352.
- 340) Naumov, D.V. 1955. Tip Kishetsnopolostnie-Coelenterata. In: P.V. Ushakov et al., *Atlas bespozvonochnikh dal'nevostochnikh morei SSSR*. Izd. Akad. Nauk SSSR, Zool. Inst. Moscow & Leningrad. pp. 51-68.
- 341) Naumov, D.V. 1960. Gidroidi i gidromedusy morskikh, solonovatovodnykh i presnovodnykh basseinov SSSR. Opredeliti po faune SSSR, Izdavaemye Zoologicheskim Institutom Akademii Nauk SSSR, 70: 1-626.
- 342) Naumov, D.V. 1969. Hydroids and Hydromedusae of the USSR. Israel Program for scientific translation, Jerusalem. pp. i-vi, 1-631.
- 343) Naumov, D.V. & S.D. Stepan'yants. 1962. Gidroidy podotryada Thecaphora, sobrannye v antarkticheskikh i subantarkticheskikh vodakh sovetskoi antarkticheskoi ekspeditsiei na dizel'-elektrokhode "Ob". In: Resul'taty biologicheskikh issledovanii sovetskoi antarkticheskoi ekspeditsii (1955-1958 gg), 1. Issled. Fauny Morei, 1(9): 69-104.
- 344) Neppi, V. 1921. Nuove osservazioni sui polipi idroidi del Golfo di Napoli. *Pubbl. Staz. zool. Napoli*, 3: 1-31.
- 345) Nobre, A. 1931. Contribuções para a estudo dos coelenterados de Portugal. In: *Fauna marinha do Portugal*. Inst. Zool. Univ. Porto, 1: 1-82.
- 346) Nogueira, C.C., P.A. Grohmann & V.M.A.P. da Silva. 1997. Hydroids from the vicinity of a nuclear power plant site (CNAAA-Unidade I) at Angra-dos-Reis, Rio de Janeiro, southeastern Brazil. *Proceedings of the 6th International Conference on Coelenterate Biology*, 1995. pp. 365-369.
- 347) Norman, A.M. 1867. Report of the Committee appointed for the purpose of exploring the coasts of the Hebrides by means of the dredge. P. II. On the Crustacea, Echinodermata, Polyzoa, Actinozoa, and Hydrozoa. *Rep. Br. Ass. Advmt Sci.*, 36(Nottingham, 1866): 193-206.
- 348) Nutting, C.C. 1899. Hydroida from Alaska and Puget Sound. *Proc. U. S. Natn Mus.*, 21(1171): 741-753.
- 349) Nutting, C.C. 1901a. The hydroids of the Woods Hole region. *Bull. U.S. Fish Commn*, 1899: 325-386.

- 350) Nutting, C.C. 1901b. Papers from the Harriman Alaska expedition. XXI. The Hydroids. Proc. Wash. Acad. Sci., 3: 157-216.
- 351) Nutting, C.C. 1901c. [Lettre a l'editeur]. Am. Nat., 35: 789.
- 352) Nutting, C.C. 1906. Hydroids of the Hawaiian Islands collected by the steamer Albatross in 1902. Bull. U.S. Fish Commn., 23(3): 931-959.
- 353) Nutting, C.C. 1927. Report on Hydroida collected by the United States Fisheries steamer Albatross in the Philippine region, 1907-1910. In: Contributions to the biology of the Philippine Archipelago and adjacent regions, part 3. Bull. U. S. natn. Mus., 100(6)(3): 195-242.
- 354) Olafsson, E. Hveldyr (Hydrozoa). 1975 Náttúrufraedingurinn, 45(1): 1-26.
- 355) Oliveira de, O.M.P., Marques, A.C., Esteves Migotto, A., 2006. Chave de identificacao dos hidroides (Cnidaria, Hydrozoa) epifiticos do Canal de Sao Sebastiao (SE, Brasil). Identification key for the epiphytic hydroids (Cnidaria, Hydrozoa) from the Sao Sebastiao Channel (SE Brazil). Biota Neotropica, 6(2): 1-18.
- 356) Pagliara, P., J. Bouillon & F. Boero. 2000. Photosynthetic planulae and planktonic hydroids: contrasting strategies of propagule survival. In: C.E. Mills, F. Boero, A. Migotto & J.M. Gili, eds., Trends in Hydrozoan Biology - IV. Sci. Mar., 64(Supl. 1): 173-178.
- 357) Park, J.H. 1990. Systematic study on the marine hydroids (Cnidaria, Hydrozoa) in Korea I. Korean J. Syst. Zool., 6(1): 71-86.
- 358) Park, J.H. 1991. Systematic study on the marine hydroids (Cnidaria: Hydrozoa) in Korea II. The families Sphaerocorynidae, Eudendriidae, Haleciidae and Lafoëidae. Korean J. Syst. Zool., 34(4): 541-547.
- 359) Park, J.H. 1992. Zoogeographical distribution of marine Hydroids (Cnidaria: Hydrozoa: Hydroida) in Korea. Korean J. Syst. Zool., 8(2): 279-300.
