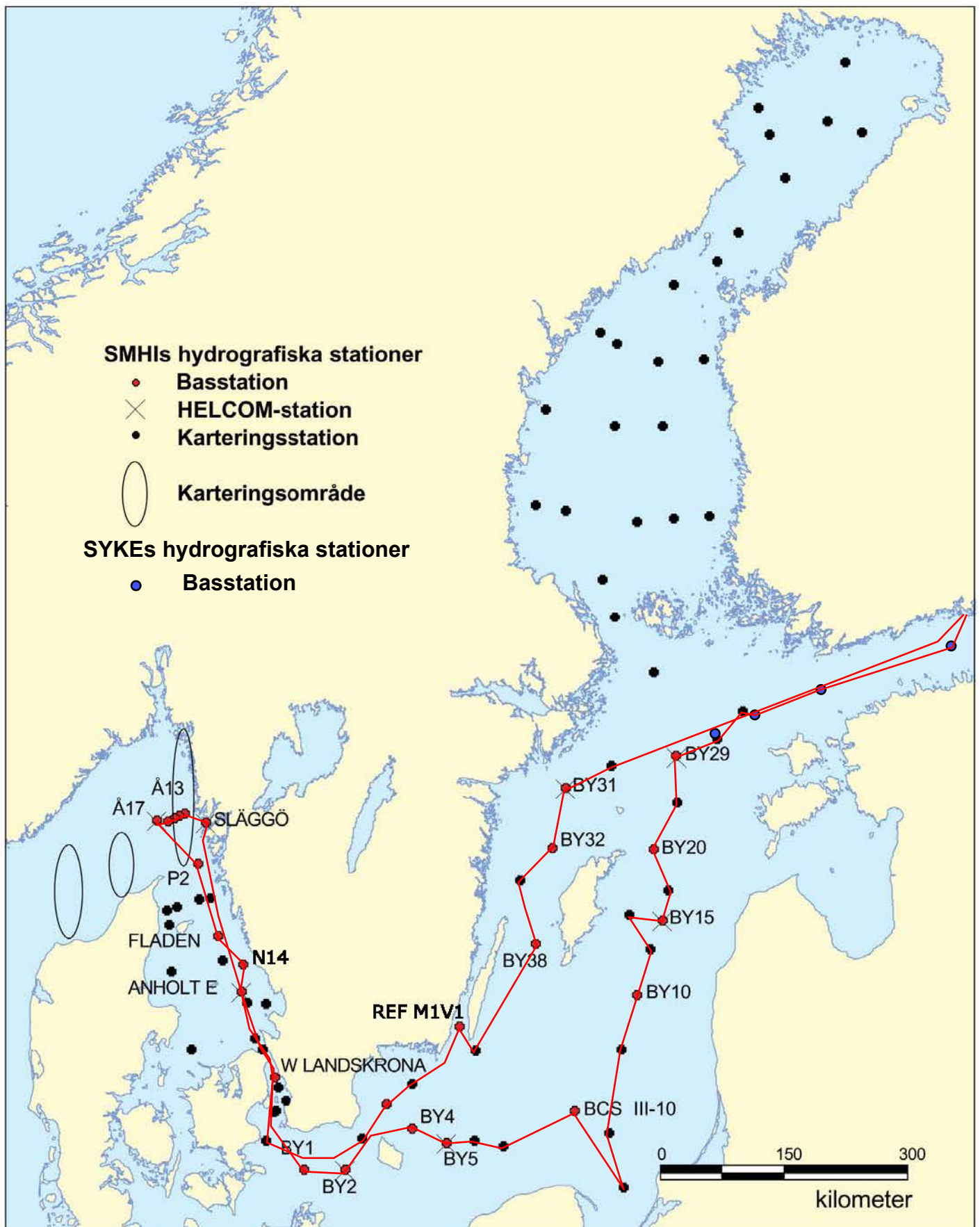


TRACKCHART

Country: Sweden
 Ship: R/V ARANDA
 Date: 20160215-20160223
 Series: 0098-0142



Date: 2016-02-23
Time: 17:29

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 aoae hd	C t	PPCPZZT Hrhhoo Cilyooa tu PrP l	No de	T e a	S h	P o	H x 2	P y	T o o	N o o	N t 3	N t 4	N t 5	N t 6	A t k	S h o	L i u	P o m	T O n	C C m	P T O	O O C	O C m
0098	GFX	X29EXT	BY23/LL7	N5950.79	E2450.27	20160215	1300	102		29 3	1.1	1009	2820	x	--x----	13	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x
0099	BP	NX00EXT	LL12	N5929.01	E2253.81	20160215	1900	84		34 8	-1.0	1016	9999	x	--x----	11	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x
0100	BP	WX00EXT	LL15	N5911.00	E2144.81	20160215	2320	132		35 8	-0.4	1021	9999	x	-----	15	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0101	BP	NX33BAS	BY27	N5917.8	E2134	20160216	0035	182		34 6	-0.5	1022	9999	x	-----	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0102	BP	NX34BAS	BY28	N5902	E2105	20160216	0325	192		33 6	0.0	1023	9999	x	-----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0103	BP	NX35BAS	BY29	N5853	E2019	20160216	0700	183		31 6	-0.4	1027	1530	x	--x----	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0104	BP	NX27BAS	BY21	N5826.5	E2020	20160216	1030	123		32 5	3.6	1030	1330	x	-----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0105	BPEX	26BAS	BY20 FÅRÖDJ	N5800	E1953	20160216	1410	193	15	31 6	1.1	1033	1130	x	--xx----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0106	BPEX	25BAS	BY19	N5737	E2010	20160216	1720	156		28 4	1.5	1035	9999	x	-----	15	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
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0108	BPEX	19BAS	BY13	N5723.5	E1926	20160217	0000	122		26 7	2.1	1036	9990	x	-----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0109	BPEX	14BAS	BY11	N5704	E1950	20160217	0250	201		24 9	2.3	1037	9990	x	-----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0110	BPEX	13BAS	BY10	N5638	E1935	20160217	0615	144		22 8	1.8	1036	1130	x	--x----	15	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0111	BP	SE12BAS	BY9 KLAIPEDA	N5607.5	E1917	20160217	1000	121		20 8	1.6	1036	1530	x	-----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0112	BP	SE70BAS	PL-P63	N5521	E1903	20160217	1505	84		11 14	1.8	1030	1140	x	-----	11	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0113	BP	SG71BAS	PL-P1	N5450	E1818.93	20160217	1920	108		11 14	2.1	1024	9990	x	-----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0114	BP	SE11BAS	BCS III-10	N5533.3	E1824	20160218	0030	91		16 13	2.8	1017	9999	x	--x----	12	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0115	BP	SE09BAS	BY7 STOLPE RÄNNA	N5513	E1704	20160218	0620	91		20 11	3.6	1014	2840	x	-----	12	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0116	BP	SE08BAS	STOLPE TRÖSKEL	N5516.5	E1631	20160218	0910	64		23 11	2.9	1015	2850	x	-----	9	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0117	BP	SB07BAS	BY5 BORNHOLMSDJ	N5515	E1559	20160218	1125	90	12	24 9	4.3	1016	2840	x	-xxxx--	12	x	x	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	
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0119	BP	SA03BAS	BY2 ARKONA	N5500	E1405	20160218	2040	47		23 4	2.3	1017	9999	x	-xxxx--	8	x	x	-	x	x	x	x	x	x	x	x	-	x	x	-	-	-	-	-	
0120	BP	SA02BAS	BY1	N5500	E1318	20160218	2345	46		17 2	2.5	1017	9990	x	--x----	8	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0121	BP	SC39BAS	W LANDSKRONA	N5552.0	E1245.0	20160219	0600	53		12 4	0.5	1016	4920	x	--x----	9	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0122	BP	KAEX29BAS	ANHOLT E	N5640.0	E1207.0	20160219	1045	63	10	18 6	0.5	1016	4930	x	-xxxx--	10	x	x	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-	
0123	BP	KAEX50BAS	N14 FALKENBERG	N5656.40	E1212.70	20160219	1300	32		20 7	0.9	1016	4930	x	-xxx--	6	x	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0124	BP	KAEX25BAS	FLADEN	N5711.5	E1140	20160219	1530	86		19 8	2.1	1014	4930	x	--x----	12	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0125	BP	SKEX23BAS	P2	N5752	E1118	20160219	1940	94		19 11	1.1	1012	9990	x	--x----	10	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0126	BP	SKEX18BAS	Å17	N5816.5	E1030.8	20160219	2330	350		18 14	2.7	1006	9999	x	--xx----	15	x	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0127	BP	SKEX17BAS	Å16	N5816	E1043.5	20160220	0110	203		18 17	3.0	1006	9999	x	-----	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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0129	BP	FIBG27BAS	SLÄGGÖ	N5815.5	E1126.0	20160220	0740	75		18 14	0.7	994	7820	x	--xx----	9	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0130	BP	KAEX29BAS	ANHOLT E	N5640.0	E1207.0	20160220	2220	63		21 9	3.7	993	9990	x	--xxx--	10	x	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0131	BP	SA01BAS	441 STEVNS KLINT	N5516.3	E1234.5	20160221	0640	25		26 8	4.2	998	1230	x	-----	6	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0132	BP	SA04BAS	BY3 HAMRARNE SUND	N5517.5	E1424	20160221	1300	47		26 10	4.7	999	2740	x	-----	8	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0133	BP	SH05BAS	HANÖBUKTEN	N5537	E1452	20160221	1520	80		23 10	4.7	997	2830	x	--x----	11	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
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0135	BP	WK01BAS	REF M1V1	N5622.25	E1612.1	20160221	2220	21		23 8	3.5	991	9999	x	-xxxx--	5	x	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
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0138	BP	WX00EXT	VÄGBOG KNOLLS GRUND	N5730.99	E1736.96	20160222	1215	88		26 9	3.4	987	1630	x	-----	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
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0140	BP	WX38BAS	BY32 NORRKÖPINGSDJ	N5801	E1759	20160222	1655	203		26 5	3.5	989	9990	x	--x----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0141	BP	NX37BAS	BY31 LANDSORTSDJ	N5835	E1814	20160222	2040	440		26 3	2.5	989	9990	x	--xxx--	23	x	x	x	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0142	BP	NX36BAS	BY30	N5847	E1906	20160223	0140	181		34 2	2.2	989	9990	x	-----	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	

Bottom water oxygen concentration (ml/l)

Country: Finland

Ship : Aranda

Date : 20160215-20160223

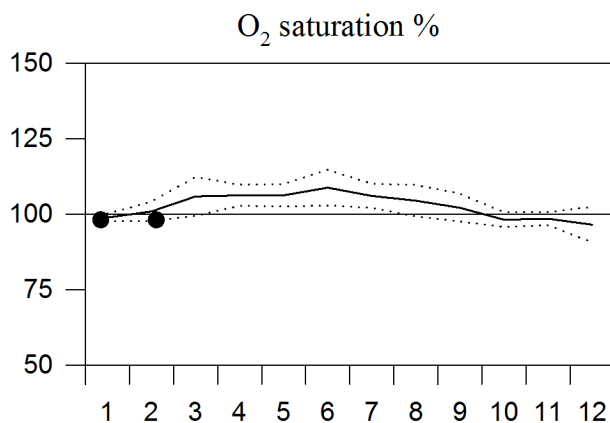
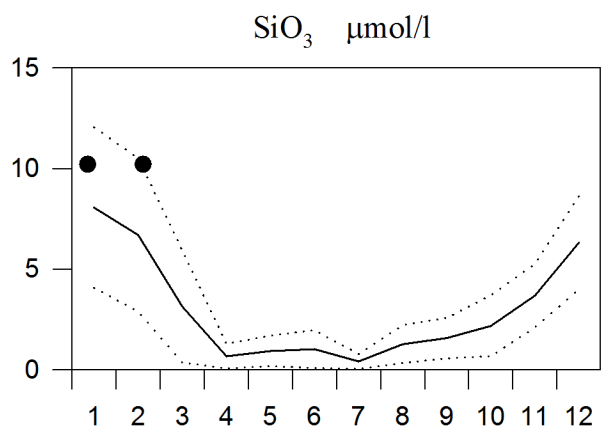
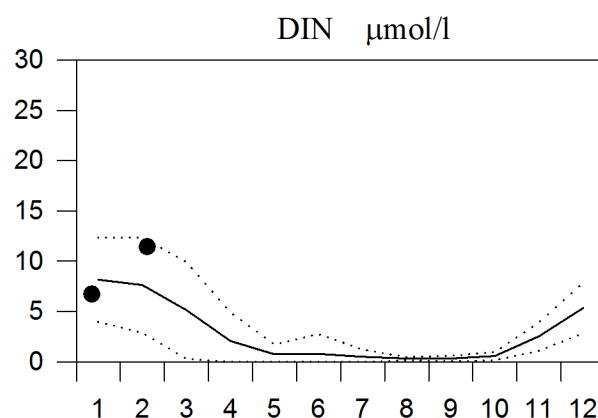
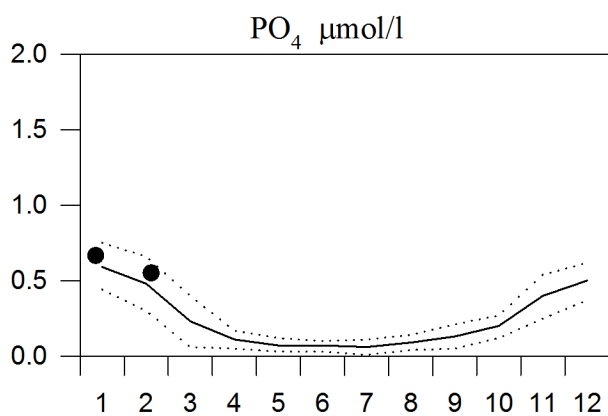
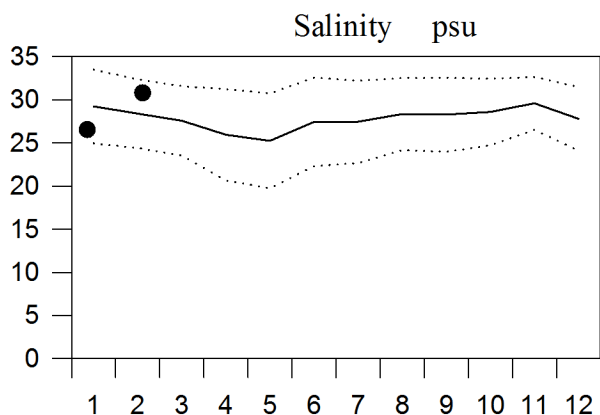
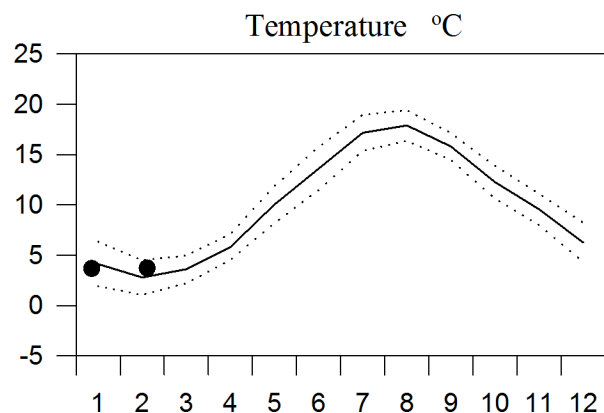
Series : 0098-0142



