

Supplement: Feeding References

Aarnio K, Mattila J. Predation by juvenile *Platichthys flesus* (L.) on shelled prey species in a bare sand and a drift algae habitat. *Hydrobiol* 2000; 440:347-355.

Andriashev, AP. Agonidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese (eds.) *Fishes of the North-eastern Atlantic and the Mediterranean*. UNESCO, Paris 1986; 3:1265-1268.

Anonymous. Commercial fisheries of New South Wales. N.S.W. State Fisheries 1982; 60.

Armstrong RH. Alaska's fish. A guide to selected species. Alaska Northwest Books 1996; 94.

Arnould JPY, Whitehead MD. The diet of Antarctic petrels, cape petrels and southern fulmars rearing chicks in Prydz Bay. *Antarctic Science* 1991; 3(1):19-27.

Arntz WE, Finger I. Demersal fish in the western Baltic: their feeding relations, food coincidence and food selection. *ICES C.M./ J:6. 28* 1981.

Arverdiyeva MI, Pinskaya IA. The feeding of fishes of the families Nototheniidae and Chaenichthyidae on the shelves of the Antarctic Peninsula and the South Shetlands. *J Ichthyol* 1980; 20(4):50-59.

Assthorsson OS, Gislason A. Food of capelin in the subarctic waters of north of Iceland. ICES C.M. /L 32, 15 1996.

Atkinson EG, Percy JA. Diet comparison among demersal marine fish from the Canadian Arctic. Polar Biol. 1992; 11:567-573.

Ayupov IR, Balkonskaya LA, Biryukov IA, Volodin AV, Golodnikova NV, Galimzianov NK, et al. Commercial fishes, invertebrates and algae of marine waters off Sakhalin and Kuril Islands. Yuzhno-Sakhalinsk, Dal'nevostochnoe Knizhnoe Izdatel'stvo 1993. p. 192.

Barsukov VV. Anarhichadidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese (eds.) Fishes of the North-eastern Atlantic and the Mediterranean. UNESCO, Paris 1986; 3:1113-1116.

Bell JD, Harmelin-Vivien M-L. Fish fauna of French Mediterranean *Posidonia oceanica* seagrass meadows. 2. Feeding habits. Tethys 1983; 11: 1-14.

Berg LS. Freshwater fishes of the U.S.S.R. and adjacent countries. volume 1, 4th edition. Israel Program for Scientific Translations Ltd, Jerusalem 1962. (Russian version published 1948)

Bigelow HB, Schroeder. Fishes of the Gulf of Maine. Fish Bul 1953; 53:1-577.

Bigelow HB, Schroeder AC. Sawfishes, guitarfishes, skates and rays. *Sears Found Mar Res* 1953; 1(2):1-514.

Bigelow HB, Schroeder WC. Fishes of the Gulf of Maine. *Fish Bul* 1953; 53:1-577.

Billard R. Les poissons d'eau douce des rivières de France. Identification, inventaire et répartition des 83 espèces. Lausanne, Delachaux & Niestlé 1997. p. 192.

Bird J. Jonathan Bird's Blue World. Webisode 15: The shark and the lamprey.
http://www.blueworldtv.com/s1_e15.html (video) 2009.

Bjelland O, Bergstad OA, Skjæraasen JE, Meland K. Trophic ecology of deep-water fishes associated with the continental slope of the eastern Norwegian Sea. *Sarsia* 2000; 85:101-117.

Black EA, Low CJ. Ctenophores in salmon diets. *Trans Amer Fish Soc* 1983; 112: 728.

Bowman RE, Stillwell CE, Michaels WL, Grosslein MD. Food of northwest Atlantic fishes and two common species of squid. *NOAA Tech Mem* 2000; NMFS-NE 155, 138.

Boyd IL. Estimating food consumption of marine predators: Antarctic fur seals and macaroni penguins. *Ecol* 2002; 39:103-119.

Bradshaw CJA, Hindell MA, Best NJ, Phillips KL, Wilson G, Nichols PD. You are what you eat: describing the foraging ecology of southern elephant seals (*Mirounga leonina*) using blubber fatty acids. The Roy Soc 2003; 207:1283-1292.

Brickle P, Laptikhovsky V, Pompert J, Bishop A. Ontogenetic changes in the feeding habits and dietary overlap between three abundant rajid species on the Falkland Islands' shelf. Journal of the Marine Biological Association of the UK. UK 2003; 83(6):1119-1125.

Brodeur RD. Ontogenetic variations in the type and size of prey consumed by juvenile coho, *Oncorhynchus kisutch*, and chinook, *O. tshawytscha*, salmon. Environl Biol Fish 1991; 30:303-315

Brodeur RD, Livingston PA. Food habits and diet overlap of various eastern Bering Sea fishes. NOAA Tech Mem 1988. NMFS F/NWC 127:76.

Brueggeman P. Underwater field guide to Ross Island and McMurdo Sound, Antarctica: Chordata: vertebrates, ascidians. Version 10. 4 December 2000.

Bushula T, Pakhomov EA, Kaehler S, Davis S, Kalin RM. Diet and daily ration of two small nototheniid fish on the shelf of the sub-Antarctic Prince Edward Islands. Polar Biol 2005; 28(8):585-593.

Bustnes JO, Erikstad KE. The diets of sympatric entering populations of common eider *Somateria mollissima* and king eider *S. Spectabilis* in northern Norway. *Onis Fennica* 1988; 65(4):163-168.

Cardinale M. Ontogenetic diet shifts of bull-rout, *Myxocephalus scorpius* (L.), in the south-western Baltic Sea. *J App Ichthyol* 2000; 16:231-239

Carss DN, Kruuk H, Conroy JWH. Predation on adult Atlantic salmon, *Salmo salar* L., by otters, *Lutra lutra* (L.), within the River Dee system, Aberdeenshire, Scotland. *J Fish Biol* 1990; 37(6):935-944.

Cavalli L, Chappaz R. Diet, growth and reproduction of the Arctic charr in a high alpine lake. *J Fish Biol* 1996; 49(5):953-964.

Cherel Y, Bocher P, Trouve C, Weimerskirch H. Diet and feeding ecology of blue pretrels *Halobaena caerulea* at Iles Kerguelen, Southern Indian Ocean. *Mar Ecol Prog Ser* 2002; 228:283-299.

