

***Viscosia viscosa* (BASTIAN)**

Oncholaimus viscosus BASTIAN 1865, p. 136, pl. XI, figs. 131—133; *Viscosia viscosa* (BAST.) DE MAN 1890, p. 16, pl. IV, fig. 7 a—c.

Localities and material. — Falkland Islands, St. 45: 3♀♀; St. 40: 1♀; St. 41: 1♂, 2♀♀, 1 juv.; St. 42a: 2♂♂, 5♀♀, 3 juv.; St. 47: 3♀♀, 2 juv.; St. 53: 1♂; St. 55: 1♀; St. 56: 1♀; St. 58: 1 juv.; Port Louis, 1 juv.; South Georgia, St. 28: 1 juv.

Geographical distribution. — Norway: Stappen (ALLGÉN 1940, 1943), Trondheimsfjord (ALLGÉN 1933), Bud (ALLGÉN 1939), Oslofjord (ALLGÉN 1931), Sweden: West Coast, vicinity of the Zoological station Kristineberg (ALLGÉN 1929), Southern Kattegatt (ALLGÉN 1934, 1947), the Sound: Lerberget, mostly among algae and on roots of *Zostera* (ALLGÉN 1929, 1935), the Gulf of Finland: Bay of Tvärminne (G. SCHNEIDER 1927, GERLACH 1953), Germany: Bay of Kiel (BÜTSCHLI 1874, SCHUURM. STEKH. 1935), Holland: Coast of Zeeland (DE MAN 1907), Zuider Sea (DE MAN 1922), Belgium (SCHUURM. STEKH. and DE CONINCK 1933), France: Atlantic Coast, Calvados (DE MAN 1893), Bretagne (KREIS 1929), North Sea and Channel (DE MAN 1893), England (BASTIAN 1865).

List of Localities

- St. 1. Off the Coast of Uruguay. Black-grey clay. $33^{\circ} 0' S.$ — $51^{\circ} 10' W.$ 80 m. 12. 12. 1901.
Number of species found: 8; Number of specimens found: 21.
- St. 2. Off the Coast of North Argentina. $37^{\circ} 15' S.$ — $56^{\circ} 8' W.$ Sand-mixed gravel. 100 m. 23. 12. 1901.
Number of species found: 12; Number of specimens found: 26.
- St. 3. Fuegian Archipelago. $54^{\circ} 43' S.$ — $64^{\circ} 8' W.$ Rubble stones and gravel. 36 m. 6. 1. 1902.
Number of species found: 20; Number of specimens found: 37.
- St. 5. Graham Region. S. East of the Seymour Sound. $64^{\circ} 20' S.$ — $56^{\circ} 38' W.$ Sand and gravel. 150—200 m. 16 1. 1902.
Number of species found: 1; Number of specimens found: 10.
- St. 6. Graham Region. $64^{\circ} 36' S.$ — $57^{\circ} 42' W.$ Stones and gravel. Mud-sample. 125 m. 20. 1. 1902.
Number of species found: 29; Number of specimens found: 40.
- St. 7. Graham Region. $65^{\circ} 56' S.$ — $54^{\circ} 35' W.$ Stone-mixed mud. 920 m. 22. 1. 1902.
Number of species found: 3; Number of specimens: 7.
- St. 8. Graham Region. Position of the station as well as depth uncertain. $64^{\circ} 5' S.$ — $56^{\circ} 37' W.$ Loose clay. 360 m. 11. 2. 1902.
Number of species: 9; Number of specimens: 33.
- St. 11. Graham Region. $65^{\circ} 19' S.$ — $56^{\circ} 48' W.$ Gravel-mixed clay. 400 m. 18. 2. 1902.
Number of species: 31; Number of specimens: 68.
- St. 15. Falkland Islands. Port William. $51^{\circ} 40' S.$ — $57^{\circ} 49' W.$ Macrocystis-Formation. 10 m. 31. 3. 1902.
Number of species found: 44; Number of specimens: 150.
- St. 18. South Georgia. Mouth of the Westfiord, Cumberland Bay. $54^{\circ} 15' S.$ — $36^{\circ} 25' W.$ Loose clay. 250 m. Bottom temp. + 1,2 C. 22. 4. 1902.
Number of species: 13; Number of specimens found: 125.
- St. 21. South Georgia. Mouth of the Possession-Bay. $54^{\circ} 8' S.$ — $37^{\circ} 3' W.$ Clay. 200 m. 9. 5. 1902. Bottom temp. + 1,5 C.
Number of species found: 15; Number of specimens found: 79.
- St. 22. South Georgia. Off the May-Bay. $54^{\circ} 17' S.$ — $36^{\circ} 28' W.$ Clay with some algae. 75 m. Bottom temp. + 1,5 C. 14. 5. 1902.
Number of species found: 26; Number of specimens found: 85.

