

Andriashev, A.P. 1965. A general review of the Antarctic fish fauna, pp. 491-550, In: Van Mieghem, J. & J.P. Van Oye (Eds.), Biogeography and Ecology in Antarctica, Junk Publishers, The Hague.

Andriashev, A.P. 1967. A review of the "beardfish" of the genus *Pogonophryne* (Pisces, Harpagiferida) with a description of five new species from the east Antarctic and South Orkneys. Isledovaniya Fauna Morei, 12 (II).

Andriashev, A.P. 1968. Review of the plunderfishes of genus *Pogonophryne* Regan (Harpagiferidae) with descriptions of five new species from the East Antarctic and South Orkney Islands. Biological Reports Soviet Antarctic Expedition (1955-1958), 3: 399-425 (Translated from Russian by Israel Program for Scientific Translations), Jerusalem.

Andriashev, A.P. 1980. On the deepest occurrence of a zoarcid fish (*Lycenchelys atacamensis* sp. n) from the Atacama Trench. Zoological Zhurnal, 49(7): 1105-1108.

Andriashev, A.P. 1986. A general review of the Antarctic bottom fish fauna. USSR Academy of Sciences, Proceedings of the Zoological Institute, Leningrad, 153: 9-45.

Andriashev, A.P., N.A. Buykaya & T.Y. Fapeeva. 1979. Sobre aspectos de la reproducción en *Trematomus bernachii* y *Pagothenia borchgrevinki* (Nototheniidae) de la Antártida. Dokladii Academia de Ciencias de la URSS, 248 (2): 499-502. (Traducción preliminar del ruso).

Andriashev, A.P. & M. Jakubowski. 1971. Morphological grounds for generic separation of the Antarctic broadhead-fishes (*Trematomus borchgrevinki* Boulenger and *T. brachysoma* Pappenheim) and a new status of the genus *Pagothenia* Nichols et Lamonte (Nototheniidae). Zoological Zhurnal, 50 (7): 1041-1055.

Andriashev, A.P. & A.V. Neyelov. 1976. *Genioliparis lindbergi* gen. et. sp. n. a new fish from the bathyal depths of the west Antarctic. In: Zoogeografiya i sistematika rib.

Andriashev, A.P. & A.V. Neyelov. 1979. Nuevas especies de *Paraliparis* (Liparidae) de la Antártica. Voprosy Ikthyologii, 19: 10-19 (en ruso).

Andriashev, A.P. & A.V. Neyelov. 1984. *Paraliparis valentinae* s. n. a new deep sea snailfish (Scorpaeniformes Liparidae) from the Antarctic. No No Kai, Japanese Society of Ichthyologists, 35: 1-7, 1 pl.

Andriashev, A.P. & Y.Y. Permitin. 1968. Two new species of Eelpouts of the genus *Lycenchelys* Gill (Pisces Zoarcidae) from Bathypelagic depths in the Scotia Sea (Antarctica). *Journal of Ichthyology*, 8 (14): 491-496.

Arana, P. 1972. Revisión bibliográfica sobre el género *Merluccius*. *Investigaciones Marinas*, 3 (4-6): 51-172.

Arratia, G. 1978. Comentario sobre la introducción de peces exóticos en aguas continentales de Chile. *Ciencias Forestales, Chile*, 1 (2): 21-30.

Arratia, G. 1981. Géneros de peces de aguas continentales de Chile. Museo Nacional de Historia Natural, Chile, *Publicación Ocasional*, 34: 1-108.

Arratia, G. 1982 a. Esqueleto caudal de peces siluriformes y sus tendencias evolutivas (D. plomystidae y Trichomycteridae). *Boletín Museo Nacional de Historia Natural, Chile*, 39: 49-61.

Arratia, G. 1982 b. Peces del Altiplano de Chile, pp. 93-133, In: El hombre y los ecosistemas de montaña, MAB-6. El ambiente natural y las poblaciones humanas de Los Andes del Norte Grande de Chile (Arica Lat. 18°28'S), Vol. I, La vegetación y los vertebrados inferiores de los pisos altitudinales entre Arica y el Lago Chungará. VI + 327 pp.

Arratia, G. 1983. *Trichomycterus chungaraensis* n. sp. and *Trichomycterus laucaensis* n. sp. (Pisces, Siluriformes, Trichomycteridae) from the high Andean range. *Studies on Neotropical Fauna and Environment*, 18: 65-87.

Arratia, G. 1987. Description of the primitive family Diplomystidae (Siluriformes, Teleostei, Pisces): morphology, taxonomy and phylogenetic implications Bonner Zoologische Monographien № 24. Zoologisches Forschungsinstitut und Museum Alexander Koenig Bonn.

Bahamonde, N. 1963. *Argyropelecus* en Chile. *Revista Universitaria*, 48: 83-86.

Bahamonde, N. 1980. Peces batipelágicos integran colecciones del Museo Nacional de Historia Natural, Noticiario Mensual, Museo Nacional de Historia Natural, Chile, 24 (283-284): 10-11.

Bahamonde, N. & C. Moreno. 1970. Relaciones tróficas en *Notothenia rossii marmorata* Fischer y *Notothenia coriiceps neglecta* Nybelin, de Bahía Chile, Antártica Chilena. Informe preliminar, Instituto Antártico Chileno, 5: 3-10.

Bahamonde, N. & G. Pequeño. 1975. Peces de Chile. Lista Sistemática. Museo Nacional de Historia Natural, Chile, *Publicación Ocasional*, 21: 1-20.