Chikilev VG, Datsky AV. Pacific sand lance *Ammodytes hexapterus* (Ammodytidae) in the Bay of Anadyr and adjacent waters. *Voprosy Ikhtiologii* 2000; 40(6): 772-779.

Clark MR. Feeding relationships of seven fish species from the Campbell Plateau, New Zealand. *New Zeal J Mar Freshw Res* 1985; 19(3):365-374.

Clark MR, King KJ, McMillan PJ. The food and feeding relationships of black oreo, *Allocyttus niger*, smooth oreo, *Pseudocyttus maculatus*, and eight other fish species from the continental slope of the south-west Chatham Rise, New Zealand. *J Fish Biol* 1989; 35:465-484.

Clarke TA. Diets of fourteen species of vertically migrating mesopelagic fishes in Hawaiian waters. *Fish Bull* 1980; 78(3):619-640.

Clemens WA, Wilby GV. Fishes of the Pacific coast of Canada. 2nd ed. Fish Res Board Can 1961; (68):443.

Coad BW. Encyclopedia of Canadian fishes. Canadian Museum of Nature and Canadian Sportfishing Productions Inc. Singapore 1995.

Coad BW, Reist JD. Annotated list of the arctic marine fishes of Canada. Can. MS Rep. The J Fish Aqua Sci 2004; 2674:iv:+112 p.

Cochran PA, Leisten AA, Sneen MA. Cases of predation and parasitism on lampreys in Wisconsin. *J Freshw Ecol* 1992; 7(4):435-436

Cohen DM, Inada T, Iwamoto T, Scialabba N. Gadiform fishes of the world (Order Gadiformes). An annotated and illustrated catalogue of cods, hakes, grenadiers and other gadiform fishes known to date. FAO Fish Synop 1990; 10 (125): 442

Compagno LJV. FAO species catalogue. Sharks of the world. An annotated and illustrated catalogue of shark species known to date. Part 1 - Hexanchiformes to Lamniformes. FAO Fish Synop 1984; 125(4/1):1-249.

Compagno LJV, Ebert DA Smale MJ. Guide to the sharks and rays of southern Africa. New Holland (Publ.) Ltd., London 1989. p. 158.

Connan M, Cherel Y, Mabille G, Mayzaud P. Trophic relationships of white-chinned petrels from Crozet Islands: combined stomach oil and conventional dietary analyses. Mar Biol 2007; 152:95-107.

Craig PC, Haldorson L. Fish. In: Environmental Assessment of the Alaskan Continental Shelf, Final Reports, Biological Studies 7:384-678. U.S. Dep. Commer., National Oceanic Atmosphere Administration, Office of Marine Pollution Assessment, Juneau, Alaska 1981.

Croxall JP, Prince PA, Baird A, Ward P. The diet of the southern rockhopper penguin *Eudyptes chrysocome* *chrysocome* at Beauchene Island, Falkland Islands. J Zool; 206:485-496.

da Silva M, Marques V. Peixes de Cabo Verde. Ministério do Mar, Gabinete do Secretário de Estado da Cultura. M2- Artes Gráficas, Lda., Lisbon 1998. p. 179.

Daan N, Johnson B, Larsen JR, Sparholt H. Analysis of the ray (*Raja* spec.) samples collected during the 1991 International Stomach Sampling Project. ICES C.M. 1993; 1993/G:15. 17.

Daniels RA. Feeding ecology of some fishes of the Antarctic Peninsula. Fish Bull 1982; 80(3):575-588.

Degel H, G. Some observations on the food selection of plaice and dab in Øresund, Denmark. ICES, CM. Demer Fish Com. 1988; 1988/G:50. p. 1-6.

Derocher AE, Lunn NJ, Stirling I. Polar Bears in a warming climate. Integr Comp Biol; 44:163-176.

Derocher AE, Wiig O, Anderson M. Diet composition of polar bears in Svalbard and the western barents sea. Polar Biol 2002; 25:448-452.

Dewitt HH, Heemstra PC, Gon O. Nototheniidae. In O. Gon and P.C. Heemstra (eds.) Fishes of the Southern Ocean. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa 1990; p. 279-331.

Dio R, Whoriskey FG. Lake whitefish (*Coregonus clupeaformes*) predation on the eggs of longnose (*Catostomus catostomus*) and white (*C. commersoni*) suckers. *Polskie Archiwum Hydrobiologii* 1992; 39(3-4):409-415.

Dollo L. *Cynomacrurus pirei*, poisson abyssal nouveau recueilli par l'Expédition Antarctic National Ecossaise. *Proc R Soc Edinb* 1909; 29:316-326.

Du Buit MH. Food and feeding of saithe (*Pollachius virens* L.) off Scotland. *Fish Res* 1991; 12:307-323.

Dudochkin AS. The food of the grenadier, *Macrourus holotrachys*, in the Southwestern Atlantic. *J Ichthol* 1988; 28(2):72-76.

Duka LA. Feeding of *Ceratoscopelus warmingii* (Myctophidae) in the tropical Atlantic. *J Ichthyol* 1986; 26(5):89-95.

Eakin RR. Artedidraconidae. In O. Gon and P.C. Heemstra (eds.) *Fishes of the Southern Ocean*. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa 1990. p. 332-356.

Eastman JT. *Pleuragramma antarcticum* (Pisces, Nototheniidae) as food for other fishes in McMurdo Sound, Antarctica. *Polar Biol* 1985; 4:155-160.

Ebeling E, Alshut S. Food preferences and diseases of *Myoxocephalus scorpius* in the German bight. ICES, C.M. 1989/G:48, demersal Fish Committee, Ref. MEQC 1989. p. 1-6.

Economou AN. Food and feeding ecology of five gadoid larvae in the northern North Sea. J Cons Int Explor Mer 1991; 47:339-351.

Eschmeyer WN, Herald ES, Hammann H. A field guide to Pacific coast fishes of North America. Houghton Mifflin Company, Boston, U.S.A.; 1983. p. 336.

Faragher RA, Lintermans M. Alien fish species from the New South Wales Rivers survey. p. 201-223. In: J.H. Harris and P.C. Gehrke (eds). Fish and rivers in stress. The NSW Rivers Survey. NSW Fisheries Office of Conservation and the Cooperative Research Centre for Freshwater Ecology. Cronulla, New South Wales, Australia; 1997.

