

Date: 2015-09-24
Time: 11:14

Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec t aa hd	C P C llyooa motPBw PrP l	PPCPZZT Hrhhhoor de	No e m p i n	T S a h y S	O x 2 y 4	P O o o t 2	H P o o 3 3	P T N N N N	N T A A S H	L L i u i o	P L 0 0 O O	T P C C C m	
0801	SKSX00IBT		19WNW LÖKKEN	N5730.51	E0903.06	20150821	0409	26		16 8	16.9	1026	0030 x	-B 1	5	-	-	-	-	-	-	-	-	-	-	x
0802	SKSX00IBT		20W LÖKKEN	N5723.10	E0915.91	20150821	0810	21		16 7	17.7	1027	0030 x	-----B	5	-	-	-	-	-	-	-	-	-	-	x
0803	SKSX00IBT		10N HANSTHOLM	N5718.87	E0831.36	20150821	1107	30		14 4	19.2	1026	0030 x	-----B	6	-	-	-	-	-	-	-	-	-	-	x
0804	SKSX00IBT		16N HANSTHOLM	N5726.39	E0835.78	20150821	1539	43		20 2	19.9	1025	1120 x	-----B	7	-	-	-	-	-	-	-	-	-	-	x
0805	SKSX00IBT		26NNE HANSTHOLM	N5730.66	E0851.54	20150821	1626	41		12 6	19.6	1025	0030 x	-----B	7	-	-	-	-	-	-	-	-	-	-	x
0806	SKSX00IBT		4S REVET	N5735.37	E0900.24	20150822	0448	43		15 5	17.4	1025	1320 x	-----B	7	-	-	-	-	-	-	-	-	-	-	x
0807	SKSX00IBT		9N REVET	N5754.00	E0921.14	20150822	0930	173		13 4	18.6	1026	1120 x	-----B	13	-	-	-	-	-	-	-	-	-	-	x
0808	SKSX00IBT		12N REVET	N5756.32	E0923.86	20150822	1011	210		11 4	18.0	1026	1120 x	-----B	15	-	-	-	-	-	-	-	-	-	-	x
0809	SKSX00IBT		11N HIRTSHALS	N5745.88	E0948.92	20150822	1447	39		12 7	19.8	1025	0030 x	-----B	7	-	-	-	-	-	-	-	-	-	-	x
0810	SKSX00IBT		27N HIRTSHALS	N5802.89	E0951.51	20150822	1732	178		12 3	19.0	1024	0020 x	-----B	13	-	-	-	-	-	-	-	-	-	-	x
0811	SKSX00EXT		29.5N HIRTSHALS	N5803.99	E0950.76	20150822	1835	220	8	10 3	18.5	1025	1220 x	--X----	10	-	x	-	x	-	x	x	x	x	-	x
0812	SKEX00IBT		SKAGBANKEN NORD	N5751.84	E1017.11	20150823	0446	91		11 5	17.5	1023	0020 x	-----B	10	-	-	-	-	-	-	-	-	-	-	x
0813	SKEX00IBT		16N SKAGEN VÅST	N5803.93	E1031.87	20150823	0850	156		12 6	17.8	1023	0030 x	-----B	12	-	-	-	-	-	-	-	-	-	-	x
0814	SKEX00IBT		2E BRATTEN	N5824.29	E1032.88	20150823	1205	275		99 2	18.6	1022	0030 x	-----B	14	-	-	-	-	-	-	-	-	-	-	x
0815	SKEX00IBT		2SSE PERSGRUNDEN	N5839.66	E1050.12	20150823	1524	84		09 6	21.8	1020	1130 x	-----B	10	-	-	-	-	-	-	-	-	-	-	x
0816	SKEX14BAS		A13	N5820.2	E1102	20150823	1740	93		07 8	21.5	1019	1130 x	--X----	10	-	x	-	x	-	x	x	x	x	-	x
0817	SKEX16BAS		A15	N5817.7	E1051	20150823	1900	143		08 8	20.3	1019	1230 x	--X----	12	-	x	-	x	-	x	x	x	x	-	x
0818	SKEX18BAS		A17	N5816.5	E1030.8	20150823	2030	330		08 9	19.7	1018	9990 x	--XX---	14	-	x	-	x	-	x	x	x	x	-	x
0819	KANX00IBT		8SE SKAGEN	N5737.00	E1042.54	20150824	0452	24		10 11	20.6															

Date: 2015-09-24
Time: 11:14

Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec t aoae d	C PPCPZZT Hrhhhoor Cilyooa motPBw PrP l	No de	T e a h x m l i g	P O H P T N N N T A S H L P T C e al y s 4 t 2 o o o o h ol i u i o o o x 2 t 3 4 t 2 3 3 4 t k om ng n c m
0828	FIBG27BAS		SLÄGGÖ	N5815.5	E1126.0	20150825	1540	50	7	20 9	18.9	1005	2720	x --xx---	8	- x - x - x x x x x x - x - - - - x	
0829	SKEX00IBT		8NE SKAGEN	N5748.99	E1057.42	20150826	0441	56		21 11	16.3	1009	2730	x -----B	9	- - - - -	- - - - - x
0830	KANX00IBT		HERTAS FLAK	N5740.67	E1057.43	20150826	0713	31		20 10	17.0	1010	2820	x -----B	7	- - - - -	- - - - - x
0831	KANX00IBT		7ENE HIRSHOLM	N5732.62	E1049.42	20150826	1023	30		20 10	16.6	1009	2830	x -----B	7	- - - - -	- - - - - x
0832	KANX00IBT		GROVES FLAK	N5709.51	E1127.31	20150826	1500	67		20 10	18.4	1011	2730	x -----B	11	- x - x - - - - -	- - - - - x
0833	KANX25BAS		FLADEN	N5711.5	E1140	20150826	1610	70		22 14	18.4	1011	2830	x --x----	11	- x - x - x x x x x x - x - - - - x	
0834	KAEX29BAS		ANHOLT E	N5640.0	E1207.0	20150826	2010	54		17 11	19.3	1011	9990	x --XX---	10	- x - x - x x x x x x - x - - - - x	
0835	KAEX00IBT		7S ANHOLTS KNOB	N5637.49	E1149.93	20150827	0442	34		16 8	18.8	1006	6830	x -----B	8	- x - x - - - - -	- - - - - x
0836	KAEX00IBT		6NE LYSEGRUND	N5621.12	E1154.88	20150827	0744	31		19 6	17.4	1006	6830	x -----B	7	- x - x - - - - -	- - - - - x
0837	KAWX00IBT		7N HJELM	N5615.80	E1059.40	20150827	1337	21		23 11	18.4	1006	1620	x -----B	5	- x - x - - - - -	- - - - - x
0838	KAWX00IBT		6E GRENA	N5629.07	E1105.58	20150827	1625	18		22 16	17.2	1006	1630	x -----B	5	- x - x - x x x x x x - x - - - - x	
0839	KAES82IBT		S2 SKÅLDERVIKEN	N5621.53	E1233.12	20150828	0405	24		29 10	16.3	1009	2820	x -----B	6	- x - x - - - - -	- - - - - x
0840	KAEX00IBT		7W KULLEN	N5622.09	E1215.59	20150828	0626	32		28 9	16.5	1009	1230	x -----B	8	- x - x - - - - -	- - - - - x
0841	KAELO0IBT		YTTRE LAHOLMSBUKTEN	N5632.74	E1233.51	20150828	0911	23		28 11	16.7	1012	1330	x -----B	6	- x - x - - - - -	- - - - - x
0842	KANX00IBT		SW MORUPS BANK	N5648.96	E1212.95	20150828	1225	39		26 8	18.1	1013	1330	x -----B	8	- x - x - - - - -	- - - - - x
0843	KANX00IBT		MORUPS BANK	N5653.96	E1215.99	20150828	1606	27		24 9	17.2	1014	1330	x -----B	6	- x - x - - - - -	- - - - - x
0844	KANX50BAS		N14 FALKENBERG	N5656.40	E1212.70	20150828	1735	31	6	22 9	17.7	1014	1330	x --xx---	7	- x - x - x x x x x x - x - - - - x	
0845	KANX00IBT		FYRBANKEN	N5647.13	E1153.09	20150829	0338	41		27 7	15.7	1019	1530	x -----B	8	- x - x - - - - -	- - - - - x
0846	KANX00IBT		SANDEN	N5655.18	E1142.19	20150829	0618	59		26 8	16.2	1020	1320	x -----B	10	- x - x - - - - -	- - - - - x
0847	KANX00IBT		E FLADEN	N5705.56	E1149.50	20150829	1000	60		25 7	16.8	1021	1330	x -----B	10	- x - x - - - - -	- - - - - x
0848	KANX00IBT		INRE VÄRÖTUBEN	N5713.37	E1201.76	20150829	1120	36		24 8	17.4	1022	1230	x -----B	8	- x - x - - - - -	- - - - - x
0849	KANX00IBT		GALTABÄCK	N5700.92	E1222.52	20150829	1515	33		22 7	18.2	1022	1320	x -----B	7	- x - x - - - - -	- - - - - x
0850	KANX00IBT		W FLADEN	N5711.60	E1139.34	20150830	0400	87		27 6	16.4	1020	2720	x -----B	13	- x -	

Bottom water oxygen concentration (ml/l)