- Baird, R.C. 1971. The systematics, distribution and Zoogeography of the marine hatchetfishes (Family Sternopychidae). Bulletin of the Museum of Comparative Zoology, Harvard, 142 (1): 1-128.
- Balushkin, A.V. 1976 a. A review of the "Larseni" group of species of the genus *Notothenia* Rich. Journal of Ichthyology, 16 (1): 1-12.
- Balushkin, A.V. 1976 b. Studies on the species group "Tessellata" of the genus *Notothenia* with description of a new subspecies *N. canina occidentalis*. Zoogeography and Systematics of fishes, pp. 113-117, Publications Zoological Institute, Academy of Sciences USSR.
- Balushkin, A.V. 1976 c. A brief review of Nototheniidae (*Notothenia* and related genera, pp. 118-139, In: *Zoogeografiya i sistematica ryb* (The Zoogeography and Systematics of Fishes), Nauka Press, Leningrad.
- Balushkin, A.V. 1984. Morphological bases of the systematics and phylogeny of the Nototheniid fishes. Zoological Institute, Academy of Sciences U.S.S.R., Leningrad.
- Bannikov, A.F. 1981. Systematics and origin of the Family Scombridae. Journal of Ichthyology 21 (2): 1-9.
- Barnett, M.A. & R.H. Gibbs. Jr. 1968. Four new stomiatoid fishes of the genus *Bathophilus*, with a revised key to the species of *Bathophilus*. Copeia, 1968 (4): 826-832.
- Bayliff, W.H. (Editor) 1980. Sinopsis sobre los datos biológicos de ocho especies de Scombridae. Revista Comisión Permanente Pacífico Sur, 11 (3-4): 3-311.
- Becker, V.E. 1963 a. New data on the luminous anchovy genera *Electrona* and *Protomyctophum* (Pisces, Myctophidae) of the Southern Hemisphere. Voprosy Ikhtiology, 3: 15-28.
- Becker, V.E. 1963 b. Taxonomy and distribution of *Tarletonbeania crenularis* (Myctophidae, Pisces). Trudy Institute Okeanologija, Academy of Sciences USSR, 62: 145-163. (en ruso).
- Becker, V.E. 1964 a. Slendertailed myctophids genera *Loweina*, *Tarletonbeania*, *Gonichthys* and *Centrobranchus* of the Pacific and Indian Oceans. Systematics and distribution. Taudy Institute of Oceanology, Academy of Sciences USSR., 73: 11-75.
- Becker, V.E. 1964 b. On the temperate-cold water complex of myctophids (Myctophidae, Pisces). Okeanologiya, 4 (3): 469-475. (en ruso).

- Becker, V.E. 1965. Myctophids of the genus *Hygophum*, systematics and distribution. Trudy Institute of Oceanology, Academy of Sciences USSR., 80: 62-103.
- Becker, V.E. 1967. Luminiscent anchovies: Family Myctophidae. pp. 145-181, In: Biology of the Pacific Ocean (T.S. Rass, Ed.), 2 (7) Book III (en ruso).
- Becker, V.E. & O.D. Borodulina. 1968. Lantern fishes of the genus *Cerastocopelus* Günther. Systematics and distribution. Voprosy Ikhtiolozii, 8 (5) : 779-798.
- Berry, F.M. & L.E. Vogege. 1961. Filefishes (monacanthidae) of the Western North Atlantic. Fishery Bulletin, 181: 61-109.
- Berry, F.M. & W.J. Baldwin. 1966. Triggerfishes (Balistidae) of the Eastern Pacific. Proceedings of the California Academy of Sciences, 34 (9): 429-272.
- Berry, F.M., W.F. Smith-Vaniz & J.B. Moberly. 1981. Identification of trevallys or crevalles (genus *caranx*) of the Indian and Pacific Oceans. International Game Fish Association. Special Publication, 4 pp., Florida.
- Bertelsen, E., 1961. The Ceratioid Fishes. ontogeny, taxonomy, distribution and biology. Dana Report, 39: 1-281.
- Bertelsen, E.; G. Krefft & N.B. Marshall. 1976. The fishes of the family Notosudidae. Dana Report, 86: 1-114, 1 pl.
- Bertelsen, E., T.W. Pietsch & R.J. Lavenberg. 1981. Ceratioid anglerfishes of the family Gigantactinidae: Morphology, systematics and distribution. Contributions in Science, 332: VI + 1-74.
- Bond, C.E. 1979. Biology of Fishes. W.B. Saunders Co., 514 pp., Philadelphia.
- Borodulina, C.D. 1981. *Polypnus inermis* (Sternoptychidae) a new species from the South Eastern Pacific. Journal of Ichthyology, 21 (3): 122-124.
- Bradbury, M. 1980. A revision of the fish genus *Ogcocephalus* with descriptions of new species from the Western Atlantic Ocean (Ogcocephalidae, Lophiiformes). Proceedings of the California Academy of Sciences, 42 (7): 229-285.
- Brauer, A. 1906. Die Tiefsee-Fische, I Systematischer Teil, In: Wissenschaftliche Ergebnisse der Deutschen Tiefsee Expedition auf dem Dampfer Valdivia 1898-1899, Jena, 15 (1): 1-432, Verlag von Gustav Fischer.
- Brewer, G.D. 1973. Midwater fishes from the Gulf of California and the adjacent Eastern Tropical Pacific. Contributions in Science, 242: 1-47.

- Briggs, J.C. 1955. A monograph on the clingfishes (Orden Xenopterygii). Standford Ichthyological Bulletin, 6: 3-224.
- Burchett, M.S., A. de Vries & A.J. de Vries. 1984. Age determination and growth of *Dissostichus mawsoni* (Norman 1937) (Pisces, Nototheniidae) from Mc Murdo Sound (Antarctica). Cybium, 8 (1): 27-31.
- Bussing, W.A. 1965. Studies of the midwater fishes of the Perú-Chile Trench, Biology of the Antarctic seas. Antarctic Research Series, 5: 185-227.
- Bussing, W.A. & M.I. Bussing. 1966. Antarctic Scopelarchidae: a new fish of the genus *Benthalbella* and the distribution of *B. elongata* (Norman). Bulletin Southern California Academy of Sciences, 65 (1): 53-64.
- Butler, J.L. 1979. The nomeid genus *Cubiceps* (Pisces) with a description of a new species. Bulletin of Marine Science, 23 (2): 226-241.
- Caldwell, A.K. 1963. Marine shorefishes from Puerto Limón, Caribbean Costa Rica. Contributions in Science, 67: 1-11.
- Campos, H. 1970. Introducción de especies exóticas y su relación con los peces de agua dulce de Chile. Noticiario mensual, Museo Nacional de Historia Natural, Chile, 14 (162): 3-10.
- Campos, H. 1982. Sistemática del género *Cheirodon* (Pisces, Characidae) en Chile, con descripción de una nueva especie. Análisis de multivarianza. Studies on Neotropical Fauna and Environment, 17: 129-162.
- Campos, H. 1984. Los géneros de atherinidos (Pisces: Atherinidae) del sur de Sudamérica. Revista Museo Argentino de Ciencias Naturales "B. Rivadavia", Zoológia, 13 (6): 71-84.
- Cardenas, T. & G. Pequeño. 1988. Dimorfismo sexual, huevos y larvas de "aguja de mar" *Leptonotus blainvillianus* (Eydoux & Gervais, 1837) (Osteichthyes, Syngnathidae). Biología Pesquera. (En Prensa).
- Caruso, J.H. 1981. The systematics and distribution of the lophiid anglerfishes: I.A revision of the genus *Lophiodes* with description of two new species. Copeia 1981 (3): 522-549.
- Caruso, J.H. 1983. The Systematics and distribution of the lophiid anglerfishes: II Revisions of the genera *Lophiomus* and *Lophius*. Copeia 1983 (1) 11-30.