- 360) Park, J.H. 1993. Marine hydroids (Cnidaria: Hydrozoa: Hydroida) from Cheju Island, Korea. Korean J. Syst. Zool., 9(2): 261-280.
- 361) Park, J.H. 1995. Hydroids (Cnidaria: Hydrozoa: Hydroida) from Chindo Island, Korea. Korean J. Syst. Zool., 11(1): 9-17.
- 362) Park, J.H., Song J.I. 2000. Hydroids (Cnidaria, Hydrozoa) of Dokdo Islands, Korea. Korean J. Syst. Zool., 16(1): 55-63.
- 363) Patriti, G. 1970. Catalogue des cnidaires et cténaires des côtes Atlantiques marocaines. Trav. Inst. scient. Chérifien, Zool., 35: 1-149.
- 364) Peña Cantero, A.L. 2014. Benthic hydroids (Cnidaria, Hydrozoa) from the continental shelf and slope off Queen Mary Coast (East Antarctica). Polar Biology, 37(12):1711-1731.
- 365) Peña Cantero, A.L. & A.M. García Carrascosa. 2002. The benthic hydroid fauna of the Chafarinas Islands (Alborán Sea, western Mediterranean). Zool. Verh.Leiden, 337: 1-180.
- 366) Peña Cantero, A.L., Boero F., Piraino S. 2013. Shallow-water benthic hydroids from Tethys Bay (Terra Nova Bay, Ross Sea, Antarctica). Polar Biology, 36(5): 731-753.
- 367) Pennycuik, P.R. 1959. Faunistic records from Queensland. Part V.- Marine and brackish water hydroids. Pap. Dep. Zool. Univ. Ql., 1(6): 141-210.
- 368) Philbert, M. 1935. Les hydraires de la région malouine. Bull. Inst. océanogr. Monaco, 673: 1-36.
- 369) Picard, J. 1950. Observations sur les hydraires récoltés aux Martigues dans le canal de Caronte. Vie Milieu, 1(1): 51-52.
- 370) Picard, J. 1951a. Hydraires littoraux du Sénégal récoltés par H. Sourie aux environs de Dakar. Bull. Inst. fr. Afr. Noire, 13 (1): 109-115.
- 371) Picard, J. 1951b. Notes sur quelques hydraires de la région de Banyuls. Vie Milieu, 1(3): 277-278.
- 372) Picard, J. 1951c. Les hydraires des formations coralligènes des côtes françaises de la Méditerranée. Vie Milieu, 2(2): 255-261.

- 373) Picard, J. 1951d. Note sur les hydriaires littoraux de Banyuls-sur-Mer. Vie Milieu, 2(3): 338-349.
- 374) Picard, J. 1952. Les Hydrozoaires des herbiers de Zostéracées des côtes françaises de la Méditerranée. Vie Milieu, suppl. 2: 217-233.
- 375) Picard, J. 1955. Hydriaires des environs de Castiglione (Algérie). Bull. Stn Aquicult. Pêche Castiglione, n. ser. 7: 177-199.
- 376) Picard, J. 1958. Origines et affinités de la faune d'hydropolypes (Gymnoblastes et Calyptoblastes) et d'hydroméduses (Anthoméduses et Leptoméduses) de la Méditerranée. Rapp. P.-v. Réun. Commn int. Explor. scient. Mer Méditerr., 14: 187-199.
- 377) Picard, J. & S. Le Roch. 1949. Les cnidaires épiphytes des zostères de la Méditerranée (note préliminaire). Feuille Nat., n. ser. 4, 9-10: 93-94.
- 378) Pictet, C. 1893. Étude sur les Hydriaires de la Baie D'Amboine. In: M. Bedot & C. Pictet, Voyage dans l'Archipel Malais. Rev. suisse Zool., 1: 1-64.
- 379) Pictet, C. & M. Bedot. 1900. Hydriaires provenant des campagnes de l' "Hirondelle" (1886-1888). Résult. Camp. scient. Prince de Monaco, 18: 1-59.
- 380) Pieper, F.W. 1884. Ergänzungen zu "Heller's Zoophyten etc. des adriatischen Meeres". Zool. Anz. , 7: 148-152, 164-169, 185-188, 216-221.
- 381) Piraino, S. & C. Morri. 1990. Zonation and ecology of epiphytic hydroids in a Mediterranean coastal lagoon: the 'Stagnone' of Marsala (north-west Sicily). Pubbl. Staz. zool. Napoli, I, Marine Ecol., 11(1): 43-60.
- 382) Piraino, S., Brandini E., Denitto F., Esposito L., Avian M. 1999. La diversità degli Cnidari nella riserva marina di Ustica. Biologia Marina Mediterranea, 6(1): 272-274.
- 383) Plante, R. 1965. Contribution à l'étude des peuplements de hauts niveaux sur substrats solides non résifaux dans la région de Tuléar (Madagascar). Recl Trav. Stn mar. Endoume, h. sér., suppl. 2: 205-312.