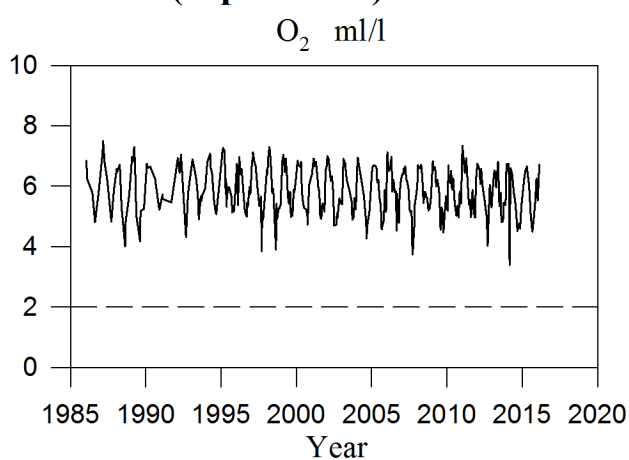
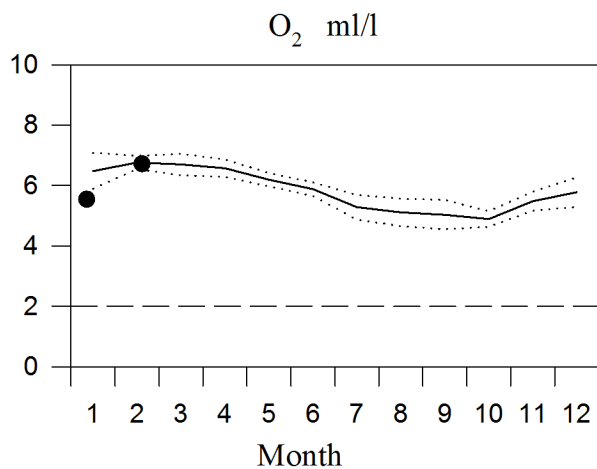
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

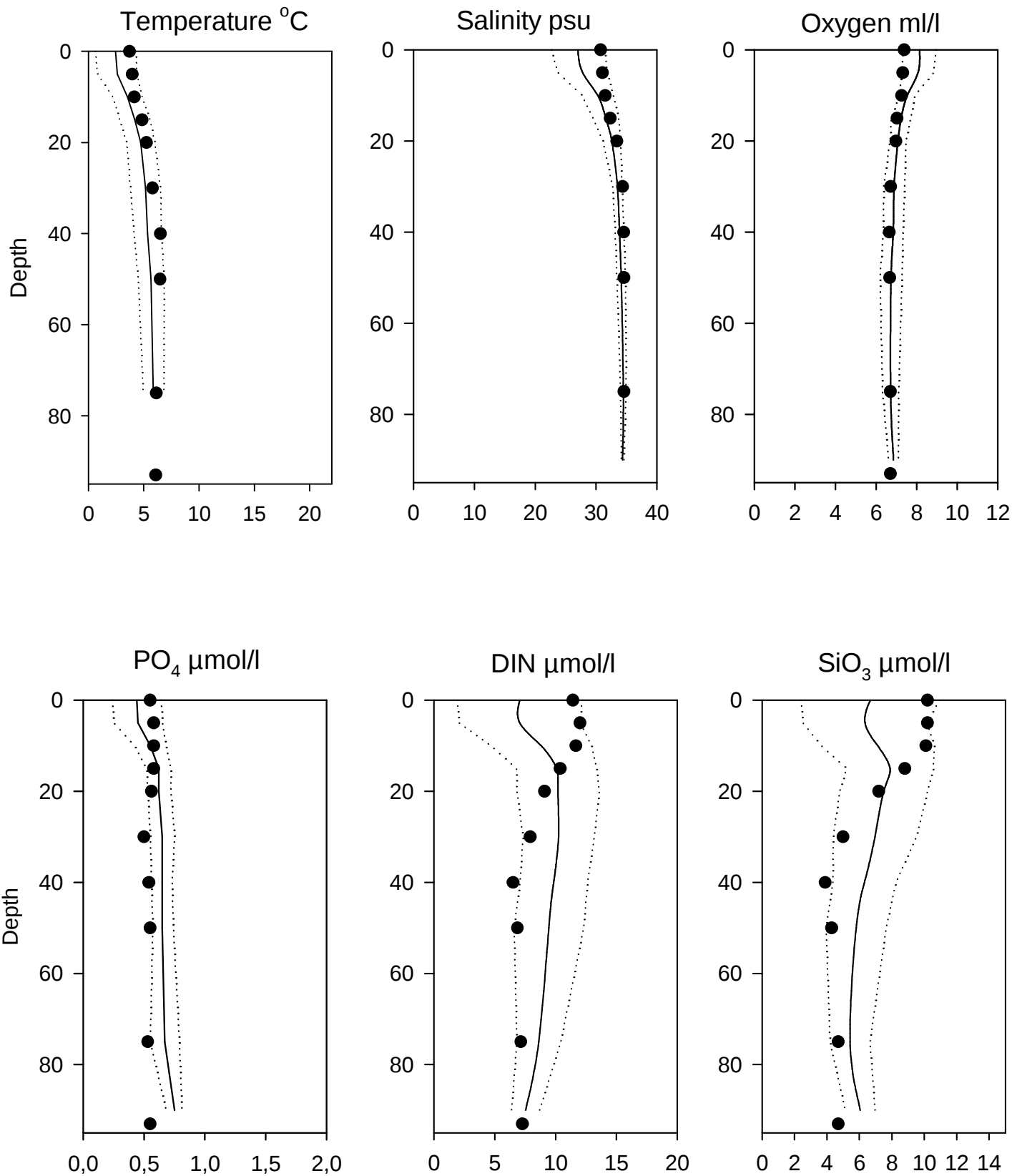


OXYGEN IN BOTTOM WATER (depth >75m)



Vertical profiles P2 February

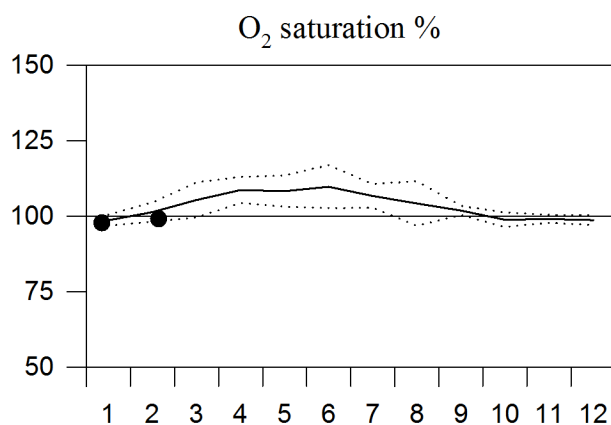
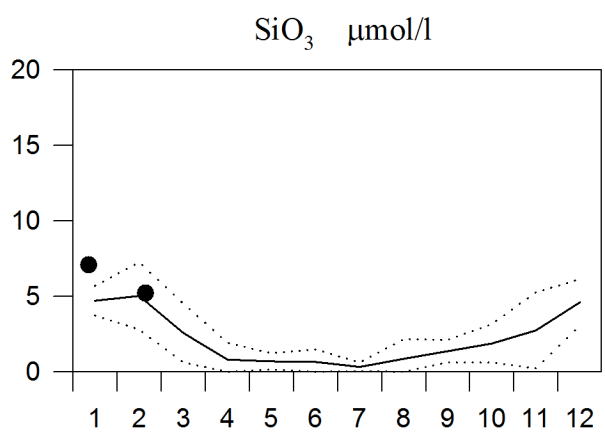
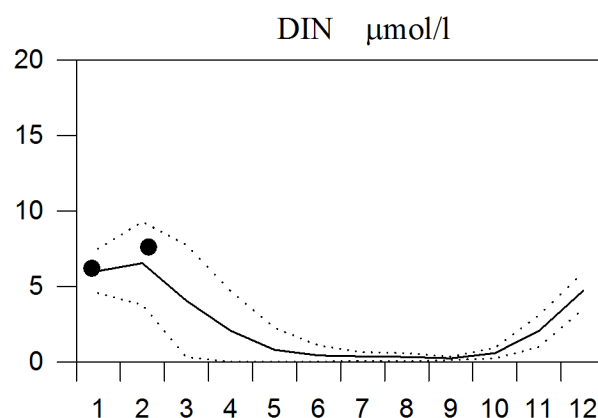
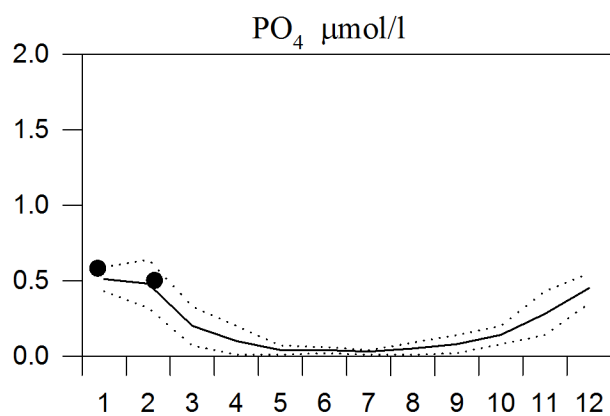
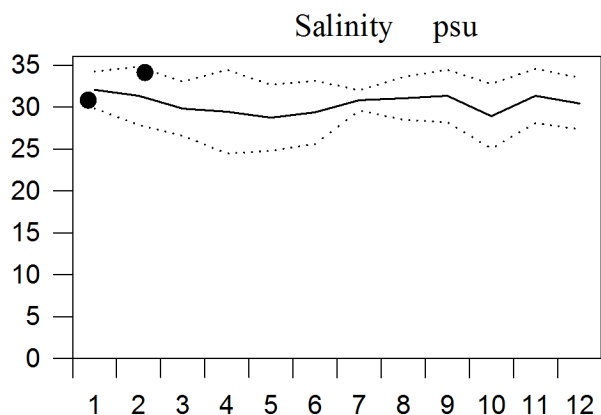
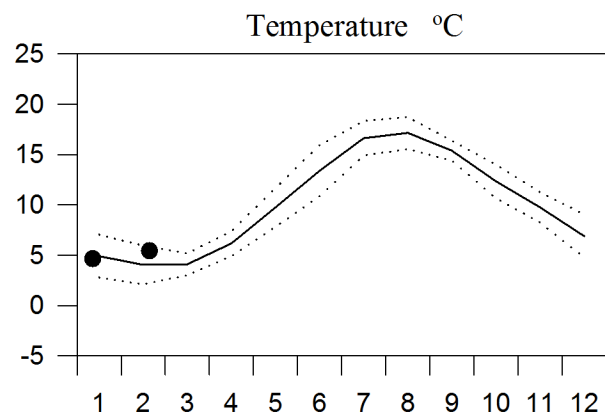
— Mean 1996-2010 St.Dev. ● 2016



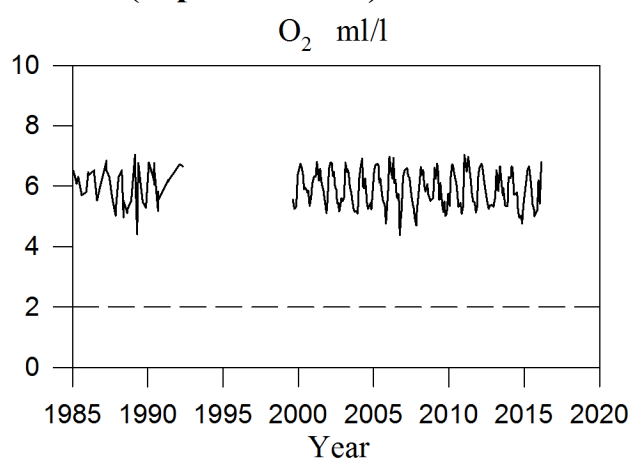
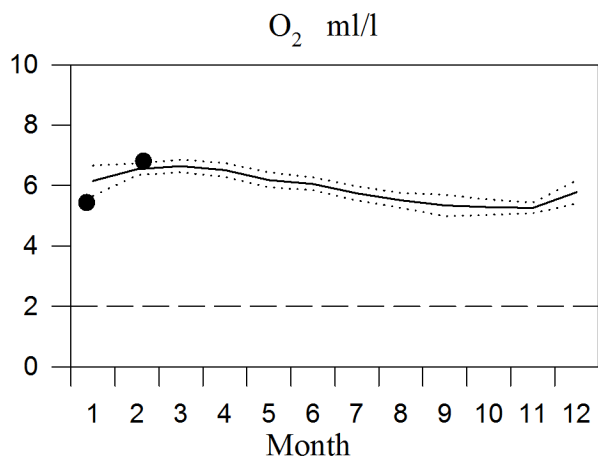
STATION Å15 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

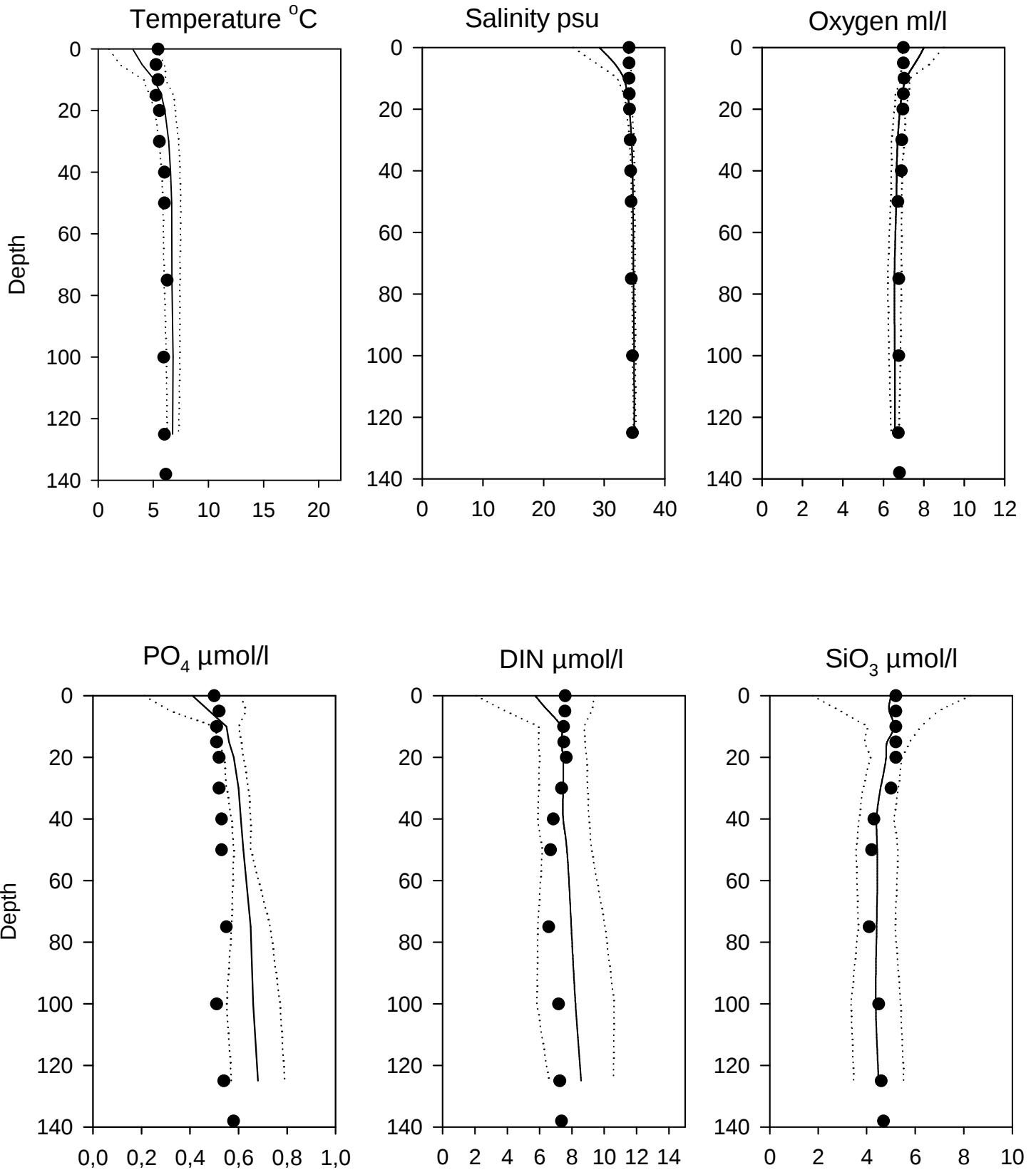


OXYGEN IN BOTTOM WATER (depth >=125m)