Country: Denmark

Ship : Dana

Date : 20150821-20150831

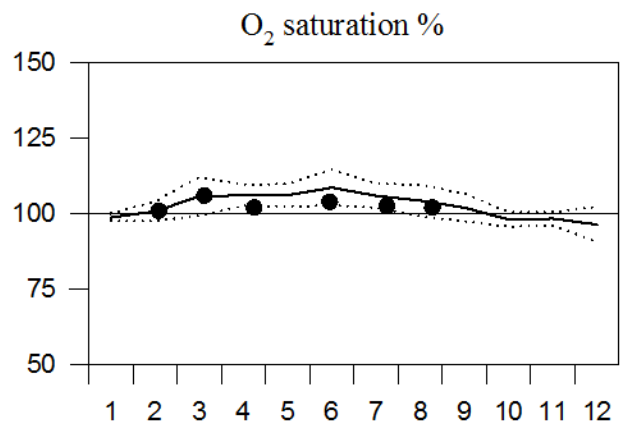
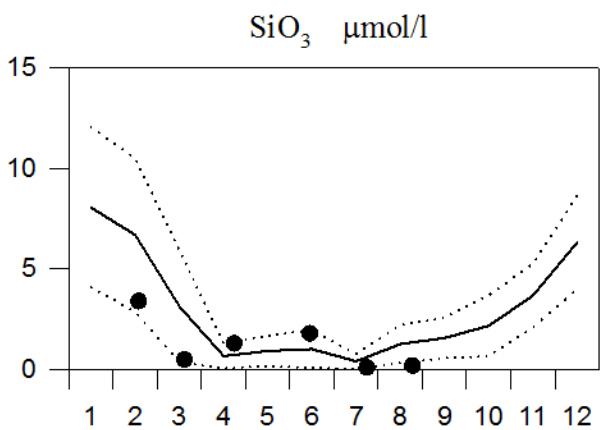
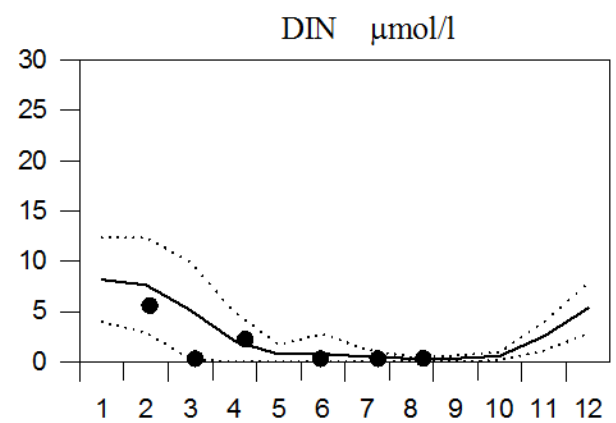
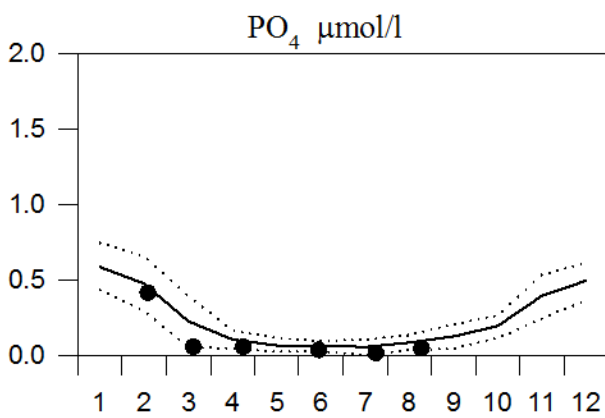
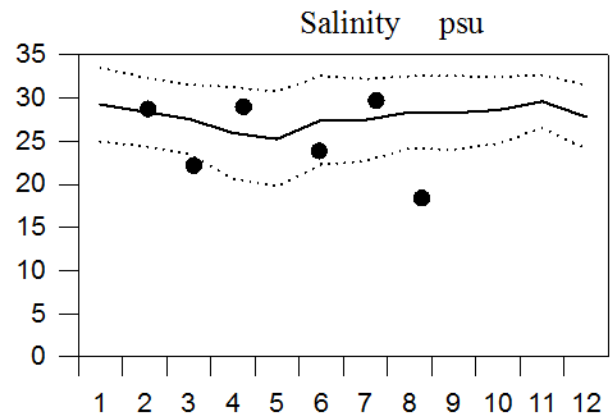
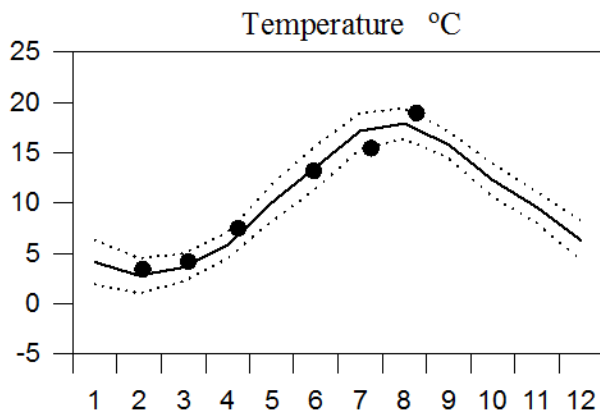
Series : 0801-0855



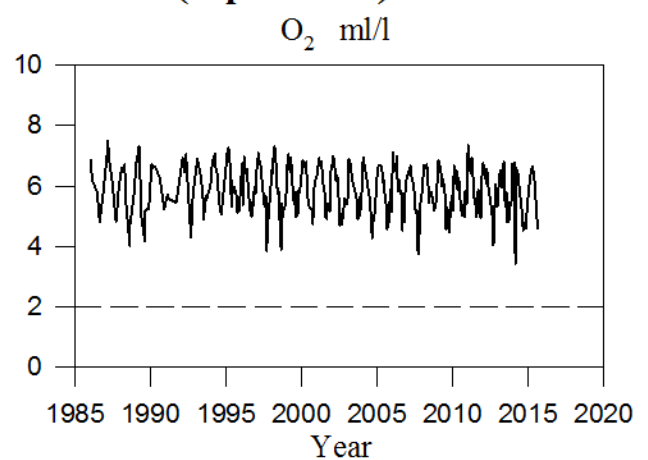
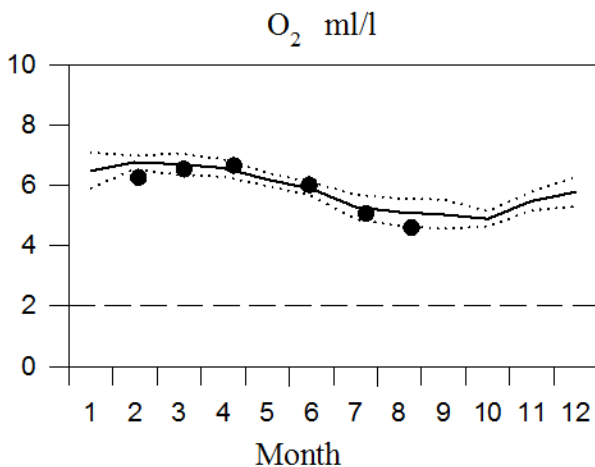
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

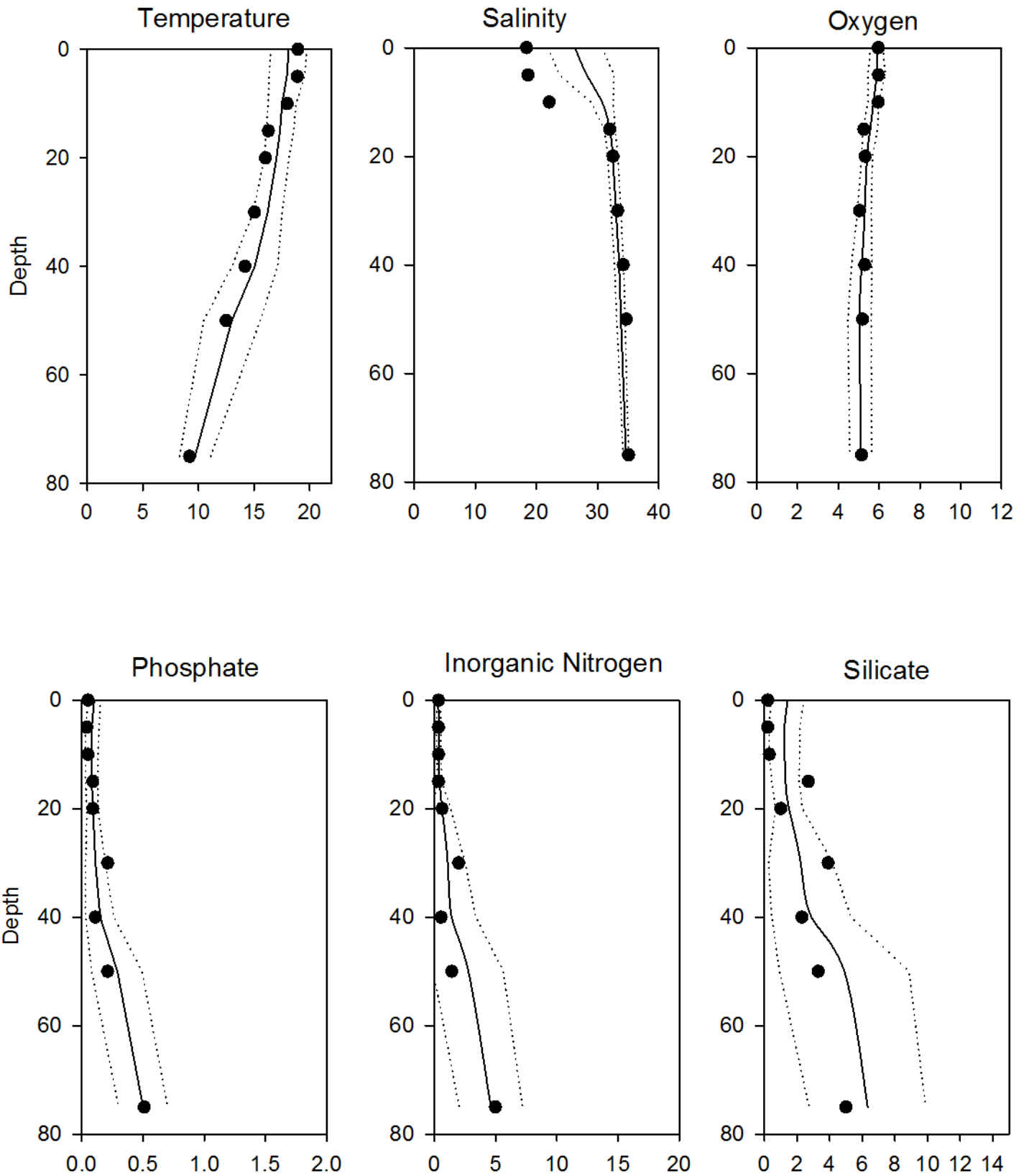


OXYGEN IN BOTTOM WATER (depth >75m)



Vertical profiles P2 August

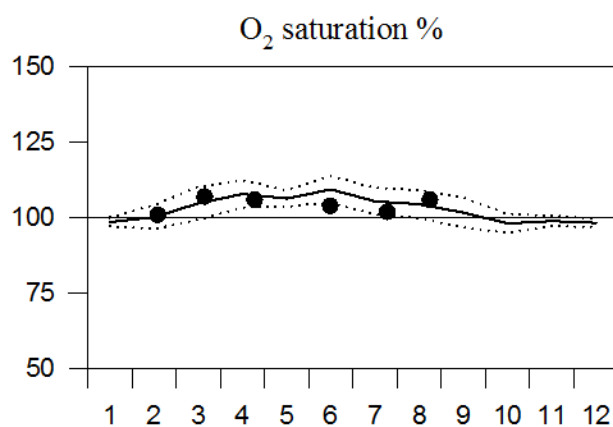
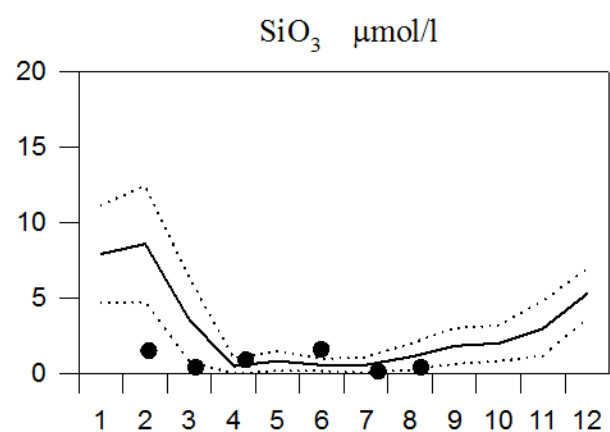
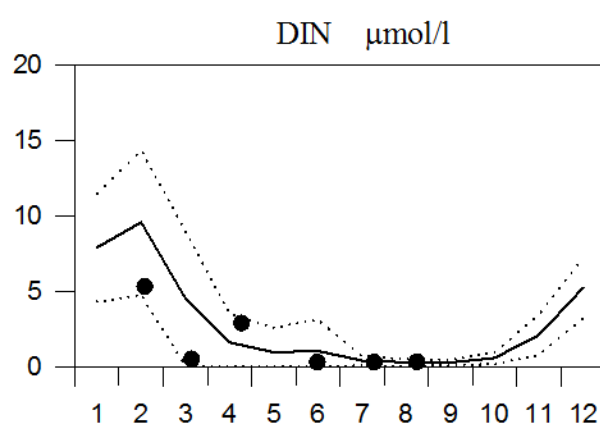
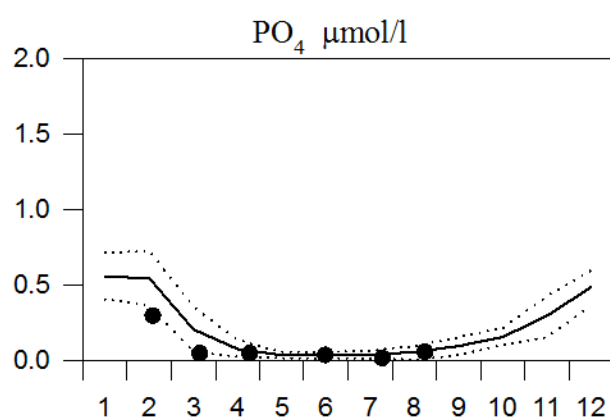
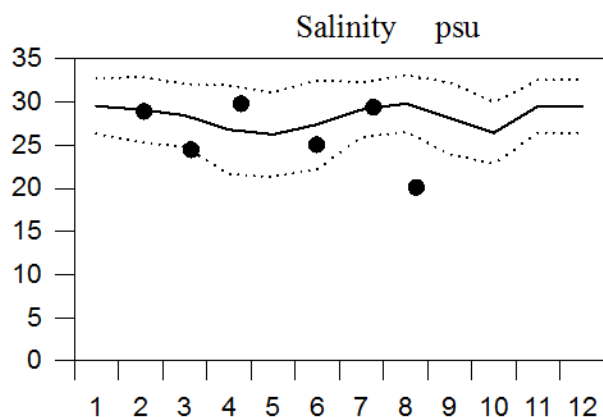
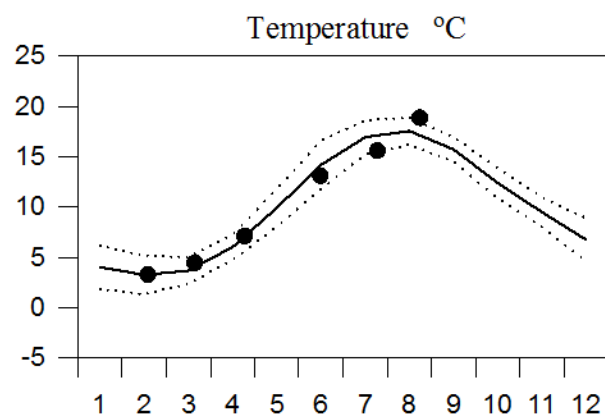
— Mean 1996-2010 St.Dev. ● 2015



