

- Esp. Oceanogr. 49: 1-30.
- Lloris, D. 1977. Tipificación y distribución de la ictiofauna del mar Catalán en relación con los tipos de plataforma y naturaleza del fondo. Tesis de Licenciatura, Facultad de Biología, Universidad de Barcelona. 78 pp.
 - Lloris, D., Allué, C., Rucabado, J. y Bas, C. 1977. Fichas de identificación de especies Atlántico orientales. Estrecho de Gibraltar-Cabo Verde. II. Cl. Cephalopoda. Datos informativos. Instituto de Investigaciones Pesqueras. CSIC. Barcelona.
 - MacArthur, R. H. 1965. Patterns of species diversity. Biol. Rev. 40: 510-53.
 - MacArthur, R. H. y Levins, R. 1967. The limiting similarity, convergence and divergence of coexisting species. Amer. Natur. 101: 377-385.
 - Macpherson, E. 1977. Estudio sobre relaciones tróficas en peces bentónicos de la costa catalana. Tesis doctoral. Facultad de Biología, Universidad de Barcelona
 - Macpherson, E. 1979. Ecological overlap between macrourids in the western Mediterranean sea. Mar. Biol. 53: 149-159.
 - Macpherson, E. 1980. Regimen alimentaire de Galeus melastomus Rafinesque, 1810, Etmopterus spinax (L., 1758) et Scymnorhinus licha (Bonnaterre, 1788) en Méditerranée occidentale. Vie Milieu 30: 139-148.
 - Macpherson, E. 1981. Resource partitioning in a Mediterranean demersal fish community. Mar. Ecol. Prog. Ser. 4: 183-193.
 - Macpherson, E. 1983. Ecología trófica de peces en las costas de Namibia. I. Hábitos alimentarios. Res. Exp. Cient., 11:81-137.
 - Macquart-Moulin, C. 1984. La phase pelagique nocturne et les

- comportements migratoires des Amphipodes benthiques (Méditerranée Nord-Occidentale). *Téthys*, 11 (2): 171-196.
- Mahaut, M.L., Geistdoerfer, P. y Sibuet, M. 1990. Trophic strategies in carnivorous fishes: their significance in energy transfer in the deep-sea benthic ecosystem (Meriadzeck Terrace - Bay of Biscay). *Prog. Oceanog.* 24: 223-237.
 - Margalef, R. 1974. *Ecología*. barcelona. Omega. 951 pp.
 - Margalef, R. y Ballester, A. 1967. Fitoplancton y producción primaria de la costa catalana, de junio de 1965 a junio de 1966. *Inv. Pesqu.* 31(3): 165-182.
 - Margalef, R. y Castellví, J. 1967. Fitoplancton y producción primaria de la costa catalana, de julio de 1966 a julio de 1967. *Inv. Pesqu.* 31(3): 491-502.
 - Markle, D.F., Wenner, C.A. 1979. Evidence of demersal spawning in the mesopelagic zoarcid fish *Melanostigma atlanticum* with comments on the demersal spawning in the alepocephalid fish *Xenodermichthys copei*. *Copeia* 2: 363-366.
 - Markle, D. F. y Quéro, J. C. 1984. Family Alepocephalidae: 228-253. *In: Fishes of the North-eastern Atlantic and the Mediterranean*. Vol. 1. Whitehead, P. J. P., Bauchot, M. L., Hureau, J. C., Nielsen, J. y Tortonese, E. (eds.). UNESCO. Bungay.
 - Marshall, N.B. 1979. *Developments in Deep-sea Biology*. Blandford Press Ltd.
 - Marshall, N.B. e Iwamoto, T. 1973.- Family Macrouridae. *In: Fishes of the western North Atlantic, Part VI*. Mem. Sears Fdn. mar. Res. 1: 496-665
 - Marshall, N.B. y Merrett, N.R. 1977. The existence of a benthopelagic fauna on the deep-sea. *Deep-Sea Res.* 24 (Suppl.): 483-497