Cervigón, F., G. Pequeño & C. Moreno. 1979. Descripción de *Calliclinus nuvidentris* nov sp. y notas adicionales sobre *C. geniguttatus* (Pisces: Clinidae) de Chile. Medio Ambiente, 4 (1): 40-50.

Cervigón, F., G. Pequeño & I. Kong. 1980. Presencia de *Pseudoxenomystax albescens* (Barnard 1923) y *Xenomystax atrarius* Gilbert, 1891, en las costas de Chile (Teleostomi, Congridae). Boletín Museo Nacional de Historia Natural, Chile, 37: 317-321.

Clark, W.H. 1937. New fishes from the Templeton Croker Expedition of 1934-1935. Copeia, 1937 (2): 88-91.

Clark, W.H. 1938. The Templeton Croker Expedition, of 1934-1935. Additional new fishes. Proceedings of the California Academy of Sciences, 4th Series, 22 (7): 179-185.

Clark, G.T. & R. Fricke. 1985. A new species of dragonet, *Synchiropus randalli*, from Easter Island (Teleostei, Callionymidae). Proceedings Biological Society of Washington, 98 (3): 539-543.

Cohen, D.M. & J.G. Nielsen. 1978. Guide to the identification of genera of the fish Order Ophidiiformes with a tentative classification of the Order. NOAA Technical Report. National Marine Fisheries Service, Circular 417: 1-68.

Collette, B.B. 1974. Geographic variation in the central Pacific halfbeak. *Hyporhamphus acutus* (Günther). Pacific Science, 28 (2): 111-122.

Collette, B.B. & F.H. Berry. 1965. Recent studies on the needlefishes (Belonidae): An evaluation. Copeia, 1965 (3): 386-392.

Collette, B.B. & L.N. Chao. 1975. Systematics and morphology of the bonitos (*Sarda*) and their relatives (Scombridae, Sardini). Fishery Bulletin, 73(3): 516-625.

Collette, B.B. & J.L. Russo. 1978. An introduction to the Spanish mackerels, genus *Scomberomorus*. Proceedings of the Mackerel Colloquium, 16: 3-16.

Collette, B.B. & C.E. Nauen. 1983. Scombrids of the world. FAO Fisheries Synopsis, 125 (2): 1-137.

Craddock, J.E. & G.W. Mead. 1970. Midwater fishes from the Eastern South Pacific Ocean. Anton Bruun Report 3, Scientific Results Southeast Pacific Expedition U.S.A.

Crane, J. 1966. Late Tertiary radiation of viperfishes (Chauliodontidae) based on a comparison of Recent and Miocene species. Contributions in Science, 115:1-29.

Cressey, R.F. & J.E. Randall. 1978. *Synodus capricornis*, a new lizardfish from Eastern and Pitcairn Islands. Proceedings Biological Society of Washington, 91 (3): 767-774.

Crisp, T.P. & S.M. Garrick. 1975. Some observations on the growth and length-weight relationship of the South Georgia cod *Notothenia rossi marmorata* Fischer, during the first four years of life. Journal of Fish Biology, 7: 407-409.

Cunningham, R.O. 1871. Notes on the natural history of the Strait of Magellan and west coast of Patagonia made during the voyage of "H.M.S. Nassau" in the years 1866-1869, 8: 16+517 pp, Edinburgh.

Chirichigno, N. 1974. Clave para identificar los peces marinos del Perú. Informe Instituto del Mar del Perú-Callao, 44: 1-387.

Chirichigno, N. 1978. Nuevas adiciones a la ictiofuna marina del Perú. Informe Instituto del Mar del Perú-Callao, 46: 3-109.

Chirichigno, N. & T. Iwamoto. 1977. *Coryphaenoides delsolari*, a new species of macrourid fish from the Pacific coast of South America. Proceedings Biological Society of Washington, 89 (45): 519-528.

Chirichigno, N., W. Fischer & C. Nauen. 1982. Catálogos de especies marinas de interés económico actual o potencial para América Latina. Parte 2, Pacífico Centro y Sur Oriental, INFOPESEA, FAO/PNUD SIC/82/2, Roma, 588 pp.

Chong, I. 1984. Contribución a la taxonomía de *Genypterus blacodes* (Schneider 1801) (Osteichthyes, Ophidiiformes). Ciencia y Tecnología del Mar, 8: 27-39.

Chong, J. & E. Alveal. 1980. Nuevo registro de *Xenomystax atrarius* Gilbert 1891, frente a las costas de Chile (Pisces, Anguilliformes). Noticiario Mensual, Museo Nacional de Historia Natural, Chile, 24 (283-284): 5-9.

Daniels, R.A. 1978. Nesting behavior of *Harpagifer bispinis* in Arthur Harbour, Antarctic Peninsula. Journal of Fish Biology, 12: 465-474.

Daniels, R.A. 1981. *Cryothenia peninsulae*, a new genus and species of Nototheniid fish from the Antarctic Peninsula. Copeia, 1981 (3): 558-562.