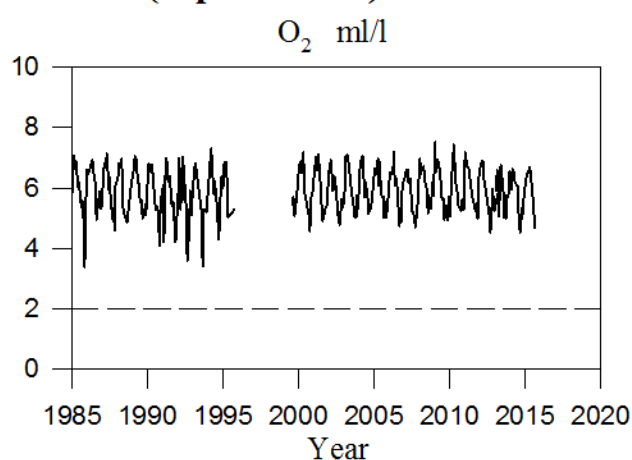
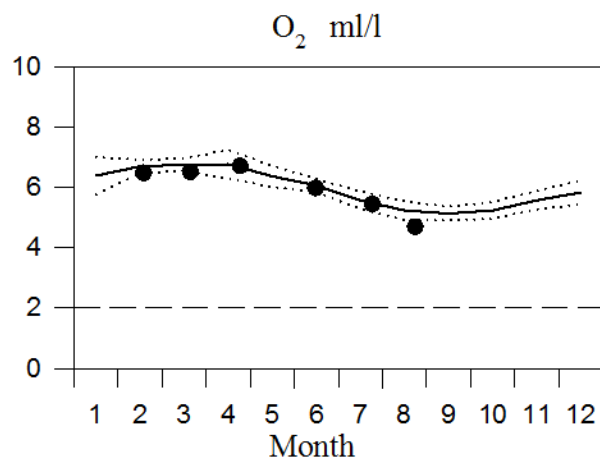
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

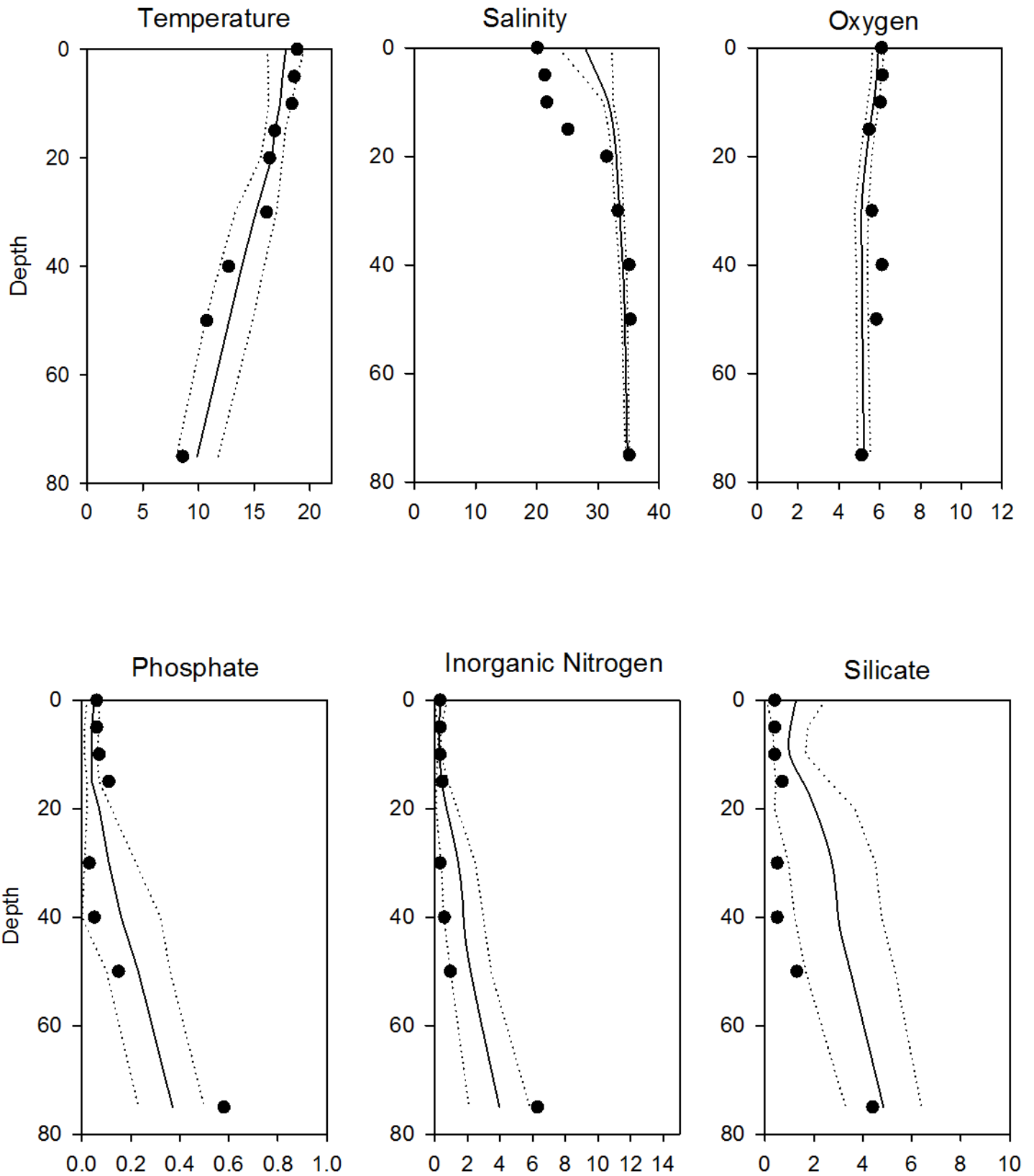


OXYGEN IN BOTTOM WATER (depth >=75m)



Vertical profiles Å13 August

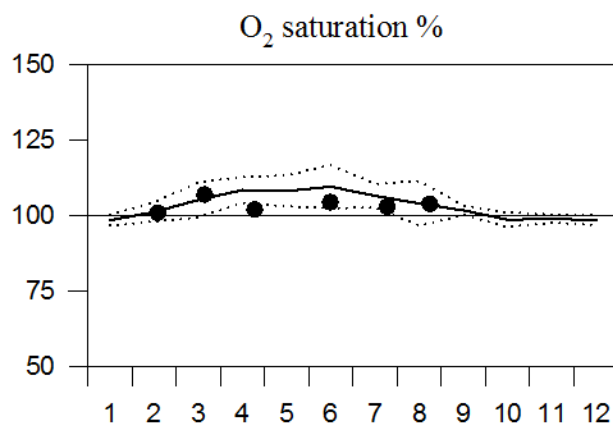
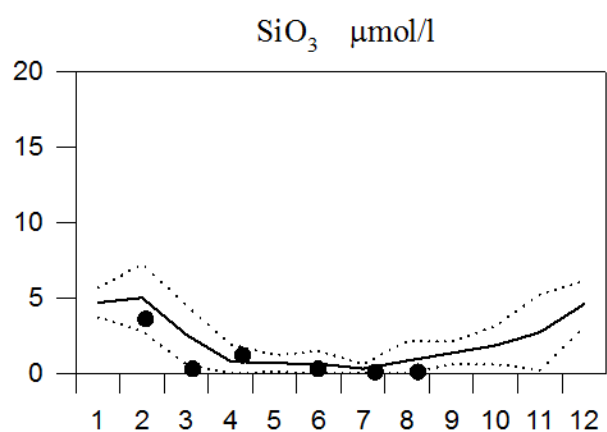
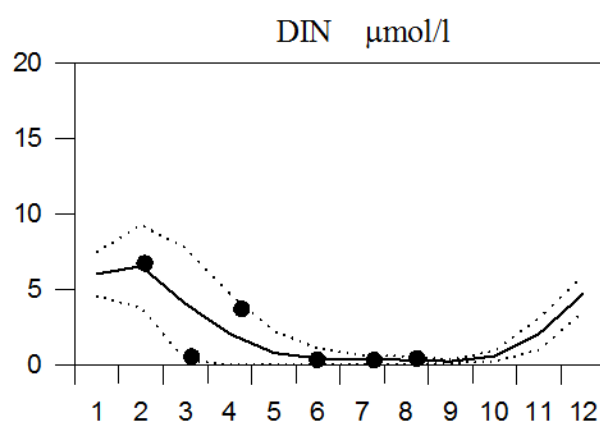
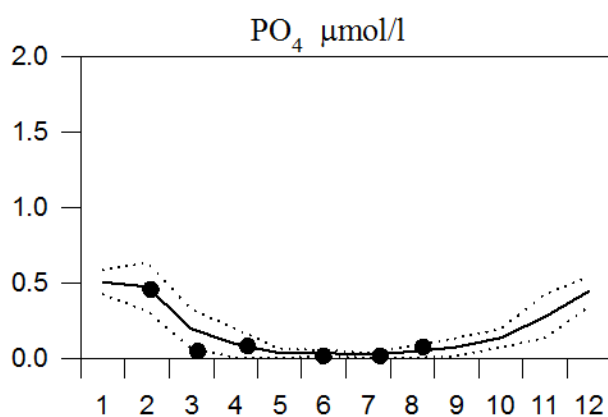
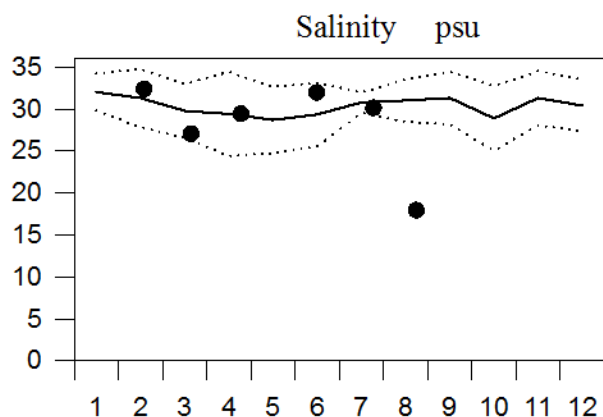
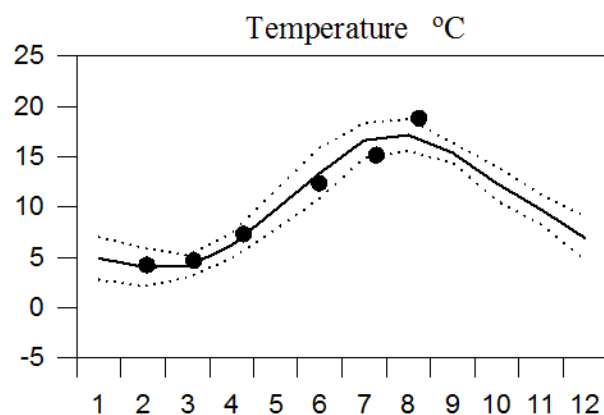
— Mean 1996-2010 St.Dev. ● 2015



