

S3 Table. Number of Extant Hemichordate Species in the Context of Marine Provinces.

The number of enteropneust and pterobranch species residing in each of the 62 marine provinces (as given by Spalding et al. 2007 [1]) is shown. Marine provinces marked with a dash had no data. See S3 Table for detailed species information. * The “Deep Sea North Atlantic” marine province has been added to the list provided by Spalding et al. (2007) due to species inhabiting areas outside of previously described provinces.

Province #	Marine Province Name	Total Species	Enteropneusts	Pterobranchs
1	Arctic	5	4	1
2	Northern European Seas	12	10	2
3	Lusitanian	5	4	1
4	Mediterranean Sea	6	5	1
5	Cold Temperate NW Atlantic	5	5	0
6	Warm Temperate NW Atlantic	4	4	0
7	Black Sea	-	-	-
8	Cold Temperate NW Pacific	10	9	1
9	Warm Temperate NW Pacific	7	7	0
10	Cold Temperate NE Pacific	16	16	0
11	Warm Temperate NE Pacific	10	10	0
12	Tropical NW Atlantic	11	7	4
13	North Brazil Shelf	-	-	-
14	Tropical SW Atlantic	1	1	0
15	St. Helena/Ascension Islands	-	-	-
16	West African Transition	-	-	-
17	Gulf of Guinea	1	1	0
18	Red Sea/Gulf of Aden	2	2	0
19	Somali/Arabian	-	-	-
20	Western Indian Ocean	11	10	1
21	West & South Indian Shelf	6	4	2
22	Central Indian Ocean Islands	10	10	0
23	Bay of Bengal	7	7	0
24	Andaman	4	4	0
25	South China Sea	1	1	0
26	Sunda Shelf	0	0	0
27	Java Transitional	1	1	0
28	South Kuroshio	-	-	-
29	Tropical NW Pacific	2	2	0
30	Western Coral Triangle	6	4	2
31	Eastern Coral Triangle	3	3	0
32	Sahul Shelf	2	2	0
33	NE Australian Shelf	6	6	0
34	NW Australian Shelf	-	-	-

35	Tropical SW Pacific	5	3	2
36	Lord Howe/Norfolk Islands	-	-	-
37	Hawaii	1	1	0
38	Marshall/Gilbert/Ellis Islands	1	1	0
39	Central Polynesia	-	-	-
40	SE Polynesia	-	-	-
41	Marquesas	-	-	-
42	Easter Island	-	-	-
43	Tropical East Pacific	1	1	0
44	Galapagos	1	1	0
45	Warm Temperate SE Pacific	2	2	0
46	Juan Fernandez/Desventuradas	-	-	-
47	Warm Temperate SW Atlantic	6	6	0
48	Magellanic	4	0	4
49	Tristan Gough	-	-	-
50	Benguela	-	-	-
51	Agulhas	6	5	1
52	Amsterdam/St. Paul	-	-	-
53	Northern New Zealand	2	0	2
54	Southern New Zealand	4	3	1
55	East Central Australian Shelf	2	2	0
56	SE Australian Shelf	2	0	2
57	SW Australian Shelf	3	3	0
58	West Central Australian Shelf	2	2	0
59	Subantarctic Islands	-	-	-
60	Scotia Sea	6	0	6
61	Continental High Antarctic	6	0	6
62	Subantarctic New Zealand	-	-	-
63	Deep Sea North Atlantic*	3	3	0

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