Vertical profiles Å15 February

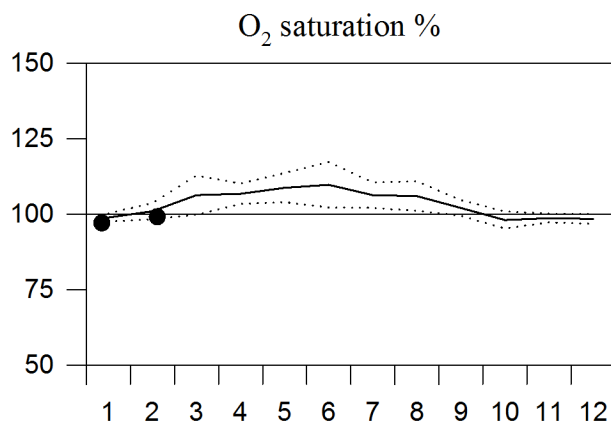
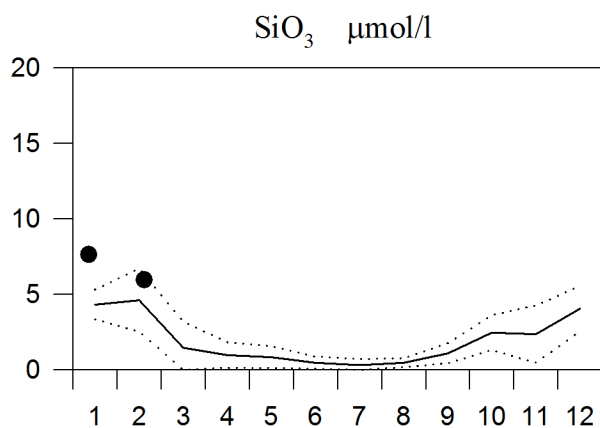
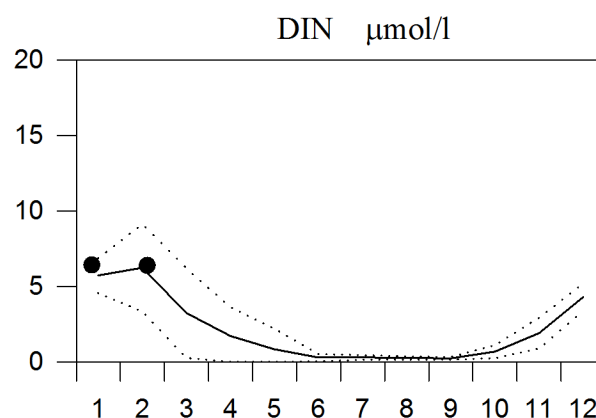
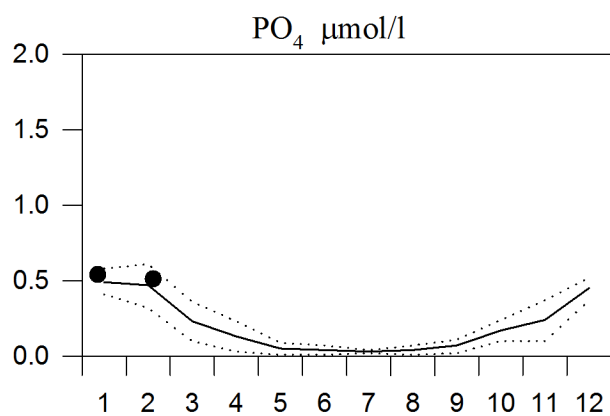
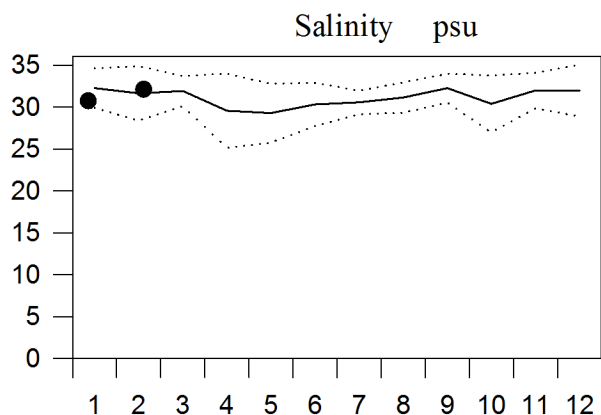
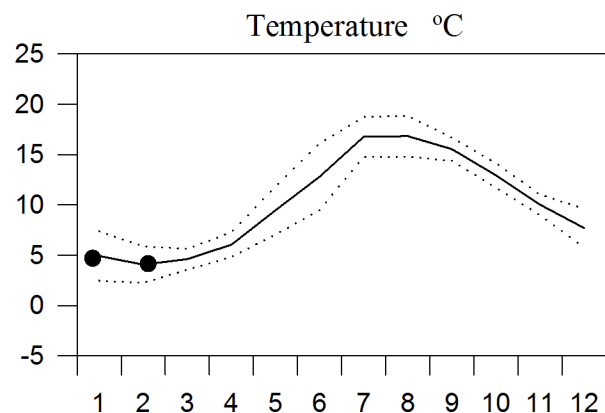
— Mean 1996-2010 St.Dev. ● 2016



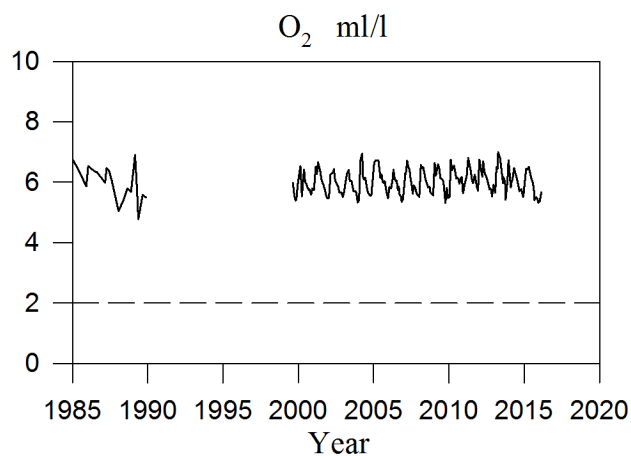
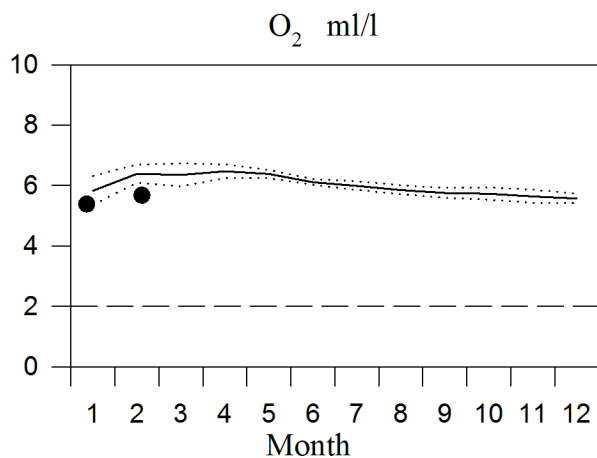
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016



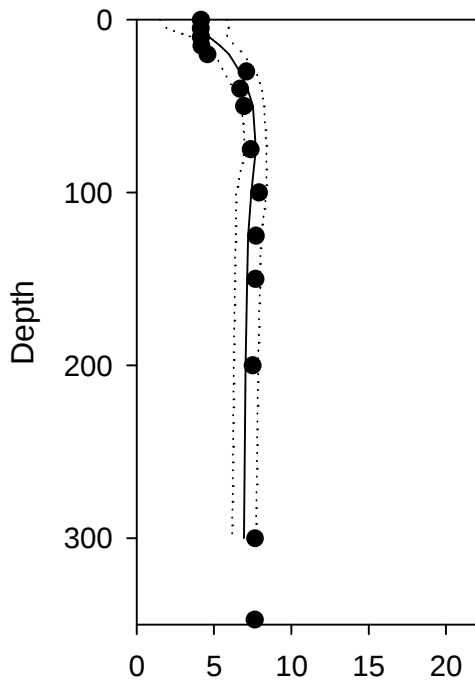
OXYGEN IN BOTTOM WATER (depth = 300m)