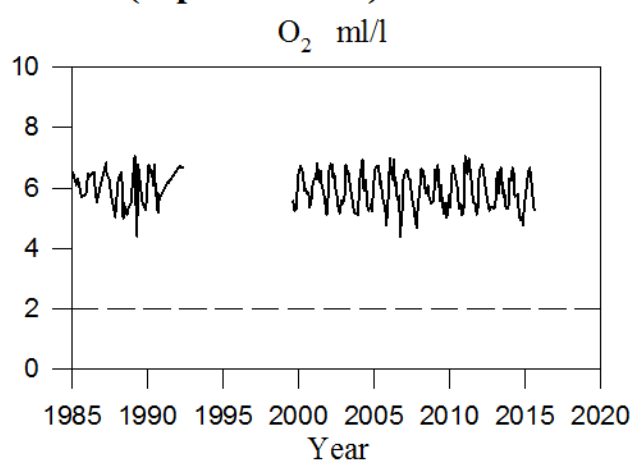
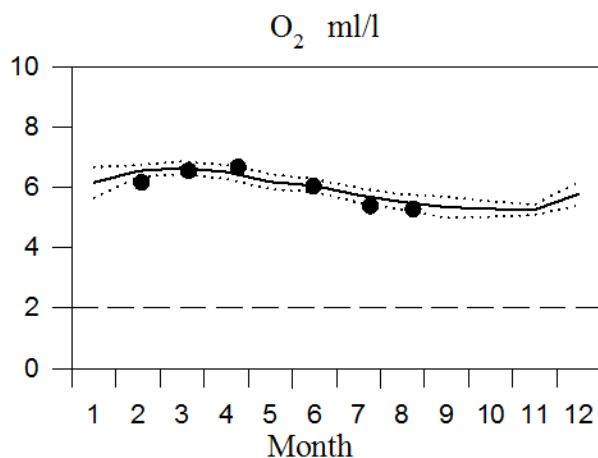
STATION Å15 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

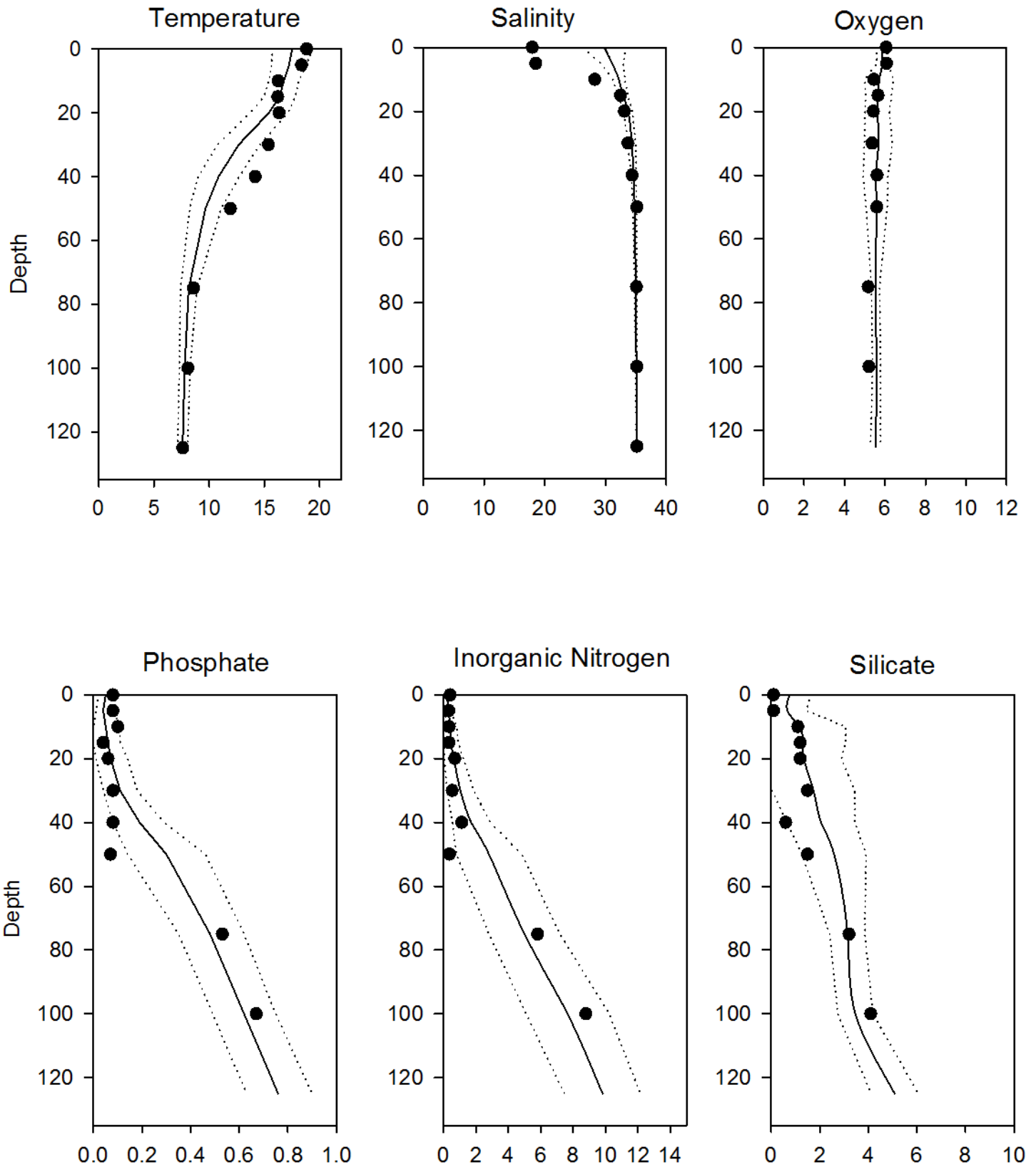


OXYGEN IN BOTTOM WATER (depth >=125m)



Vertical profiles Å15 August

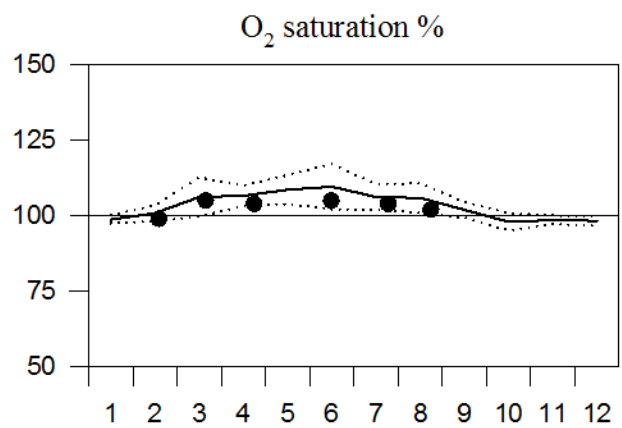
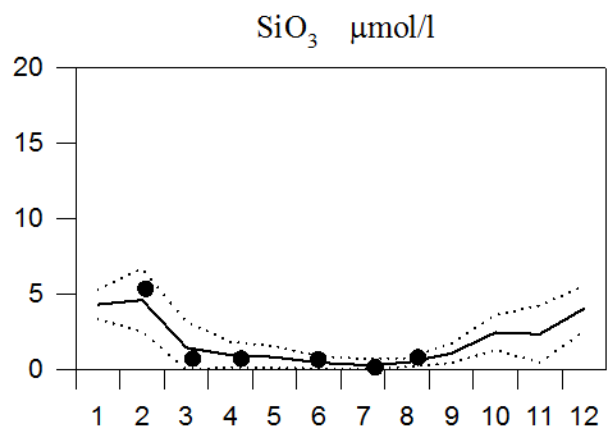
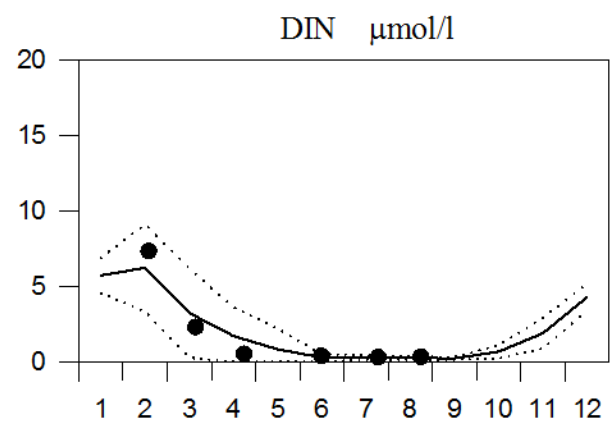
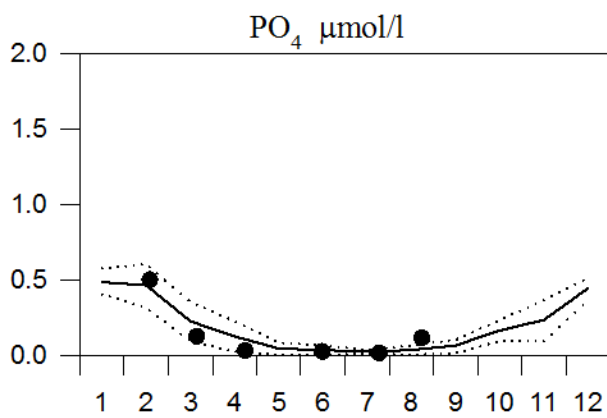
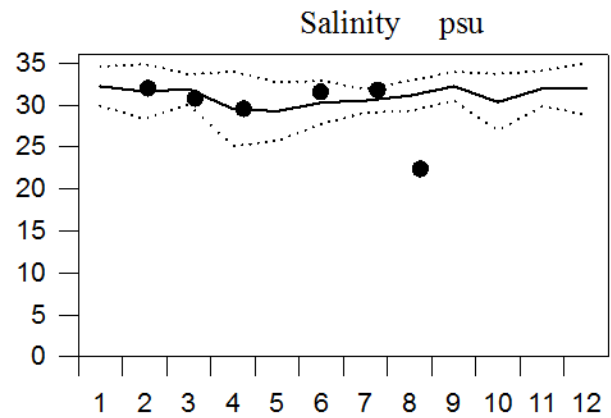
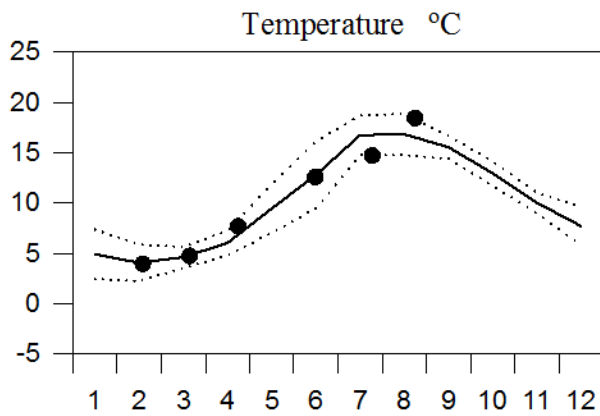
— Mean 1996-2010 St.Dev. ● 2015



