

Mosaic or transect	Mosaic or transect area (m ²)	Total richness	Richness, per 100 m ²	Margalef's index (<i>d</i>)	Pielou's evenness (<i>J</i>)	Shannon diversity (<i>H'</i>)	Simpson's index (1- λ)
with siboglinids included							
TC21 GHP 2	1714.23	41	2.4	5.74	0.007	0.026	0.006
TC18 GHP 3	1363.22	33	2.4	4.17	0.003	0.009	0.002
TC25 GHP 1	787.63	39	5.0	5.83	0.016	0.057	0.013
TC25 GHP 3	467.56	20	4.3	32.04	0.578	1.732	1.703
ROV1 GHP 5	787.99	28	3.6	47.99	0.636	2.119	1.948
ROV2 GHP 5	637.52	18	2.8	36.32	0.666	1.926	2.156
ROV3 GHP 5	319.50	27	8.5	19.04	0.613	2.022	1.089
without siboglinids							
TC21 GHP 2	1714.23	40	2.3	35.79	0.673	2.483	1.301
TC18 GHP 3	1363.22	32	2.3	46.43	0.684	2.37	1.756
TC25 GHP 1	787.63	38	4.8	24.78	0.726	2.641	1.159
TC25 GHP 3	467.56	20	4.3	32.04	0.578	1.732	1.703
ROV1 GHP 5	787.99	28	3.6	47.99	0.636	2.119	1.948
ROV2 GHP 5	637.52	18	2.8	36.32	0.666	1.926	2.156
ROV3 GHP 5	319.50	27	8.5	19.04	0.613	2.022	1.089