

## **Enchelidium tenuicolle** EBERTH

*Enchelidium tenuicolle* EBERTH 1863, p. 23—24, pl. VI, fig. 1—3; *Enoplus tenuicollis* EBERTH 1863, p. 41—42, pl. IV, fig. 16, pl. V, fig. 1, 2; *Symplocostoma longicolle* BASTIAN 1865, p. 133, pl. XI, figs. 119—122; *Amphistenus agilis* MARION 1870, p. 14—15, pl. B, fig. 1; *Symplocostoma tenuicolle* (EBERTH) DE MAN 1878, p. 90—91, pl. VII, fig. a—d; *Symplocostoma tenuicolle* (EBERTH) MICOLETZKY 1923, p. 251—252; *Symplocostoma tenuicolle* (EBERTH) ALLGÉN 1942, p. 30—31.

Localities and material. — Falkland Islands, St. 40: 1 ♀, 1 juv.; St. 46: 2 juv.; St. 47: 1 juv.; St. 53: 1 ♀; St. 55: 1 juv.; South Georgia, St. 22c: 1 juv.

The few mostly adult specimens, recorded from the Falklands seem to be quite typical representatives of this old European species, described first by EBERTH (1863) from the Western part of the Mediterranean (Coast of France).

Geographical distribution. — (Including *Enchelidium tenuicolle* EBERTH and *Symplocostoma tenuicolle* (EBERTH) syn. *Enoplus tenuicollis* EBERTH).

*Arctis*: Barents Sea (STEINER 1916), *Norway*: Oslofjord (ALLGÉN 1931), Herdla (ALLGÉN 1932), Trondheimsfjord (ALLGÉN 1933), Tarva (ALLGÉN 1934), Vega and Rognsøy (ALLGÉN 1940, 1943), *Sweden*: West Coast, vicinity of the Zoological station Kristineberg (ALLGÉN 1929), South Kattegatt (ALLGÉN 1934), the Sound (ALLGÉN 1935), *Denmark*: Kattegatt, Limfiord, Little Belt and the Sound (DITLEVSEN 1919), *Germany*: Kiel and Helgoland (SCHUURM. STEKH. 1935), North Sea (DE MAN 1888), *Holland*: Walcheren (DE MAN 1888), Coast of Zeeland (DE MAN 1906, 1907), Zuider Sea (DE MAN 1922), *France*: Bretagne (DITLEVSEN 1923), *Brit. Islands*: England (BASTIAN 1865, DE MAN 1888), Ireland (SOUTHERN 1914), *Russia*: Black Sea (FILIPJEV 1918), Kinburg Sea (PARAMONOV 1929), *Mediterranean*: Coast of France: Banyuls-sur-Mer (ALLGÉN 1942), Cette (ROUVILLE 1904), Marseille (MARION 1870), Nice (EBERTH 1863), Villefranche (SCHUURM. STEKH. 1950), Tyrrhenic Sea: Naples (DE MAN 1878, KREIS 1926), Strait of Messina (SCHULZ 1935), Adriatic Sea: Rovigno, Meleda, Ombla Bay and Cattaro Bay (MICOLETZKY 1923), Marmara Sea: Principo Islands (MICOLETZKY 1923), Alexandria (SCHUURM. STEKH. 1943), *Africa*: North Coast: Suez (STEINER 1921, MICOLETZKY 1922), West Coast: Canarian Islands: Teneriffa (STEINER 1921), Gran Canaria, Puerto de la Luz (SCHULZ 1935), East Coast: Dar-es-Salam (STEINER 1921), *Australia*: Sydney, the harbour, on *Pennaria* and Port Jackson, among stones and algae (ALLGÉN 1951), Tasmania (ALLGÉN 1927), New Zealand (DITLEVSEN 1930), *California* and Panama (ALLGÉN 1947).

- 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° 35' S. — 57° 56' 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° 40' S. — 57° 42' W. Sand. 22 m. 3. 9. 1902.  
Number of species: 45; Number of specimens found: 245.
- 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.
- St. 54. Falkland Islands. Stanley Harbour. 51° 42' S. — 57° 50' 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° 11' S. — 60° 26' 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° 9' S. — 60° 33' 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° 8' S. — 60 ° 33' 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° 29' S. — 60° 36' 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° 45' S. — 61° 10' 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° 53' S. — 67° 56' 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° 52' S. — 68° 25' 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° 49' S. — 68° 18' W. Ooze. 6 m. 16. 10. 1902.  
Number of species found: 9; Number of specimens found: 42.