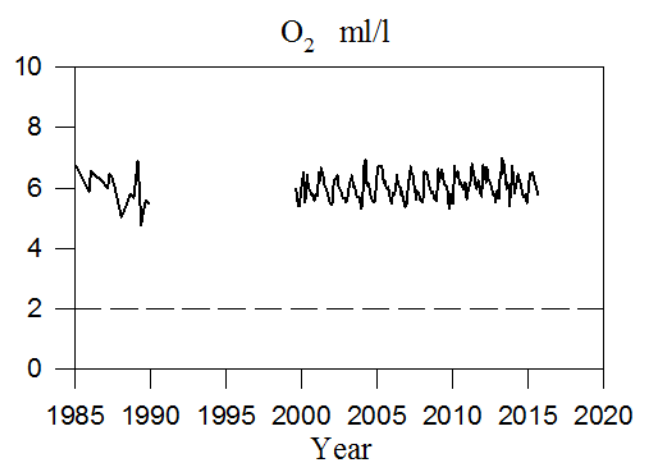
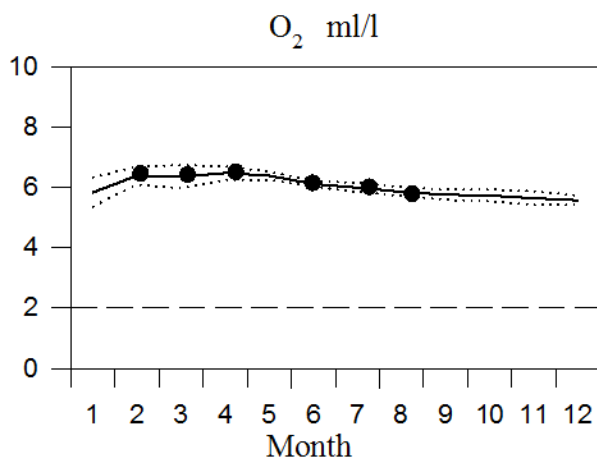
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

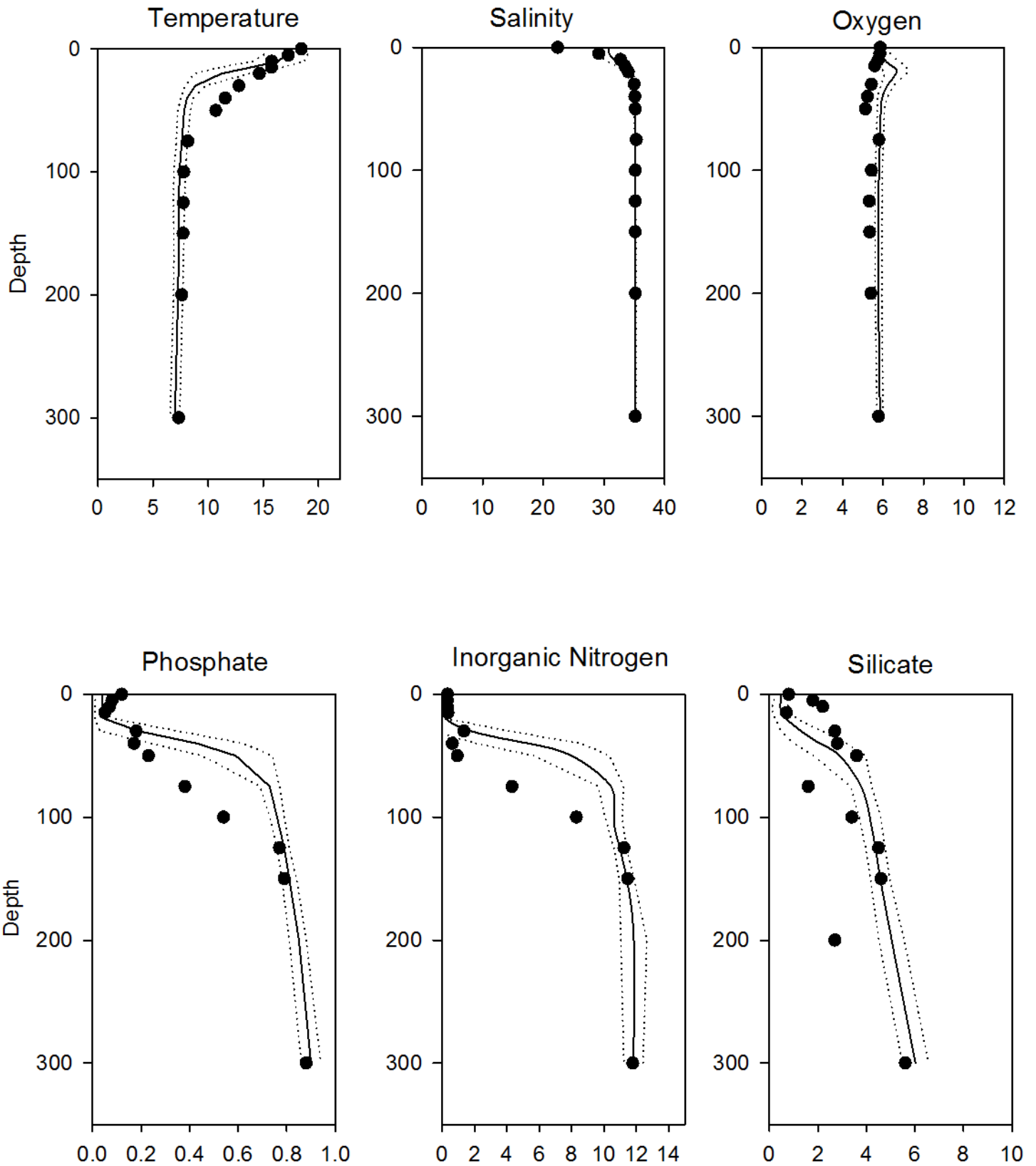


OXYGEN IN BOTTOM WATER (depth = 300m)



Vertical profiles Å17 August

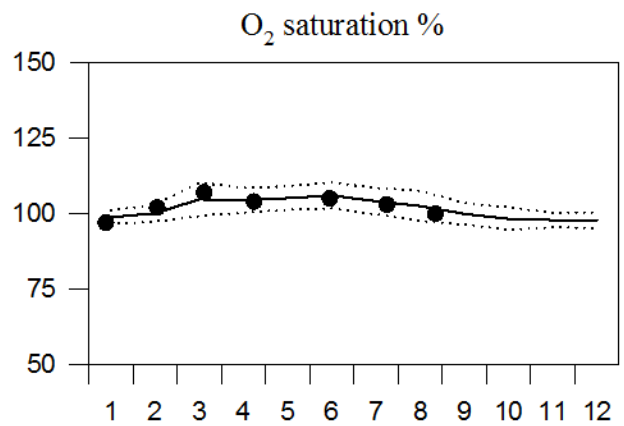
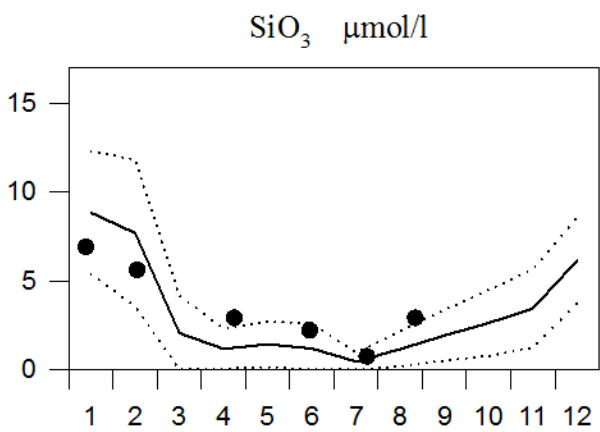
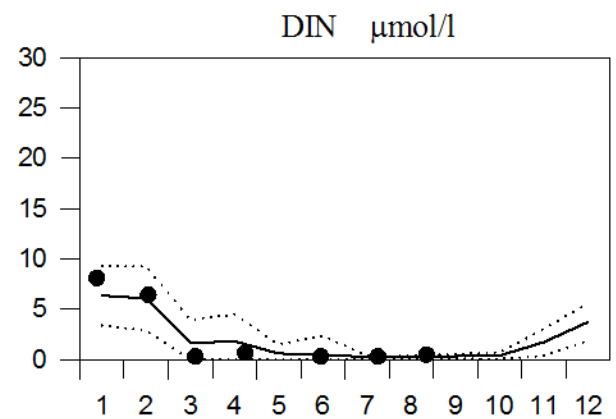
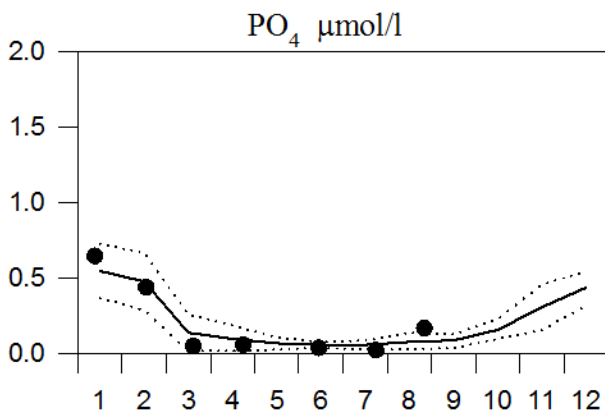
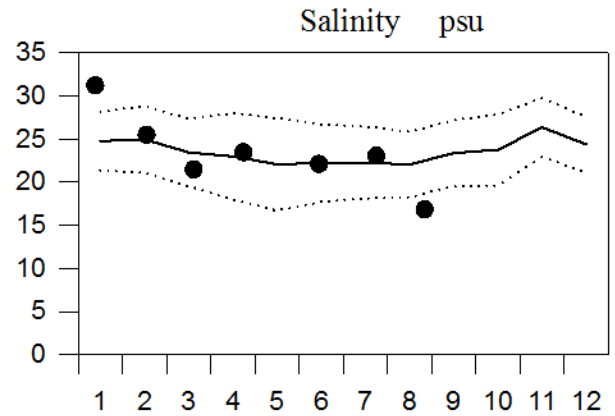
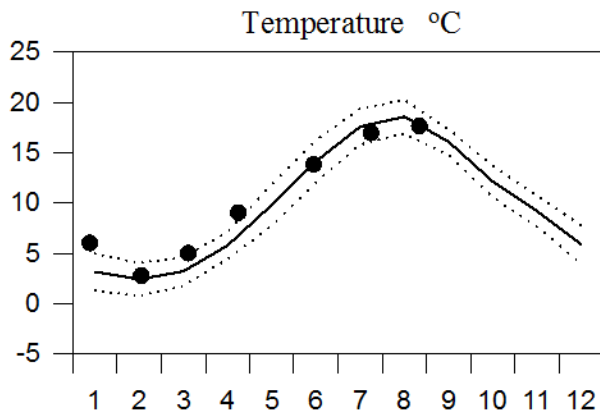
— Mean 1996-2010 St.Dev. ● 2015