- Matallanas, J. 1979. Contribución al estudio de la ictiofauna de la zona explotada por las barcas de pesca de Blanes (Mar Catalana). Bol. Soc. Hist. Nat. Baleares. 23: 127-145.
- Matallanas, J. 1983. Primera captura de *Cataetyx alleni* (Byrne, 1906) (Pisces, Bythitidae) en el Mediterráneo español. Inv. Pesq. 47(3): 413-418.
- Matallanas, J. 1988. Datos morfológicos y morfométricos del tracto alimentario de peces del Canal de Beagle. Miscellània zool. 12: 237-243
- Mattson, S. 1981. The food of Galeus melastomus, Gadiculus argenteus thori, Trisopterus esmarkii, Rhinonemus cimbricus and Glyptocephalus cynoglossus (Pisces) caught during the day with shrimp trawl in a west Norwegian fjord. Sarsia 66: 109-127.
- Mauchline, J. 1986. The biology of the deep-sea species of Mysidacea (Crustacea) of the Rockall Trough. J. Mar. Biol. Ass. U. K. 66: 803-824.
- Mauchline, J. y Gordon, J. D. M. 1980. The food and feeding of the deep-sea morid fish Lepidion eques (Günther, 1860) in the Rockall Trough. J. mar. biol. Ass. U.K. 60: 1053-1059.
- Mauchline, J. y Gordon, J. D. M. 1983a. Diets of clupeoid, stomiatoid and salmonoid fishes of the Rockall Trough, northeastern Atlantic Ocean. Mar. Biol. 77: 67-78
- Mauchline, J. y Gordon, J. D. M. 1983b. Diets of sharks and chimaeroids of the Rockall Trough, northeastern Atlantic Ocean. Mar. Biol. 75: 269-278.
- Mauchline, J. y Gordon, J. D. M. 1984a. Diets and bathymetric distributions of the macrourid fishes of the Rockall Trough, northeastern Atlantic Ocean. Mar. Biol. 81: 107-121.

- Mauchline, J. y Gordon, J. D. M. 1984b. Feeding and bathymetric distribution of the gadoid and morid fish of the Rockall Trough. *J. mar. biol. Ass. U. K.* 64: 657-665.
- Mauchline, J. y Gordon, J. D. M. 1984c. Incidence of parasitic worms in stomachs of pelagic and demersal fish of the Rockall Trough. *J. Fish Biol.* 24: 281-285.
- Mauchline, J. y Gordon, J. D. M. 1984d. Occurrence of stones, sediment and fish scales in stomach contents of demersal fish of the Rockall Trough. *J. Fish Biol.* 24(4): 357-362.
- Mauchline, J. y Gordon, J. D. M. 1985. Trophic diversity in deep-sea fish. *J. Fish Biol.* 26: 527-535
- Mauchline, J. y Gordon, J. D. M. 1986. Foraging strategies of deep-sea fish. *Mar. Ecol. Prog. Ser.* 27: 227-238.
- Mauchline, J. y Gordon, J. D. M. 1991. Oceanic pelagic prey of benthopelagic fish in the benthic boundary layer of a marginal oceanic region. *Mar. Ecol.-Progr. Ser.* 74(2-3): 109-116.
- Maurin, C. 1962. Etude des fonds chalutables de la Méditerranée occidentale (Ecologie et pêche). Résultats des campagnes des navires océanographiques "President Théodore Tissier", 1957 à 1960, et "Thalassa", 1960 et 1961. *Rev. Trav. Inst. Pech. mar.* 26(2): 163-218.
- Maurin, C. 1966. Les poissons planctonophages. I. Caractères généraux, comportement. In: *Elements de planctologie appliquée.* Inst. scient. tech. Pêch. marit., Paris, 209-216
- Maurin, C. 1968. Ecologie ichtyologique des fonds chalutables atlantiques (de la baie ibéro-marocaine à la Mauritanie) et de la Méditerranée occidentale. *Rev. Trav. Inst. Pech. mar.* 32(1): 1-147.
- McEachran, J. D. y Branstetter, S. 1984. Family Squalidae: 128-147. *In: Fishes of the North-eastern Atlantic and the Mediterranean.* Vol.

