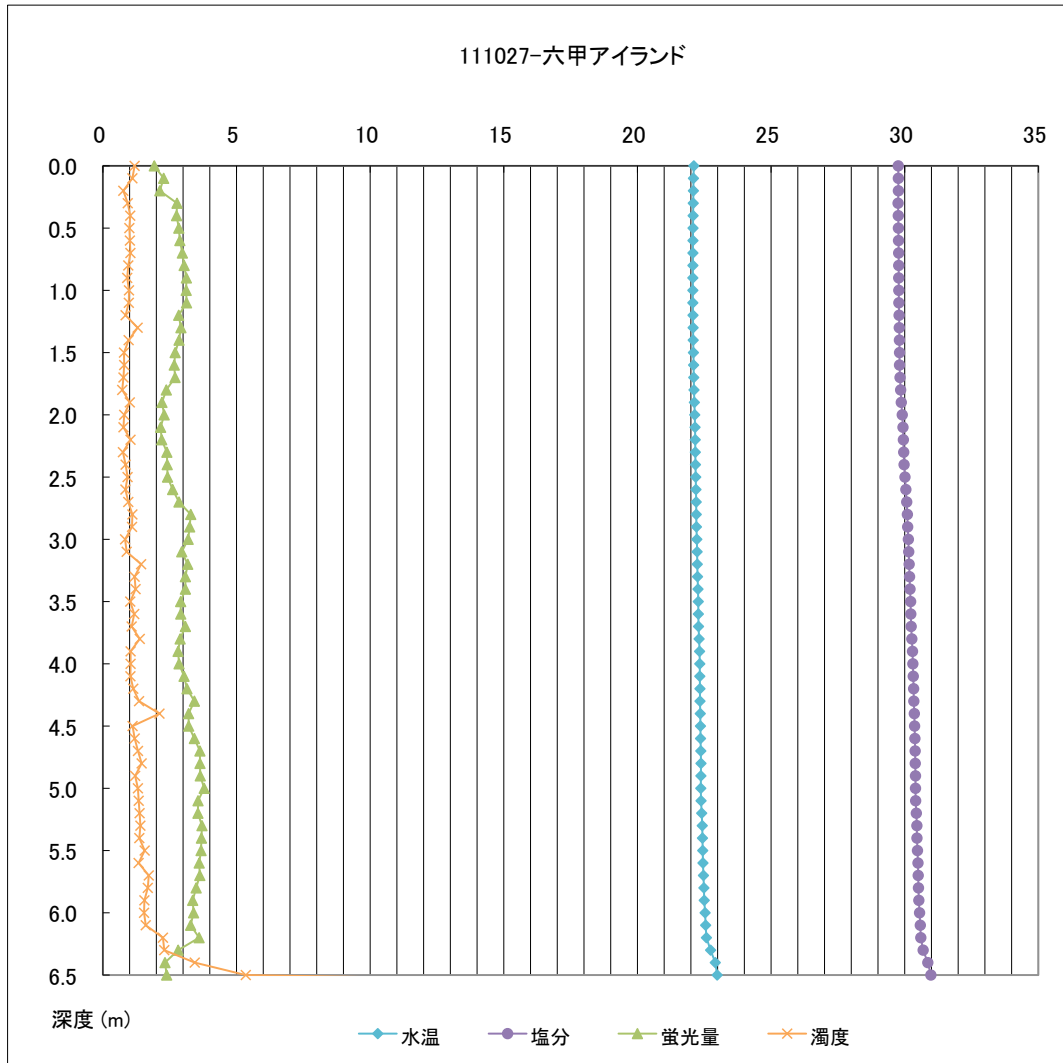


2011.10.27 3回生実習 六甲アイランドサンプリング CTD data

平均	水温 (°C)	塩分 (‰)	電導度	EC25	Density	SigmaT	蛍光量	濁度
(0.1m~0.5m)	22.09	29.76	43.30	45973.72	1020.22	20.22	2.45	1.00