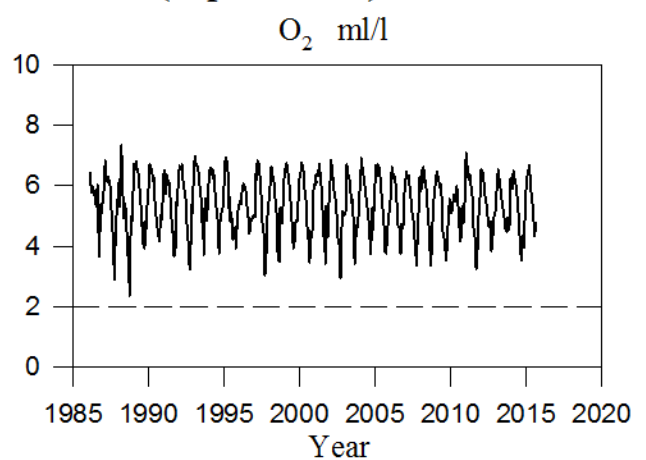
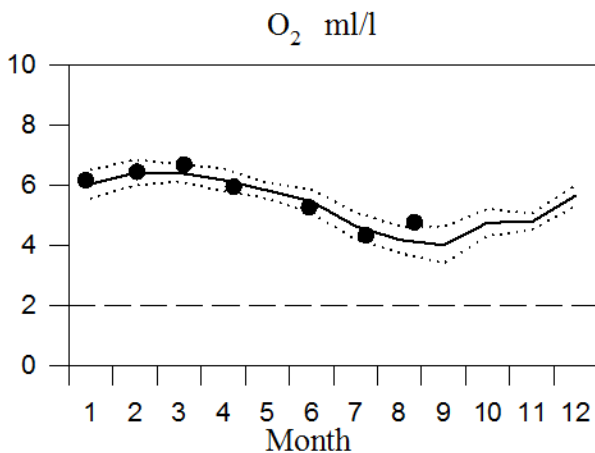
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

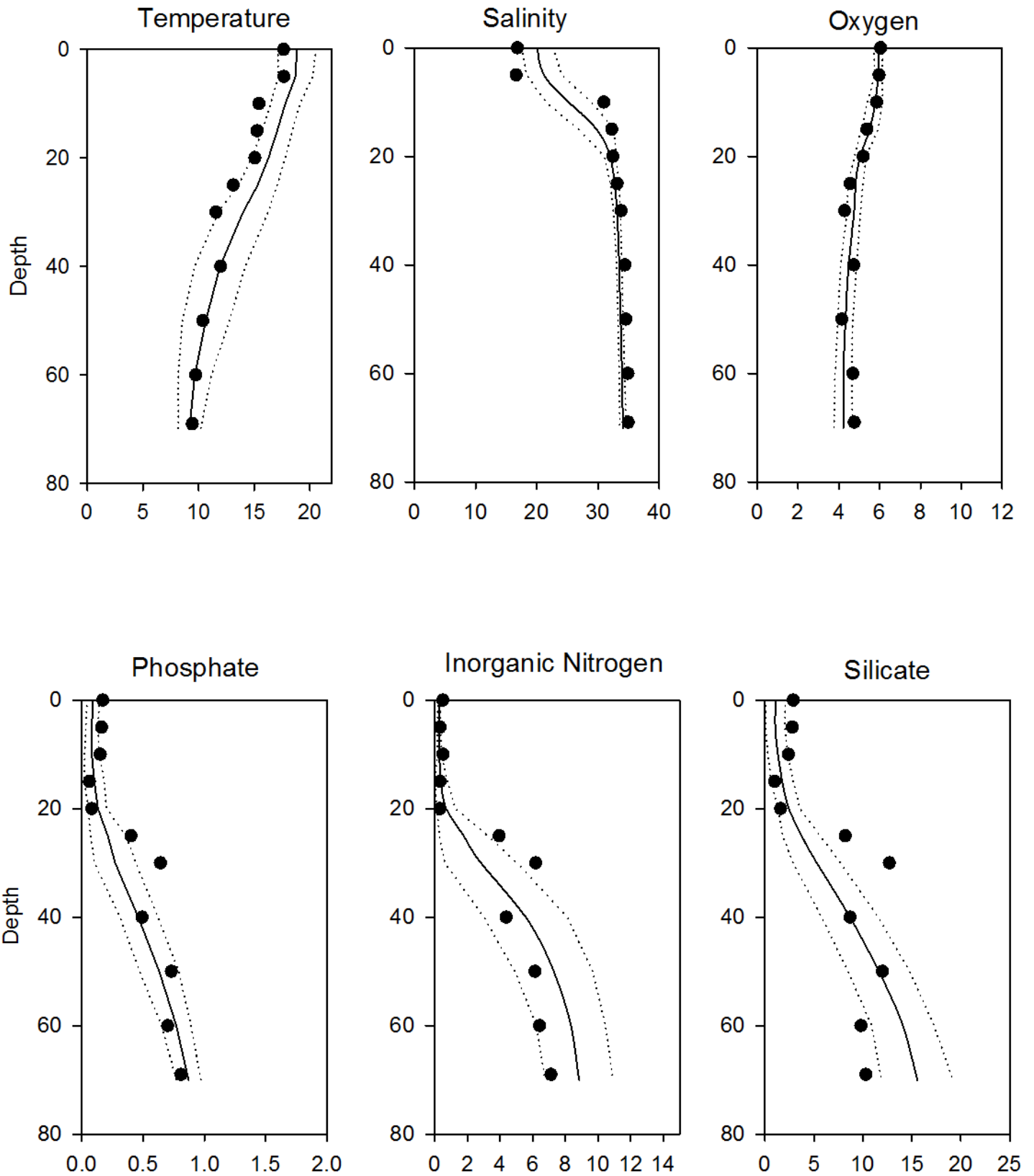


OXYGEN IN BOTTOM WATER (depth > 70m)



Vertical profiles Fladen August

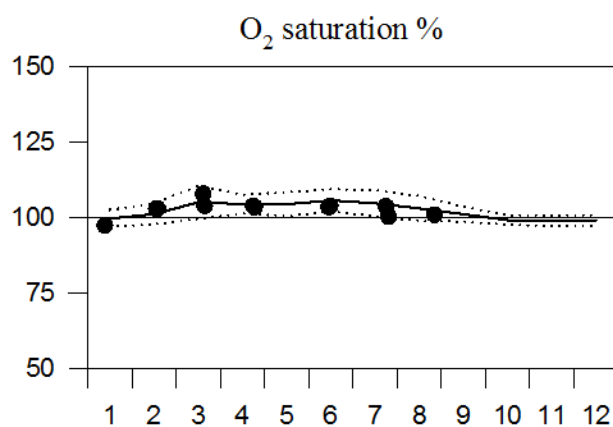
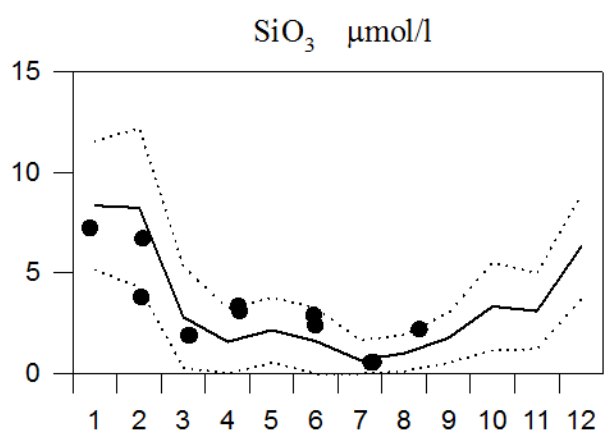
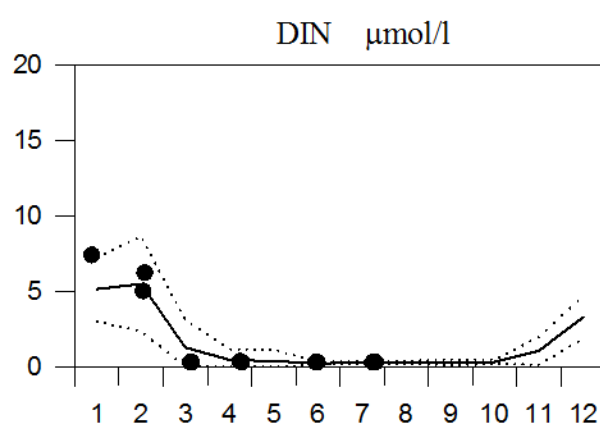
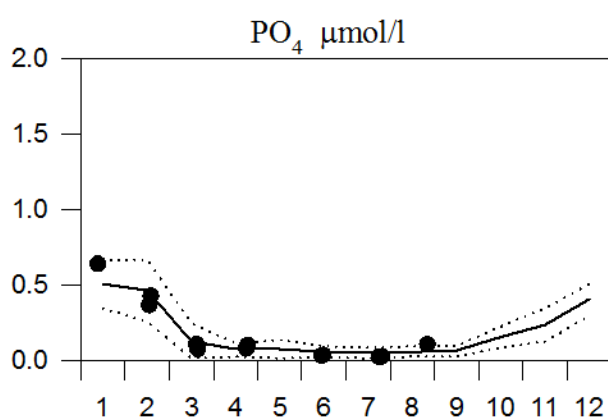
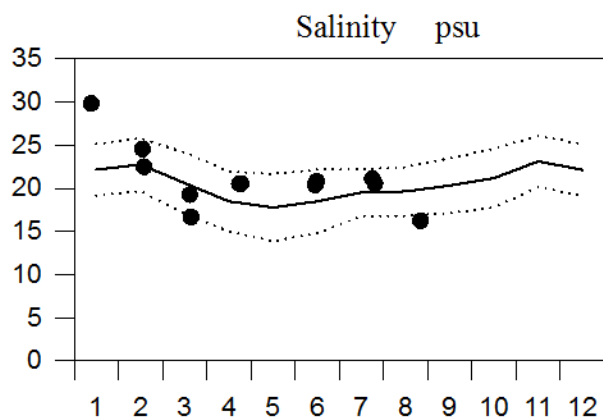
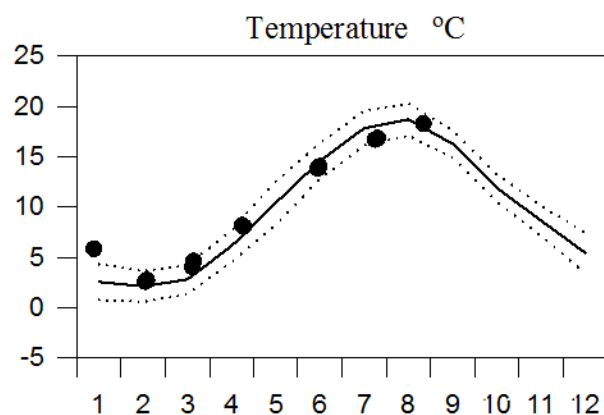
— Mean 1996-2010 St.Dev. ● 2015