1. Whitehead, P. J. P., Bauchot, M. L., Hureau, J. C., Nielsen, J. y Tortonese, E. (eds.). UNESCO. Bungay.
- McLellan, T. 1977. Feeding strategies of the macrourids. *Deep-Sea Res.* 24: 1019-1036
 - Mead, G.W., E. Bertelsen, D.M. Cohen. 1964.- Reproduction among deep-sea fishes. *Deep-sea Research*, Vol 11: 569-596.
 - Menge, B.A. 1976. Organization of the New England rocky intertidal community: role of predation, competition and environmental heterogeneity. *Ecol. Monog.* 46: 335-369.
 - Menge, B. A. y Sutherland, J. P. 1987. Community regulation: variation in disturbance, competition, and predation in relation to environmental stress and recruitment. *Amer. Natur.* 130: 730-757.
 - Merrett, N.R., Marshall, N. B. 1981. Observations on the ecology of deep-sea bottom living fishes collected off northwest Africa (08-27° N). *Prog. Oceanog.* 9: 185- 244
 - Merret, N. R. y Roe, H. S. J. 1974. Patterns and selectivity in the feeding of certain mesopelagic fishes. *Mar. Biol.* 28: 115-126.
 - Merret, N. R. y Saldanha, L. 1985. Aspects and ecology of some unusual deep-sea eels (*Synaphobranchidae*, *Derichthyidae* and *Nettastomatidae*) from the eastern North Atlantic. *J. Fish. Biol.* 27: 719-747.
 - Mills, E. L. 1983. The community concept in marine zoology, with comments on continua and instability in some marine communities: A review. *J. Fish Res. Board Can.* 26: 1415-1428.
 - Mittelbach; G. G. 1984. Predation and resource partitioning in two sunfishes (*Centrarchidae*). *Ecology.* 65: 499-513.
 - Montgomeri, W. L. 1977. Diet end gut morphology in fishes, with special reference to the monkeyface prickleback, *Cebidichthys*

- violaceus* (Stichaeidae: Blenniodei). Copeia. 178-182.
- Moreno-Amich, R., 1987. Ecologia i morfologia alimentàries de la família Triglidae (Pisces: Scorpaeniformes) a la Costa Catalana. Tesis Doctoral. Universitat Autònoma de Barcelona. 332 pp.
 - Motais, R. 1960. Quelques observations sur la biologie d'un poisson abyssal, *Trachyrhynchus trachyrhynchus* Risso et sur les conditions de vie en mer profonde. Bull. Inst. océanogr. 1165: 1-79.
 - Naylor, E. 1972. British Marine Isopods. Academic Press London and New York. 86 pp.
 - Nielsen, J. G. 1986. Family Bythitidae: 1153-1157. *In*: Fishes of the North-eastern Atlantic and the Mediterranean. Vol 3. Whitehead, P.J.P., Bauchot, M.-L, Hureau, J.-C, Nielsen, J., Tortonese, E. (eds.). UNESCO. Bungay.
 - Nielsen, J. N. 1912. Hydrography of the Mediterranean and adjacent waters. Rep. on the Danish Ocean. Exp. 1908-1910. Vol. I: 77-193.
 - Nikolsky, G. V. 1963. The ecology of fishes. Academic Press. Londres y New York. 352 pp.
 - Ojeda, P. 1986. Morphological characterization of the alimentary tract of antarctic fishes and its relation to feeding habits. Polar Biol. 5: 125-128
 - Okamura, O. 1970. Studies of the Macrourid Fishes of Japan. Rep. USA Mar. Biol. Stat. 17(1-2): 1-179.
 - Pérès, J. M. 1958. Remarques générales sur un ensemble de quinze plongées effectuées avec le bathyscaphe F. N. R. S. III. Ann. Inst. Océanogr. 35: 259-285.
 - Pérès, J. M. 1985. History of the Mediterranean biota and the colonization of the depths: 198-233. *In*: Key environments. Western Mediterranean. Margalef, R. (ed.). Pergamon Press Ltd. Oxford.