- 384) Pourtalès, L.F. de. 1867. Contributions to the Fauna of the Gulf Stream at great depths. Bull. Mus. Comp. Zool. Harvard College Cambridge, 1(6): 103-120.
- 385) Prenant, M. & G. Teissier. 1924. Notes éthologiques sur la faune marine sessile des environs de Roscoff. Cirripèdes, bryozoaires, hydriaires. Trav. Stn biol. Roscoff, 2: 1-49.
- 386) Puce, S., Bavestrello G., Di Camillo C.G., Boero F. 2009. Long-term changes in hydroid (Cnidaria, Hydrozoa) assemblages: effect of Mediterranean warming? Marine Ecology - An Evolutionary Perspective, 30(3): 313-326.
- 387) Ralph, P.M. 1958. New Zealand thecate hydroids. Part II.- Families Lafoeidae, Lineolariidae, Haleciidae and Syntheciidae. Trans. R. Soc. N.Z., 85(2): 301-356.
- 388) Ralph, P.M. 1961. A checklist of the hydroid fauna of the Chatham Islands. Mem. N.Z. oceanogr. Inst., 13: 235-238.
- 389) Ramil Blanco, F.(J.) & A. Iglesias Diaz. 1988. La familia Haleciidae (Cnidaria, Hydrozoa) en las costas de Galicia. Thalassas, 6: 71-78.
- 390) Ramil Blanco, F.(J.) & E. Fernandez Pulpeiro. 1991. Sur la présence d'*Halecium liouvillei* Billard, 1934 (Cnidaria, Hydrozoa, Haleciidae) sur les côtes européennes. Presence of *Halecium liouvillei*, new record Billard, 1934 (Cnidaria, Hydrozoa, Haleciidae) on the coasts of Europe. Annls Inst. océanogr., n. ser., 67(1): 63-68.
- 391) Ramil, F. & W. Vervoort. 1992. Report on the Hydrozoa collected by the "BALGIM" expedition in and around the Strait of Gibraltar. Zool. Verh., Leiden, 277: 1-262.
- 392) Ramil, F., J. Ansín Agís & E. Fernández Pulpeiro. 1998. Soft-bottom hydroids (Cnidaria: Hydrozoa) collected in the Ría de Vigo (NW Spain). Zool. Verh. Leiden, 323: 181-208.
- 393) Redier, L. 1965. Hydriaires et Bryozoaires du Golfe de Guinée. (Récolte de G. Cherbonnier). Bull. Mus. natn. Hist. nat. Paris, (2)37(2): 367-394.
- 394) Redier, L. 1971a. Recherches sur la faune marine des environs d'Abidjan. Hydriaires et bryozoaires. Bull. Inst. fond. Afr. Noire, (A)33(3): 500-535.

- 395) Rees, W.J. 1952. Records of hydroids and medusae taken at Herdla, Bergen in 1937. *Publ. biol. Stn Univ. Bergen Aarbok*, 1952, Naturvid. Raekke, 16: 1-8.
- 396) Rees, W.J. & E. White. 1966. New records and fauna list of hydroids from the Azores. *Ann. Mag. nat. Hist.*(13)9(100-102): 271-284.
- 397) Rees, W.J. & M. Rowe. 1969. Hydroids of the Swedish West Coast. *Acta Regiae Soc. scient. litt. Gothoburg., Zool.*, 3: 1-23.
- 398) Rees, W.J. & S. Thursfield. 1965. The hydroid collections of James Ritchie. *Proc. R. Soc. Edinb.*, (B)69(1-2)(2): 34-220.
- 399) Rees, W.J. & W. Vervoort. 1987. Hydroids from the John Murray Expedition to the Indian Ocean, with revisory notes on *Hydrodendron*, *Abietinella*, *Cryptolaria* and *Zygophylax* (Cnidaria: Hydrozoa). *Zool. Verh.*, Leiden, 237: 1-209.
- 400) Repetto, L., M. Montanari & F. Martini. 1977. Popolamenti di substrati artificiali posti su un fondo a coralligeno ed in una prateria di *Posidonia* - V: Idroidi. Atti del IX Congresso della Società Italiana di Biologia Marina: 415-425.
- 401) Rho, Boon Jo. 1977. Porifera, Hydrozoa & Ascidiacea. In: Illustrated Flora and Fauna of Korea, 20: 1-470.
- 402) Rho, Boon Jo & J.L. Park. 1983. A systematic study on the marine hydroids in Korea. 7. Nine unrecorded species. *J. Korean Res. Inst. Better Living*, 31: 39-50
- 403) Rho, Boon Jo & S.R. Chang. 1974. On the classification and the distribution of the marine benthic animals in Korea. I. Hydroids. *J. Korean Res. Inst. Better Living*, Ewha Womans University, 12: 133-158.
- 404) Riedl, R. 1959. Die Hydroiden des Golfes von Neapel und ihr Anteil an der Fauna unterseeischen Höhlen. In: Ergebnisse der österreichischen Tyrrhenia-Expedition 1952, Teil xvi. *Pubbl. Staz. zool. Napoli*, 30(suppl.): 591-755.