- Daniels, R.A. 1982. Feeding ecology of some fishes of the Antarctic Peninsula. Fishery Bulletin, 80 (3) 575-588.
- Daniels, R.A. & J.H. Lipps. 1982. Distribution and ecology of fishes of the Antarctic Peninsula. Journal of Biogeography, 9: 1-9.
- Dawson, C.E. 1977. Studies on Eastern Pacific sand stargazers (Pisces, Dactyloscopidae). *Gillellus*, *Sindoscopus* new genus and *Heteristius* with description of new species. Proceedings of the California Academy of Sciences, 41 (2): 125-160.
- Dawson, C.E. 1985. Indo-Pacific pipefishes. Red Sea to the Americas. Gulf, Coast Research Laboratory, Ocean Springs, USA.
- De Buen, F. 1957 a. Suborden Luvaroidei, nuevo para la fauna chilena. Investigaciones Zoológicas Chilenas, 4: 83-88.
- De Buen, F. 1957 b. El gran *Luvarus* del Museo Nacional de Historia Natural, Chile, Noticiario Mensual, Museo Nacional de Historia Natural, Chile, 2 (17): 3.
- De Buen, F. 1957 c. Los peces de la Familia Molidae. Investigaciones Zoológicas Chilenas, 4: 66-76.
- De Buen, F. 1958 a. La Familia Lepidotidae en Chile (Peces) Investigaciones Zoológicas Chilenas, 4: 132-134.
- De Buen, F. 1958 b. Peces de la Superfamilia Clupeoidae en aguas de Chile. Revista de Biología Marina, Valparaíso, 8 (1, 2 y 3): 83-110.
- De Buen, F. 1958 c. Peces del Suborden Scombroidei en aguas de Chile. Revista de Biología Marina, Valparaíso, 7(1,2 y 3): 3-38.
- De Buen, F. 1959 a. Lampreas, tiburones, rayas y peces de la Estación de Biología Marina de Montemar, Chile. Revista de Biología Marina, Valparaíso, 9 (1-3): 1-200.
- De Buen, F. 1959 b. Los peces exóticos en las aguas dulces de Chile. Investigaciones Zoológicas Chilenas, 5: 103-137.
- De Buen, F. 1959 c. Notas preliminares sobre la fauna marina preabismal de Chile, con descripción de una familia de rayas, dos géneros y siete especies nuevas. Boletín, Museo de Historia Natural, Chile, 27 (3): 173-201.
- De Buen, F. 1960 a. Los peces de la Isla de Pascua. Boletín Sociedad de Biología de Concepción, 35-36: 81-101.

- De Buen, F. 1961 a. Peces chilenos: Familias Alepocephalidae, Muraenidae, Sciaenidae, Scorpaenidae, Liparidae y Bothidae. Montemar, 11(1): 1-52.
- De Buen, F. 1961 b. Resultados de una campaña ictiológica en las provincias del norte. Zonárida, Boletín 4: 1-8.
- De Ciechomski, J.D. & G. Weiss. 1976. Desarrollo y distribución de postlarvas del róbalo *Eleginops maclovinus* (Valenciennes 1830), de la merluza negra *Dissostichus eleginoides* Smitt 1899 y de las Notothenias, *Nothotenia* spp. (Pisces, Nototheniidae). Physis, sección A, 35 (91); 115-125.
- Delfín, F.T. 1899. Nuevo pez para la fauna de Chile (*Centriscus fernandezianus*) Revista Chilena de Historia Natural, 3: 75-78.
- Delfín, F.T. 1900 a. El nuevo género *Cilus*. Actas Sociedad Científica de Chile, 10: 53-60.
- Delfín, F.T. 1900 b. La corvina de Chile. Revista de Marina Valparaíso, 29 (173): 488-493.
- De Witt, H.H. 1962. On the probable identity od *Macrias amissus*, a deep-water notothenioid fish from the Chilean Coast. Copeia, 1962 (3): 657-659.
- De Witt, H.H. 1964. A redescription of *Pagothenia antarctica*, with remarks on the genus *Trematomus* (Pisces, Nototheniidae). Copeia, (4): 683-686.
- De Witt, H.H. 1967. A Revisión of the Antarctic and southern genus *Notothenia* (Pisces). Dissertation Abstracts, 27 b: 2541-2542.
- De Witt, H.H. 1970 a. A revision of the genus *Notothenia* from the New Zealand region, including Macquarie Island, Proceedings of the California Academy of Science, 38 (16): 299-340.
- De Witt, H.H. 1970 b. The character of the midwater fish fauna of the Ross Sea, Antarctica. In: Holdgate, M.W. (Ed.), Antarctica Ecology, 1: 305-314. Academic Press. N. York.
- De Witt, H.H. 1985. Reports on fishes of the University of Southern California Antarctic Research Program, 1962-1968. 1, A review of the genus *Bathydraco* Günther (Family Bathymidae). Cybium, 9 (3): 295-314.
- De Witt, H.H. & J.C. Tyler. 1960. Fishes of the Standford Antarctic Biological Research Program 1958-1959. Standford Ichthyological Bulletin, 7 (4): 162-199.

De Witt, H.H. & T.L. Hopkins. 1977. Aspects of the diet of the Antarctic silverfish *Pleuragramma antarcticum*, In: Llano, G.A. (Ed.), Adaptations within Antarctic Ecosystems, Gulf Publications Co., Houston, pp. 557-567.

De Witt, H.H. & J.C. Hureau. 1979. Fishes collected during "Hero" Cruise 72-2 in the Palmer Archipelago, Antarctica, with description of two new genera and three new species. Bulletin Museum Nacional d'Histoire Naturelle, París 4 ser., section A(3): 775-820.

Duarte, W., R. Feito, C. Jara, C. Moreno & E. Orellana. 1971. Ictiofauna del sistema hidrográfico del río Maipo. Boletín Museo Nacional de Historia Natural, Chile, 32: 227-268.

Eakin, R.R. 1976. The osteology and relationships of the fishes of the Antarctic family Harpagiferidae (Pisces, Notothenioidei) Ph.D. Dissertation. Inuv.Me. 252p. 1976, from: Diss.Abst.Int.B.Sci.eng. 37 (6) SFA 22(3): 21.

Eakin, R.R. 1977. Morphology and distribution of species in the genus *Pogonophryne* (Pisces. Harpagiferidae) Biology of Antarctic Seas, Antarctic Research Series 28: 1-20, American Geophysical Union.

Eakin, R.R. 1978. Morphology and distribution of species in the genus *Pogonophryne* (Pisces, Harpagiferidae). Antarctic Research Series, 28: 1-20.

Eakin, R.A. 1987. Two new species of *Pogonophryne* (Pisces, Harpagiferidae) from the Weddell Sea, Antarctica. Archiv für Fischereiwissenschaften, 38 (1-2): 57-74.

Eastman, J.T. 1985 a. The evolution of neutrally buoyant Notothenioid fishes: their specializations and potential interactions in the Antarctic marine food web. pp. 430-436, In: Antarctic nutrient cycles and Food webs (W.R. Siegfried, P.R. Condy and R.M. Lawa, Eds.) Springer-Verlag, Berlin and Heidelberg.

Eastman, J.T. 1985 b. *Pleuragramma antarcticum* (Pisces Nototheniidae) as food for other fishes in McMurdo Sound, Antarctica. Polar Biology, 4: 155-160.

