

Paralinhomoeus lepturus DE MAN

DE MAN 1907, p. 74, pl. IV, fig. 15

Localities and material. — Falkland Islands, St. 41: 3♂♂, 1♀; St. 42a: 1♂; St. 53: 1 juv.; South Georgia, St. 28: 1♂

From the above localities some specimens of a *Linhomoeid* are at hand, which seem to agree so well with *P. lepturus*, especially in the shape of their tail and their spicules, that I regard them as identical with that wellknown North Sea species.

Geographical distribution. — Arctis: Kolafjord (SAVELJEV 1912), Norway: Trondheimsfjord (ALLGÉN 1933), Tarva (ALLGÉN 1934), Sweden: West Coast, vicinity of the Zool. Stat. Kristineberg (ALLGÉN 1929), South Kattegatt (ALLGÉN 1934), the Sound (ALLGÉN 1935), Holland: Coast of Zeeland (DE MAN 1906, 1907).

St. 28. South Georgia. Mouth of the "Kochtopf"-Bay. 54° 22' S. — 36° 28' W. Sand and algae. 12—15 m. 24. 5. 1902.

Number of species found: 58; Number of specimens found: 338.

St. 41. Falkland Islands. Port Louis, shallow water. 51° 33' S. — 58° 9' W.

Number of species found: 51; Number of specimens found: 310.

St. 42a. Falkland Islands. Port Louis: Greenpatch. Material shaken up from algae and kelp-rhizoids, cast up on shore by storm. 30. 7. 1902.

Number of species found: 54; Number of specimens found: 150.

St. 53. Falkland Islands. Port William. 51° 40' S. — 57° 47' W. Sand and gravel. 12 m. 3. 9. 1902.

Number of species found: 65; Number of specimens found: 372.