- 405) Riedl, R. 1966. Biologie der Meereshöhlen. Blackwell Wissenschaft.: 1-636.
- 406) Rioja y Martín, J. 1906. Datos para el conocimiento de la fauna marina de España. Celentéreos de la estación de Biología de Santander. *Bolm R. Soc. esp. Hist. nat.*, 6(6): 275-280.
- 407) Ritchie, J. 1907a. The hydroids of the Scottish National Antarctic Expedition. *Trans. R. Soc. Edinb.*, 45(2)(18): 519-545.
- 408) Ritchie, J. 1907. On collections of the Cape Verde Islands marine fauna, made by Cyril Crossland of St Andrews University, July to September 1904. The Hydroids. *Proc. zool. Soc. Lond.*, 1907: 488-514.
- 409) Ritchie, J. 1910. The marine fauna of the Mergui Archipelago, Lower Burma, collected by J.J. Simpson and R.M. Rudmose-Brown. The hydroids. *Proc. zool. Soc. Lond.*, 1910: 799-825.
- 410) Ritchie, J. 1911. Hydrozoa (hydroid zoophytes and Stylasterina) of the "Thetis" expedition. *Mem. Aust. Mus.*, 4 (16): 807-869.
- 411) Ritchie, J. 1912. Some northern hydroid zoophytes obtained by Hull trawlers, with description of a new species of plumularian. *Proc. R. phys. Soc. Edinb.*, 18(4): 219-230.
- 412) Robins, M.W. 1969. The marine flora and fauna of the Isles of Scilly. Cnidaria e Ctenophora. *J. nat. Hist.*, 3: 329-343.
- 413) Robson, J.H. 1914. Catalogue of the Hydrozoa of the north-east coast (Nort-humberland and Durham). *Rep. Dove mar. Lab.*, n. ser., 3: 87-103.
- 414) Roca Martinez, I. 1986. Estudio de los Cnidarios Bentónicos de las aguas costeras de Mallorca. Tesis, Universitat de les illes Balears, Facultat de Ciències, Palma de Mallorca. pp. 1-32.
- 415) Roca, I. 1987. Hydroids on *Posidonia* in Majorcan waters. In: J. Bouillon, F. Boero, F. Cicogna & P.F.S. Cornelius, eds, Modern trends in the Systematics, Ecology and Evolution of Hydroids and Hydromedusae. Clarendon Press, Oxford. pp. 209-214.

- 416) Roca, I. & I. Moreno. 1987. Hidropolipos de las familias Haleciidae, Lafoeidae y Hebellidae. Claves para la identificación de la fauna española, 30: 1-25.
- 417) Roca, I., I. Moreno & R. Barceló. 1991. Distribución espacial y temporal de los hidroideos de *Posidonia oceanica* (L.) Delile en una predera del Illot del Sec (Bahía de Palma, Baleares). Bol. Inst. esp. Oceanogr., 7(1): 67-74.
- 418) Ronowicz, M., Schuchert P. 2007. *Halecium arcticum* (Cnidaria: Hydrozoa), a new species of hydroid from Spitsbergen. Zootaxa, 1549: 55-62.
- 419) Ronowicz, M., Włodarska-Kowalcuk M., Kuklinski P. 2013a. Hydroid epifaunal communities in Arctic coastal waters (Svalbard): effects of substrate characteristics. Polar Biology, 36(5): 705-718.
- 420) Ronowicz, M., Włodarska-Kowalcuk M., Kuklinski P. 2013b. Depth- and substrate-related patterns of species richness and distribution of hydroids (Cnidaria, Hydrozoa) in Arctic coastal waters (Svalbard). Marine Ecology, 34(Suppl. 1): 165-176.
- 421) Rossi, L. 1958. Contributo allo studio della fauna di profondita' vivente presso la riviera Ligure di Levante. Doriane, 2(92): 1-13.
- 422) Rossi, L. 1971. Guida a cnidari e ctenofori della fauna italiana. Qd. Civ. Staz. Idrob. Milano, 2: 1-101.
- 423) Rosso, S. & A.C. Marques. 1997. Patterns of intertidal hydrozoan distribution along the coast of São Paulo State, southeastern Brazil. Proceedings of the 6th International Conference on Coelenterate Biology, 1995. pp. 415-422.
- 424) Russell, F.S. 1957. Coelenterata. In: Marine Biological Association, ed., Plymouth marine Fauna, ed. 3. pp. 37-69.
- 425) Saemundsson, B. 1902. Bidrag til Kundskaben om de islandske Hydroider. Vidensk. Meddr dansk naturh. Foren., 1902: 47-74.
- 426) Saemundsson, B. 1911. Bidrag til Kundskaben om de islandske Hydroider. II. Vidensk. Meddr dansk naturh. Foren., 63: 67-107.
- 427) Saldanha, L. 1974. Estudo po povoamento dos horizontes superiores da rocha litoral da costa da Arrábida (Portugal). Archos Mus. Bocage, (2)5(1): 1-382.
