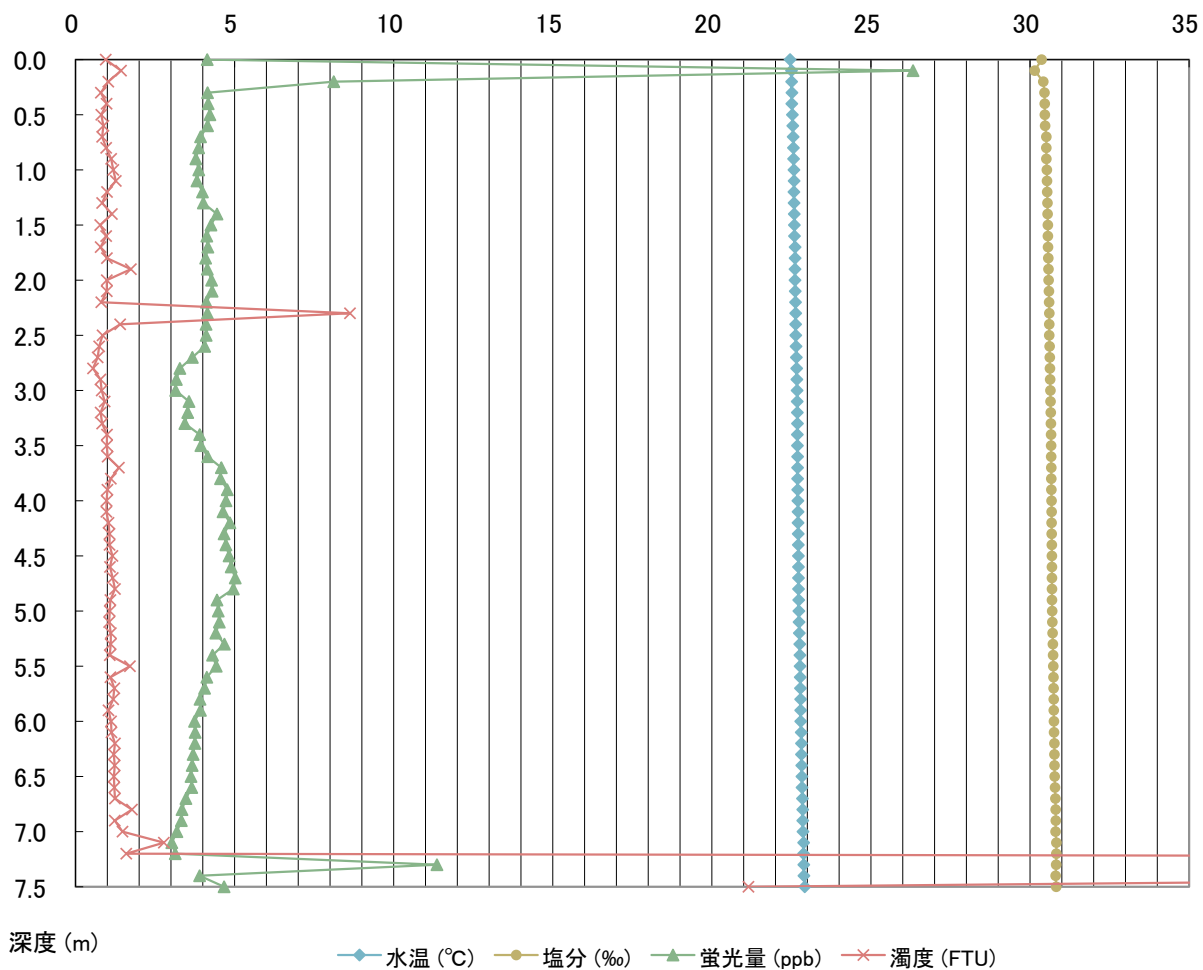


# 2012.10.23 六甲アイランドサンプリング CTDデータ -グラフ-

平均	水温 (°C)	塩分 (‰)	蛍光量 (ppb)	濁度 (FTU)
0.1m - 0.5m	22.50	30.38	8.52	1.00
6.8m - 7.2m	22.85	30.80	3.40	1.39