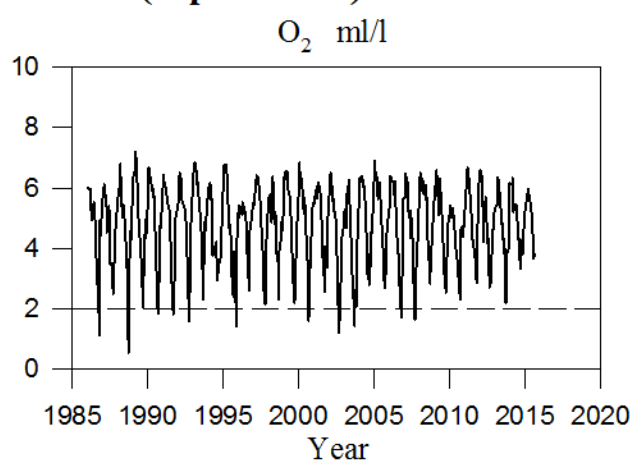
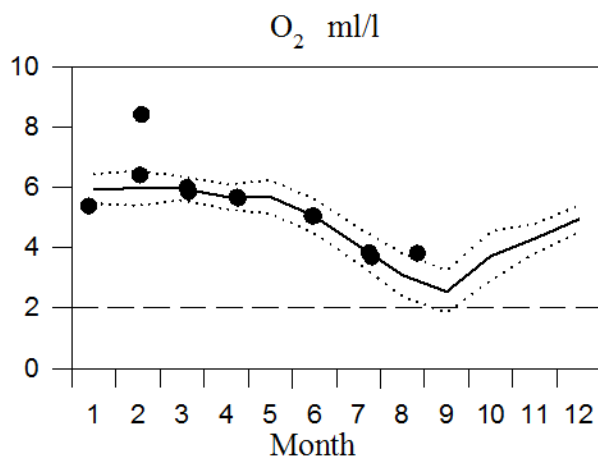
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

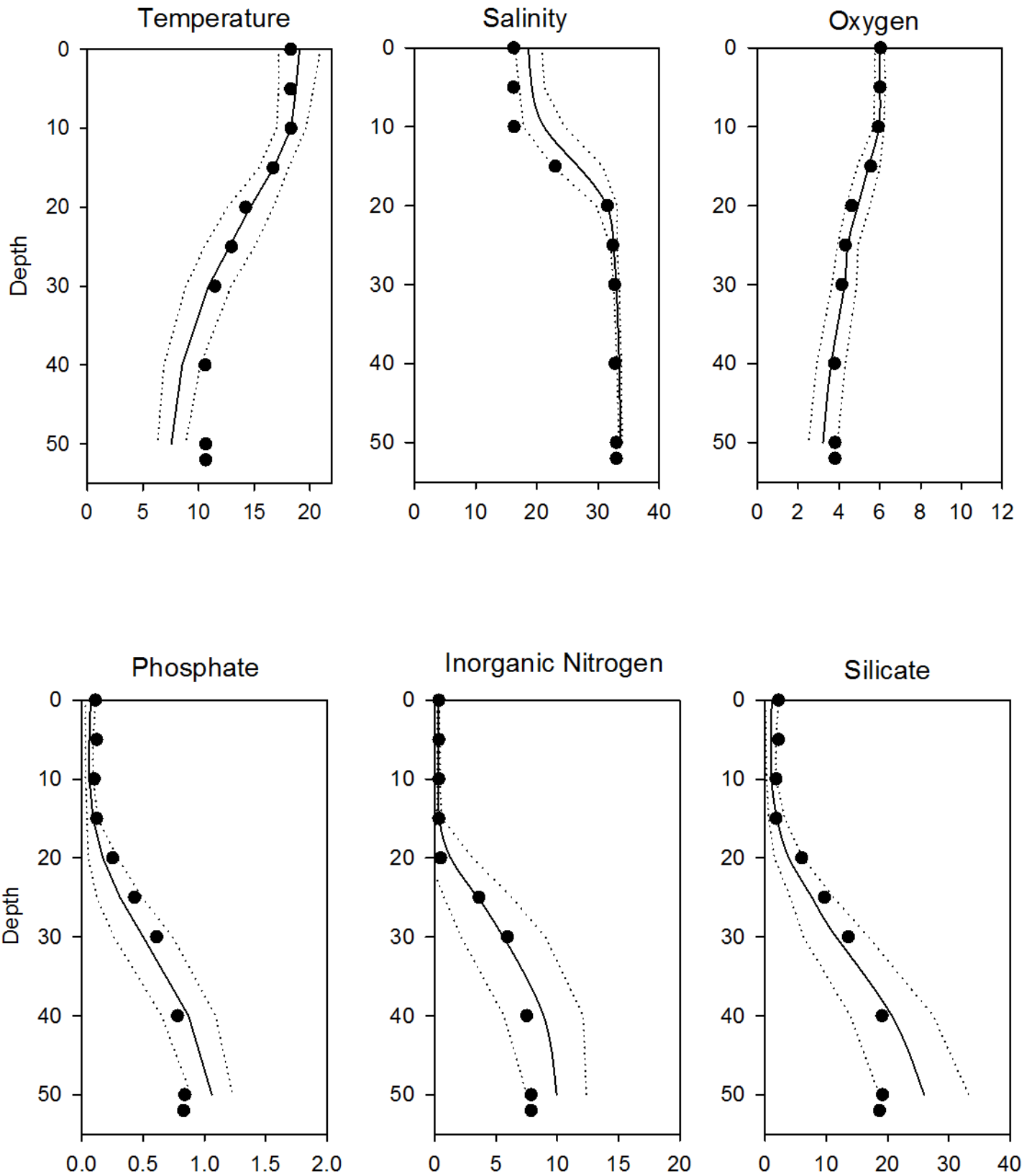


OXYGEN IN BOTTOM WATER (depth > 50m)



Vertical profiles Anholt E August

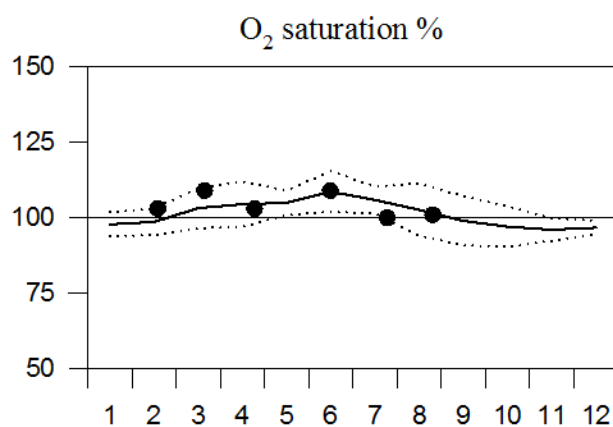
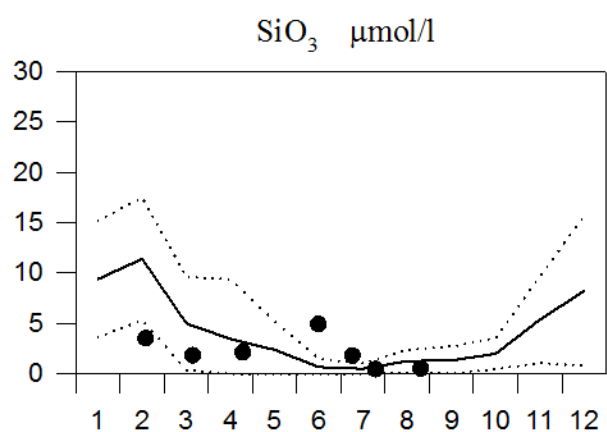
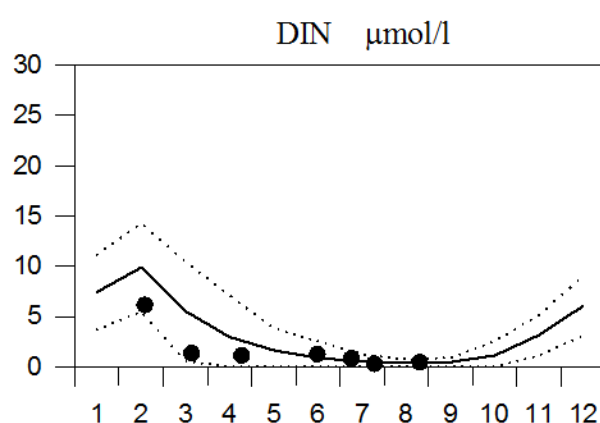
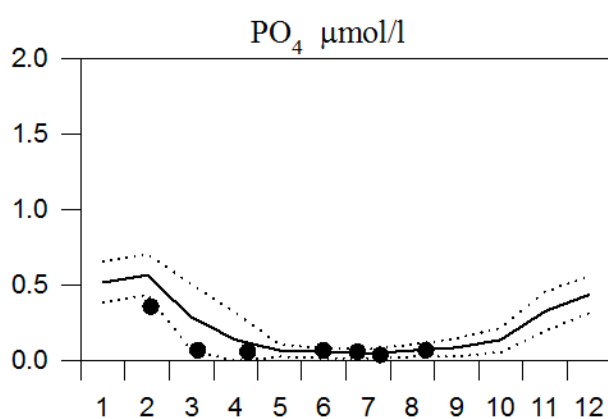
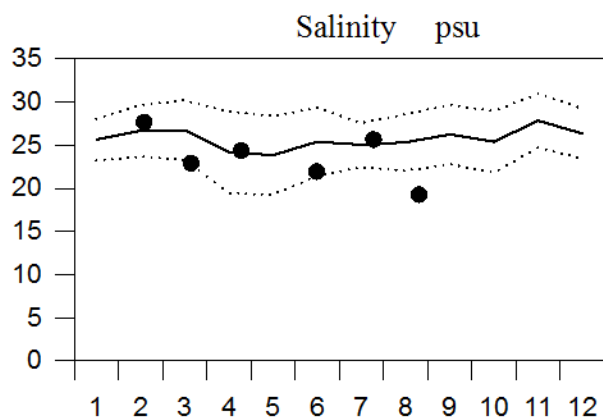
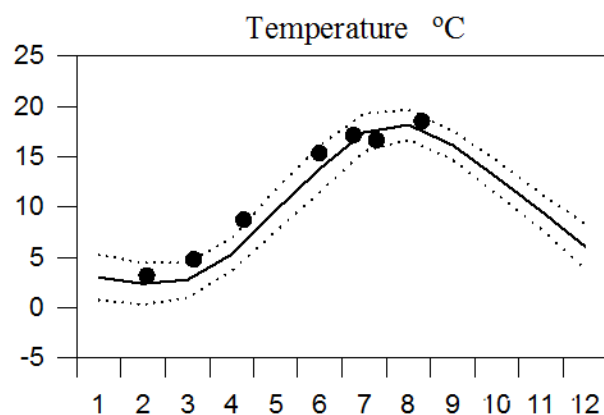
— Mean 1996-2010 St.Dev. ● 2015



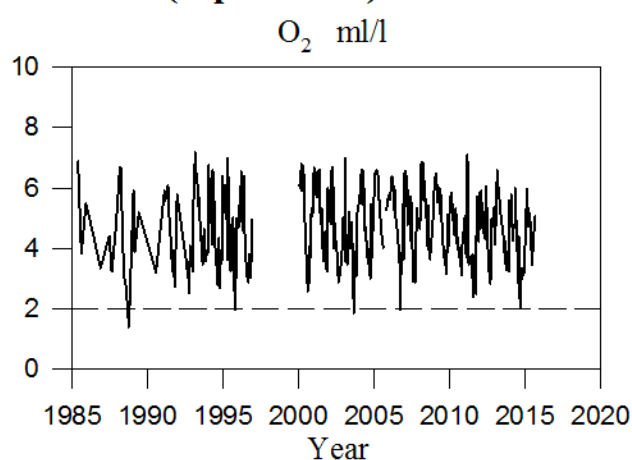
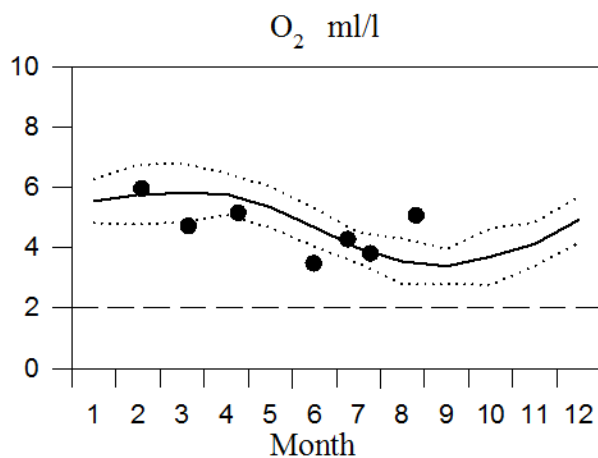
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2015