- 428) Sars, M. 1857a. Bidrag til kundskaben om middelhavets Littoral-Fauna, Reisebemaerkninger fra Italien. I Classis: Polypi. Nyt Mag. Naturvid., 9: 110-164.
- 429) Schmidt, H.E. 1972. The distribution of Hydrozoa (Hydrozoa: Coelenterata) in the Red Sea and the eastern Mediterranean. In: Les conséquences biologiques des canaux inter-océans. C. r. XVIII. Congr. int. Zool., thème nr. 3: 1-8.
- 430) Schneider, K.C. 1898. Hydropolyphen von Rovigno, nebst Uebersicht über das System der Hydropolyphen in allgemeinen. Zool. Jb., Syst., 10(4): 472-555.
- 431) Schuchert, P. 2001. Hydroids of Greenland and Iceland (Cnidaria, Hydrozoa). Meddelelser om Grønland, Bioscience, 53: 1-184.
- 432) Schuchert, P. 2003. Hydroids (Cnidaria, Hydrozoa) of the Danish expedition to the Kei Islands. Steenstrupia, 27(2): 137-256.
- 433) Schuchert, P. 2005. Taxonomic revision and systematic notes on some *Halecium* species (Cnidaria, Hydrozoa). Journal of Natural History, 39(8): 607-639.
- 434) Schydlowsky, A. 1902. Les Hydriaires de la Mer Blanche le long du littoral des îles Solowetsky. Trudy Obshch. Ispyt. Prir. imp. Khar'kov, 36: 1-277.
- 435) Sheiko, O. & S. Stepan'yants. 1997. Medusozoa (Cnidaria: Anthozoa excepted) from the Commander Islands, faunistic composition and biogeography. Proceedings of the 6th International Conference on Coelenterate Biology, 1995: 437-445.
- 436) Sheiko, O.B., Stepanjants S.D. 1997. Hydrozoans of the Commander Islands shelf zone. In: Rzhavskii, A.V. [Ed.]. [Donnaya flora i fauna shelfa Komandorskikh ostrovov.] Benthic flora and fauna of the shelf zone of the Commander Islands. pp. 71-108, 265, 268.

- 437) Shepherd, S.A. & I.M. Thomas. 1982. Marine Invertebrates of southern Australia, part 1. Handbook of the Flora and Fauna of South Australia. Government printer, Adelaide. pp. 1-492.
- 438) Shidlovskii, A. 1902. Materialy po faune gidroidov arkticheskikh morei. I. Gidroidy Belogo morya u Beregov Solovetskikh ostrovov. Matériaux relatifs à la faune des polypes hydraires des mers arctiques. I. Les Hydriaires de la mer Blanche le long du littoral des îles Solowetsky. Trudy Obshch. Ispyt. Prir. imp. Khar'kov Univ., 36(1): 3-268.
- 439) Soto Àngel, J.J., Peña Cantero A.L. 2013. Shallow-water benthic hydroids from the Maltese Islands (Central Mediterranean). *Marine Ecology*, 34(Suppl. 1): 177-196.
- 440) Spasskii, I.K. 1929. K faune gidroidov kol'skogo zaliva i yugozapadno chasti Barentsova morya. Rab. murmansk. biol. Sta. 3: 13.
- 441) Spracklin, B.W. 1982. Hydroidea (Cnidaria: Hydrozoa) from Carrie Bow Bay, Belize. In: K. Rutzler & I.G. MacIntyre, eds, The Atlantic Reef Ecosystem at Carrie Bow Bay, Belize, 1: Structure and communities Smithson. Contr. mar. Sci., 12: 239-251.
- 442) Stechow, E. 1913. Neue Genera thecater Hydroiden aus der Familie der Lafoeiden und neue Species von Thecaten aus Japan. *Zool. Anz.*, 43(3): 137-144.
- 443) Stechow, E. 1914. Zur Kenntnis neuer oder seltener Hydroidpolypen, meist Campanulariden, aus Amerika und Norwegen. *Zool. Anz.*, 45(1): 120-136.
- 444) Stechow, E. 1919. Zur Kenntnis der Hydroidenfauna des Mittelmeeres, Amerikas und anderer Gebiete, nebst Angaben über einige Kirchenpauer'sche Typen von Plumulariden. *Zool. Jb., Syst.*, 42(1): 1-172.
- 445) Stechow, E. 1923a. Die Hydroidenfauna der japanischen Region. *J. Coll. Sci. Imperial Univ. Tokyo*, 44(8): 1-23.
- 446) Stechow, E. 1923b. Zur Kenntnis der Hydroidenfauna des Mittelmeeres, Amerikas und anderer Gebiete. II. Teil. *Zool. Jb., Syst.*, 47(1): 29-270.
- 447) Stechow, E. 1925a. Hydroiden von West- und Südwestaustralien nach den Sammlungen von Prof. Dr. Michaelsen und Prof. Dr. Hartmeyer. *Zool. Jb., Syst.*, 50(2): 191-270.