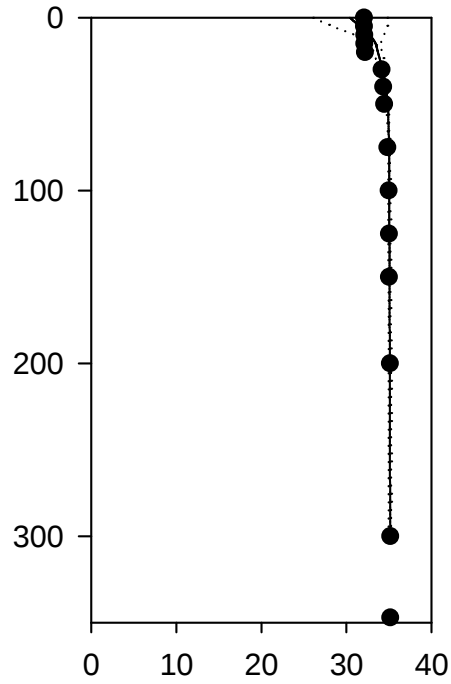
Vertical profiles Å17 February

— Mean 1996-2010 St.Dev. ● 2016

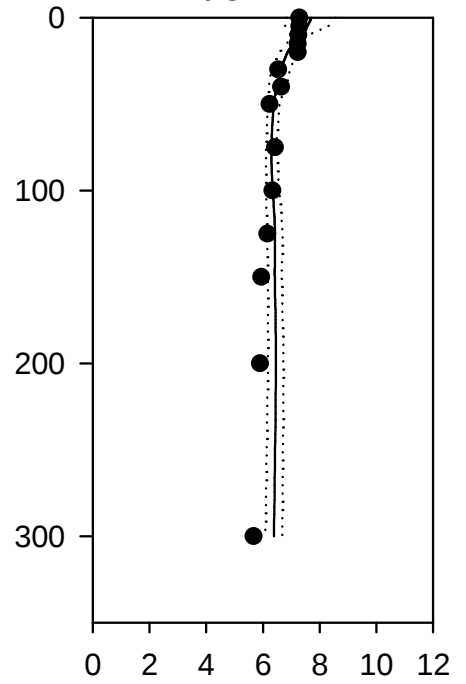
Temperature °C



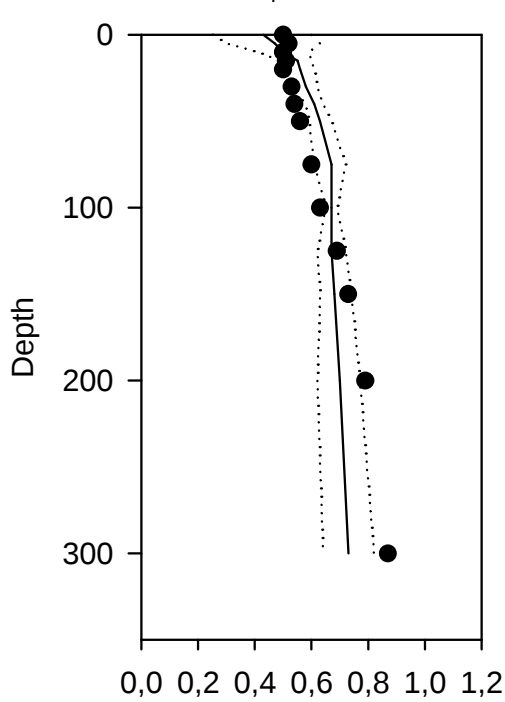
Salinity psu



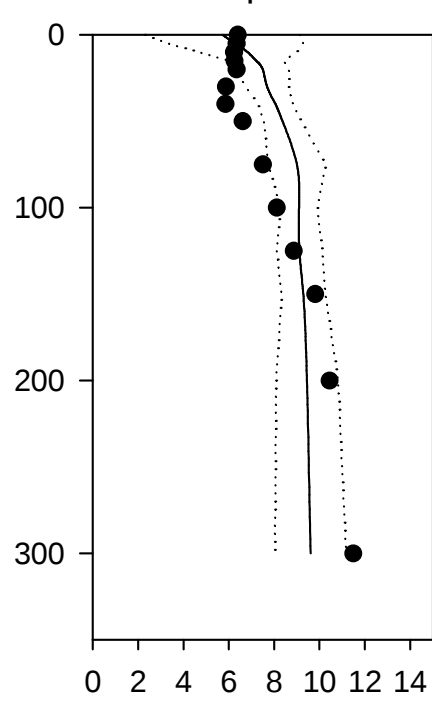
Oxygen ml/l



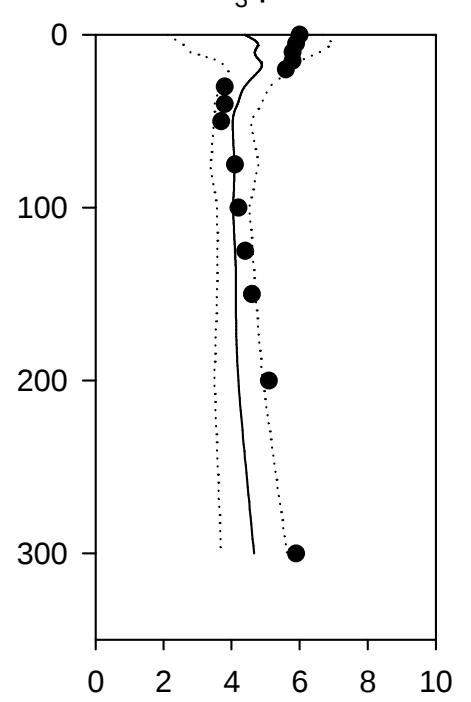
PO₄ μmol/l



DIN μmol/l



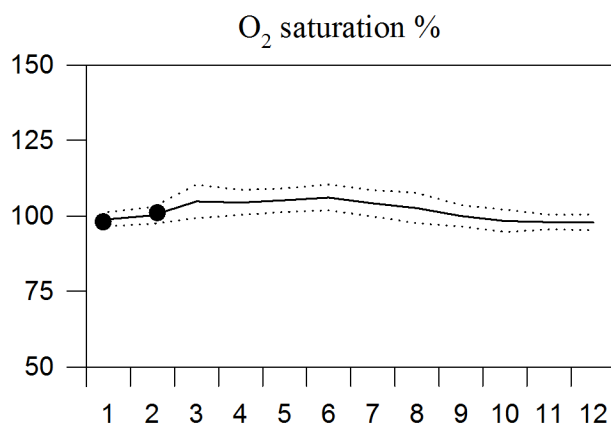
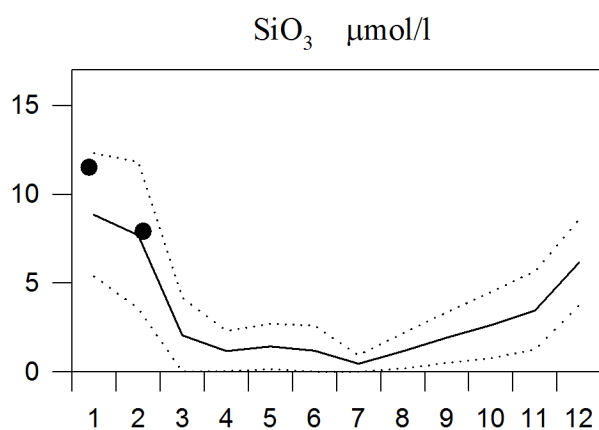
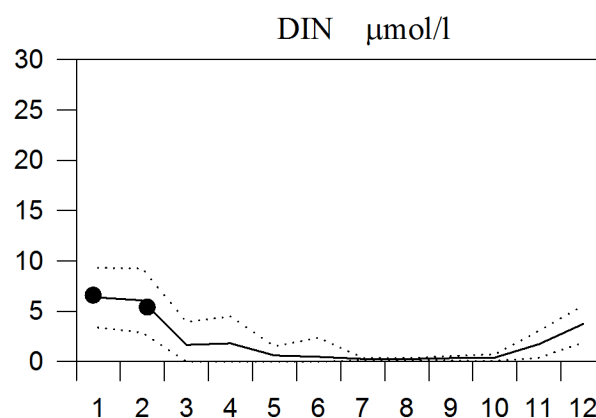
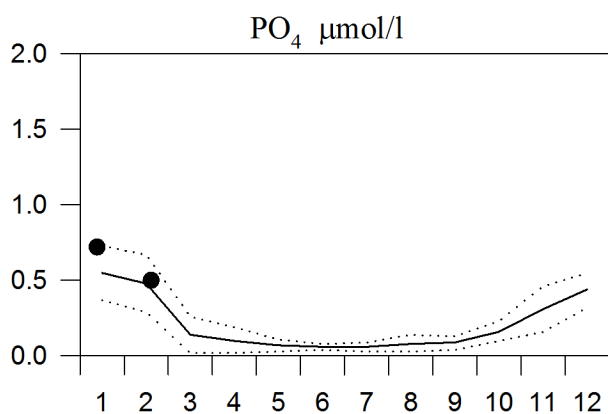
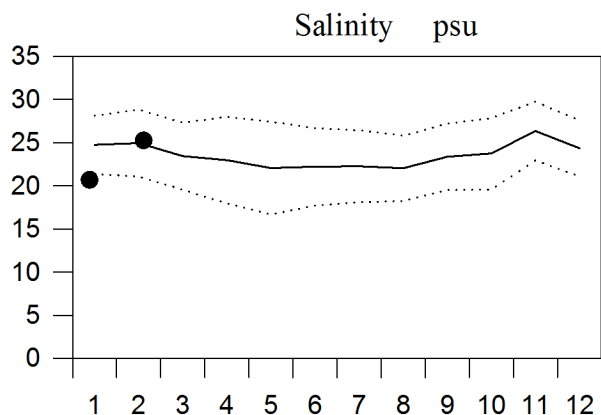
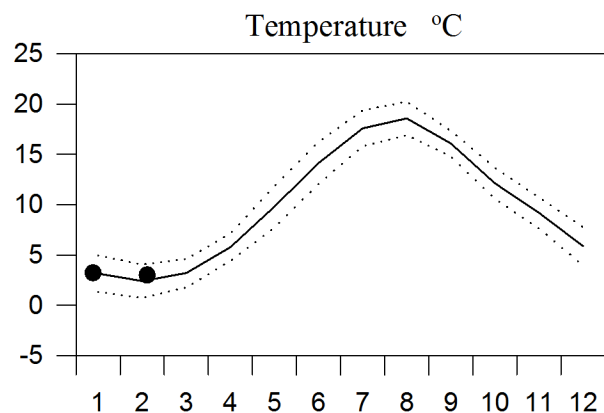
SiO₃ μmol/l



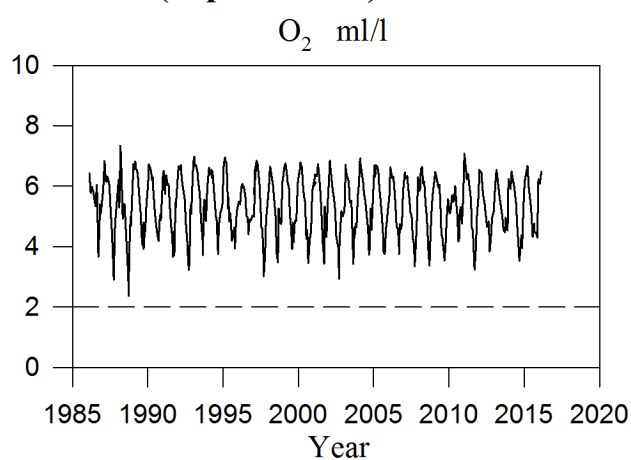
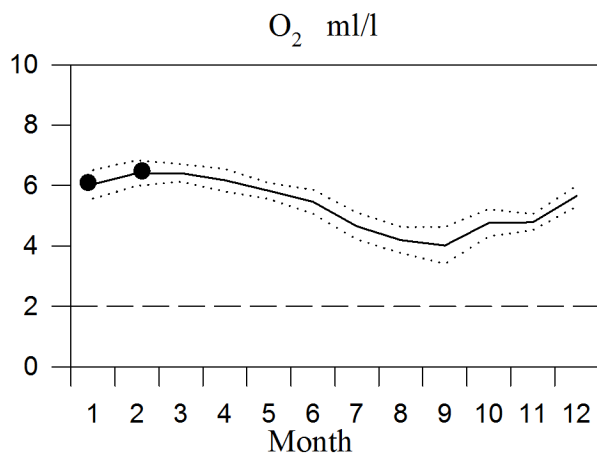
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

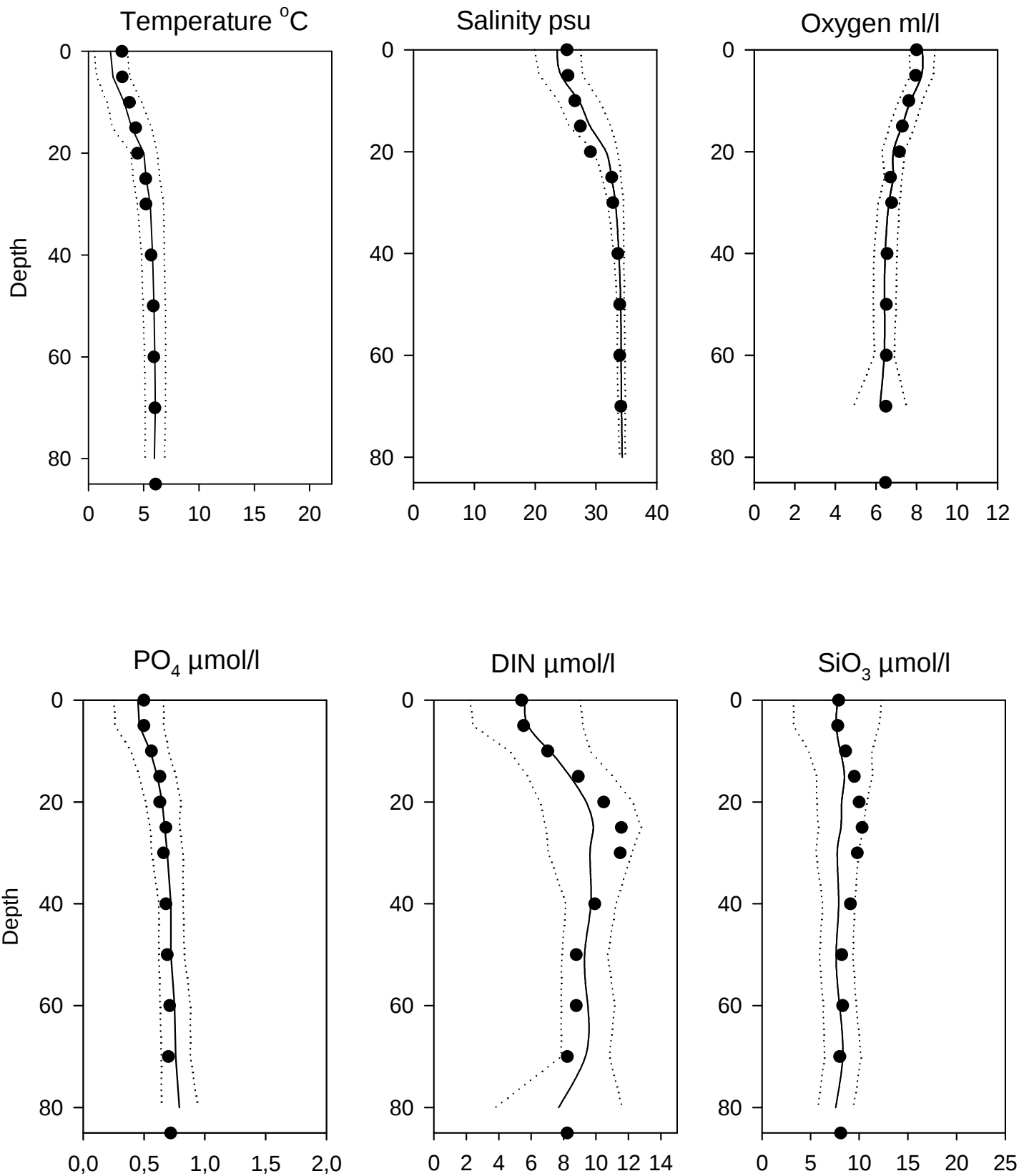


OXYGEN IN BOTTOM WATER (depth > 70m)



Vertical profiles Fladen February

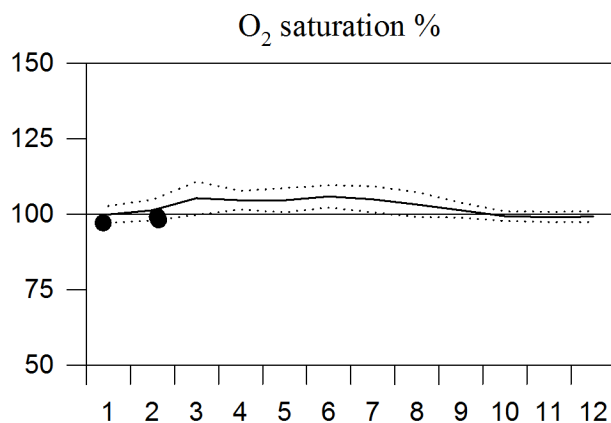
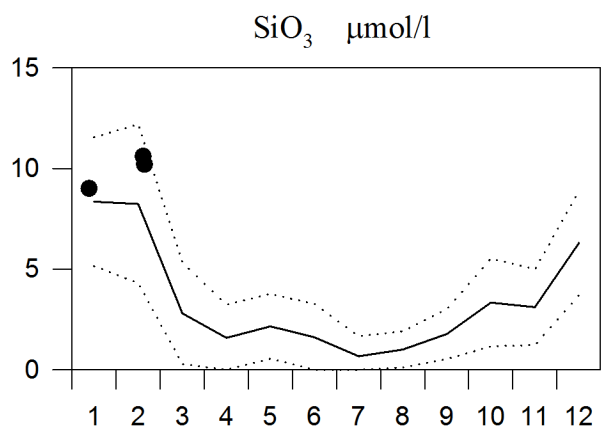
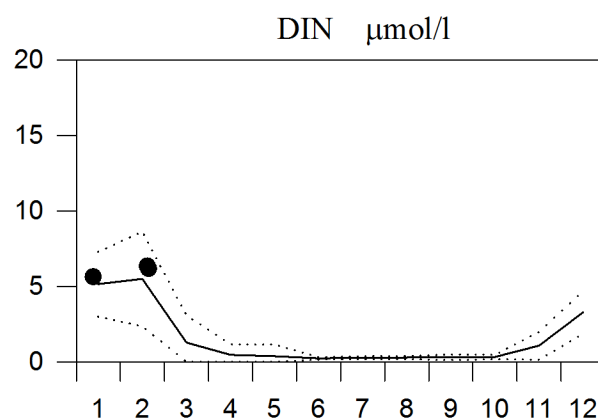
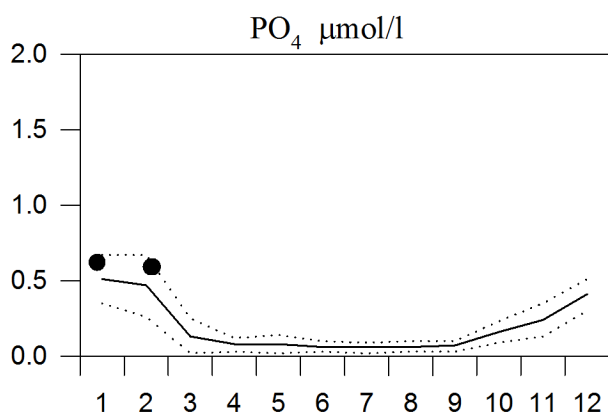
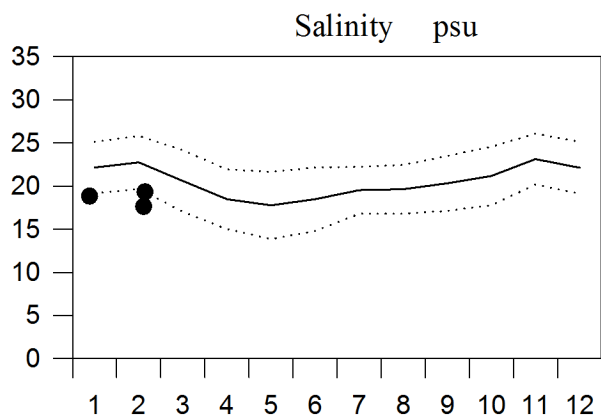
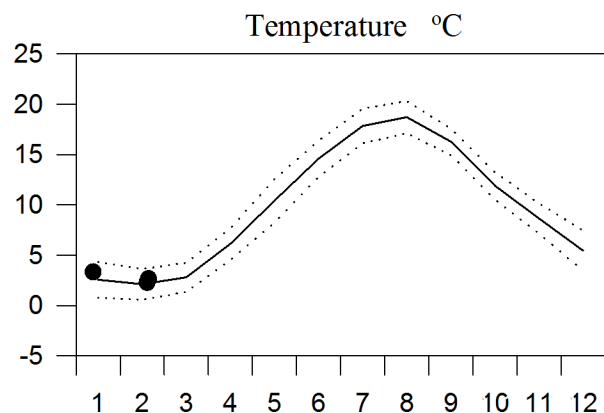
— Mean 1996-2010 St.Dev. ● 2016



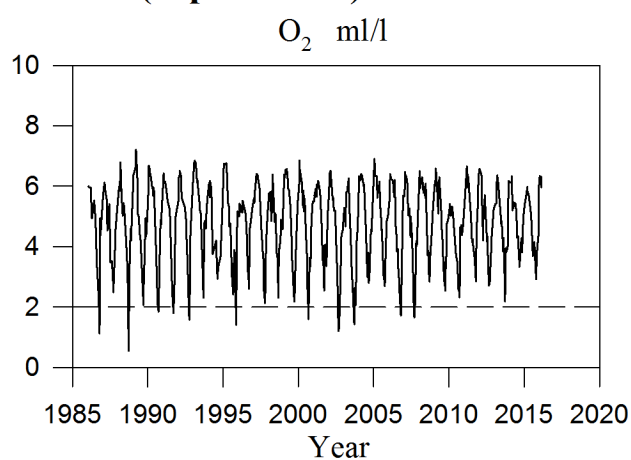
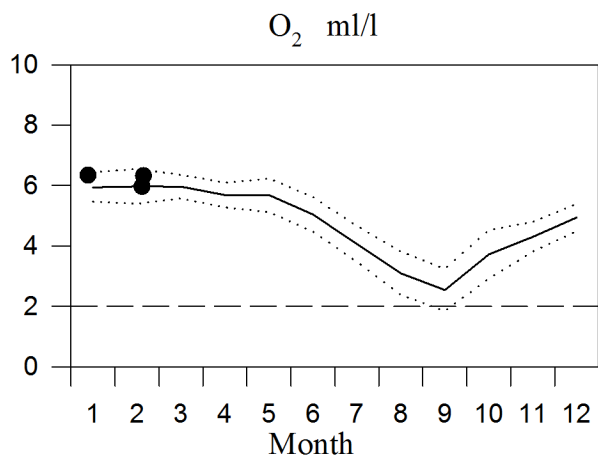
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