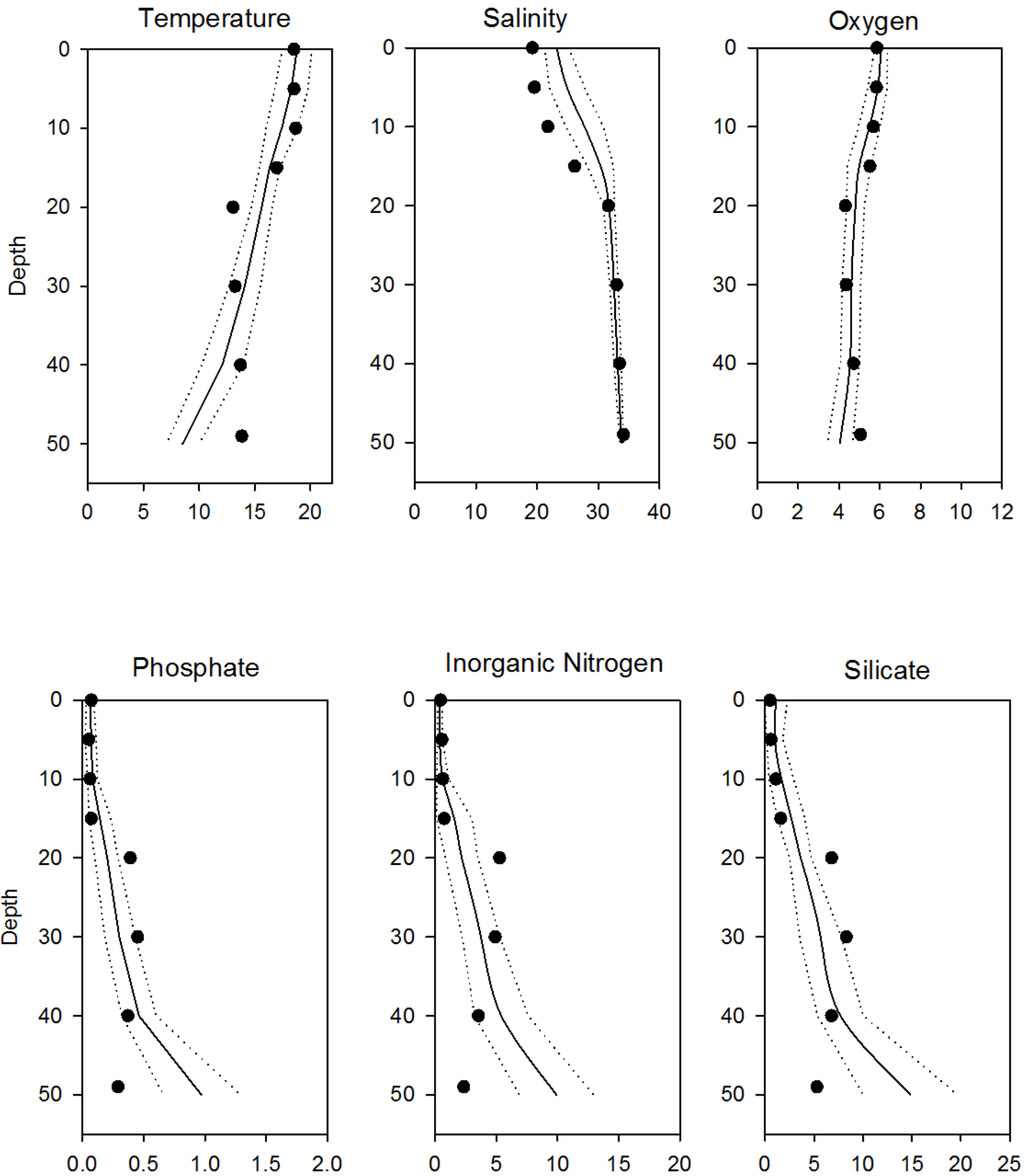


OXYGEN IN BOTTOM WATER (depth >50m)



Vertical profiles Släggö August

— Mean 1996-2010 St.Dev. ● 2015



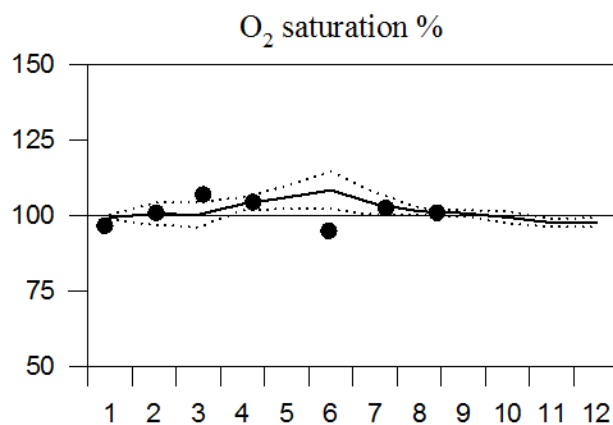
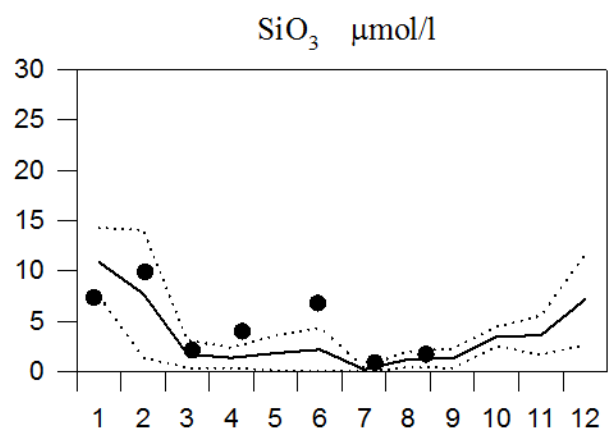
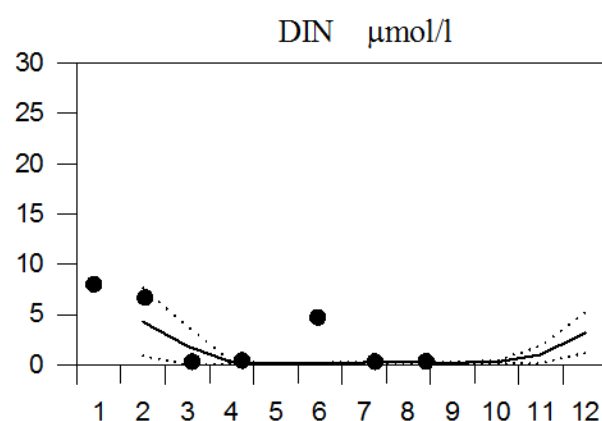
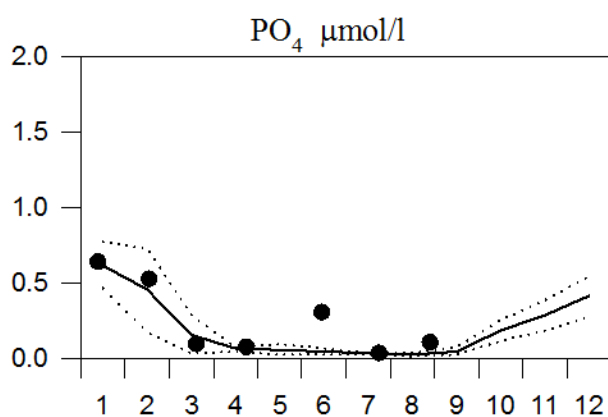
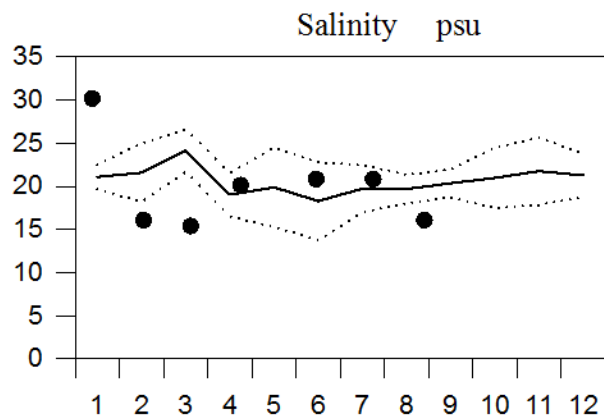
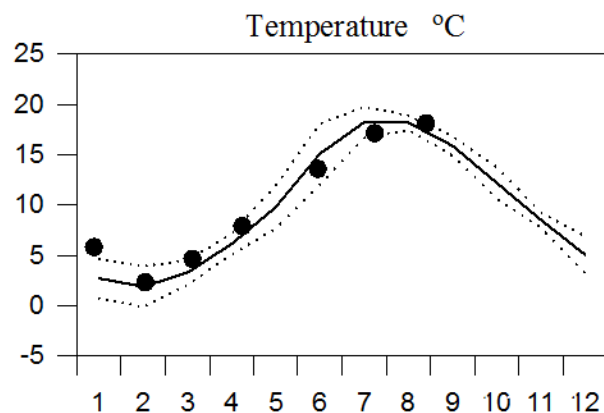
STATION N14 Falkenberg SURFACE WATER

Annual Cycles

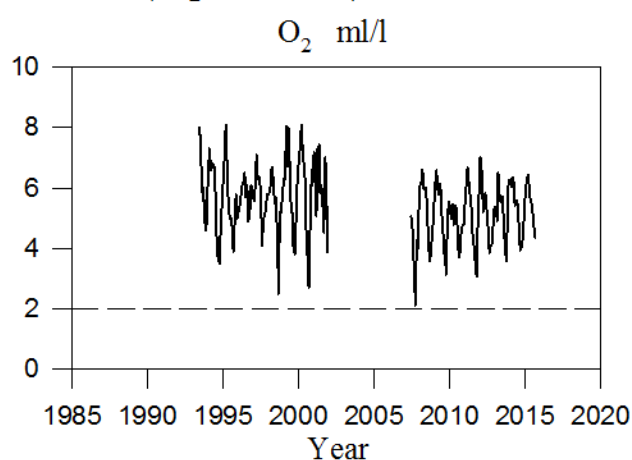
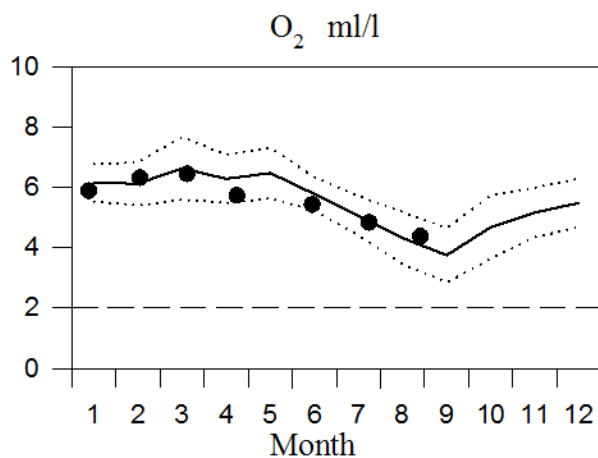
— Mean 2007-2010

..... St.Dev.

● 2015



OXYGEN IN BOTTOM WATER (depth > 25m)



Vertical profiles N14 Falkenberg August

— Mean 1996-2010 St.Dev. ● 2015