Farmer JG. Biology and physiology of feeding in adult lampreys. Can J Fish Aquat Sci 1980; 37:1751-1761.

Fay FH, Stephenson RO. Annual, seasonal, and habitat-related variation in feeding habits of the arctic fox (*Alopex lagopus*) on St. Lawrence Island, Bering Sea. Can J Zool 1989; 67(8):1986-1994.

Feder HM. Distribution, abundance, community structure, and trophic relationships of the nearshore benthos of the Kodiak shelf, Cook Inlet, northeast Gulf of Alaska and the

Bering Sea. In: Environmental Assessment of the Alaskan Continental Shelf, Annual Reports 4:416-730. U.S. Dep. Commer., Natl. Oceanic Atmos. Admin., Environ. Res. Lab. , Boulder, Colo; 1978.

Fedorov VV. Cottidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese (eds.) Fishes of the North-eastern Atlantic and the Mediterranean. UNESCO, Paris; 1986; 3:1243-1260.

Fedorov VV, Nelson JS. Psychrolutidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese (eds.) Fishes of the North-eastern Atlantic and the Mediterranean. UNESCO, Paris; 1986; 3:1261-1264.

Ferguson SH, Taylor MK, Messier F. Influence of sea ice dynamics on habitat selection by polar bears. Ecol 2000; 81(3):761-772.

Fernholm B. Petromyzontidae. p. 79-80. In O. Gon and P.C. Heemstra (eds.) Fishes of the Southern Ocean. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990 p. 462.

Fitch JE, Lavenberg RJ. Tidepool and nearshore fishes of California. California Natural History Guides:38. University of California Press, Berkельley and Los Angeles, California; 1975; p. 156.

Foster BA, Montgomery JC. Planktivory in benthic nototheniid fish in McMurdo Sound, Antarctica. Environ Biol Fish 1993; 36:313-318.

Foy RJ, Paul AJ. Winter feeding and changes in somatic energy content of age-0 pacific herring in Prince William Sound, Alaska. Trans Am Fish Soc 1999; 128(6):1193-1200.

Fratt TW, Coble DW, Copes F, Bruesewitz RE. Diet of burbot in Green Bay and Western Lake Michigan with comparison to other waters. J. Great Lakes Res 1997; 23(1):1-10.

Fujita T, Kitagawa D, Okuyama Y, Ishito Y, Inada T, Jin Y. Diets of the demersal fishes on the shelf off Iwate, northern Japan. Mar Biol 1995; 123: 219-233.

Gabrielsen GW, Skaar JU, Polder A, Baken V. Chlorinated hydrocarbons in glaucous gulls (*Larus hyperboreus*) in the southern part of Svalbard. The science of the total Environ 1995; 160/161: 337-346.

Geiger SP, Donnelly J, Torres JJ. Effect of the receding ice-edge on the condition of mid-water fishes in the northwestern Weddell Sea: results from biochemical assays with notes on diet. Mar Biol 2000; 137(5-6):1091-1104.

Godin JJ. Daily patterns of feeding behavior, daily rations, and diets of juvenile pink salmon (*Oncorhynchus gorbuscha*) in two marine bays of British Columbia. Can J Fish Aquat Sci 1981; 38(1):10-15.

Gon O. Bathydraconidae. In O. Gon and P.C. Heemstra (eds.) Fishes of the Southern Ocean.

J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 364-380.

Gorbatenko KM, Dolganova NT. Feeding of sexually mature walleye pollock, *Theragra chalogramma*, and utilization of the food resources in the Okhotsk Sea during autumn. J Ichthyol 1989; 29(3):138-145.

Gorelova TA, Kobylyanskiy SG. Feeding of deepsea fishes of the Family Bathylagidae. J Ichthyol 1985; 25(3):89-100.

Greve W. Ökologische Untersuchungen an *Pleurobrachia pileus* 2. Laboratoriumuntersuchungen Helgol Wiss Meeresuntes 197; 23: 141-164

Haimovici M, Martins AS, Figueiredo JL, Vieira PC. Demersal bony fish of the outer shelf and upper slope of the southern Brazil, Subtropical Convergence Ecosystem. Mar Ecol Prog Ser 1994; 108:59-77.

Hall SJ, Raffaelli D, Basford DJ, Robertson MR, Fryer R. The feeding relationships of the larger fish species in a Scottish sea loch. J Fish Biol 1990; 37(5):775-791.

Hanson JM, Lanteigne M. Evaluation of atlantic cod predation on American lobster in the southern Gulf of St. Lawrence, with comments on other potential fish predators. Trans Am Fish Soc 2000; 129(1):13-29.

Hansson L. Clethrionomys food: Generic, specific and regional characteristics. Annales Zoologici Fennici 1985; 22(3):315-318

Hardisty MW. *Petromyzon marinus* (Linnaeus 1758). p. 94-116. In J. Holcík (ed.) The Freshwater fishes of Europe. Vol. 1, Part 1. Petromyzontiformes. Aula-Verlag. Wiesbaden. Germany; 1986.

Hart JL. Pacific fishes of Canada. Bull Fish Res Board Can 1973; Bull 180. p. 740 .

Hector G. The diet and feeding ecology of breeding Kittiwakes *Rissa tridactyla*. Bird Study 1983; 30(2):109-120

Heemstra PC, Duhamel G. Congiopodidae. In O. Gon and P.C. Heemstra (eds.) Fishes of the Southern Ocean. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 229-230.

Henriksen EO, Gabrielsen GW, Trudeau S, Wolker, J, Sagerup K, Skaare JU. Organochlorines and possible biochemical effects in glaucous gulls (*Larus hyperboreus*) from Bjornoya, the Barents sea. Arch Environ Contam Toxicol 2000; 38: 234-243.

Hindell MA. The diet of the King Penguin *Aptenodytes patagonicus* at Macquarie Island. *Ibis* 1987; 130(2):193-203.

Holladay BA, Norcross BL. August diet of age-0 Pacific halibut in near shore waters of Kodiak I., *Alaska Environ Biol Fish* 1995; 44:403-416.

Honebrink R. Fishing in Hawaii: a student manual. Education Program, Division of Aquatic Resources, Honolulu, Hawaii; 1990. p. 79.