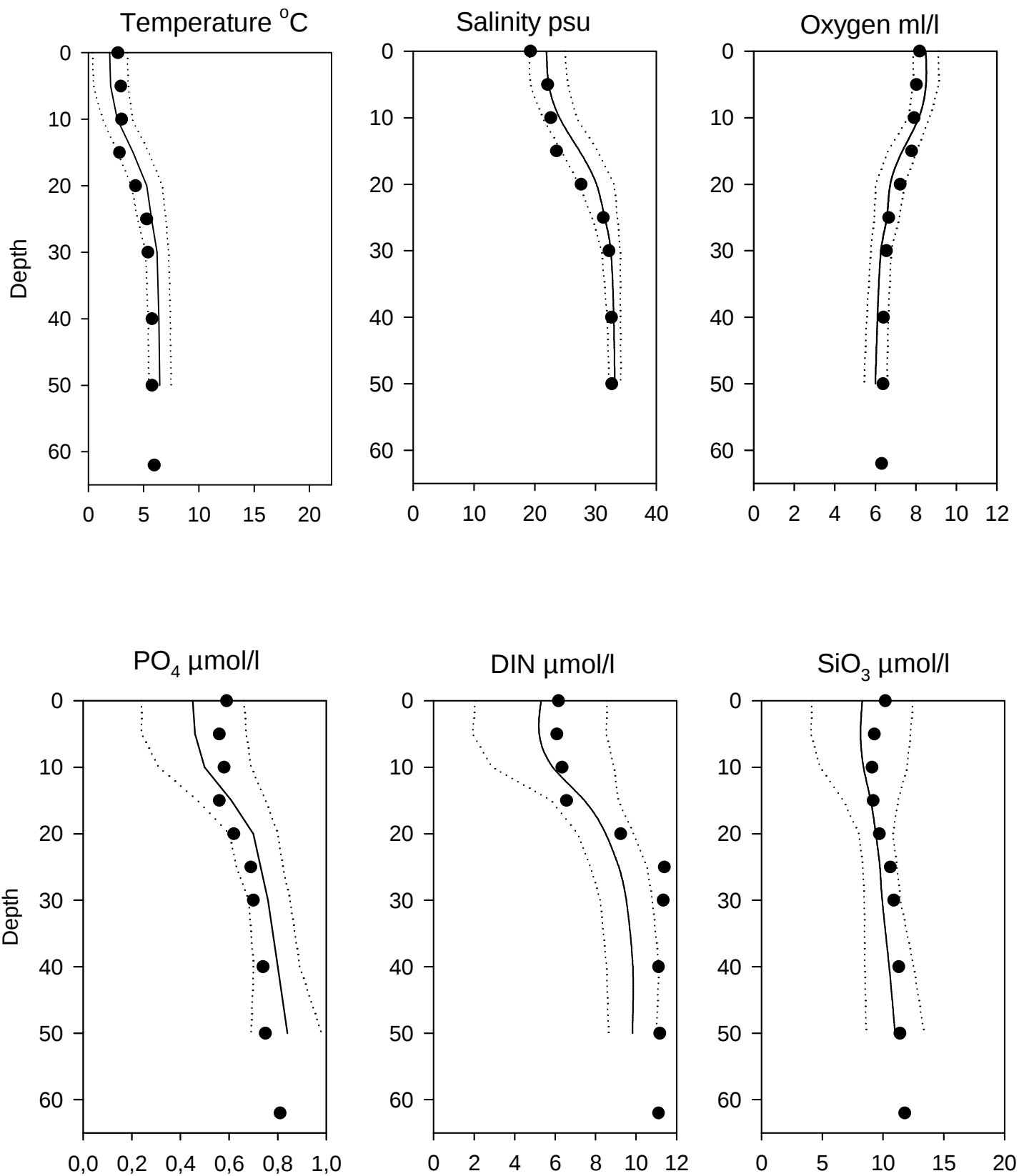


OXYGEN IN BOTTOM WATER (depth > 50m)



Vertical profiles Anholt E February

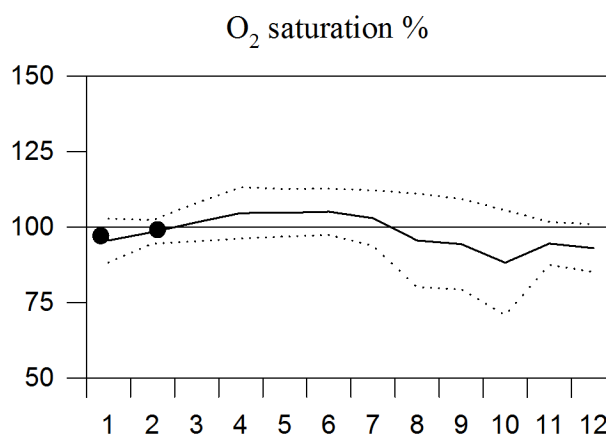
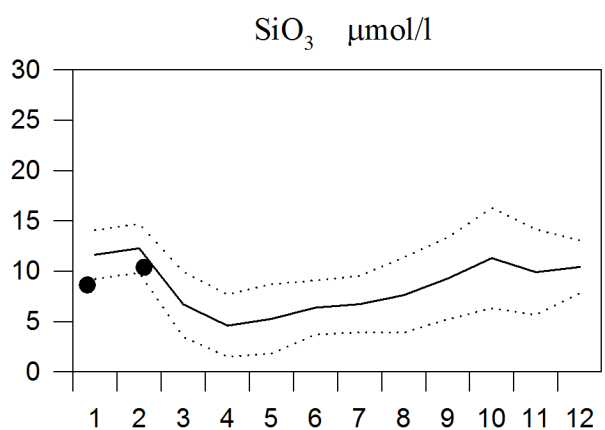
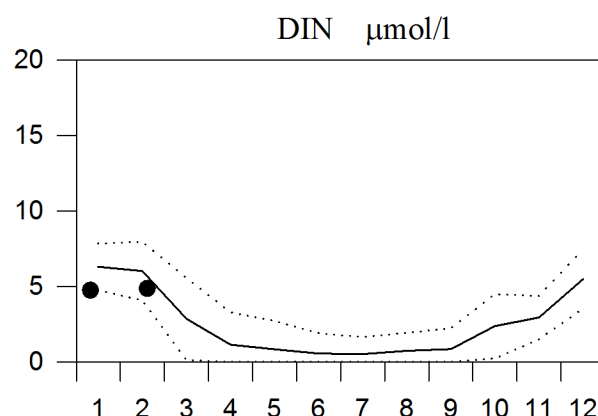
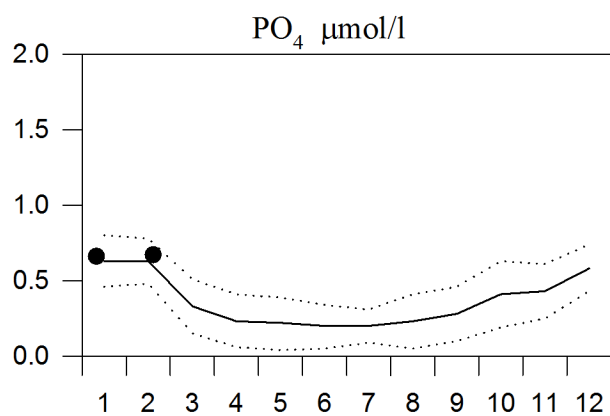
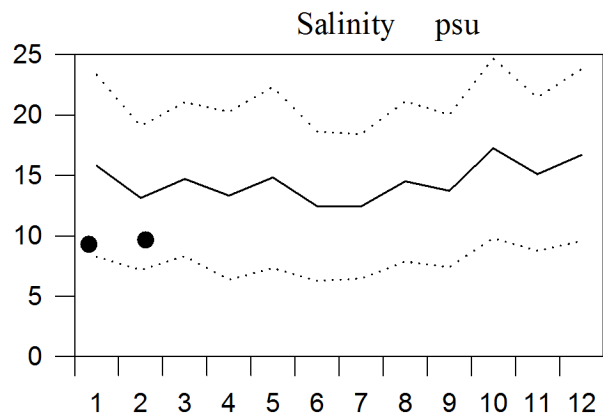
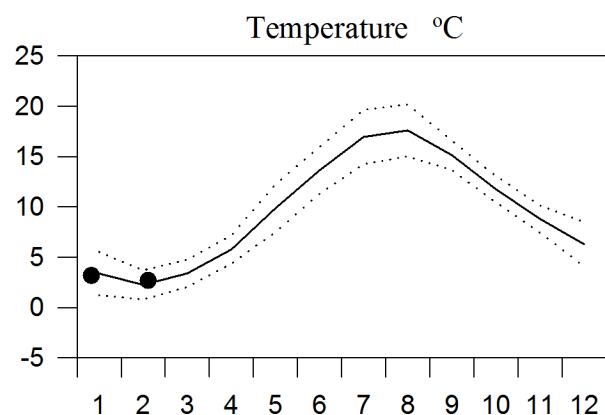
— Mean 1996-2010 St.Dev. ● 2016



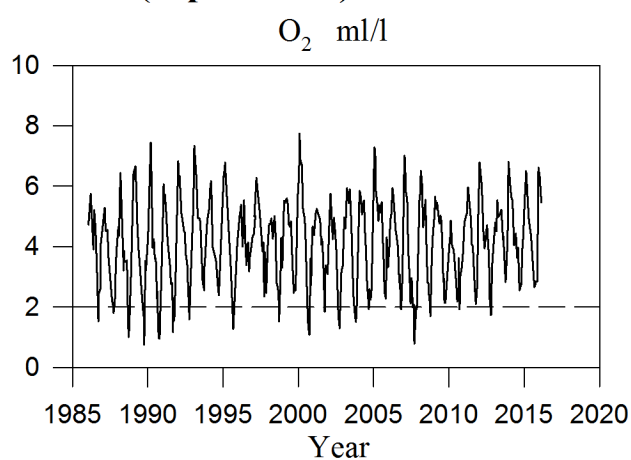
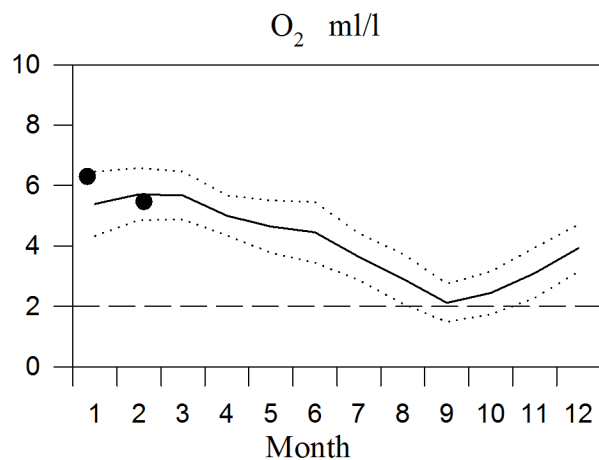
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

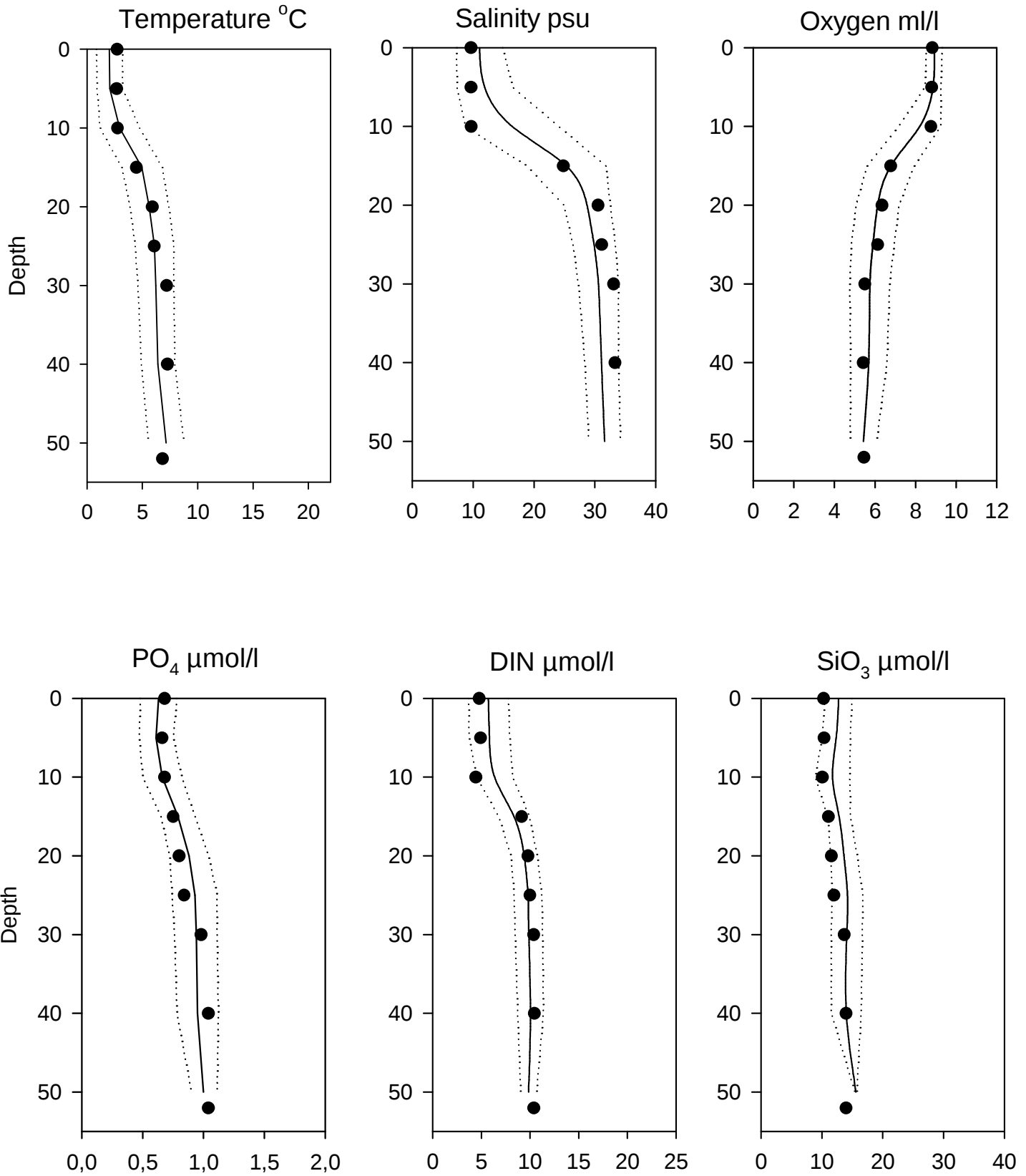


OXYGEN IN BOTTOM WATER (depth >40m)



