Supplementary Materials. Full Taxonomic list of taxa present in Bahía Inútil (BI) and Seno Almirantazgo (SA). An = Annelida, Ar = Arthropoda, Br= Braquiopoda, Cn= Cnidaria, Ec= Echinodermata, Mo = Mollusca, Ne = Nematoda and Na = Nemertina.

N°	Phylum	Taxa	BI	SA
		Polychaeta class		
1	An	*Abyssoninoe abyssorum* (McIntosh, 1885)		x
2	An	*Aglaophamus macroura* (Schmarda, 1861)		x
3	An	*Ampharete kerguelensis* McIntosh, 1885		x
4	An	*Anobothrus antarctica* Monro, 1939		x
5	An	*Aphelochaeta* sp. 1	x	x
6	An	*Aphelochaeta* sp. 2	x	
7	An	*Aricidea (Acmira) finitima* Strelzov, 1973	x	x
8	An	*Asychis amphiglyptus* (Ehlers, 1897)		x
9	An	*Asychis chilensis* (Hartmann-Schröder, 1965)		x
10	An	*Augeneria tentaculata* Monro, 1930	x	x
11	An	*Austrolaenilla antarctica* Bergström, 1916	x	
12	An	*Brania* sp.	x	x
13	An	*Capitella capitata* (Fabricius, 1780)	x	x
14	An	*Caulleriella* sp.	x	x
15	An	*Chaetopterus variopedatus* (Renier, 1804)	x	
16	An	*Cirratulus cirratus* (O. F. Müller, 1776)	x	
17	An	*Cirrophorus* sp.	x	
18	An	*Cistenides ehlersi* (Hessle, 1917)	x	x
19	An	*Cossura chilensis* Hartmann-Schröder, 1965		x
20	An	*Eteone aurantiaca* Schmarda, 1861	x	x
21	An	*Eulalia subulifera* Ehlers, 1897	x	x
22	An	*Eunereis patagonica* (McIntosh, 1885)	x	
23	An	*Eusyllis* sp.		x
24	An	*Exogone heterosetoides* Hartmann-Schröder, 1979		x
25	An	*Flabelligera* sp.		x
26	An	*Glycera capitata* Örsted, 1842	x	
27	An	*Gyptis incompta* Ehlers, 1913		x
28	An	*Harmothoe ernesti* Augener, 1931	x	

N°	Phylum	Taxa	BI	SA
29	An	*Harmothoe exanthema* (Grube, 1856)	x	
30	An	*Harmothoe ciliata* Monro, 1936	x	x
31	An	*Harmothoe* spp.	x	x
32	An	*Hauchiella* sp.	x	x
33	An	*Hemipodia* sp.	x	x
34	An	*Hermadion* sp.	x	
35	An	*Idanthyrsus macropaleus* (Kinberg, 1866)		x
36	An	*Isocirrus yungi* Gravier, 1911	x	
37	An	*Leaena* sp.		x
38	An	*Leitoscoloplos kerguelensis* (McIntosh, 1885)		x
39	An	*Levinsenia gracilis* (Tauber, 1879)		x
40	An	*Lumbrineris* sp.	x	x
41	An	*Magelona* sp.	x	x
42	An	*Melinna cristata* (M. Sars, 1851)	x	x
43	An	*Monticellina* sp.	x	x
44	An	Nereididae indet.	x	
45	An	*Nicon maculata* Kinberg, 1865	x	x
46	An	*Ninoe falklandica* Monro, 1936		x
47	An	*Ninoe leptognatha* Ehlers, 1900		x
48	An	*Notocirrus virginis* (Kinberg, 1865)		x
49	An	*Notomastus latericeus* Sars, 1851	x	x
50	An	*Ophelina scaphigera* (Ehlers, 1900)		x
51	An	*Phylo felix* Kinberg, 1866	x	
52	An	*Paramphinome australis* Monro, 1930		x
53	An	*Paraninoe* sp.	x	x
54	An	*Dipolydora socialis* (Schmarda, 1861)	x	
55	An	*Prionospio patagonica* Augener, 1923	x	x
56	An	*Rhynchospio* sp.	x	
57	An	*Scalibregma inflatum* Rathke, 1843		x
58	An	*Serpula narconensis* Baird, 1864		x
59	An	Sipunculida indet.	x	x
60	An	*Sphaerodoropsis* sp.		x
61	An	*Spiophanes* sp.	x	x