Hop H, Welch HE, Crawford RE Population structure and feeding ecology of the Arctic cod schools in the Canadian high Arctic. In: J.B. Reynolds, editors. *Fish Ecology in Arctic North America*. American Fisheries Society Symposium 19, Proceedings of the fish Ecology in Arctic North America Symposium held at Fairbanks, Alaska, USA; 1997. p.194-207

Houston J. Status of the fourhorn sculpin, *Myoxocephalus quadricornis*, in Canada. *Can Field-Nat* 1990; 104(1): 7-13.

Houston KA, Haedrich RL. Food habits and intestinal parasites of deep demersal fishes from the upper continental slope east of Newfoundland, northwest Atlantic Ocean. *Mar Biol* 1986; 92:563-574

Houston KA, Haedrich RL. Food habits and intestinal parasites of deep demersal fishes from the upper continental slope east of Newfoundland, northwest Atlantic Ocean. Mar Biol 1986; 92:563-574.

Hubbs AH, Boonstra R. Effects of food and predators on the home-range sizes of Arctic ground squirrels (*Spermophilus parryii*). Can J Zool 1998; 76:596-600.

Hull CL. Comparative diving behaviour and segregation of the marine habitat by breeding royal penguins, *Eudyptes schlegeli*, and eastern rockhopper penguins, *eudyptes chrysocome filholi*, at Macquarie Island. Can J Zool 2000; 78:333-345.

Hulley PA. Myctophidae. In O. Gon and P.C. Heemstra, editors. Fishes of the Southern Ocean. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 146-178.

Hureau J-C. Channichthyidae. In W. Fischer and J.C. Hureau, editors. FAO species identification sheets for fishery purposes. Southern Ocean (Fishing areas 48, 58 and 88). Rome; 1985. Vol 2. p. 261-277.

Iken K. Trophische Beziehungen zwischen Makroalgen und Herbivoren in der Potter Cove (King-George-Insel, Antarktis). Ber Polarforsch 1996; 201:1-206 .

Iken K, Barrera-Oro ER, Quartino ML, Casaux RJ, Brey T. Grazing by the Antarctic fish Notothenia coriiceps: evidence for selective feeding on macroalgae. *Antarctic Science* 1997; 9(4):386-391.

Il'inskiy EN, Balanov AA, Ivanov OA. Rare mesopelagic fishes *Scopelosaurus harryi*, *Arctozenus rissoii*, *Magnisudis atlantica* and *Tactostoma macropus* from the Northwest Pacific. 2. Spatial distribution and biology. *J Ichthyol* 1995; 35(6):1-19.

Iwami T, Kock KH. Channichthyidae. In O. Gon and P.C. Heemstra, editors. *Fishes of the Southern Ocean*. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 381-389.

Iwamoto T. Macrouridae. In O. Gon and P.C. Heemstra, editors. *Fishes of the Southern Ocean*. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990 p. 192-206.

Jacob U, Brey T, Fetzer I, Kaehler S, Mintenbeck K, Dunton K, et al. Towards the trophic structure of the Bouvet Island marine ecosystem. *Polar Biol* 2005; 29: 106-113.

Jewett SC, Feder HM. Autumn food of adult starry flounders, *Platichthys stellatus*, from the northeastern Bering Sea and the southeastern Chukchi Sea. *J Cons Int Explor Mer* 1980; 39(1):7-14.

Kailola PJ, Williams MJ, Stewart PC, Reichelt RE, McNee A, Grieve C. Australian fisheries resources. Bureau of Resource Sciences, Canberra, Australia; 1993.

Karmovskaya ES, Merrett NR. Taxonomy of the deep-sea eel genus, *Histiobranchus* (Synaphobranchidae, Anguilliformes), with notes on the ecology of *H. bathybius* in the eastern North Atlantic. *J Fish Biol* 1998; 53(5):1015-1037.

Karpenko VI. Diurnal feeding rhythm of young salmon during the initial stage of marine life. *J Ichthyol* 1982; 22(2):131-134.

Karpenko VI, Piskunova LV. Importance of macroplankton in the diet of young salmons of genus *Oncorhynchus* (Salmonidae) and their trophic relationships in the southwestern Bering Sea. *J Ichthyol* 1984; 24(5):98-106.

Keeley ER, Grant JWA. Allometry of diet selectivity in juvenile Atlantic salmon (*Salmo salar*). *Can J Fish Aquat Sci* 1997; 54(8):1894-1902.

Khlopnikov MM. Feeding of predatory fishes in the Vistula Lagoon of the Baltic Sea. *J Ichthyol* 1992; 32(7):152-159.

Kock K-H, Wilhelms S, Everson I, Gröger J. Variations in the diet composition and feeding intensity of mackerel icefish *Champsocephalus gunnari* at South Georgia (Antarctic). *Mar Ecol Prog Ser* 1994; 108:43-57.

Kompowski A. Studies on *Psilodraco breviceps* Norman, 1937 (Pisces, Notothenioidei, Bathydraconidae) from the region of South Georgia. *Acta Ichthyol Pisc* 1992; 22(1):3-14.

Kotlyar AN. The biology of "armless" flounders (Bothidae) from the southwestern Atlantic ocean. *J Ichthyol* 1980; 20(4):143-147.

Kozlov AN, Pinskaya IA, Podrazhanskaya SG, Tarverdieva MI. Feeding of glassfishes in different region of the Atlantic Sector of Antarctica. *J Ichthyol* 1988; 28(6):137-145.

Kozlov AN, Terverdiyeva MI. Feeding of different species of Myctophidae in different parts of the Southern Ocean. *J Ichthyol* 1989; 29(3):160-167.

Krefft G. Notosudidae. In O. Gon and P.C. Heemstra, editors. *Fishes of the Southern Ocean*. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 136-137.

Krumbach T. Ctenophora Tierwelt Nord.-u. Ostsee 1928; 7(3): 50.

Kukuev EI. Systematics and distribution in the world ocean of daggertooth fishes of the genus *Anotopterus* (Anotopteridae, Aulopiformes). *J Ichthyol* 1998; 38(9):716-729.

Künne C. Die Nahrung der Fische, Das Plankton In: A. Hagmeier and Cl. Künne, editors. *Handbuch Seefisch*. Nordeuropas 1950; 1(5A): 1-50.