Vertical profiles W Landskrona Febuary

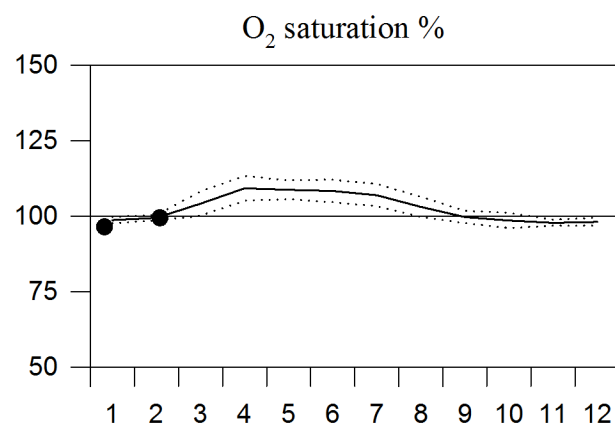
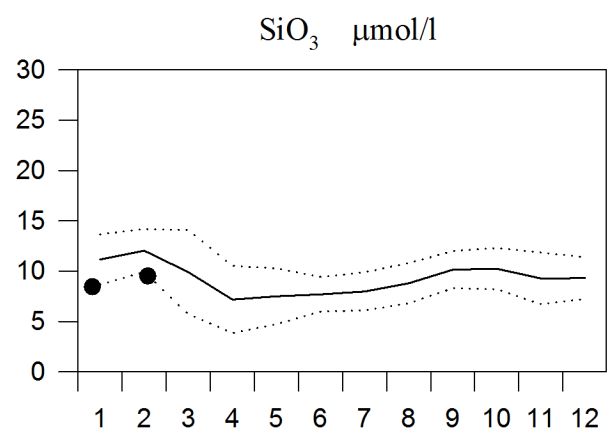
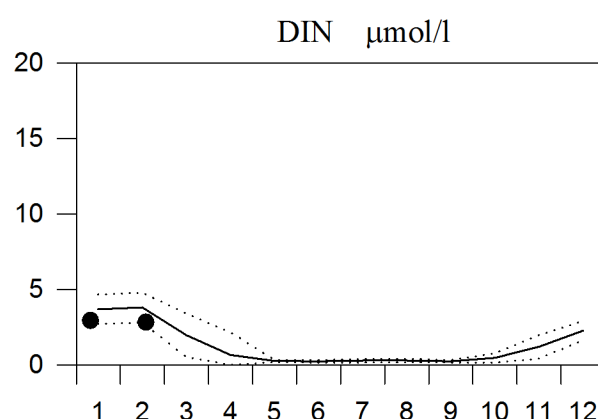
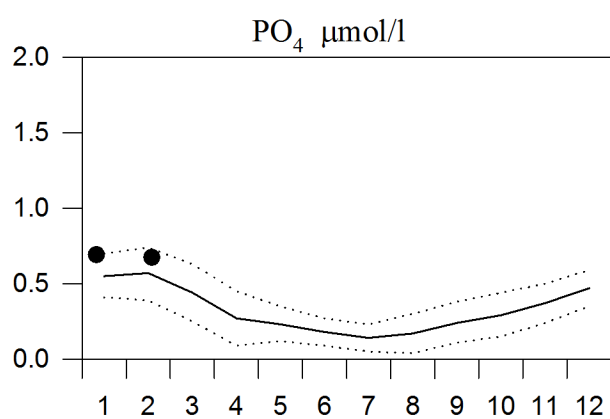
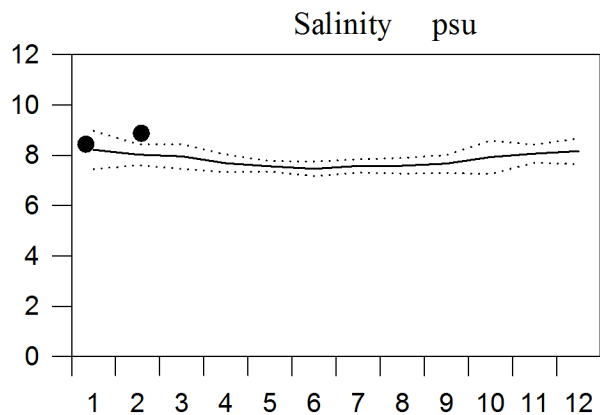
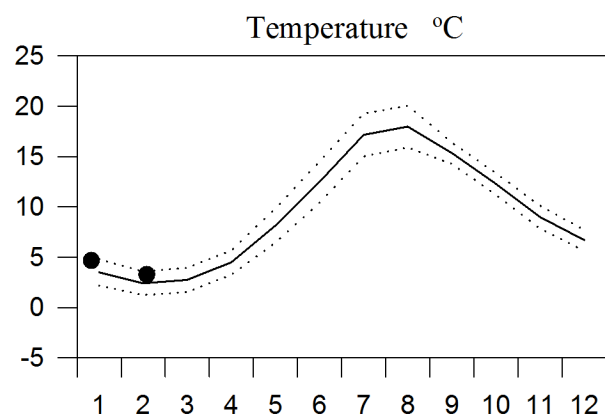
— Mean 1996-2010 St.Dev. ● 2016



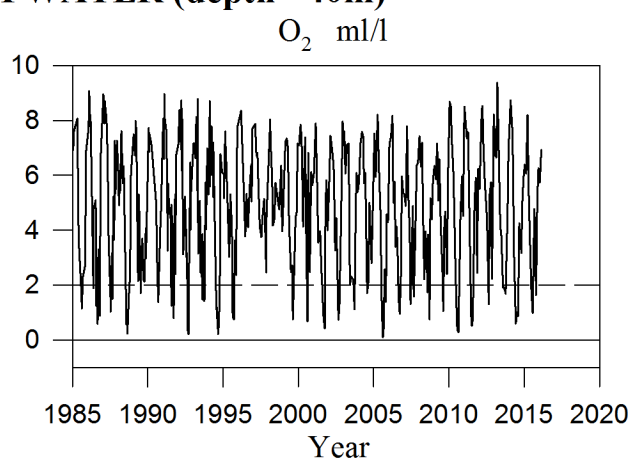
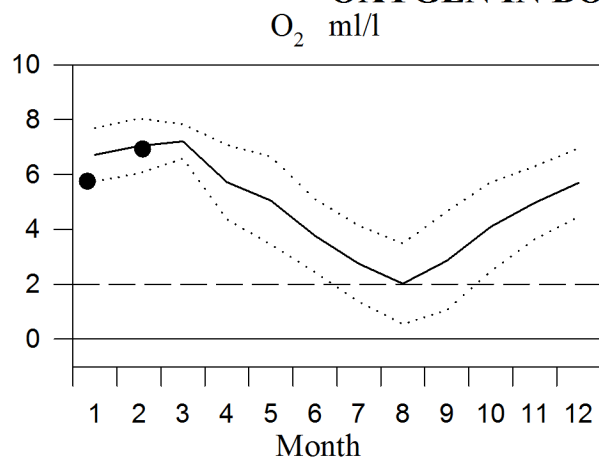
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

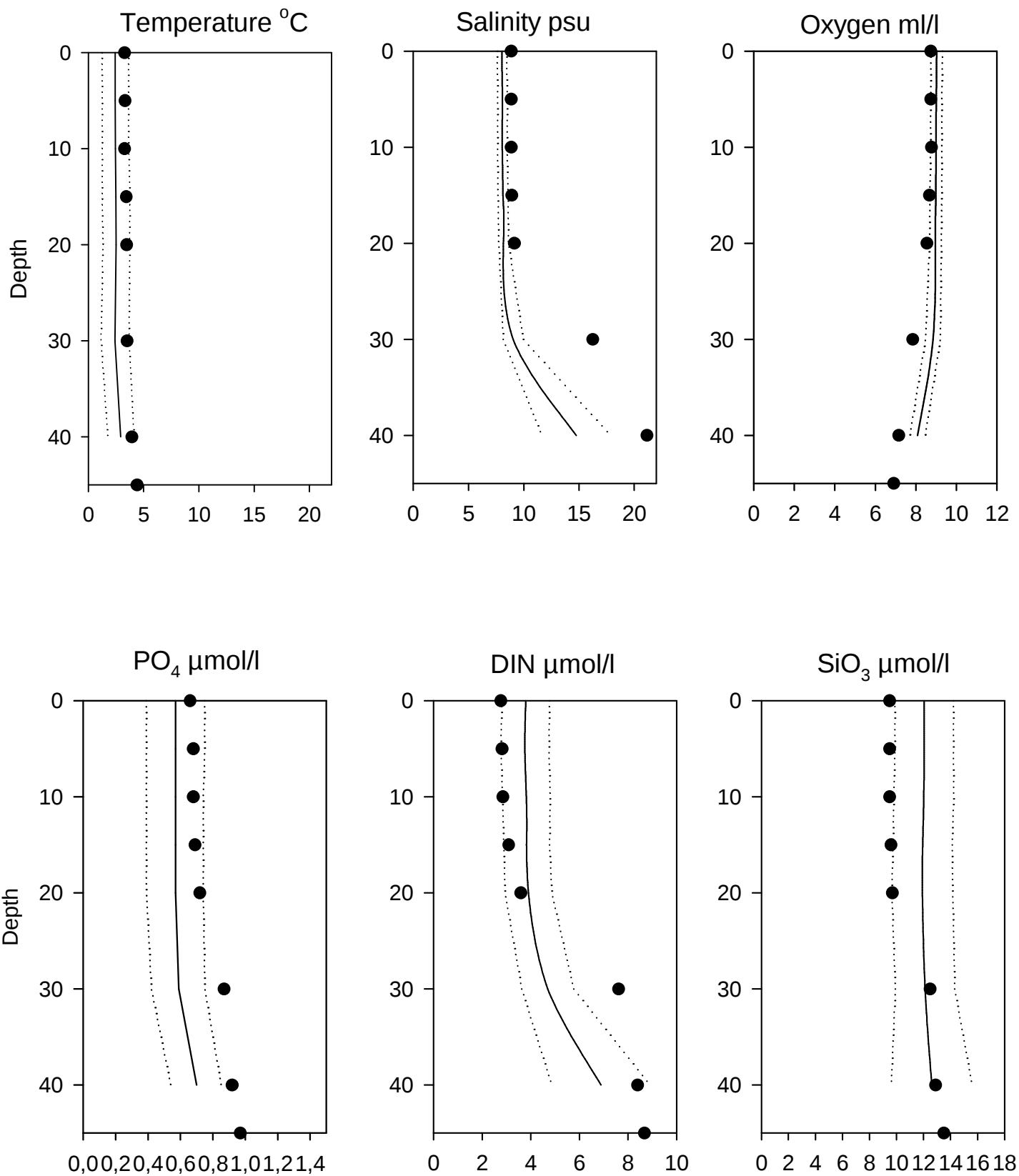


OXYGEN IN BOTTOM WATER (depth >40m)



Vertical profiles BY1 February

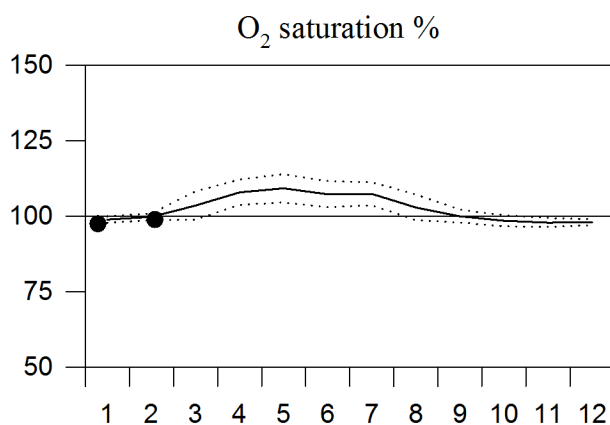
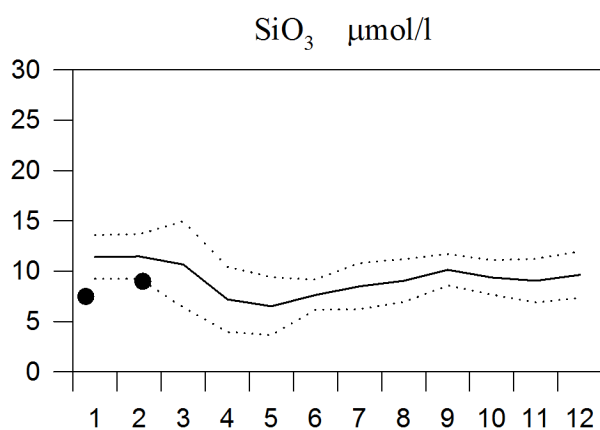
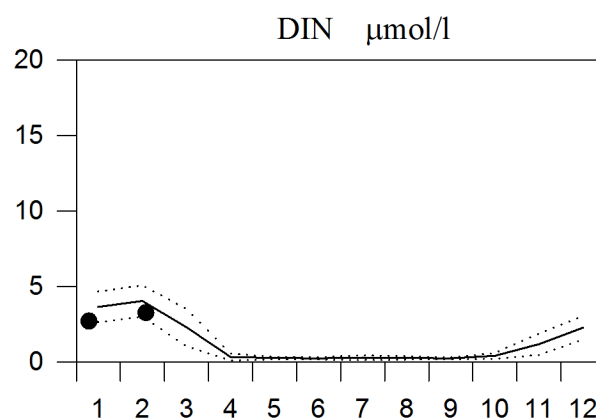
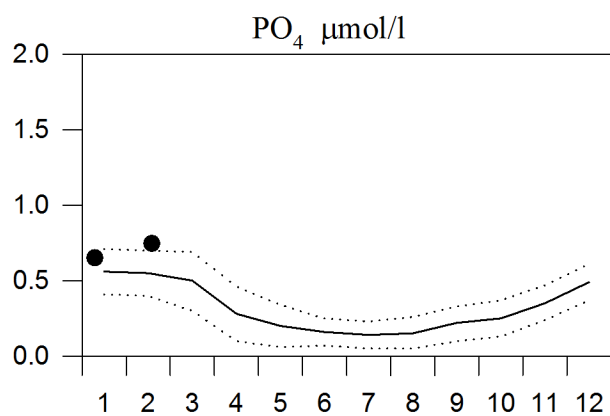
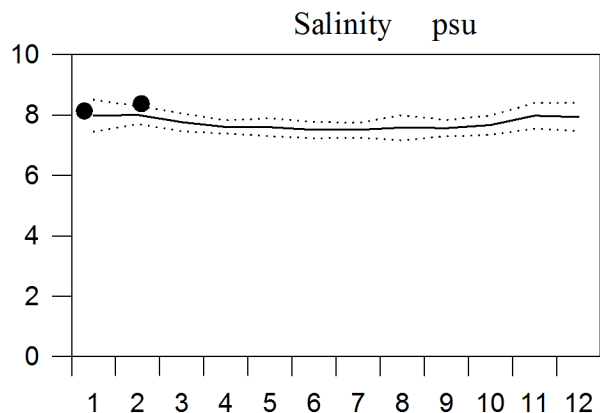
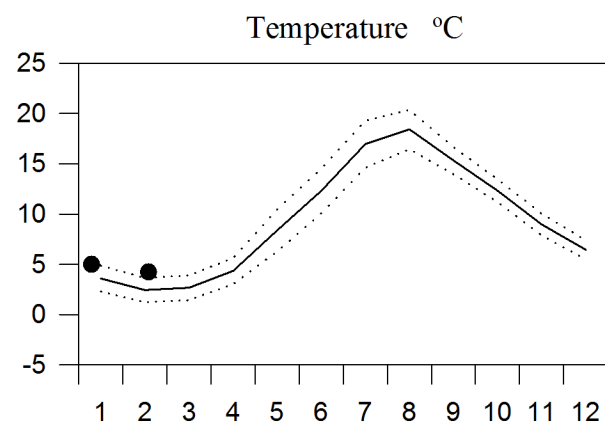
— Mean 1996-2010 St.Dev. ● 2016



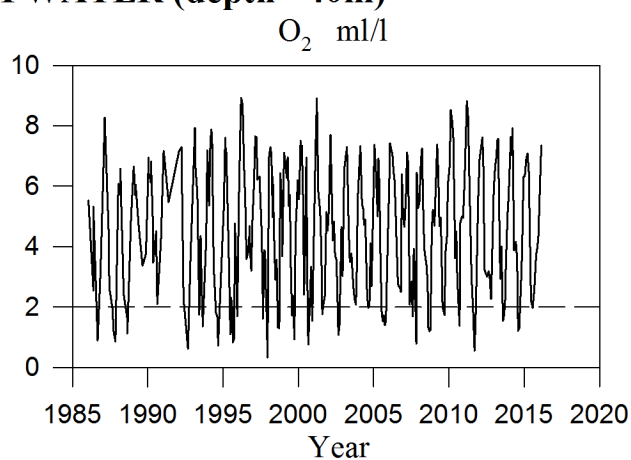
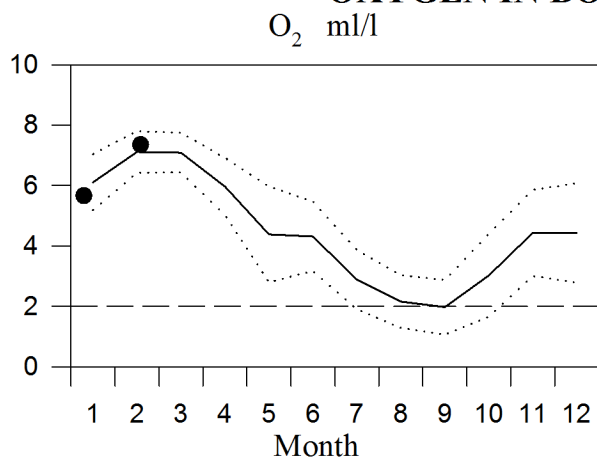
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