Ebeling, A. 1957. The dentition of Eastern Pacific mullets, with special reference to adaptation and taxonomy. Copeia, 1957 (3): 173-185.

Ebeling, A. 1961. *Mugil galapagensis*, a new mullet from the Galapagos islands, with notes on related species and a key to the Mugilidae of the Eastern Pacific. Copeia, 1961 (3): 295-305.

Eschmeyer, W.N. 1969. A systematic review of the scorpion-fishes of the Atlantic Ocean (Pisces, Scorpaenidae). Occasional Papers of the California Academy of Sciences, 79: 1-130.

Eschmeyer, W.N. & C.R. Allen. 1971. Three new species of scorpionfishes (Family Scorpaenidae) from Easter Island Proceedings of the California Academy of Sciences, 4th series, 37 (19): 515-527.

Eschmeyer, W.N., E.S. Harald & H. Hammann. 1983. A field guide to Pacific coast fishes of North America. Houghton Mifflin Company, 336 pp., Boston.

Evermann, B. & L Radcliffe. 1917. The fishes of the west Coast of Perú and Titicaca Basin. Bulletin of the United States National Museum, 95178 pp. Everson, I.;

Everson, I.; R. Ralph. 1968. Blood analysis of some Antarctic fish. British Antarctic Survey Bulletin, 15: 59-62, 3 Tablas.

Evseenko, S.A. 1985. A new genus and species of lefteye flounder *pseudomancopssetta andriashevi*, and their position in the suborder Pleuronectoidei. Journal of Ichthyology, 25 (1): 1-10.

Eydoux, J.F. & F.L.P. Gervais. 1837. Voyage autour du monde pendant les années 1830 et 1832, exécuté par "la Favorite". Poissons, Zoologie, 7: (4), Paris.

Fedoryako, B.I. 1980. Fishes of the family Monacanthidae (Balistoidea, Tetraodontiformes) from the high seas of the Pacific and Indian Oceans, pp. 99-102, In: Fishes of the Open Ocean (N.V. Parín, Ed.), Institute of Oceanology, Academy of Sciences of the U.S.S.R., 120 pp., Moscow.

Fierstine, H.L. 1968. Swollen dorsal fin elements in living and fossil *Caranax* (Teleostei: Carangidae). Contributions in Science, Natural History Museum, Los Angeles County, 137: 1-10.

Fierstine, H.L. 1974. The paleontology of billfish, the state of the art. National Oceanic and Atmospheric Administration, Technical Report, National Marine Fisheries Service, 675: 34-44.

Fink, W.L. & H.W. Stanley. 1982. Relationships of the Stomiiform Fishes (Teleostei), with a description of *Diplophos*. Bulletin of Museum Comparative Zoology, 150 (2): 31-93.

Fischer, W.K. 1963. Die Fische des Brackwassergebietes Lenga bei, Concepción (Chile). Internationale Revue Gesamten für Hydrobiologie, 46: 419-511.

- Fischer, W. & J.C. Hureau (Eds.). 1985. FAO species identification sheets for fishery purposes. Southern Ocean (Fishing areas 48, 58 y 88) (CCAMLR Convention Area). Prepared and Published with the support of the Commission for the Conservation of the Antarctic Marine Living Resources, Rome FAO, 2: 471 pp.
- Fitch, J.E. 1964. The Ribbonfishes (Family Trachipteridae) of the Eastern Pacific Ocean, with a description of a new species. California Fish and Game, 50 (4): 228-240.
- Fitch, J.E. 1969. A second record of the slender mola *Ranzania laevis* (Pennant), from California. Bulletin Southern California Academy of Sciences, 68 (2): 115-118.
- Fitch, J.E. 1973. The longnose puffer, *Sphoeroides lobatus* (Steindachner) added to the marine fauna of California. Bulletin Southern California Academy of Sciences, 72 (3): 163.
- Fowler, H.W. 1938. The fishes of the George Vanderbilt South Pacific Expedition, 1937 Academy of Natural Sciences, Philadelphia, Monographs, 2: I-VII+1-349.
- Fowler, H.W. 1940. The fishes obtained by the Wilkens Expedition. Proceedings American Philosophical Society, 82 (5): 733-800.
- Fowler, H.W. 1945. Fishes of Chile, Systematic Catalog Reprint, Revista Chilena de Historia Natural, Parts I and II, 36 + 171 pp., Santiago.
- Fowler, H.W. 1951. Analysis of the fishes of Chile. Revista Chilena de Historia Natural (1947-49), 51-53: 263-326.
- Fowler, H.W. 1955. The pinecone fish, *Monocentris japonicus* (Houttuyn) at Juan Fernández, Southeast Pacific. The Fish Culturist, 34 (9): 65.
- Fraser, T.H. & J.E. Randall. 1986. A new species of cardinalfish Genus *Apogon* from Easter Island. Copeia, (3): 641-645.
- Fraser-Brunner, A. 1949. A classification of the fishes of the family Myctophidae. Proceedings of the Zoological Society of London, 118 (4): 1019-1106.
- Fraser-Brunner, A. 1951. The ocean sunfishes (Family Modidae). Bulletin British Museum (Natural History), Zoology, 1 (6): 89-121.
- Fritzche, R.A. 1976. A review of the cornetfishes genus *Fistularia* (Fistulariidae), with a discussion on intrageneric relationships and zoogeography. Bulletin of Marine Science, 26 (2): 196-204.

Fritzche, R.A. 1980. Revision of the Eastern Pacific Syngnathidae (Pisces, Syngnaathiformes), including both recent and fossil forms. Proceedings of the California Academy of Sciences, 42 (6): 181-227.

Fuentes, F. 1914. Contribución al estudio de la fauna de la Isla de Pascua. Boletín Museo Nacional de Historia Natural, Chile, 5 (2): 285-319.

Fuentes, H. 1981. Un pez poco conocido en Chile: *Galeichthys peruvianus* Lütken, 1874 (Pisces: Ariidae). Boletín Sociedad de Biología de Concepción, 51: 119-122.

Fuentes, H. & L.E. Núñez. 1986. Primer registro de *Lophiodes spilurus* (Garman 1899) en aguas chilenas (Pisces, Lophiidae). Boletín de Biología de Concepción, 57: 171-176.

Galli-Gallardo, S.M., E.T. Marusic & P.K.T. Pang. 1977. Studies on the stannius corpuscles of the Chilean clingfish, *Sicyases sanguineus*. General and Comparative Endocrinology, 32: 316-320.