2012.10.23 六甲アイランド



2012.10.23 六甲アイランドサンプリング CTDデータ-素データ-

深度 (m)	水温 (°C)	塩分 (‰)	電導度	EC25	Density	SigmaT	蛍光量 (ppb)	濁度 (FTU)
0.0	22.458	30.364	44.420	46799.000	1020.575	20.575	4.140	0.950
0.1	22.503	30.147	44.175	46497	1020.398	20.398	26.32	1.43
0.2	22.508	30.417	44.533	46870	1020.602	20.601	8.12	1.03
0.3	22.517	30.455	44.592	46922	1020.629	20.627	4.15	0.80
0.4	22.513	30.462	44.598	46932	1020.635	20.634	4.17	0.98
0.5	22.531	30.465	44.620	46937	1020.633	20.631	4.22	0.81
0.6	22.543	30.474	44.642	46949	1020.637	20.635	4.15	0.88
0.7	22.556	30.513	44.704	47002	1020.663	20.660	3.93	0.84
0.8	22.564	30.512	44.711	47000	1020.661	20.658	3.87	0.96
0.9	22.568	30.513	44.716	47002	1020.661	20.657	3.78	1.12
1.0	22.580	30.529	44.747	47023	1020.670	20.665	3.87	1.19
1.1	22.585	30.534	44.758	47030	1020.673	20.668	3.82	1.27
1.2	22.579	30.540	44.761	47039	1020.680	20.675	3.99	0.99
1.3	22.584	30.548	44.777	47050	1020.685	20.679	4.02	0.84
1.4	22.590	30.552	44.788	47056	1020.687	20.681	4.45	1.14
1.5	22.594	30.560	44.802	47067	1020.693	20.686	4.26	0.78
1.6	22.597	30.561	44.805	47068	1020.692	20.685	4.13	0.96
1.7	22.616	30.565	44.828	47073	1020.691	20.684	4.16	0.79
1.8	22.617	30.574	44.840	47085	1020.697	20.689	4.09	0.99
1.9	22.613	30.580	44.845	47094	1020.704	20.696	4.14	1.74
2.0	22.613	30.584	44.850	47099	1020.707	20.698	4.28	0.98
2.1	22.620	30.594	44.870	47112	1020.713	20.704	4.29	0.98
2.2	22.629	30.600	44.887	47122	1020.716	20.706	4.11	0.81
2.3	22.635	30.606	44.900	47129	1020.719	20.709	4.15	8.63
2.4	22.633	30.605	44.896	47127	1020.719	20.709	4.10	1.40
2.5	22.637	30.604	44.898	47126	1020.718	20.707	4.11	0.85
2.6	22.646	30.616	44.922	47142	1020.725	20.713	4.06	0.74
2.7	22.656	30.621	44.939	47149	1020.726	20.714	3.67	0.70
2.8	22.666	30.626	44.955	47156	1020.728	20.716	3.28	0.55
2.9	22.672	30.633	44.969	47165	1020.731	20.718	3.17	0.78
3.0	22.679	30.641	44.987	47177	1020.736	20.723	3.15	0.82
3.1	22.683	30.644	44.994	47181	1020.738	20.725	3.57	0.92
3.2	22.686	30.652	45.007	47191	1020.743	20.729	3.53	0.79
3.3	22.691	30.656	45.017	47197	1020.746	20.731	3.44	0.84
3.4	22.687	30.662	45.021	47205	1020.752	20.737	3.90	0.99
3.5	22.690	30.663	45.026	47207	1020.752	20.737	3.94	0.98
3.6	22.695	30.665	45.033	47208	1020.752	20.736	4.15	1.01
3.7	22.694	30.668	45.036	47213	1020.755	20.739	4.58	1.36
3.8	22.695	30.668	45.037	47214	1020.756	20.739	4.56	1.11
3.9	22.698	30.671	45.044	47217	1020.758	20.740	4.77	1.00
4.0	22.704	30.676	45.056	47224	1020.760	20.743	4.73	0.98
4.1	22.709	30.679	45.065	47228	1020.762	20.744	4.64	0.97
4.2	22.709	30.678	45.063	47227	1020.761	20.743	4.85	1.04
4.3	22.714	30.680	45.071	47230	1020.762	20.743	4.67	1.07
4.4	22.717	30.685	45.079	47236	1020.765	20.746	4.73	1.07
4.5	22.720	30.687	45.084	47239	1020.766	20.746	4.83	1.16
4.6	22.722	30.688	45.088	47240	1020.767	20.747	4.89	1.08
4.7	22.722	30.688	45.089	47241	1020.767	20.747	5.02	1.17
4.8	22.724	30.690	45.093	47243	1020.769	20.748	4.96	1.24
4.9	22.730	30.689	45.098	47242	1020.767	20.745	4.45	1.10
5.0	22.735	30.696	45.111	47252	1020.771	20.750	4.49	1.08
5.1	22.740	30.701	45.122	47258	1020.774	20.751	4.52	1.06
5.2	22.749	30.709	45.141	47269	1020.778	20.755	4.41	1.11
5.3	22.762	30.718	45.165	47281	1020.781	20.758	4.68	1.11
5.4	22.768	30.725	45.179	47290	1020.786	20.762	4.31	1.08
5.5	22.772	30.731	45.191	47299	1020.789	20.765	4.42	1.71
5.6	22.778	30.737	45.204	47307	1020.792	20.768	4.13	1.10
5.7	22.784	30.741	45.215	47312	1020.794	20.769	4.06	1.22
5.8	22.791	30.745	45.228	47318	1020.796	20.771	3.91	1.18
5.9	22.792	30.746	45.230	47319	1020.797	20.771	3.93	1.04
6.0	22.793	30.752	45.238	47327	1020.801	20.775	3.74	1.12
6.1	22.809	30.755	45.257	47331	1020.800	20.773	3.76	1.13
6.2	22.816	30.766	45.278	47346	1020.807	20.779	3.75	1.24
6.3	22.816	30.767	45.279	47348	1020.808	20.780	3.70	1.20
6.4	22.825	30.769	45.290	47350	1020.807	20.779	3.67	1.23
6.5	22.831	30.774	45.304	47358	1020.810	20.781	3.63	1.21
6.6	22.834	30.786	45.321	47373	1020.818	20.789	3.65	1.22
6.7	22.847	30.797	45.348	47388	1020.823	20.794	3.47	1.24
6.8	22.856	30.806	45.368	47400	1020.828	20.798	3.35	1.77
6.9	22.857	30.810	45.374	47406	1020.832	20.801	3.33	1.23
7.0	22.864	30.803	45.371	47396	1020.825	20.794	3.19	1.48
7.1	22.885	30.828	45.423	47430	1020.838	20.807	3.03	2.78
7.2	22.883	30.827	45.420	47428	1020.838	20.806	3.14	1.60
7.3	22.890	30.821	45.420	47421	1020.833	20.801	11.36	195.63
7.4	22.894	30.805	45.402	47398	1020.820	20.787	3.90	58.01
7.5	22.920	30.823	45.450	47423	1020.826	20.793	4.67	21.15