

LITERATURE CITED. PART II

- Cejka, B.
1910. Die Oligochaeten der Russischen in den Jahren 1900-1903 unternommenen Nordpolarexpedition. 1. Ueber eine neue Gattung der Enechytraiden (Hepetogaster). Mem. Acad. Sci. St. Petersb., (8), 29, No. 2, 1-29, 3 pl.
- Eisen, G.
1872. Om några arktiska Oligochaeter. Öfv. Ak. Forh., 29: 119-124.
1879. On the Oligochaeta collected during the Swedish Expeditions to the Arctic Regions in the Years 1870, 1875 and 1876. Kong. Sv. Vet. Akad. Handl., Bandet 15, No. 7, 49 pp., 19 pl.
1905. Enechytraeidae of the West Coast of North America. Harriman-Alaska Expedition, 12: 1-126; 20 pl. New York.
- Emery, C.
1898. Diagnosi di un nuovo genere e nuova specie di Anelidi della famiglia degli Enechytraeidae. Atti della R. Accad. dei Lincei, (5), 7: 110-111.
- Fabricius, O.
1780. Fauna Groenlandica. (Original not seen.)
- Friend, H.
1912a. British Enechytraeids. IV. The Genus *Holoba*. Journ. Royal Mic. Soc., pp. 577-598.
1912b. New British Oligochaets. The Zoologist, (1), 16: 220-226.
1914. British Enechytraeids. VI. New Species and Revised List. Journ. Royal Mic. Soc., pp. 128-151.
- Michaelsen, W.
1900. Oligochaeta. Das Tierreich, 10 Lief. XXIX + 575 pp.: 13 fig. Berlin.
- Moore, J. P.
1899. A Snow-inhabiting Enechytraeid (*Mesenchytraeus subfagus* Emery) collected by Mr. Henry G. Bryant on the Malaspina Glacier, Alaska. Proc. Acad. Nat. Sci. Phil., pp. 125-144; 1 pl.
1902. Some Bermuda Oligochaeta, with a Description of a New Species. Proc. Acad. Nat. Sci. Phil., pp. 80-81; 2 fig.
- Pole, H.
1896. Enechytraeiden. Hamburger Magalh. Sammler., 42 pp.: 1 pl.
1901. Die arktischen Enechytraiden and Lumbriiden, sowie die geographische Verbreitung dieser Familien. Fauna Arctica, Band II, Lief. 1, 34 pp.: 2 pl.
- Welch, P. S.
1911. A new *Holoba* (Enechytraeidae) from Northern Michigan. Trans. Am. Mic. Soc., 33: 155-161; 1 pl.
1916. Snow-field and Glacier Oligochaeta from Mt. Ranier, Washington. Trans. Am. Mic. Soc., 35: 85-124; 4 pl.
1917a. The Enechytraeids (Oligochaeta) of the Woods Hole Region, Mass. Trans. Am. Mic. Soc., 36: 119-138.
1917b. Alaskan Glacier Worms (Oligochaeta). Biological Leaflets, McGill University, Montreal, No. 2.