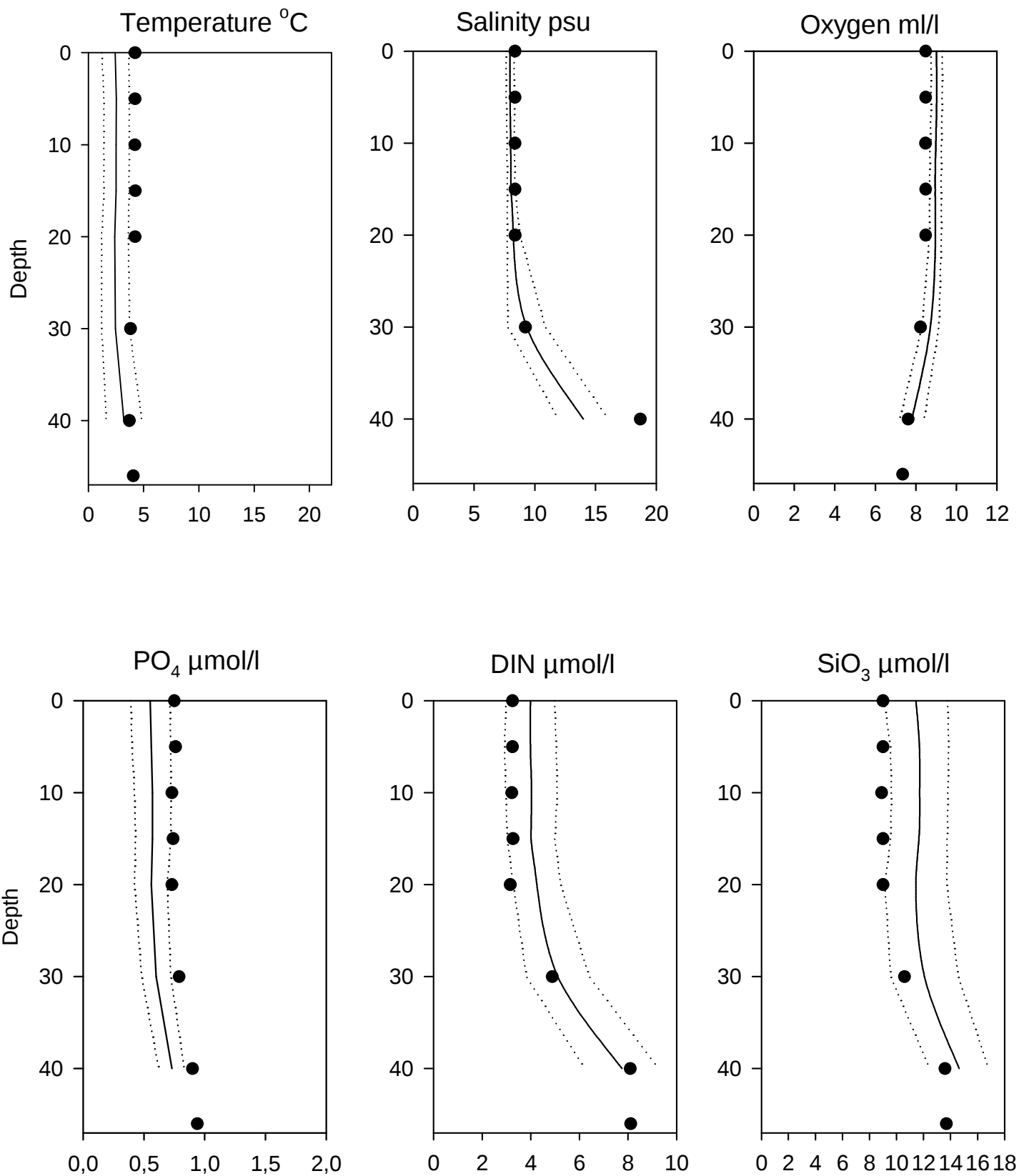


OXYGEN IN BOTTOM WATER (depth >40m)



Vertical profiles BY2 February

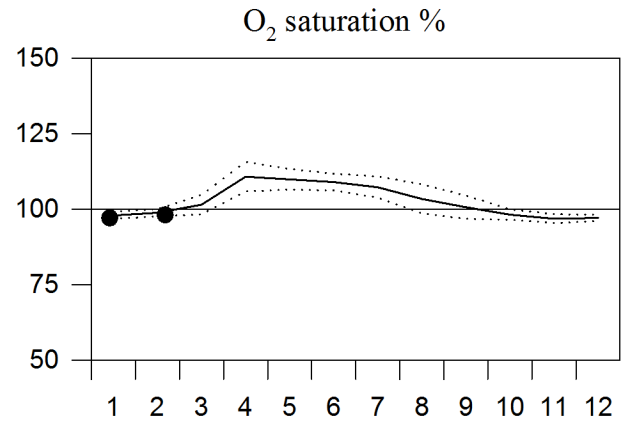
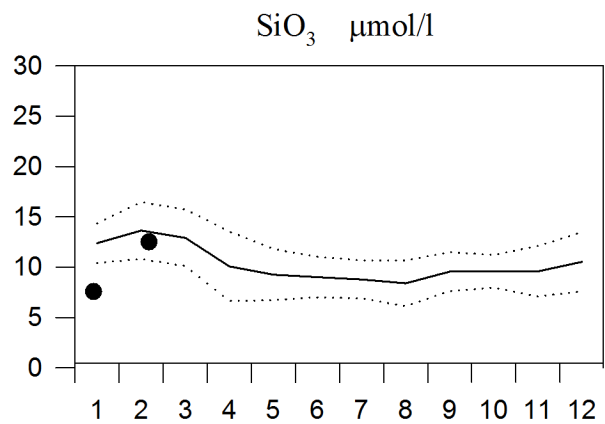
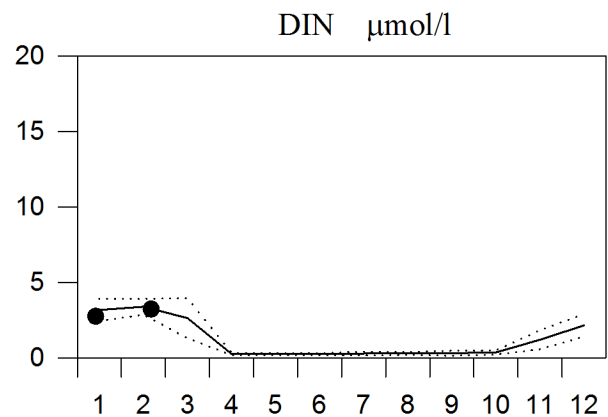
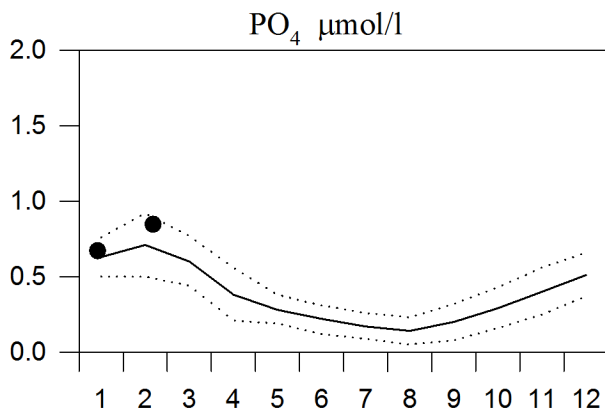
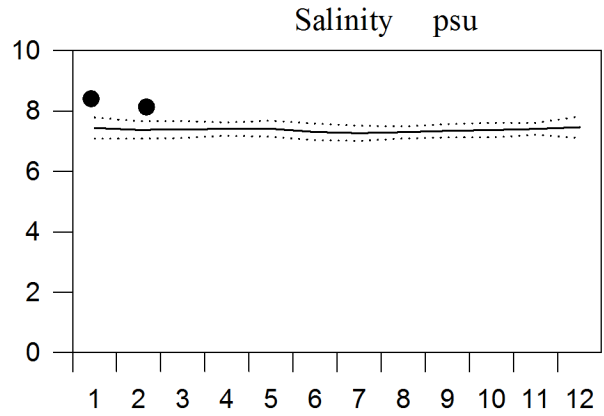
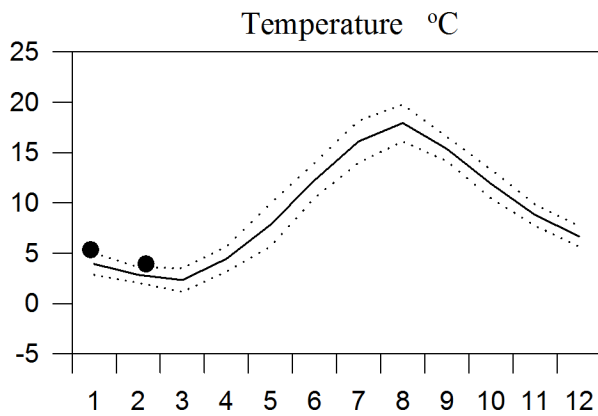
— Mean 1996-2010 St.Dev. ● 2016



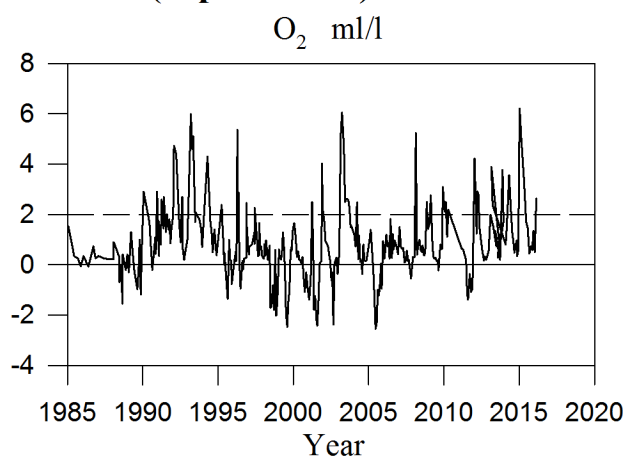
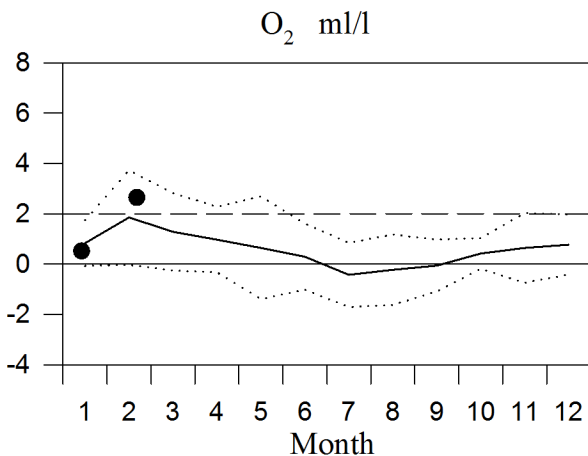
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

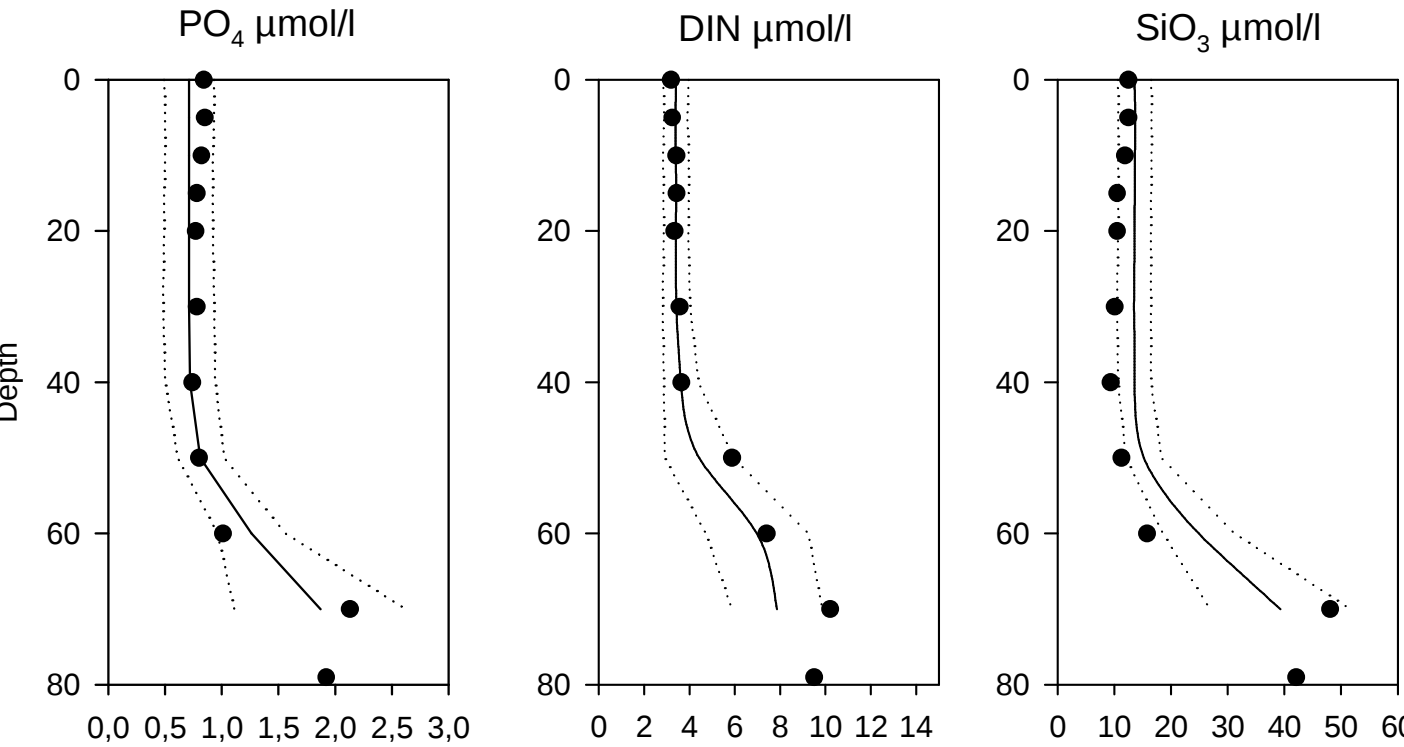
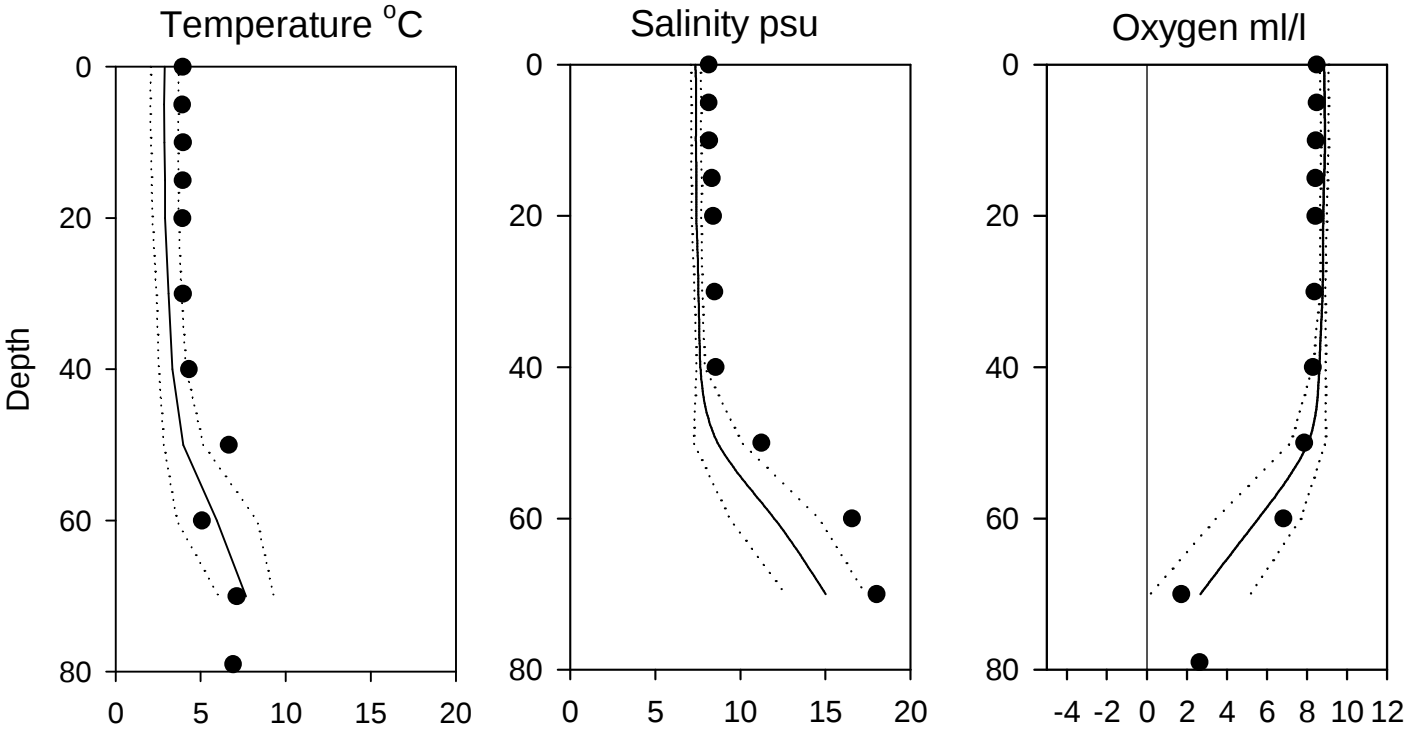