Kusabs IA, Swales S. Diet and food resource partitioning in koaro, *Galaxias brevipinnis* (Günther), and juvenile rainbow trout, *Oncorhynchus mykiss* (Richardson), in two Taupo streams, New Zealand. N. Z. J Mar Freshwat Res 1991; 25(3):317-325.

Laptikhovsky VV, Arkhipkinn AI. An impact of seasonal squid migrations and fishing on the feeding spectra of subantarctic notothenioids *Patagonotothen ramsayi* and *Cottoperca gobio* around the Falkland islands. J Appl Ichthyol 2003; 19:35-39.

Lee DS, Gilbert CR, Hocutt CH, Jenkins RE, McAllister DE, Stauffer JR. Atlas of North American freshwater fishes. North Carolina State Museum of Natural History. USA; 1980.

Linkowski TB, Presler P, Zukowski C. Food habits of nototheniid fishes (Nototheniidae) in Admiralty Bay (King George Island, South Shetland Islands). Pol Polar Res 1983; 4 (1-4):79-95.

Lishman GS. The food and feeding ecology of Adelie penguins (*pygoscelis adeliae*) and Chinstrap penguins (*P. Antarctica*) at Signy Island, South Orkney Islands. J Zool 1985; 205:245-263.

Litvaitis JA. Differential habitat use by sexes of snowshoe hares (*lepus americanus*). J Mamm 1990; 71(4):520-523.

Livingston PA. Importance of predation by groundfish, marine mammals and birds on walleye pollock *Theragra chalcogramma* and Pacific herring *Clupea pallasi* in the eastern Bering Sea. Mar Ecol Prog Ser 1993; 102:205-215.

Livingston PA, Dwyer DA, Wencker DL, Yang MS, Lang GM. Trophic interactions of key fish species in the eastern Bering sea. Int. North Pac Fish Comm Bull 1986; 47:49-65.

Macpherson E. Influence of geographical distribution, body size and diet on population density of benthic fishes off Namibia (South West Africa) Mar Ecol Prog Ser 1989; 50:295-299.

Maitland PS, Campbell RN. Freshwater fishes of the British Isles. HarperCollins Publishers, London; 1992.

Major R, Shippen H. Synopsis of biological data on Pacific Ocean perch *Sebastodes alutus*. FAO Spec. Synops. (79) and NOAA Circ 1970; (347):38.

Maksimenkov VV. Feeding of the young whitespotted greenling *Hexagrammos stelleri* in Karaginsky Bay, Bering Sea. Biol Morya 1999; 25(4): 318-320.

Maksimenkov VV, Tokranov AM. Diet of larval smelt, *Osmerus mordax dentex*, in the estuary of the Bol'shaya River (western Kamchatka). J Ichthyol 1993; 33(5):150-154.

Maksimenkov VV, Tokranov AM. Feeding habits of nine-spined stickleback, *Pungitius pungitius* (Gasterosteidae) in the estuary and lower Bol'shaya river (West Kamchatka). *J Ichthyol* 1995; 35(2):65-74.

Makushok VM. Lumpenidae (subfamily of Stichaeidae). In P.J.P Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen, and E. Tortonese, editors. *Fishes of the North-eastern Atlantic and the Mediterranean*, UNESCO, Paris 1986; 3:1126-1129.

Makushok VM. Pholididae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. *Fishes of the North-eastern Atlantic and the Mediterranean*. UNESCO, Paris; 1986b. 3:1127-1125

Malzog SL, Quinton RD. Diet of the south polar skua *Catharacta maccormicki* and the brown skua *C. Antarctic lonnbergi* at Cierva Point, Antarctic Peninsula. *Polar Biol* 2008; 31:827-835.

Masuda H, Allen GR. *Meeresfische der Welt - Groß-Indopazifische Region*. Tetra Verlag, Herrenteich, Melle; 1993.

Matallanas J. New and rare snailfish genus *Paraliparis* from the Weddell Sea with the description of two new species. *J Fish Biol* 1999; 54:1017-1028.

Mauchline J, Gordon JDM. Diets of clupeoid, stomiatoid and salmonoid fish of the Rockall Trough, northeastern Atlantic ocean. Mar Biol 1983; 77:67-78.

Mauchline J, Gordon JDM. Diets and bathymetric distributions of the macrourid fish of the Rockall Trough, northeastern Atlantic Ocean. Mar Biol 1984; 81:107-121.

Mauchline J, Gordon JDM. Feeding and bathymetric distribution of the gadoid and morid fish of the Rockall Trough. J Mar Biol Assoc UK 1984b; 64(3):657-665.

Mc Kenna JE Jr. Trophic relationships within the Antarctic demersal fish community of South Georgia Island. Fish Bull 1991; 89: 643-654.

McAllister DE, Anderson ME, Hunter JG. Deep-water eelpouts, Zoarcidae, from Arctic Canada and Alaska. Can J Fish Aquat Sci 1981; 38(7):821-839.

McFarlane GA, Beamish RJ, Saunders MW, Smith MS, Butler T. Data for the biology and diet studies of spiny dogfish (*Squalus acanthias*) in Hecate Strait, B.C., August 1977 and June 1978. Can Data Rep Fish Aquat Sci 1984; No. 443.

Mehlum F, Gabrielsen GW. The diet of high-arctic seabirds in costal and ice-covered, pelagic areas near the Svalbard archipelago. Polar Res 1993; 12(1):1-20.

Michalsen K, Nedreass KH. Food and feeding of greenland halibut (*Reinhardtius hippoglossoides*, Walbaum) in the Barents Sea and East Greenland waters. *Sarsia* 1998; 83:401-407.

Miller RG. A history and atlas of the fishes of the Antarctic Ocean. Foresta Institute, Nevada; 1993.

Mishima A, Tokusa K. Studies of *Oncorhynchus* in the sea area adjacent to the northern Kuril Islands in early spring. In: *Fisheries Biological Production in the Subantarctic Pacific Region*. Res. Inst. North Pac. Fish., Fac. Fish. Hokkaido Univ Spec Vol; 1977. p. 269-287.

Morrow JE. The freshwater fishes of Alaska. University of. B.C. Animal Resources Ecology Library; 1980.

Morton WM. Comparative catches and food habits of dolly varden and arctic chars, *Salvelinus malma* and *S. alpinus*, at Karluk, Alaska, in 1939-1941. *Environ Biol Fish* 1982; 7(1):7-28.