- 448) Stechow, E. 1925b. Hydroiden der Deutschen Tiefsee-Expedition. *Wiss. Ergebn. dt. Tiefsee-Exped. 'Valdivia' 1898-1899*, 27: 383-546.
- 449) Stechow, E. 1927. Die Hydroidenfauna der Ostsee. *Zool. Anz.*, 70(11-12): 304-313.
- 450) Stechow, E. & Müller, H.C. 1923. Hydroiden von den Aru-Inseln. *Abh. Senckenb. naturf. Ges.*, 35(4): 459-478.
- 451) Stepan'yants, S.D. 1979. Gidroidy vod antarktiki i subantarktiki. In: Rezul'taty biologicheskikh issledovanii sovetskikh antarkticheskikh ekspeditsii, 6. Issled. Fauny Morei, 22(30): 1-199.
- 452) Stepan'yants, S.D. 1985. Gidroidy Onezhskogo zaliva i prilezhashche akvatorii bassena Belogo morya. Hydroidea of the Onega Bay and adjacent waters of the White Sea Basin. In: Ekosistemy Onezhskogo zaliva Belogo Morya. Ecosystems of Onega Bay of the White Sea. Issled. Fauny morei, 33(41): 127-146.
- 453) Stepan'yants, S.D. 1989. Hydrozoa of the Eurasian arctic seas. In: Y. Herman, ed. The Arctic Seas. Climatology, Oceanography, Geology, and Biology. New York, Van Ostrand Reinhold Co. pp. 397-430.
- 454) Stephens, J. 1905. A list of Irish Coelenterata, including the Ctenophora. *Proc. R. Ir. Acad.*, (B)25: 25-92.
- 455) Storm, V. 1882. Bidrag til Kundskab om Throndhjemsfjordens Fauna. IV. K. nor. Vidensk. Selsk. Skr., 1881: 1-30.
- 456) Teissier, G. 1950. Inventaire de la faune marine de Roscoff. Cnidaires et cténaires. Trav. biol. Roscoff. n. ser., suppl. 1: 1-43.
- 457) Teissier, G. 1965. Inventaire de la faune marine de Roscoff. Cnidaires-Cténaires. Éd. St. biol. Roscoff, 16: 1-53.

- 458) Templado, J., M. García-Carrascosa, L. Barateck, R. Capaccioni, A. Juan, A. López-Ibor, R. Silvestre & C. Massó. 1986. Estudio preliminar de la fauna asociada a los fondos coralíferos del mar de Alborán (SE de España). Preliminary study of associated fauna of coralliferous bottoms of the Alboran Sea (southeastern Spain). Boln Inst. esp. Oceanogr., 3(4): 93-104.
- 459) Thiel, H. 1970. Beobachtungen an den Hydrozoen der Kieler Bucht. Ber. dt. wiss. Kommn Meeresforsch., n. ser. 21(1-4): 474-493.
- 460) Thornely, L.R. 1904. Report on the Hydrozoa collected by professor Herdman, at Ceylon, in 1902. In: Rep. to the Government of Ceylon on the pearl oyster fisheries of the Gulf of Manaar, by W.A. Herdman Pt 2, suppl. Rep. 8: 107-126.
- 461) Torrey, H.B. 1902. The Hydrozoa of the Pacific coast of North America. Univ. Calif. Publs Zool., 1(1): 1-104.
- 462) Torrey, H.B. 1904. The hydrozoa of the San Diego region. In: Contributions from the laboratory of the marine biological Association of San Diego, I. Univ. Calif. Publs Zool., 2(1): 1-43.
- 463) Totton, A.K. 1930. Coelenterata. Part V.- Hydrozoa. Nat. Hist. Rep. Br. Antarct. ('Terra Nova') Exped., 1910, Zool. 5, 5: 131-252.
- 464) Trebilcock, R.E. 1928. Notes on New Zealand Hydrozoa. Proc. R. Soc. Vict., n. ser. 41 (1): 1-31.
- 465) Van der Land, J., Vervoort W., Cairns S.D. & Schuchert P. 2001. Hydrozoa. In: Costello M.J., Emblow C.S. & White R. (editors), European Register of Marine Species. A check list of the marine species in Europe and a bibliography of guides to their identification. Patrimoines naturels 50: 112-122.
- 466) Van Soest, R.W.M. 1976. A catalogue of the coelenterate type specimens of the Zoological Museum of Amsterdam. II. Benthic Hydrozoa. Beaufortia, 25(323): 79-95.
- 467) Vanhöffen, E. 1910. Die Hydrozoen der Deutschen Südpolar-Expedition 1901-1903. Dt. Südpol.-Exped., 11(= Zool., 3): 269-340.
- 468) Vannucci-Mendes, M. 1949. Hydrozoa do Brasil. Bolm Fac. Filos. Ciênc. Letr. Univ. São Paulo, 99, Zool. 14: 219-266.
- 469) Vasseur, P. 1974. The overhangs, tunnels and dark reef galleries of Tuléar (Madagascar) and their sessile invertebrate communities. Proc. II. int. Coral Reef Symp., 2: 143-159.