Garman, S. 1899. Reports on an exploration of the west Coast of Mexico, Central and South America, and of the Galapagos Islands in charge of A. Agassiz, by the U.S. Fish Commission Steamer "Albatross", during 1891. The Fishes. Memoirs Museum of Comparative Zoology, Harvard, 24: 1-431 + 97 pls.

Gibbs, R.H. 1968. *Photonectes munificus*, a new species of melanostomiatiid fish from the South Pacific subtropical convergence, with remarks on the convergence fauna. Los Angeles Country Museum, Contributions in Science, 149: 1-6.

Gibbs, R.H. 1969. Taxonomy, sexual dimorphism, vertical distribution and evolutionary zoogeography of the bathypelagic fish genus *Stomias* (Stomiatiidae). Smithsonian Contributions to Zoology, 31: 1-25.

Gibbs, R.H. & J.E. Craddock. 1973. *Eustomias crucis* (Stomiatoidei, Melanostomiatiidae), a new species of deepsea fish from the Eastern South Pacific, and contributions to the knowledge of *Eustomias trewavasae* Norman. Proceedings Biological Society of Washington, 86 (13): 153-162.

Gilbert, C.H. & F. Cramer. 1897. Report on the fishes dredged in deep water near the Hawaiian Islands, with descriptions and figures of twenty-three new species. Proceedings U.S. National Museum, 19: 403-435.

Gill, T. 1861 a. Synopsis of the Chaenichthyoids. Proceedings Academy of Natural Sciences, Philadelphia, 1861: 507-510.

Gill, T. 1861 b. Synopsis of the Harpagiferoids. Proceedings Academy of Natural Sciences. Philadelphia, 1861: 510-512.

Gill, T.H. & C.M. Townsend. 1901. The largest deep-sea fish. Science, 14 (363): 937-938.

Ginsburg, I. 1952. Flounders of the genus *Paralichthys* and related genera in American waters. Fishery Bulletin, 52 (71): 267-351.

Ginsburg, I. 1954. Whiting on the coasts of the American continent. Fishery Bulletin, 56 (96): 187-208.

Girard, Ch. 1854. Abstract of a report to Lieut. Jas. M. Gillis. U.S.N., upon the fishes collected during the U.S.N. Astronomical Expedition to Chile. Proceedings of the Academy of Natural Sciences, Philadelphia, 7: 197-199.

Gmelin, J.F. 1789. *Systema Naturae*. 1-3, 13th Ed. Lipsiae.

Godkin, C.M. and R. Winterbottom. 1985. Phylogeny of the family Congrogadidae (Pisces, Perciformes) and its placement as a subfamily of the Pseudochromidae. Bulletin of Marine Science, 36 (3): 633-671.

Golovan, G.A. 1976. Rare and firstly recorded chondrostean and teleostean fishes of the continental slope of west Africa. Biology and distribution of the tropical deepsea fishes. Transactions of the P.P. Shirshov Institute of Oceanology Academy of Sciences. U.S.S.R., 104: 277-317 (En ruso).

Gomon, M.F. 1979. A revision of the labrid fish genus *Bodianus*, with an analysis of the relationships of other members of the tribe Hypsigenyini. Dissertation Abstracts International, 40 (4).

Gomon, M.F. & J.E. Randall. 1978. Review of the hawaiian fishes of the labrid tribe Bodianini. Bulletin of Marine Science, 28 (1): 32-48.

Goode, G.B. & T.H. Bean. 1896. Oceanic Ichthyology. U.S. National Museum, Special Bulletin, 2 volumes, 553 pp., atlas 123 pls.

Gorelova, T.A. & V.V. Gerasimchuk. 1980. Data on nutrition and daily consumption of juvenile *Pleuragramma*, Academy of Sciences U.S.S.R., PP. Shirshov Institute of Oceanology. Fishes of the Open Ocean. pp. 103-109.

Gosline, W.A. 1966. The limits of the fish family Serranidae, with notes on other lower percoids. Proceedings of the California Academy of Sciences. 33 (6): 91-112.

Gosline, W.A. & V.E. Brock. 1965. Handbook of Hawaiian fishes. University of Hawaii Press, 372 pp., Hawaii.

Gosztonyi, A.E. 1972. *Notocheirus hubbsi* Clark 1937 (Pisces, Isonidae) adición a la fauna argentina de peces marinos. *Physis*, 31 (83): 579-583.

Gosztonyi, A.E. 1977. Results of the research cruises of FRV "Walther Herwig" to South America, XLVIII. Revision of the Southamerica Zoarcidae (Osteichthyes, Blennioidei) with the description of three new genera and five new species. *Archiv. Für Fischerei Wissenschaften*, 27 (3): 191-249.

Greenfield, D.W. 1974. A revision of the squirrelfish genus *Myripristis* Cuvier (Pisces, Holocentridae). Natural History Museum, Los Angeles Country, Science Bulletin, 19: 1-54.

Greenfield, D.W. & D.A. Hensley. 1970. Damselfishes (Pomacentridae) of Eastern Island, with descriptions of two new species. *Copeia*, 1970 (4) 689-695.

Greenfield, D.W. & L.P. Woods. 1980. Review of the deep-bodied species of *Chromis* (Pisces; Pomacentridae) from the Eastern Pacific, with Descriptions of three new species. *Copeia*, 1980 (4): 626-641.

Greenwood, P.H., D.E. Rosen, S.H. Witzman & G.S. Myers. 1966. Phyletic studies of teleostean fishes, with a provisional classification of living forms. *Bulletin of the American Museum of Natural History*, 131 (4): 341-455.

Grey, M. 1960. A preliminary review of the Family Gonostomatidae with a key to the genera and description of a new species from the tropical Pacific. *Bulletin of the Museum of Comparative Zoology*, Harvard, 122 (2): 57-125.

Gruchy, C.G. 1970. A second *Prionotus birostratus*, with notes on the distribution of *Prionotus* in the Southeastern Pacific Ocean (Pisces, Triglidae). *Pacific Science*, 24: 523-527.

Guichenot, A. 1848. Peces In: C. Gay. *Historia Física y Política de Chile, Zoológia*, 2: 372 pp., París.

Günther, A. 1864 Catalogue of the fishes of the British Museum. 5: 1-455, London.

Günther, A. 1872. On some new species of reptiles and fishes collected by J. Brenchley, esq. *Annals and Magazine of Natural History*, 10 (4): 418-426.