- Peters, R. H. 1983. The ecological implications of body size. Cambridge University Press. Cambridge. 329 pp.
- Pinkas, L., Oliphant, M.S., Iverson, I.L.K. 1971. Food habits of albacore, bluefin tuna and bonito in California waters. Calif. Fish Game Fish. Bull. 152: 1-105.
- Pruvot-Fol, A. 1954. Faune de France. 58. Mollusques Opisthobranches. París. 460 pp.
- Quéro, J. C. 1984. Family Scyliorhinidae: 95-100. *In*: Fishes of the North-eastern Atlantic and the Mediterranean. Vol. 1. Whitehead, P. J. P., Bauchot, M. L., Hureau, J. C., Nielsen, J. y Tortonese, E. (eds.). UNESCO. Bungay.
- Raimbault, R. 1963. Notes sur certains espèces ichthyologiques capturées au cours des campagnes de l'Institut des Pêches en Méditerranée (1957-1961). Rev. Trav. Inst. Pech. mar. 27(1): 161-171.
- Rannou, M. 1975. Données nouvelles sur l'activité reproductrice cyclique des poissons benthiques bathyaux et abyssaux. C.R.Acad. Sc. Paris, t.281: 1023-1025.
- Rauther, M. 1937. Kiemen der anamnier-kiemendarmderivate der Cyclostomen und fische. *In*: Bolk's ed.: 211-278.
- Relini Orsi, L. 1971. Primo ritrovamento di un adlto di *Oculospinus brevis* Koefoed 1927 (Pisces, Brotulidae) in Mediterraneo. Ann. Mus. Civ. St. Nat. Genova. 78: 247-255.
- Relini Orsi, L. 1974. Note di anatomia e di biologia di *Oculospinus brevis* Koefoed 1927 (Osteichthyes, brotulidae). Mem. Biol. Marina e Oceanogr. IV, (4,5,6): 405-420.
- Relini-Orsi, L. 1976. Note di biologia dell'alimentazione di *Mora moro* (Risso, 1810) (Osteichthyes, Moridae). Archo Oceanogr.

Limnol. 18(3): 375-387.

- Relini Orsi, L. y Wurtz, M. 1975. Osservazioni sulla alimentazione di *Galeus melastomus* dei fondi batiali liguri. Quad. Lab. Tecnol. Pesca. 2(1): 17-36.
- Relini Orsi, L. y Wurtz, M. 1977. Patterns and overlap in the feeding of two selachians of bathyal fishing grounds in the Ligurian sea. Rapp. Comm. int. Mer Médit. 24(5): 89-93.
- Rex, M.A. 1977. Zonation in deep-sea gastropods: the importance of biological interactions to rates of zonation. 521-530. In: Biology of benthic organisms. B.F. Keegan, P.P. Cidigh and P.J.S. Boaden (eds.). Pergamon Press. New York.
- Reys, J. P. 1973. Les peuplements benthiques (zoobenthos) de la région marseillaise: un essai d'analyse multivariée. Tethys. 5(1): 173-199.
- Richard, J. 1934. Liste générale des stations des campagnes scientifiques du Prince Albert de Monaco avec notes et observations. Rés. Camp. sci. Monaco. 89: 1-348.
- Riedl, R. 1986. Fauna y flora del Mar Mediterráneo. Barcelona. Omega. 858 pp.
- Risso, A. 1810. Ichthyologie de Nice, ou histoire naturelle des poissons ddu département des Alpes Maritimes. 388 pp. Paris.
- Risso, A. 1820. Mémoire sur un nouveau genre de poisson nommé Alépocéphale vivant dans les grandes profondeurs de la Mer de Nice. Memorie Accad. Sci. Torino 25: 270-272.
- Risso, A. 1840. Note sur une nouvelle espèce du genre *Gymnetrus*. Arch. Naturgesch. 6: 13-16.
- Roe, H. S. J. 1984. The diel migrations and distributions within a mesopelagic community in the North East Atlantic. 4. The copepods.