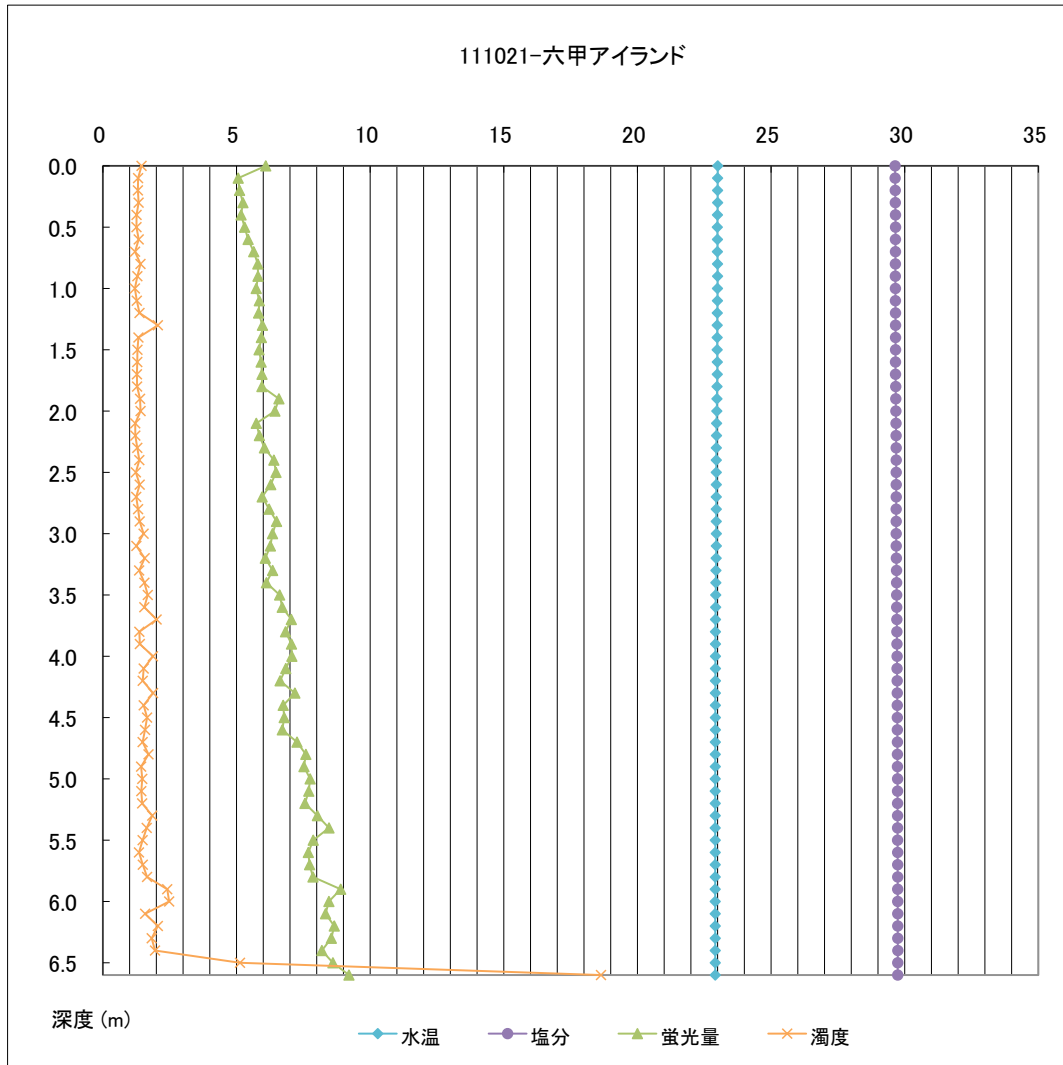


2011.10.21 3回生実習 六甲アイランドサンプリング CTD data

平均	水温 (°C)	塩分 (‰)	電導度	EC25	Density	SigmaT	蛍光量	濁度
(0.1m~0.5m)	23.00	29.65	43.96	45796.17	1019.88	19.88	5.33	1.32