- Günther, A. 1878. Preliminary notices of deep-sea fishes collected during the voyage of H.M.S. "Challenger". Annals and Magazine of Natural History, Serie 5, 2: 248-251.
- Günther, A. 1880. Report on the shore fishes procured during the voyage of the H.M.S. "Challenger" in the years 1873-1880. 1: 1-82.
- Günther, A. 1881. Account on the zoological collection made during the survey of H.M.S. "Alert" in the Straits of Magellan and on the coast of Patagonia. III Reptiles, Batrachians and Fishes, Proceedings Zoological Society of London: 18-22.
- Günther, A. 1887. Report on the deep-sea fishes collected by H.M.S. "Challenger" during years 1873-1876. Challenger Reports, 22 (57): 1-268 + 66 pls.
- Günther, A. 1889. Report on the pelagic fishes collected by H.M.S. "Challenger" during the years 1873-1876. Challenger Reports, 31 (78): 1-47 + 6pls.
- Guzmán. L & I. Campodonico. 1973. Algunos aspectos de la biología de *Eleginops maclovinus* (Cuv. y Val) 1830, con especial referencia a su morfometría, caracteres merísticos y alimentación. Anales del Instituto de la Patagonia Punta Arenas, 4 (1-3): 343-371.
- Haedrich, R.L. 1967. The Stromateoid fishes: systematics and a classification, Bulletin of the Museum of Comparative Zoology, Harvard, 135 (2): 31-139.
- Haedrich, R.L. 1972. Ergebnisse der Forschungsreisen des FFS "Walther Herwig" nach Südamerika. XXIII, Fishes of Family Nomeidae (Perciformes, Stromateoidei). Archiv. für Fischereiwissenschaften, 23 (2): 73-88.
- Haedrich, R.L. & H.M. Horn. 1972. A key to the Stromateoid fishes. Woods Hole Oceanographic Institution, Technical Report: 1-47 (Unpublished manuscript.)
- Harrison, C.M.H. 1972. Halosauridae of the North Eastern Atlantic (Pisces, Teleostei, Notacanthiformes). Bulletin Museum National d'Histoire Naturelle, Paris, 3^e Ser. (Zool.), 40: 553-560.
- Harry. R.R. 1953. Studies on the bathypelagic fishes of the Family Paralepididae, 1. Survey of the genera. Pacific Science, 7 (2): 219-
- Heemstra, P.C. 1980. A revision of the Zeid fishes (Zeiformes, Zeidae) of South Africa. Ichthyological Bulletin J.L.B. Smith Institute of Ichthyology. Grahamstown, 41: 1-17.

- Heemstra, P.C. & W.D. Anderson, Jr. 1983. A new species of the serranid fish genus *Plectranthias* (Pisces, Perciformes) from the Southeastern Pacific Ocean, with comments on the genus *Ellerkeldia*.
- Heemstra, P.C. & S.X. Kannemeyer. 1984. The families Trachipteridae and Radiicephalidae (Pisces, Lampriformes) and a new species of Zu from South Africa. Annals of the South African Museum, 94(2): 13-39.
- Heemstra, P.C. & J.E. Randall. 1977. A revision of the Emmelichthyidae (Pisces, Perciformes). Australian Journal of Marine and Freshwater Research, 28: 361-396.
- Hemmingsen, E.A. & E.L. Douglas. 1968. Metabolism in three species of *Notothenia*. U.S. Antarctic Journal, 8 (4): 131.
- Henríquez, G. & N. Bahamonde. 1964. Análisis cualitativo y cuantitativo del contenido gástrico del congrio negro (*Genypterus maculatus* Tschudi) en pescas realizadas entre San Antonio y Constitución (1961-1962). Revista Universitaria, 49: 139-158.
- Henríquez, G., L. Rodríguez & I. Kong. 1981. Exploración y prospección de recursos pesqueros del talud continental. Corporación de Fomento de la Producción, Instituto de Fomento Pesquero, AP 81/5, 14 + 48 pp., Santiago.
- Herald, E.S. & J.E. Randall. 1972. Five new Indo-Pacific pipefishes. Proceedings of the California Academy of Sciences, 39 (11): 121-140.
- Hildebrand, S.F. 1946. A descriptive catalog of the shore fishes of Perú. Bulletin of the U.S. National Museum, 189.
- Hoese, D.E. 1975. A revision of the gobiid fish genus *Kelloggella*. Records of the Australian Museum, 29 (17): 473-484.
- Hoese, D.F. 1976. Variation, Synonymy and a redescription of the gobiid fish *Aruma histrio* and a discussion of the related genus *Ophiogobius* Copeia, 1976 (2): 295-305.
- Horn, M.H. 1973. Systematic comparison of the Stromateid fishes *Stromateus brasiliensis* Fowler and *Stromateus stellatus* Cuvier from coastal South America, with a review of the genus. Bulletin British Museum Natural History, Zoology, 24 (7): 317-339.
- Hubbs, C.L. 1952. Antitropical distribution of fishes and other organisms. Proceedings Seventh Pacific Science Congress, Wellington, 3: 324-329.

- Hubbs, C.L., G.W. Mead & N.J. Wilimovsky. 1953. The widespread, probably antitropical distribution and the relationship of the bathypelagic iniomous fish *Anopterusk pharao*. Bulletin Scripps Institution of Oceanography, 6 (5): 173-198.
- Hubbs, C.L., W.L. Follet & L.J. Dempster. 1979. List of the fishes of California. California Academy of Sciences, Ocassional Papers, 133: 1-5.
- Hubbs, C.L. & R.L. Wisner. 1980. Revision of the sauries (Pisces, Scomberesocidae) with descriptions of two new genera and one new species. Fishery Bulletin, 77 (3): 521-566.
- Hubbs, C. 1952. A contribution to the classification of the blennioid fishes of the Family Clinidae, with a partical revision of the Eastern Pacific forms. Stanford Ichthyological Bulletin, 4 (2): 41-158.
- Hubold, G. 1984. Spatial distribution of *Pleuragramma antarcticum* (Pisces, Nototheniida) near the Filchner and Larsen ice shelves. (Wedell Sea, Antarctica). Polar Biology, 3: 231-236.
- Hureau, J.C. 1966. Etude du cycle particulier de reproduction chez *Notothenia cyanobrancha*, Symposium on Antarctic Oceanography, Program and abstracts of supporting contributions, Santiago-Chile, 1966, (4/3): 1-7.
- Hureau, J.C. 1967. Taxonomie numerique des Nototheniidae (Poissons, Perciformes). Bulletin Museum National d'Histoire Naturelle, Paris, 39 (3): 488-500.
- Hureau, J.C. 1970. Biologie comparée de quelques poissons antarctiques (Nototheniidae). Bulletin Institut Oceanographique, Monaco, 68 (1391): 1-244.
- Hureau, J.C. 1973. La distribution géographique des poissons de l'Antarctique. Comptes Rendues Société de Biogeographie, 434: 4-16.
- Hureau, J.C. & A. Tomo. 1977. *Bovichthys elongatus* n. sp., poisson Bovichthyidae, famille nouvelle pour l'Antarctique. Cybium, 3^e Serie, 1: 67-74.
- Hureau, J.C. & C. Ozouf-Costaz. 1980. Age determination and growth of *Dissostichus eleginoides* Smitt, 1898 from Kerguelen and Crozet Islands. Cybium, 3 éme Serie, 8: 23-32.
- Hureau, J.C. 1986. Relations phylogénétiques au sein des Notothenioidei. Oceanis, 12 (5): 367-376.
- IFOP. 1984. Sardina española *Sardinops sagax musica*. Perfiles indicativos del sector Pesquero Nacional. CORFO-IFOP, Santiago, 121 pp.