Mukhomediyarov FB. Biology of fourhorn sculpin *Myoxocephalus quadricornis labradoricus* (Girard) of the Onezhsky Bay, White Sea. *Voprosy Ikhtiologi* 1967; 7(4): 609-617.

Muñoz AA, Ojeda FP. Feeding guild structure of a rocky intertidal fish assemblage in central Chile. Environ Biol Fish 1997; 49:471-479.

Muus BJ, Dahlström P. Collins guide to the sea fishes of Britain and North-Western Europe. Collins, London, UK; 1974.

Muus B, Dahlström P. Meeresfische der Ostsee, der Nordsee, des Atlantiks. BLV Verlagsgesellschaft, München; 1978.

Muus B, Salomonsen F, Vibe C. Grønlands fauna (Fisk, Fugle, Pattedyr). Gyldendalske Boghandel, Nordisk Forlag A/S København; 1990.

Muus BJ, Nielsen JG. Sea fish. Scandinavian Fishing Year Book, Hedehusene, Denmark; 1999.

Nadtochyi VA, Koblikov VN, Chuchukalo VI. Ration of yellowfin and flathead soles. Rybnoye Khozyaistvo 1991; 9: 31-32.

Naumenko EA. Diet of pacific capelin, *Mallotus villosus socialis* (Osmeridae), in the Bering Sea. J Ichthyol 1984; 24(3):130-134.

Nielsen JG. Pleuronectidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. Fishes of the North-eastern Atlantic and the Mediterranean. UNESCO, Paris; 1986; 3: 1299-1307.

Nilsson NA. On the feeding habits of trout in a stream of Northern Sweden. Inst Freshwat Res Rep 1957; (38):154-166.

Novoselov AP. Food relationships of the introduced peled, *Coregonus peled*, with the indigenous ichthyofauna under lake and riverine conditions in Arkhangel Province. J Ichthyol 1987; 27(4):161-169.

Offredo C, Ridoux V. The diet of Emperor Penguins *Aptendytes forsteri* in Adelie Land, Antarctica. Ibis 1986;128(3):409-413.

Orlov AM. Feeding of plankton-eating fishes of continental slope of northern Kuril Islands. Izv. TINRO 1998; 124:602-613.

Orlov AM. Groundfish feeding habits and trophic relations on the western Bering Sea continental slope. In: The Third World Fisheries Congress Abstracts Book. Beijing, P.R. China; 2000. p. 387-388.

Orlov AM, Moukhametov IN. Arrow-toothed halibuts *Atheresthes* spp. (Pleuronectidae, Pleuronectiformes) off the northern Kuriles and the south-eastern Kamchatka. Report 2. The dimension structure, biology and probable migrations. Vopr Rybolovstva (Problems of Fisheries) 2001; 2(3):448-464.

Orlov AM, Moukhametov IN. Feeding habits of Pacific black halibut *Reinhardtius hippoglossoides matsuurae* Jordan et Snyder, 1901 and Kamchatka flounder *Atheresthes evermanni* Jordan et Starks, 1904 in the western North Pacific. Bull Sea Fish Inst 2004; 1(161):43-59.

Orpin CG, Mathiesen SD, Greenwood Y, Blix A. Seasonal changes in the ruminal microflora of the high-arctic svalbard reindeer(*Rangifer tarandus platyrhynchus*). App and Environ Microbiol 1985.50(1):144-151.

Oscoz J, Leunda PM, Campos F, Escala MC, Garcia-Fresca C. Spring diet composition of rainbow trout, *Oncorhynchus mykiss* (Walbaum, 1792) in the Urederra River, Spain. Ann Limnol Int J Lim 2005; 41(1) 27-34.

Pakhomov YA, Bibik VA, Gerasimchuk VV. Data on krill (*Euphausia superba* Dana) consumption by coastal fishes in Division 58.4.2 (Kosmonavtov and Sodruzhestva seas). In Selected Scientific Papers (SC-CAMLR-SSP/8). Scientific Committee for the Conservation of Antarctic Marine Living Resources. CCAMLR, Hobart, Australia; 1991. p. 305-319.

Pakhomov YA, Tseitlin VB. Feeding patterns of nine species of Antarctic fish and assessment of their daily food consumption. In: Selected Scientific Papers (SC-CAMLR-SSP/8). Scientific Committee for the Conservation of Antarctic Marine Living Resources. CCAMLR, Hobart, Australia; 1991. p. 321-333.

Pakhomov EA, Pankratov SA. Feeding of juvenile notothenioid fishes of the Indian Ocean sector of the Antarctic. *J Ichthyol* 1992; 32(1):28-37.

Pakhomov YA. Feeding habits and estimate of ration of gray Notothenia, Notothenia squamifrons squamifrons, on the Ob and Lena Tablemounts (Indian Ocean Sector of Antarctica). *J Ichthyol* 1993; 33(9):57-71.

Pakhomov EA, Pankratov SA. Food web of juvenile Antarctic fish. *Oceanol* 1995; 34(4): 521-532.

Pakhomov EA, Perissinotto R, McQuaid CD. Prey composition and daily rations of myctophid fishes in the Southern Ocean. *Mar Ecol Prog Ser* 1996; 134:1-14.

Pakhomov EA. Feeding and exploitation of the food supply by demersal fishes in the Antarctic part of the Indian Ocean. *J Ichthyol* 1997; 37(5):360-380.

Pakhomov EA. Diet of two Antarctic dragonfish (Pisces: Bathymuraconidae) from the Indian sector of the Southern Ocean. *Antarc Sci* 1998; 10(1):55-61.

Pauly D, Trites AW, Capuli T, Christensen V. Diet composition and trophic levels of marine mammals. *J Mar Sci* 1998; 55:467-481.

Paxton JR, Hoese DF, Allen GR, Hanley JE. Pisces. Petromyzontidae to Carangidae. Zoological Catalogue of Australia, Vol. 7. Australian Government Publishing Service, Canberra; 1989.

Pedersen SA, Riget F. Feeding habits of greenland halibut, *Reinhardtius hippoglossoides*, in West Greenland waters with special emphasis on predation on shrimp and juvenile redfish. ICES 1992; (25):1-21.

Pedersen CE, Falk K. Chick diet of doekies *Alle alle* in Northwest Greenland. Polar Biol 2001; 24: 53-58.