※蛍光量がクロロフィル量のこと。

2011.10.21 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	23.005	29.641	43.959	45786	1019.875	19.875	6.09	1.45
0.1	22.999	29.642	43.955	45787	1019.878	19.878	5.06	1.32
0.2	22.999	29.647	43.961	45794	1019.882	19.881	5.11	1.31
0.3	23.000	29.649	43.965	45797	1019.883	19.882	5.24	1.34
0.4	22.994	29.655	43.967	45805	1019.891	19.889	5.17	1.26
0.5	22.988	29.657	43.965	45809	1019.894	19.892	5.30	1.26
0.6	22.994	29.654	43.966	45804	1019.891	19.888	5.43	1.34
0.7	22.992	29.654	43.965	45804	1019.892	19.889	5.64	1.20
0.8	22.996	29.652	43.966	45801	1019.889	19.885	5.80	1.41
0.9	22.998	29.650	43.965	45798	1019.888	19.884	5.80	1.29
1.0	22.994	29.653	43.965	45803	1019.891	19.887	5.74	1.20
1.1	22.993	29.653	43.965	45803	1019.892	19.887	5.85	1.27
1.2	22.988	29.656	43.963	45807	1019.896	19.891	5.83	1.37
1.3	22.985	29.657	43.962	45809	1019.899	19.893	5.97	2.06
1.4	22.984	29.657	43.961	45809	1019.899	19.893	5.93	1.33
1.5	22.984	29.658	43.963	45810	1019.900	19.894	5.84	1.29
1.6	22.989	29.655	43.964	45806	1019.897	19.890	5.92	1.29
1.7	22.988	29.656	43.964	45807	1019.899	19.891	5.95	1.27
1.8	22.978	29.664	43.965	45818	1019.907	19.900	5.95	1.28
1.9	22.975	29.666	43.966	45822	1019.911	19.903	6.59	1.39
2.0	22.970	29.669	43.966	45826	1019.915	19.906	6.44	1.41
2.1	22.961	29.675	43.966	45834	1019.922	19.913	5.74	1.21
2.2	22.958	29.677	43.966	45838	1019.925	19.916	5.86	1.21
2.3	22.952	29.681	43.966	45844	1019.930	19.920	6.04	1.29
2.4	22.950	29.682	43.966	45845	1019.932	19.922	6.40	1.36
2.5	22.950	29.682	43.966	45845	1019.933	19.922	6.48	1.23
2.6	22.951	29.682	43.967	45845	1019.933	19.922	6.28	1.38
2.7	22.950	29.683	43.967	45847	1019.934	19.923	5.96	1.25
2.8	22.951	29.681	43.965	45843	1019.933	19.921	6.22	1.32
2.9	22.949	29.682	43.965	45845	1019.935	19.922	6.50	1.38
3.0	22.952	29.682	43.966	45844	1019.933	19.920	6.35	1.52
3.1	22.952	29.683	43.968	45846	1019.935	19.922	6.27	1.25
3.2	22.945	29.688	43.969	45854	1019.941	19.927	6.08	1.56
3.3	22.936	29.694	43.969	45862	1019.949	19.935	6.35	1.36
3.4	22.933	29.697	43.970	45866	1019.953	19.938	6.12	1.55
3.5	22.929	29.699	43.969	45869	1019.956	19.940	6.61	1.68
3.6	22.927	29.700	43.969	45871	1019.958	19.942	6.71	1.55
3.7	22.921	29.705	43.970	45878	1019.964	19.948	7.05	2.01
3.8	22.919	29.707	43.971	45881	1019.966	19.949	6.83	1.36
3.9	22.920	29.709	43.974	45884	1019.968	19.951	7.06	1.38
4.0	22.919	29.715	43.981	45891	1019.973	19.955	7.07	1.87
4.1	22.919	29.713	43.979	45889	1019.972	19.954	6.84	1.53
4.2	22.918	29.718	43.985	45896	1019.976	19.958	6.63	1.49
4.3	22.916	29.721	43.987	45900	1019.979	19.960	7.18	1.88
4.4	22.916	29.721	43.987	45901	1019.980	19.960	6.75	1.53
4.5	22.916	29.723	43.990	45904	1019.982	19.963	6.78	1.65
4.6	22.917	29.724	43.991	45904	1019.983	19.963	6.71	1.58
4.7	22.914	29.727	43.993	45908	1019.986	19.965	7.26	1.49
4.8	22.913	29.727	43.993	45909	1019.987	19.966	7.59	1.71
4.9	22.913	29.728	43.995	45911	1019.988	19.967	7.52	1.43
5.0	22.911	29.734	43.999	45918	1019.993	19.971	7.75	1.47
5.1	22.911	29.731	43.997	45915	1019.992	19.970	7.70	1.44
5.2	22.912	29.732	43.998	45916	1019.993	19.970	7.56	1.47
5.3	22.911	29.732	43.998	45917	1019.994	19.971	8.03	1.85
5.4	22.909	29.733	43.998	45918	1019.996	19.972	8.46	1.64
5.5	22.911	29.733	43.999	45917	1019.995	19.971	7.87	1.49
5.6	22.911	29.736	44.003	45921	1019.998	19.973	7.69	1.35
5.7	22.911	29.737	44.004	45922	1019.999	19.974	7.73	1.49
5.8	22.910	29.738	44.005	45924	1020.000	19.975	7.86	1.65
5.9	22.910	29.737	44.004	45924	1020.001	19.975	8.90	2.41
6.0	22.910	29.738	44.005	45924	1020.001	19.975	8.46	2.48
6.1	22.911	29.739	44.007	45926	1020.003	19.976	8.33	1.58
6.2	22.911	29.739	44.007	45926	1020.003	19.976	8.66	2.06
6.3	22.912	29.740	44.010	45928	1020.004	19.976	8.55	1.83
6.4	22.912	29.742	44.012	45931	1020.006	19.978	8.19	1.95
6.5	22.912	29.739	44.008	45927	1020.004	19.976	8.61	5.13
6.6	22.912	29.738	44.007	45925	1020.004	19.975	9.21	18.64