※蛍光量がクロロフィル量のこと。

2011.10.27 CTD data (3回測定したものを平均)

深度	水温	塩分	電導度	EC25	Density	SigmaT	蛍光量	濁度
0.0	22.110	29.758	43.313	45971	1020.212	20.212	1.92	1.19
0.1	22.095	29.762	43.306	45977	1020.220	20.219	2.27	1.10
0.2	22.093	29.764	43.307	45979	1020.222	20.221	2.13	0.76
0.3	22.088	29.751	43.285	45962	1020.214	20.213	2.77	0.93
0.4	22.083	29.759	43.292	45974	1020.222	20.220	2.76	1.02
0.5	22.079	29.764	43.294	45980	1020.227	20.225	2.84	0.99
0.6	22.078	29.768	43.298	45986	1020.231	20.228	2.88	1.01
0.7	22.076	29.774	43.304	45993	1020.236	20.233	2.97	1.03
0.8	22.076	29.776	43.306	45997	1020.238	20.234	3.04	0.95
0.9	22.073	29.775	43.303	45996	1020.239	20.235	3.12	0.91
1.0	22.073	29.779	43.309	46001	1020.242	20.238	3.12	0.98
1.1	22.072	29.781	43.310	46004	1020.244	20.239	3.13	0.97
1.2	22.079	29.790	43.328	46016	1020.249	20.244	2.84	0.85
1.3	22.083	29.796	43.339	46024	1020.254	20.248	2.92	1.30
1.4	22.086	29.802	43.350	46032	1020.258	20.252	2.85	0.96
1.5	22.095	29.807	43.365	46040	1020.260	20.253	2.70	0.79
1.6	22.101	29.806	43.369	46038	1020.257	20.250	2.67	0.80
1.7	22.107	29.825	43.399	46064	1020.271	20.264	2.70	0.77
1.8	22.116	29.847	43.436	46094	1020.285	20.277	2.37	0.72
1.9	22.130	29.872	43.480	46128	1020.301	20.292	2.21	1.01
2.0	22.144	29.908	43.540	46178	1020.325	20.316	2.29	0.80
2.1	22.156	29.935	43.586	46215	1020.342	20.333	2.16	0.77
2.2	22.162	29.950	43.611	46235	1020.352	20.342	2.20	1.03
2.3	22.166	29.962	43.630	46252	1020.361	20.351	2.39	0.75
2.4	22.171	29.976	43.653	46271	1020.371	20.360	2.41	0.85
2.5	22.181	30.010	43.707	46318	1020.394	20.383	2.42	0.92
2.6	22.189	30.043	43.757	46364	1020.417	20.406	2.61	0.84
2.7	22.199	30.075	43.808	46408	1020.440	20.428	2.85	0.95
2.8	22.201	30.100	43.843	46443	1020.458	20.446	3.29	1.10
2.9	22.207	30.111	43.862	46457	1020.465	20.452	3.25	1.09
3.0	22.222	30.137	43.910	46493	1020.481	20.468	3.19	0.83
3.1	22.233	30.150	43.936	46510	1020.488	20.475	2.95	0.89
3.2	22.239	30.166	43.964	46533	1020.499	20.485	3.17	1.43
3.3	22.249	30.181	43.991	46552	1020.509	20.494	3.09	1.19
3.4	22.266	30.198	44.029	46577	1020.517	20.502	3.09	1.22
3.5	22.276	30.221	44.069	46607	1020.532	20.517	2.91	1.02
3.6	22.279	30.227	44.080	46617	1020.537	20.521	2.91	1.17
3.7	22.286	30.241	44.105	46636	1020.546	20.530	3.09	1.08
3.8	22.307	30.266	44.155	46669	1020.559	20.542	2.89	1.38
3.9	22.325	30.291	44.205	46704	1020.574	20.557	2.81	1.04
4.0	22.333	30.305	44.230	46722	1020.582	20.565	2.85	1.04
4.1	22.333	30.320	44.250	46743	1020.594	20.576	3.04	1.03
4.2	22.340	30.333	44.273	46761	1020.603	20.584	3.15	1.14
4.3	22.341	30.341	44.284	46772	1020.609	20.590	3.42	1.35
4.4	22.351	30.360	44.318	46797	1020.620	20.601	3.21	2.12
4.5	22.358	30.369	44.337	46811	1020.627	20.607	3.21	1.11
4.6	22.360	30.381	44.355	46827	1020.636	20.615	3.42	1.19
4.7	22.371	30.391	44.377	46840	1020.640	20.619	3.63	1.31
4.8	22.378	30.394	44.388	46845	1020.641	20.620	3.63	1.45
4.9	22.374	30.403	44.396	46857	1020.649	20.628	3.64	1.21
5.0	22.370	30.403	44.393	46857	1020.651	20.629	3.79	1.31
5.1	22.380	30.409	44.410	46865	1020.653	20.630	3.56	1.34
5.2	22.404	30.435	44.465	46900	1020.666	20.643	3.56	1.37
5.3	22.425	30.455	44.511	46927	1020.676	20.653	3.71	1.40
5.4	22.433	30.458	44.522	46931	1020.677	20.653	3.69	1.36
5.5	22.442	30.477	44.556	46958	1020.689	20.665	3.67	1.56
5.6	22.452	30.496	44.589	46984	1020.701	20.677	3.60	1.34
5.7	22.470	30.505	44.617	46995	1020.703	20.678	3.63	1.72
5.8	22.487	30.514	44.646	47008	1020.707	20.681	3.49	1.68
5.9	22.499	30.528	44.675	47027	1020.714	20.688	3.36	1.55
6.0	22.532	30.556	44.741	47064	1020.726	20.700	3.39	1.54
6.1	22.552	30.583	44.795	47101	1020.742	20.715	3.28	1.60
6.2	22.581	30.602	44.847	47126	1020.748	20.721	3.60	2.25
6.3	22.737	30.690	45.106	47244	1020.771	20.744	2.82	2.30
6.4	22.912	30.864	45.498	47479	1020.854	20.826	2.32	3.44
6.5	22.984	30.978	45.716	47634	1020.921	20.892	2.39	5.35