- St. 22a. South Georgia. Cumberland, May-Bay. Catching over stony bottom among algae in and under the tide zone. 5. 5. 1902.
Number of species found: 11; Number of specimens found 63.
- St. 22b. South Georgia. Grytviken. 22. 5. 1902 and 20 m. depth. 11. 6. 1902.
Number of species found: 16; Number of specimens found: 77.
- St. 22c. South Georgia. Grytviken, from old kelp-rhizoids. 23. 5. 1902.
Number of species found: 45; Number of specimens found: 350.
- St. 22d. South Georgia. Grytviken. Sample of fine washings from old kelp. 22. 5. 1902.
Number of species found: 22; Number of specimens found: 200.
- St. 23. South Georgia. Off the mouth of the Moraine-Bay. 54° 23' S. — 36° 26' W. Grey clay with gravel and stones. 64—74 m. Bottom temp. + 1,65 C. 16. 5. 1902.
Number of species found: 32; Number of specimens found: 147.
- St. 23a. South Georgia. Moraine-Fiord. 148 m. Bottom temp. — 0,35 C. 15. 2. 1902.
Number of species found: 14; Number of specimens found: 51.
- St. 23b. South Georgia. Moraine-Fiord. 14 m.
Number of species found: 12; Number of specimens found: 49.
- St. 24. South Georgia. Off the "Kochtopf"-Bay. 54° 22' S. — 36° 37' W. Grey clay. 95 m. 20. 5. 1902.
Number of species found: 23; Number of specimens found: 120.
- St. 25. South Georgia. Off the "Kochtopf"-Bay 54° 22' S. — 36° 27' W. Grey clay with some algae. 24—52 m. 21. 5. 1902.
Number of species found: 29; Number of specimens found: 83.
- St. 26. South Georgia. Off the "Kochtopf"-Bay. 54° 22' S. — 36° 27' W. Stony bottom with algae off the Macrocystis-Formation. 30 m. 24. 5. 1902.
Number of species found: 11; Number of specimens found: 29.
- 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. 30. South Georgia. The Moraine-Fiord. 54° 24' S. — 36° 26' W. Clay with sparse stones. 125 m. Bottom temp. — 0,25 C. 26. 5. 1902.
Number of species found: 23; Number of specimens found: 247.
- St. 33. South Georgia, in the "Kochtopf"-Bay. 54° 22' S. — 36° 28' W. Clay and algae. 22 m. 30. 5. 1902.
Number of species found: 23; Number of specimens found: 106.
- St. 34. South Georgia. Off the mouth of the Cumberland-Bay. 54° 11' S. — 36° 18' W. Grey clay with a few stones. 250—310 m. Bottom temp. + 1,45 C. 5. 6. 1902.
Number of species found: 38; Number of specimens found: 224.
- St. 39. Falkland Islands. Port William. 51° 40' S. — 57° 41' W. Sand and small stones with algae. 40 m. 4. 7. 1902.
Number of species found: 11; Number of specimens found: 12.
- St. 40. Falkland Islands. Berkeley Sound. 51° 33' S. — 58° 0' W. Gravel and shells with algae. 16 m. Bottom temp. — 2,75 C. 19. 7. 1902.
Number of species found: 54; Number of specimens found: 291.
- 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. 42. Falkland Islands. Port Louis. 51° 33' S. — 58° 9' W. Ooze and shells. 8 m. 26. 7. 1902.
Number of species found: 55; Number of specimens found: 372.
- 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. 46. Falkland Islands. Port Louis. Carenage Creek. 51° 32' S. — 58° 7' W. Sandy bottom with quantities of *Codium*. 1 m. 9. 8. 1902.
Number of species found: 28; Number of specimens found: 103.
- St. 47. Falkland Islands. Port Louis. Mouth of the Carenage Creek. 51° 32' S. — 58° 7' W. Shells and stones. 3—4 m. 9. 8. 1902.
Number of species found: 63; Number of specimens found 247.