Penczak T. Fish production and food consumption in the Warta river (Poland): continued post-impoundment study (1990-1994). Hydrobiologia 1999; 416:107-123.

Pepin P, Penney PR. Patterns of prey size and taxonomic composition in larval fish: are there general size-dependent models? J Fish Biol 1997; 51 (Suppl. A):84-100.

Pidgeon RWJ. Diet and growth of rainbow trout, *Salmo gairdneri* Richardson in two streams on the New England Tableland, New South Wales. Australia. J Mar Freshwat Res 1981; 32:967-974.

Pirozhnikov PL. Feeding of whitefishes in estuarine areas Zool. Zhur 1950; 29(2): 140-146.

Post A. Paralepididae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. Fishes of the north-eastern Atlantic and the Mediterranean. UNESCO, Paris; 1984. 1: 498-508.

Post A. Alepisauridae. In J.C. Quero, J.C. Hureau, C. Karrer, A. Post and L. Saldanha, editors. Check-list of the fishes of the eastern tropical Atlantic (CLOFETA). JNICT, Lisbon; SEI, Paris; and UNESCO, Paris; 1990. 1:387-388.

Post A. Paralepididae. In O. Gon and P.C. Heemstra, editors. Fishes of the Southern Ocean. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 138-141.

Pulliainen E, Korhonen K. Seasonal changes in condition indices in adult mature and non-maturing burbot, *Lota lota* (L.), in the north-eastern Bothnian Bay, northern Finland. *J Fish Biol* 1990; 36(2):251-259.

Renaud CB. Conservation status of Northern Hemisphere lampreys (Petromyzontidae). *J Appl Ichthyol* 1997; 13(3):143-148.

Rikarden AH, Amundsen PA, Bjørn PA, Johansen M. Comparison of growth, diet and food consumption of sea-run and lake-dwelling Arctic charr. *J Fish Biol* 2000; 57(5):1172-1188.

Robb AP, Hislop JRG. The food of five gadoid species during the pelagic 0-group phase in the northern North Sea. *J Fish Biol* 1980; 16:199-217.

Roberts TR. Skeletal anatomy and classification of the neotenic Asian salmoniform superfamily Salangoidea (icefishes or noodlefishes). *Proc Calif Acad Sci* 1984; 43(13):179-220.

Rogers DE, Rabin DJ, Rogers BJ, Garrison K, Wangerin M. Seasonal composition and food web relationships of marine organisms in the nearshore zone of Kodiak Island including ichthyoplankton, meroplankton (shellfish), zooplankton, and fish. In: Environmental Assessment of the Alaskan Continental Shelf. U.S. Dep. Commer., Natl. Oceanic Atmos. Admin., Environ. Res. Lab., Boulder, Colorado; 1979; Annual Reports 4:529-662

Roschin EA. Spawning of Antarctic icefish *Champsocephalus gunnari* (Channichthyidae) off Kerguelen-Herd Ridge. *J Ichthyol* 2000; 40(2): 210-211.

Ruiz VH, Berra TM. Fishes of the high Biobio River of south-central Chile with notes on diet and speculations on the origin of the ichthyofauna. *Ichthyol Explor Freshwat* 1994; 5(1):5-18.

Russell BC. The food and feeding habits of rocky reef fish of north-eastern New Zealand. *N.Z. J Mar Freshwat Res* 1983; 17(2):121-145.

Salminen M, Erkamo E, Salmi J. Diet of post-smolt and one-sea-winter atlantic salmon in the Bothnian sea, northern Baltic. *J Fish Biol* 2001; 58(1):16-35.

Sandlund OT, Malmquist HJ, Jonsson B, Skúlason S, Snorrason SS, Jonasson PM, et al. Density, length distribution, and diet of age-0 arctic charr *Salvelinus alpinus* in the surf zone of Thingvallavatn, Iceland. *Environ Biol Fish* 1988; 23(3):183-195.

Sarno B, Glass CW, Smith GW. Differences in diet and behaviour of sympatric saithe and pollack in a Scottish sea loch. *J Fish Biol* 1994; 45 (Suppl.A):1-11.

Scott WB, Crossman EJ. Freshwater fishes of Canada. *Bull Fish Res Board Can* 1973; 184:1-966.

Silva A. Feeding habits of john dory, *Zeus faber*, off the Portuguese continental coast. *J Mar Biol Assoc UK* 1999; 79:333-340.

Smale MJ. Cephalopods as prey. IV. Fishes. *Phil Trans R Soc Lond B* 1996; 351:1067-1081.

Smith RL, Paulson AC, Rose JR. Food and feeding relationships in the benthic and demersal fishes of the Gulf of Alaska and Bering Sea. In: *Environmetal Assessment of the Alaskan Continental Shelf, Final Reports, Biological Studies*. U.S. Dep. Commer., Natl Oceanic Atmos. Admin. Environ. Res. Lab., Boulder, Colorado; 1978. p. 33-107.

Steele DH. Pollock (*Pollachius virens* (L.)) in the Bay of Fundy. *J Fish Res Board Can* 1963; 20: 1267-1314.

Stehmann M, Bürkel DL. Rajidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. *Fishes of the north-eastern Atlantic and Mediterranean*. UNESCO, Paris; 1984; 1:163-196.

Stein DL. Cyclopteridae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. *Fishes of the North-eastern Atlantic and the Mediterranean*. UNESCO, Paris; 1986; 3:269-1274.

Stein DL, Able KW. Liparididae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. *Fishes of the North-eastern Atlantic and the Mediterranean*. UNESCO, Paris; 1986; 3:1275-1283.

Stein DL, Andriashev AP. Liparididae. In O. Gon and P.C. Heemstra, editors. *Fishes of the Southern Ocean*. J.L.B. Smith Institute of Ichthyology, Grahamstown, South Africa; 1990. p. 231-255.

Stergiou KI, Fourtouni H. Food habits, ontogenetic diet shift and selectivity in *Zeus faber* Linnaeus, 1758. *J Fish Biol* 1991; 39:589-603.

Stewart BD. Synopsis of the biology of commercially important species of dories and oreos (Order: Zeiformes) in southern Australasian waters: a review of the literature. Department of Conservation and Environment, Fisheries Division, Victoria; 1992. Internal Report No. 196.

