

One mutilated specimen was found in 10 to 15 fathoms at Henley Harbor.

OPIHOGLYPHA SARSII, (Lutk.) Lym.

*Ophioglypha Sarsii* Duncan & Sladen, Echin. Arctic Sea, p. 60, pl. 4, figs. 3, 4, 1881.

Two were taken in 10 fathoms at Henley Harbor.

OPIHOGLYPHA ROBUSTA, (Ayres) Lym.

*Ophioglypha robusta* Duncan & Sladen, Echin. Arctic Sea, p. 62, pl. 4, figs. 5-7, 1881.

L'anse au Loup; Henley Harbor, 10 fathoms; Dead Island, near Square Island, 2 to 4 fathoms.

OPIHOGLYPHA NODOSA, (Lutk.) Lym.

*Ophioglypha nodosa* Lutken, Addit. ad Hist. Ophiur., pl. 2, figs. 9a, b, 1858.

The most abundant species. L'anse au Loup, Henley Harbor, and Temple Bay, in 10 to 15 fathoms.

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*List of Labrador Echinoderms recorded by Dr. A. S. Packard, Jr., but not obtained by the Stearns Expedition.*

*Pentaeta frondosa* Jøger.

*Eupyrigus scaber* Lutken.

*Myriotrochus Rinkii* Steenst.

*Asterias groenlandicus* Steenst. (*Leptasterias groenlandicus* V.).

*Solaster endeca* (Linn.) Forbes.

*Ophiaeantha spinulosa* Mull. & Tr. (*O. bidentata* Ljung).

*Astrophyton euenemis* Mull. & Tr.

NEW HAVEN, CONN., May 1, 1883.