- St. 49. Falkland Islands. Berkeley Sound. $51^{\circ} 35' \text{ S.} - 57^{\circ} 56' \text{ W.}$ Shells and stones. 25—30 m. 10. 8. 1902.
Number of species found: 27; Number of specimens found: 58.
- St. 51. Falkland Islands. Port William. $51^{\circ} 40' \text{ S.} - 57^{\circ} 42' \text{ W.}$ Sand. 22 m. 3. 9. 1902.
Number of species: 45; Number of specimens found: 245.
- St. 53. Falkland Islands. Port William. $51^{\circ} 40' \text{ S.} - 57^{\circ} 47' \text{ W.}$ Sand and gravel. 12 m. 3. 9. 1902.
Number of species found: 65; Number of specimens found: 372.
- St. 54. Falkland Islands. Stanley Harbour. $51^{\circ} 42' \text{ S.} - 57^{\circ} 50' \text{ W.}$ Ooze with shells. 10 m. 3. 9. 1902.
Number of species found: 2; Number of specimens found: 7.
- St. 55. Falkland Islands. Port Albemarle. $52^{\circ} 11' \text{ S.} - 60^{\circ} 26' \text{ W.}$ Sandy bottom with algae. 40 m. 8. 9. 1902.
Number of species found: 33; Number of specimens found: 113.
- St. 56. Falkland Islands. Port Albemarle. Albemarle Harbour. $52^{\circ} 9' \text{ S.} - 60^{\circ} 33' \text{ W.}$ Sandy bottom with algae. 15 m. 8. 9. 1902.
Number of species found: 15; Number of specimens found: 40.
- St. 57. Falkland Islands. Port Albemarle. Albemarle Harbour. $52^{\circ} 8' \text{ S.} - 60^{\circ} 33' \text{ W.}$ Sand. 18—30 m. 11. 9. 1902.
Number of species found: 21; Number of specimens found: 40.
- St. 58. Falkland Islands. S. W. West Falkland. $52^{\circ} 29' \text{ S.} - 60^{\circ} 36' \text{ W.}$ Sand and gravel. 197 m. 11. 9. 1902.
Number of species found: 23; Number of specimens found: 93.
- St. 59. Falkland Islands. S. W. West Falkland. On the Burdwood-Bank. $53^{\circ} 45' \text{ S.} - 61^{\circ} 10' \text{ W.}$
Crushed shells with stones 137—150 m. 12. 9. 1902.
Number of species found: 20; Number of specimens found: 70.
- St. 62. Fuegian Archipelago. Beagle-Channel. $54^{\circ} 53' \text{ S.} - 67^{\circ} 56' \text{ W.}$ Sand-mixed clay. 140 m. 16. 9. 1902.
Number of species found: 12; Number of specimens found: 63.
- St. 64. Fuegian Archipelago. North side of the Beagle Channel between Ushuaia and Lapataia. $54^{\circ} 52' \text{ S.} - 68^{\circ} 25' \text{ W.}$ Shells and algae. 35 m. 13. 10. 1902.
Number of species found: 33; Number of specimens found: 192.
- St. 67. Fuegian Archipelago. Ushuaia. $54^{\circ} 49' \text{ S.} - 68^{\circ} 18' \text{ W.}$ Ooze. 6 m. 16. 10. 1902.
Number of species found: 9; Number of specimens found: 42.