

8. References

- Babkov A.I., A.N. Golikov, 1984: *Hydrobiocomplexes of the White Sea*. Leningrad: Zoological Institute, AS USSR, 102 pp. (in Russian).
- Berger, V. Ja., A.D. Naumov, A.A Sukhotin, 1995: Conclusion, in *The White Sea: Biological resources and problems of their rational exploitations, Part 1: Exploration of the fauna of seas*, 42(50). St. Petersburg: Zoological Institute, RAS, pp. 207-214 (in Russian).
- Berger, V. Ja., S. Dahle, K. Galaktionov, X. Kosobokova, A. Naumov, T. Rat'kova, V. Savinov, T. Savinova, 2001: *The White Sea Ecology and Environment* (ed. by V. Ja. Berger and S. Dahle), St. Petersburg – Tomsø: Derzavets, 157 pp.
- Bogorov, V.G., M.E. Vinogradov, N.M. Voronina, I.P. Kanaeva and I.A. Suetova, 1968: Distribution of zooplankton biomass in surface layer of World Ocean. *Reports of the AS USSR (Doklady Akademii nauk SSSR)*, 182(5), pp. 1205-1207 (in Russian).
- Bondarenko, M.V., 1994: Features of zooplankton distribution of the White Sea in the beginning of summer 1991, in *Complex Research of the White Sea Ecosystem*. Moscow, pp. 92-94 (in Russian).
- Epstein, L.M., 1963: Zooplankton of the White Sea and its importance in feeding of herring, in *Problems of Utilization of Commercial Resources of the White Sea and Inland Reservoirs of Karelia* (Problemy ispol'zovaniya promyslovykh resursov Belogo morya i vnutrennich vodoemov Karelii). Moscow-Leningrad, 1, pp. 98-104 (in Russian).
- Kuznetsov, V.V., 1960: *The White Sea and Biological Features of its Flora and Fauna*. Moscow-Leningrad: Russian Academy of Sciences, 322 pp. (in Russian).
- Marshall, S.M., A.P. Orr, 1955: On the biology of *Calanus finmarchicus*, VIII: Food uptake, assimilation and excretion in adult and stage V *Calanus*. *J. Mar. Biol. Assoc. UK*, 34(3), pp. 495-529.
- Moiseev, P.A., 1969: *Biological resources of the World Ocean*. Moscow. 339 pp. (in Russian).
- Naumov A.D., V.V. Fedyakov, and S.J. Cochrane, in press: Some seasonal and long-term observations of intertidal benthic biomass in two small bays in the inner part of the White Sea. *Sarsia*.
- Pertzova, N.M. and R.V. Prygunkova, 1995: Zooplankton, in *The White Sea: Biological Resources and Problems of their Rational Exploitations, Part 1: Exploration of the fauna of seas*, (Beloe more: Biologicheskie resursy i problemy ih ratsional'nogo ispol'zovaniya), Vol 42(50), St. Petersburg: Zoological Institute RAS, pp. 115-141 (in Russian).
- Prygunkova, R.V., 1974: Some features of seasonal zooplankton development in Chupa Inlet of the White Sea, in *The Seasonal Phenomena of Life in the White and Barents seas: Exploration of the fauna of seas* (Sezonnye yavleniya v zhizni Belogo i Barentseva morei), 13(21). Leningrad: Zoological Institute AS USSR, pp. 4-55 (in Russian).

- Troshkov, V.A., 1998: On the characterization of zooplankton in the Gorlo Strait of the White Sea, in *Proc. of the Study of the Problems of Rational Exploration and Conservation of Natural Resources of the White Sea* (Problemy izucheniya, ratsional'nogo ispol'zovaniya i ochrany prirodnykh resursov Belogo morya). Arkhangelsk. pp. 130-131 (in Russian).
- Sushin V.A., 1978: The problem of dependence of marine Copepod metamorphose duration on ambient temperature, in *Oceanological Investigations in the Atlantic Ocean* (*Okeanologicheskie issledovaniya v Atlanticheskom okeane*), Proceedings of AtlantNIRO, Issue 76, pp. 94-98 (in Russian).
- Vinogradov, M.E., 1955: Vertical migrations of zooplankton and their role in feeding of deep-water pelagic fauna. *Proc. of IO AS USSR* (Trudy IOAN SSSR), 13, pp. 71-76 (in Russian).
- Waterman, T.H. (ed.), 1960: *The Physiology of Crustacea*, Vol. 1. New York-London: Academic Press, 670 pp.
- Zatichnoi, B.M. and D.E. Gershanovich (eds.), 1991: *Hydrometeorology and Hydrochemistry of the Seas of the USSR, Vol. II: The White Sea*, Leningrad: Hydrometeozdat, 193 pp.
- Zenkevich, L.A. 1947: *Fauna and biological productivity of the sea*. Moscow, 558 pp. (in Russian).