N°	Phylum	Taxa	BI	SA
62	An	*Cirriformia nasuta* (Ehlers, 1897)	x	x
63	An	*Travisia kerguelensis* McIntosh, 1885	x	
64	An	*Trichobranchus glacialis* Malmgren, 1866	x	x
65	An	*Typosyllis* sp.		x
66	An	*Urechis chilensis* (Diesing, 1859)	x	
		Malacostraca class		
67	Ar	Amphipoda spp.	x	x
68	Ar	*Campylaspis johnstoni* Hale, 1937	x	
69	Ar	Cumacea spp.	x	x
70	Ar	Decapoda indet.	x	
71	Ar	Epimeriidae spp.	x	x
72	Ar	Ischyroceridae spp.	x	
73	Ar	Isopoda spp.	x	x
74	Ar	*Melita* sp.	x	
75	Ar	*Grimothea gregaria* (Fabricius, 1793)	x	
76	Ar	*Pagurus villosus* Nicolet in Gay, 1849	x	
77	Ar	*Peltarion spinusolum* (White, 1843)	x	
78	Ar	*Pinnixa valdiviensis* Rathbun, 1907	x	
79	Ar	Serolidae spp.	x	
80	Ar	Sphaeromatidae spp.	x	
81	Ar	Tanaidacea spp.	x	x
		Pycnogonida class		
82	Ar	Pycnogonidae indet.		x
		Thecostraca class		
83	Ar	*Balanus laevis* Bruguière, 1789	x	
		Rhynchonellata class		
84	Br	*Magellania venosa* (Dixon, 1789)		x
		Anthozoa class		
85	Cn	Actinaria indet. 1	x	
86	Cn	Actinaria indet. 2	x	
87	Cn	Actinaria indet. 3		x
		Echinoidea class		
88	Ec	Spatangoida indet.	x	

N°	Phylum	Taxa	BI	SA
		Holothuroidea class		
89	Ec	Holothuroidea indet.	x	x
		Ophiuroidea class		
90	Ec	Ophiuroidea indet.	x	x
		Bivalvia class		
91	Mo	Bivalvia indet. 1	x	x
92	Mo	Bivalvia indet. 2	x	
93	Mo	Bivalvia indet. 3	x	
94	Mo	Bivalvia indet. 4		x
95	Mo	Bivalvia indet. 5	x	
96	Mo	*Carditopsis flabellum* (Reeve, 1843)	x	
97	Mo	*Limopsis marionensis* E. A. Smith, 1885		x
98	Mo	*Neilonella sulculata* (A. Gould, 1852)	x	x
99	Mo	*Nucula pisum G*. B. Sowerby I, 1833	x	x
100	Mo	*Pseudoneilonella virens* (Dall, 1890)		x
101	Mo	*Tawera elliptica (Lamarck, 1818)*	x	x
102	Mo	*Yoldiella* sp. 1	x	x
103	Mo	*Yoldiella* sp. 2		x
		Gastropoda class		
104	Mo	*Crepipatella dilatata* (Lamarck, 1822)	x	
105	Mo	Gastropoda indet. 1	x	
106	Mo	Gastropoda indet. 2	x	
107	Mo	*Nacella deaurata* (Gmelin, 1791)	x	
108	Mo	*Pareuthria atrata (E. A. Smith, 1881)*	x	x
109	Mo	Patellidae indet.	x	
110	Mo	*Xymenopsis muriciformis* (P. P. King, 1832)	x	x
		Polyplacophora class		
111	Mo	*Leptochiton medinae* (Plate, 1899)	x	
112	Ne	Nematoda indet.	x	x
113	Na	Nemertina indet.	x	x