- 470) Vatova, A. 1928. Compendio della Flora et Fauna del Mare Adriatico presso Rovigno con la distribuzione geografica delle specie bentoniche. Memorie R. Com. talassogr. Ital., 143: 1-614.
- 471) Verrill, A.E. Report upon the Invertebrate animals of Vineyard Sound and the adjacent waters, with an account of the physical characters of the region. 1873. Rep. Comm. Fish. U.S. 1871-1872, 1: 295-778.
- 472) Vervoort, W. 1941. The Hydrozoa of the Snellius Expedition (Milleporidae and Stylasteridae excluded). Biological results of the Snellius Expedition XI. Temminckia 6: 186-240.
- 473) Vervoort, W. 1942. Northern Hydrozoa in the collections of the Rijksmuseum van Natuurlijke Historie and the Zoological Museum at Amsterdam, with notes on their distribution. Zool. Meded., Leiden, 23(3-4): 275-312.
- 474) Vervoort, W. 1946a. Exotic hydrozoa in the collections of the Rijksmuseum van Natuurlijke Historie and the Zoological Museum at Amsterdam. Zool. Meded., Leiden, 26(1-4): 287-351.
- 475) Vervoort, W. 1946b. Hydrozoa (C 1) A. Hydropolypen. Fauna Nederl., 14: 1-336.
- 476) Vervoort, W. 1949. Notes on a small collection of hydrozoa from Jersey (Channel Islands). Zool. Meded., Leiden, 30(11): 133-162.
- 477) Vervoort, W. 1959. The Hydrozoa of the tropical west coast of Africa. Atlantide Report. Scient. Res. Danish Exped. coasts trop. W. Afr., 1945-1946, 5: 211-325.

- 478) Vervoort, W. 1966. Bathyal and abyssal hydroids. Galathea Report, Scient. Res. Danish Deep-Sea Exped., 1950-1952, 8: 97-174.
- 479) Vervoort, W. 1967. The Hydroida and Chondrophora of the Israel South Red Sea Expedition, 1962. In: Israel South Red Sea Expedition, 1962, Reports, No. 25. Bull. Sea Fish. Res. Stn Israel, 43(25): 18-54.
- 480) Vervoort, W. 1968. Report on a collection of Hydroida from the Caribbean region, including an annotated checklist of Caribbean hydroids. Zool. Verh., Leiden, 92: 1-124.
- 481) Vervoort, W. 1972a. Hydroids from the Theta, Vema and Yelcho cruises of the Lamont-Doherty geological observatory. Zool. Verh., Leiden, 120: 1-247.
- 482) Vervoort, W. 1972b. Hydroids from submarine cliffs near Arthur Harbour, Palmer Archipelago, Antarctica. Zool. Meded., Leiden, 47(25): 337-357.
- 483) Vervoort, W. 1993a. Cnidaria, Hydrozoa, Hydroida: Hydroids from the Western Pacific (Philippines, Indonesia and New Caledonia). I: Sertulariidae (Part 1). In: Résultats des Campagnes MUSORSTOM, 11. Mém. Mus. natn. Hist. nat. Paris, 158, Zool.: 89-298.
- 484) Vervoort, W. 1993b. Report on hydroids (Hydrozoa, Cnidaria) in the collection of the Zoological Museum, University of Tel-Aviv, Israel. Zool. Med., Leiden, 67(40): 537-565.
- 485) Vervoort, W. 2006. Leptolida (Cnidaria: Hydrozoa) collected during the CANCAP and Mauritania-II expeditions of the National Museum of Natural History, leiden, The Netherlands [Anthoathecata, various families of Leptothecata and addenda]. Zool. Med. Leiden , 80(1): 181-318.
- 486) Vervoort, W. & Watson J.E. 2003. The Marine Fauna of New Zealand: Leptothecata (Cnidaria: Hydrozoa) (Thecate Hydroids). Niwa Biodiversity. Memoir, New Zealand, 119: 1-538.
- 487) Vervoort, W., Henry L.-A., Nizinski M.S. 2011. Redescription of the leptothecate hydroid *Halecium macrocephalum* Allman, 1877 (Cnidaria: Hydrozoa). Journal of Natural History, 45(33-34): 2095-2104.
- 488) Vidal, A. 1968. Étude des fonds rocheux circalittoraux le long de la Côte du Rousillon. Vie Milieu, (B)18(1): 167-219.
- 489) Von Lorenz, L. 1886. Polypomedusen von Jan Mayen gesammelt von Dr F. Fischer. Intern. Polarforschung 1882-83. Die österreichische Polarstation Jan Mayen, 3: 25-28.
- 490) Voronkov, A, Stepanjants S.D., Hop H. 2010. Hydrozoan diversity on hard bottom in Kongsfjorden, Svalbard. Journal of the Marine Biological Association of the United Kingdom, 90(7): 1337-1352.