IFOP. 1984. Jurel. Perfiles indicativos del sector pesquero nacional. Corporación de Fomento de la Producción e Instituto de Fomento Pesquero, 107 pp., Santiago.

Inada, T. 1981a. Studies on the merlucciid fishes. Far Seas Fisheries Research Laboratory Bulletin, 18: 1-172.

Inada, T. 1981b. Two nominal species of *Merluccius* from New Zealand and South America. Japanese Journal of Ichthyology, 28 (1): 31-36.

Inada, T. 1986. Centrolophidae, *Seriolella caerulea*, pp. 284-285, In: Important fishes trawled off Patagonia (I. Nakamura, Ed. and author), Japan Marine Fishery Resource Research Center, 369 pp., Tokyo.

Inada, T. & I. Nakamura. 1975. A comparative study of two populations of the gadoid fish *Micromesistius australis* from the New Zealand and Patagonian Falkland regions. Far Seas Fisheries Research Laboratory, Bulletin 13: 1-26.

Inzunza, J. & G. Pequeño. 1988. Aspectos trófico-adaptativos y reafirmación de dos especies en el género *Calliclinus* Gill 1860 (Osteichthyes, Clinidae). Boletín Sociedad de Biología de Concepción, 59: 69-93.

Iwami, T. & T. Abe. 1984. Gill arches of fishes of the suborder Notothenioidei (Pisces, Perciformes). Memoirs National Institute of Polar Research, Japan, Special Issue, 32: 93-102.

Iwamoto, T. 1975. The abyssal fish *Antimora rostrata* (Günther). Comparative Biochemistry and Physiology, 52 B: 7-11.

Iwamoto, T. 1978. Eastern Pacific macrourids of the genus *Coelorhynchus* giorno (Pisces, Gadiformes). With description of a new species from Chile. Proceedings of the California Academy of Sciences, 41 (12): 307-337, 20 figs.

Iwamoto, T. 1979. Eastern Pacific macrourine grenadiers with seven branchiostegal rays (Pisces: Macrouridae). Proceedings of the California Academy of Sciences, 42 (5): 135-179.

Jakubowski, M. 1971. Morphological features of the lateral line organs in members of the genus *Notothenia* Rich. And other genera of the family Nototheniidae (Pisces). Journal of Ichthyology, 2 (4): 493-499.

James, G.D. 1976. Eggs and larvae of the trevally *Caranx georgianus* (Teleostei, Carangidae). New Zealand Journal of Marine and Freshwater Research, 10 (2): 301-310.

James, G.D. 1980. Tagging experiments on trawl-caught trevally, *caranx georgianus* off Northeast New Zealand, 1973-79. New Zealand Journal of Marine and Freshwater Research, 14 (3): 249-254.

Jaramillo, J. & G. Pequeño. 1988. Estudio morfométrico y merístico de la anchoveta., *Engraulis ringens* (Jenyns, 1842) en el litoral chileno. Investigación Pesquera, Chile (En prensa).

Jenyns, L. 1842. Fish, In: H.M.S. "Beagle" during the years 1832-1836 Ch. Darwin, Ed., Part 4: I-XV + 1-172 pp., 29 pl., London.

Johnsen, S. 1918. Notes on *Luvarus imperialis* Raf. a fish new to the fauna of Norway. Bergens Museum Aarbok, 2: 1-34.

Johnson, G.D. 1975. The procurent spur: an undescribed perciform caudal character and its phylogenetic implications. California Academy of Sciences, Occasional Papers, 121: 1-23.

Johnson, G.D. 1980. The limits and relationships of the Lutjanidae and associated families. Bulletin Scripps Institution of Oceanography, 24: 1-114-37 Abb, 7 tabl.

Johnson, J.Y. 1862. Descriptions of some new genera and species of fishes obtained at Madeira. Proceedings of the Zoological Society of London, 1862(2):167-180.

Johnson, R.K. 1982. Fishes of the families Evermannellidae and Scopelarchidae: Systematics, Morphology interrelationships, and Zoogeography. Fieldiana (Zool.) New Series, 12: 1-252.

Kabata, Z. & J.S. Ho. 1981. The origin and dispersal of hake (genus *Merluccius*: Pisces, Teleostei) as indicated by its copepod parasites. Oceanography and Marine Biology, Annual Review, 19: 381-404.

Kaiser, W.C. 1966. Introducción a la biología del jurel (*Trachurus murphyi* Nichols) con especial referencia a su fecundidad y maduración gonadal. Tesis, Facultad Ciencias Pecuarias y Medicina Veterinaria, Universidad de Chile, 76 pp., Santiago.

Kami, H.T. 1973. A new subgenus and species of *Pristipomoides* (Family Lutjanidae) from Easter Island and Rapa. Copeia, 1973 (3): 557-559.

Karnella, Ch., & R.H. Gibbs, Jr. 1977. The lantern fish *Lobianchia dofleini*: an example of the importance of life-history information in prediction of Oceanic Sound Scattering. pp 361-379, in: Oceanic Sound Scattering Prediction, Neil R. Andersen and Bernard J. Zahuranec, Eds., Plenum Press.