Sturdevant MV, Brase ALJ, Hulbert LB. Feeding habits, prey fields, and potential competition of young-of-the-year walleye pollock (*Theragra chalcogramma*) and Pacific herring (*Clupea pallasi*) in Prince William Sound, Alaska, 1994-1995. Fish Bull 2001; 99:482-501.

Sulak KJ. Notacanthidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. Fishes of the north-eastern Atlantic and the Mediterranean. UNESCO, Paris; 1986; 2:599-603.

Sulak KJ. Halosauridae. In J.C. Quero, J.C. Hureau, C. Karrer, A. Post and L. Saldanha, editors. Check-list of the fishes of the eastern tropical Atlantic (CLOFETA). JNICT, Lisbon; SEI, Paris; and UNESCO, Paris; 1990; 1:126-132.

Suyehiro Y. A study on the digestive system and feeding habits of fish Japan. J Zool 1942; 10: 1-303.

Svetovidov AN. Salmonidae. In P.J.P. Whitehead, M.-L. Bauchot, J.-C. Hureau, J. Nielsen and E. Tortonese, editors. Fishes of the north-eastern Atlantic and the Mediterranean. UNESCO, Paris; 1984; 1:373-385.

Swink WD. Effect of water temperature on sea lamprey growth and lake trout survival. Trans Am Fish Soc 1993; 122(1):161-166.

Tabunkov VD, Chernysheva ER. Feeding of non-commercial fish species in the Terpeniya Bay Izv. TINRO 1985; 110: 98-104.

Tarverdiyeva MI, Pinskaya IA. The feeding of fishes of the families Nototheniidae and Chaenichthyidae on the shelves of the Antarctic Peninsula and the South Shetlands. J Ichthyol 1980; 20(4):50-59.

Thiemann GW, Iverson SJ, Stirling I. Seasonal, sexual and anatomical variability in the adipose tissue of polar bears (*Ursus maritimus*). J Zool 2006; 69: 65-76.

Thiemann GW, Iverson SJ, Stirling I. Polar bear diets and arctic marine food webs: insights from fatty acid analysis. Ecol Mono 2008; 78(4):591-613.

Thorman S, Wiederholm AM. Species composition and dietary relationships in a brackish shallow water fish assemblage in the Bothnian Sea, Sweden. Estuar Coast Shelf Sci 1984; 19:359-371.

Tokranov AM. Feeding in species of sculpins of the genus *Gymnophanthus* (Cottidae) from Kamchatka waters. J Ichthyol 1985; 25(4):46-51.

Tokranov AM, Vinnikov AB. Diet of the pacific cod, *Gadus morhua macrocephalus*, and its position in the food chain in Kamchatkan coastal waters. J Ichthyol 1991; 31(5):84-98.

Tokranov AM. Dietary characteristics of sea poachers (Agonidae) in the coastal waters of Kamchatka. J Ichthyol 1992; 32(9):85-94.

Tokranov AM. Features of feeding of benthic predatory fishes of the West Kamchatka Shelf. J Ichthyol 1992b; 32(7):45-55.

Tokranov AM, Maksimenkov VV. Feeding habits of predatory fishes in the Bol'shaya River estuary (West Kamchatka). J Ichthyol 1995; 35(9):102-112.

Tokranov AM. Some traits of biology of *Bathymaster signatus* (Bathymasteridae) in the Pacific waters of southeastern Kamchatka and the Northern Kurils. J Ichthyol 1998; 38(6):488-490.

Tokranov AM, Orlov AM, Sheiko BA. Brief review of the genera *Hemilepidotus* and *Mellesites* (Cottidae) and some traits of the biology of a new species for Russia *Hemilepidotus zapus* from Pacific waters of the northern Kurils. J Ichthyol 2003; 43(5): 333-349.

Try I. Mollusc species in the diets of dab (*Limanda limanda*), flounder (*Platichthys flesus*) and plaice (*Pleuronectes platessa*) in Aarhus Bay, Denmark. Spec Publ Phuket Mar Biol Cent 2000; 21(2):39-46.

Tsuruta, A. Distribution of plankton and its characteristics in the oceanic fishing grounds with special reference to their relation to fishery. J Shimonoseki Univ Fish 1963; 12: 13-214.

Tully O, Céidigh PO. The ichthyoneuston of Galway Bay (west of Ireland). II. Food of post-larval and juvenile neustonic and pseudoneustonic fish. Mar Ecol Prog Ser 1989; 51:301-310.

Valtysson HT. Feeding habits and distribution of eelpout species (*Lycodes* sp.) (Rehinhhardt) (Pisces: Zoarcidae) in Icelandic waters. Postgraduate thesis, Department of Biology, University of Iceland, Reykjavik; 1995.

Wydoski RS, Whitney RR. Inland fishes of Washington. University Washington Press. USA; 1979.

Xavier JC, Croall JP, Trathan PN, Wood AG. Feeding strategies and diets of breeding grey-headed and wandering albatrosses at South Georgia. Mar Biol 2003; 143:221-232.

Yamamura O, Inada T, Shimazaki K. Predation on *Euphausia pacifica* by demersal fishes: predation impact and influence of physical variability. Mar Biol 1998; 132:195-208.

Yang MS, Livingston PA. Food habits and daily ration of Greenland Halibut, *Reinhardtius hippoglossoides*, in the eastern Bering Sea. Fish Bull 1988; 86(4):675-690.

Yang MS, Livingston. Variations in mean stomach content weights of walleye pollock, *Theragra chalcogramma*, in the eastern Bering Sea. NOAA Tech Memo 1994; NMFS-AFSC-36. 32.

Yang MS, Nelson MW. Food habits of the commercially important groundfishes in the Gulf of Alaska in 1990, 1993, and 1996. NOAA Tech Memo 1999; NMFS-AFSC-112. 174.

Yau C, George MJA, Coggan RA, Criado-Delgado JA. A preliminary study of two species of flatfish (family: Bothidae) from the south-west Atlantic. J Fish Biol 1996; 49 (Suppl. A):330-336.

Yershov PN. Some ecological features of the anadromous whitefish *Coregonus lavaretus* pidschian during the feeding period in the Kandalaksha Bay of White Sea. J Ichthyol 1989; 29(3):406-415.

Zadorina VM. Importance of adult insects in the diet of young trout and salmon. J Ichthyol 1989; 29(1):49-55.