- 491) Wacasey, J.W. & E.G. Atkinson. 1987. Benthic invertebrates collected from Ungava Bay, Canada, 1947-1951. Can. Tech. Rep. Fish. Aquat. Sci., 1537: i-v, 1-68.
- 492) Watson, J.E. 1975. Hydroids of Bruny Island, southern Tasmania. Trans. R. Soc. S. Aust., 99(4): 157-176.
- 493) Watson, J.E. 1993. Two new species of Haleciidae (Hydrozoa: Hydroida) from Southern Australia. Proc. R. Soc. Vict., 105(1): 81-84.
- 494) Watson, J.E. 1994. Shallow water Hydroids from Eastern Bass Strait. Vict. Nat., 111(2): 65-69.
- 495) Watson, J.E. 1996. Distribution and biogeographic relationships of the Hydroid fauna of the Australian West coast: A preliminary account. In: S. Piraino, F. Boero, J. Bouillon, P.F.S. Cornelius & J.M. Gili, eds, Advances in Hydrozoan Biology. Sci. Mar., 60(1): 75-83.
- 496) Watson, J.E. 1997. The hydroid fauna of the Houtman Abrolhos Islands, Western Australia. In: Wells, F.E., Ed., The Marine Flora and Fauna of the Houtman Abrolhos Islands, Western Australia. Western Australian Museum, Perth. pp. 503-546.
- 497) Watson, J.E. Hydroids (Hydrozoa: Leptothecatae) from the Beagle Gulf and Darwin Harbour, northern Australia. 2000 The Beagle, Records of the Museums and Art Galleries of the Northern Territory 16 1-82

- 498) Watson, J.E. 2002. Hydroids (Cnidaria: Hydrozoa) from Southern Queensland. *Memoirs of Museum Victoria*, 59(2): 337-354.
- 499) Watson, J.E. 2005. Hydroids of the Archipelago of the Recherche and Esperance, Western Australia: annotated list, redescription of species and description of new species. In: Wells, Fred E.; Walker, Diana I.; Kendrick, Gary A. [Eds]. *Proceedings of the Twelfth International Marine Biological Workshop: the marine flora and fauna of Esperance, Western Australia: held in Esperance from 3 to 21 February 2003. Volume 2*. Western Australian Museum, Perth. 2005. pp. 325-727.
- 500) Watson, J.E. 2008. Hydroids of the BANZARE expeditions, 1929-1931: the family Haleciidae (Hydrozoa, Leptothecata) from the Australian Antarctic Territory. *Memoirs of Museum Victoria*, 65: 165-178.
- 501) Watson, J.E. 2012. Some hydroids (Hydrozoa: Hydrodolina) from Dampier, Western Australia: annotated list with description of two new species. *Memoirs of Museum Victoria*, 69: 355-363.
- 502) Watson, J.E., Vervoort W. The hydroid fauna of Tasmanian seamounts. 2001. *Zool. Verh.* Leiden, 334: 151-187.
- 503) Wedler, E. 1975. Ökologische Untersuchungen an Hydroiden des Felslitorals von Santa Marta (Kolumbien). Ecological studies on hydroids of the rocky littoral of Santa Marta (Colombia). *Helgoländer wiss. Meeresunters.*, 27(3): 324-363.
- 504) Wedler, E. & R. Larson. 1986. Athecate hydroids from Puerto Rico and the Virgin Islands. *Stud. Neotrop. Fauna Environ.*, 21(1-2): 69-101.
- 505) Weismann, A. 1883. Die Entstehung der Sexualzellen bei den Hydromedusen. Zugleich ein Beitrag zur Kenntnis des Baues und der Lebenserscheinungen dieser Gruppe. pp. i-xiii, 1-295.
- 506) Williams, G. 1954. Fauna of Strangford Lough and neighbouring coasts. *Proc. R. Ir. Acad.*, (B)563: 29-123.
- 507) Yamada, M. 1959. Hydroid fauna of Japanese and its adjacent waters. *Publs Akkeshi mar. biol. Stat.*, 9: 1-101.
- 508) Zamponi, M.O., G.N. Genzano, F.H. Acuña & A.C. Excoffon. 1998. Studies of benthic cnidarian taxocenes along a transect off Mar del Plata (Argentina). *Russian Journal of Marine Biology*, 24(1): 7-13.
- 509) Zamponi, M.O., G.N. Genzano, F.H. Acuña, A.C. Excoffon. 1998. Studies of benthic cnidarian populations along a transect off Mar del Plata. *Biol. Morya*, 24(1): 10-15.
- 510) Zatsepin, V.I. & L.A. Rittikh. 1968. Kolichestvennoe raspredelenie donno fauny i razlichnykh ee ekologicheskikh grupp v raone Murmanskogo pribrezh'ya Barentseva morya. Quantitative distribution of bottom fauna and its various ecological groups in the Murmansk coastal area of the Barents Sea. In: V.G. Bogorov & N.S. Stroganov, eds, *Nekotorye problemy gidrobiologii. Some problems of hydrobiology*. Byull. Mosk. Obshch. Ispyt. Prir., Otdel Biol., 30: 49-82.