OXYGEN IN BOTTOM WATER (depth > 70m)



Vertical profiles Hanöbukten February

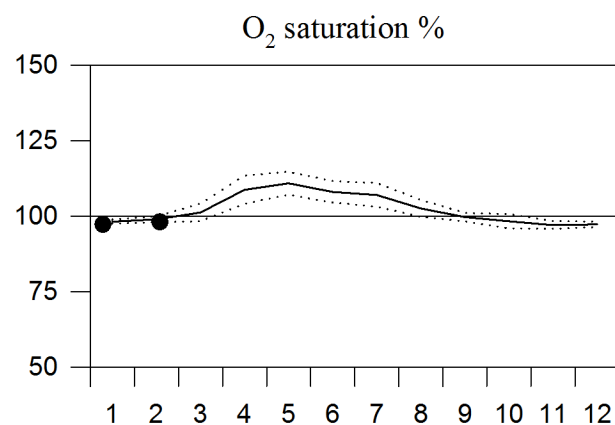
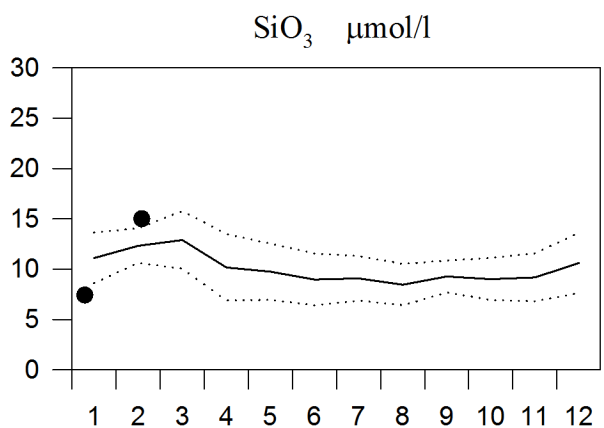
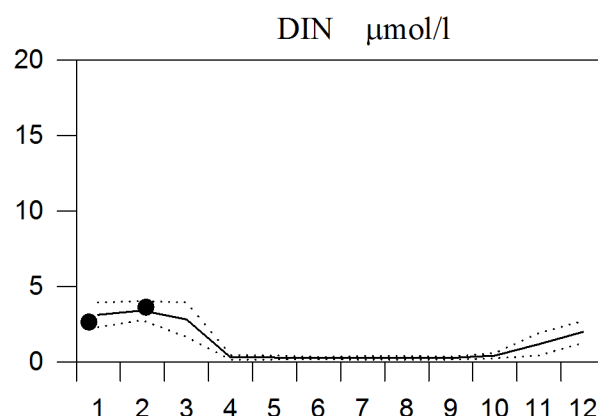
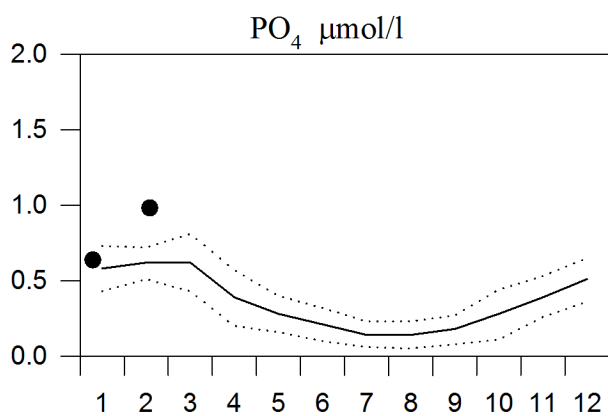
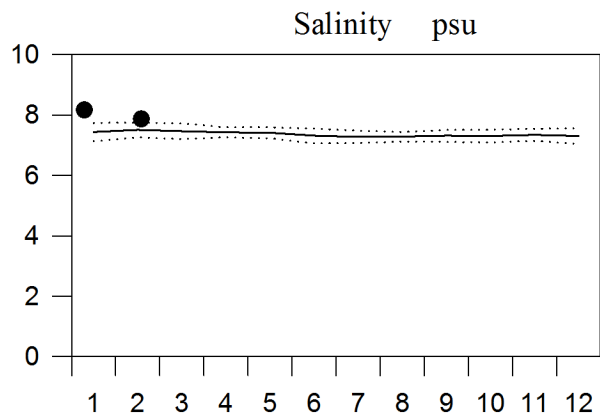
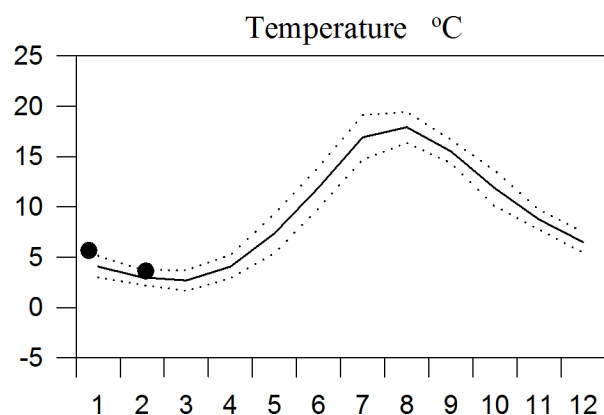
— Mean 1996-2010 St.Dev. ● 2016



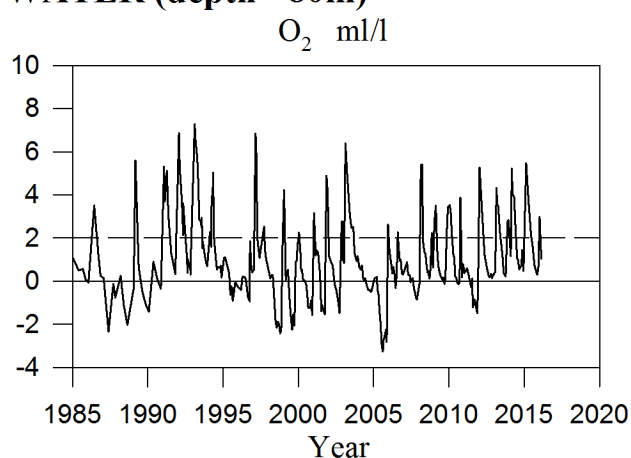
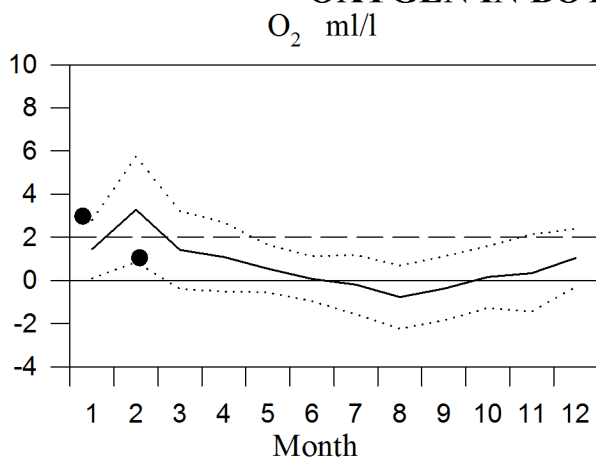
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

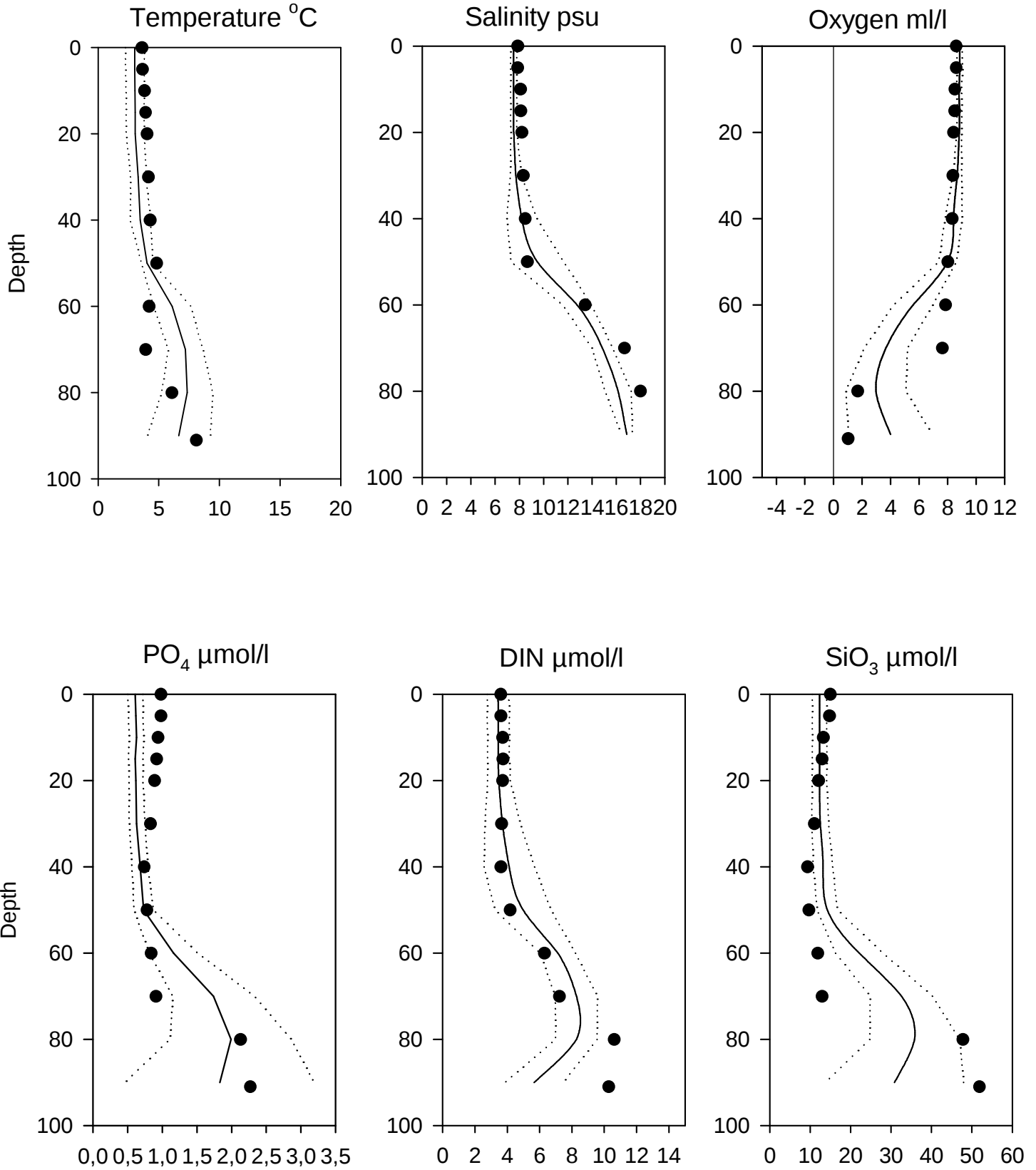


OXYGEN IN BOTTOM WATER (depth >80m)



Vertical profiles BY4 February

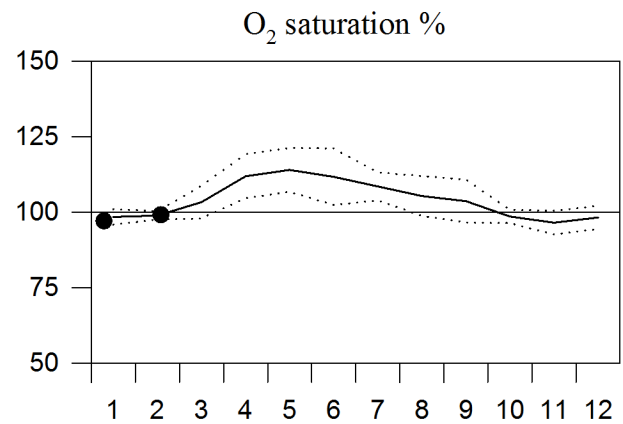
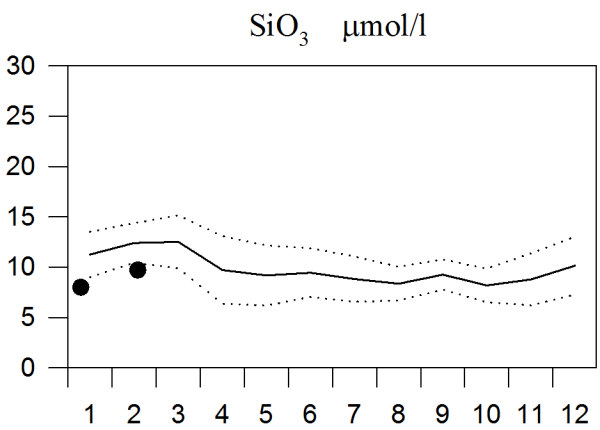
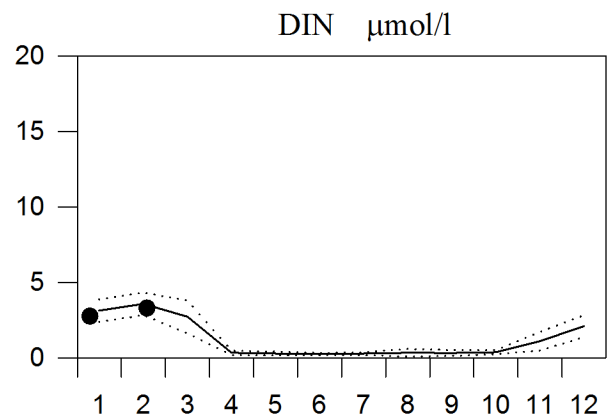
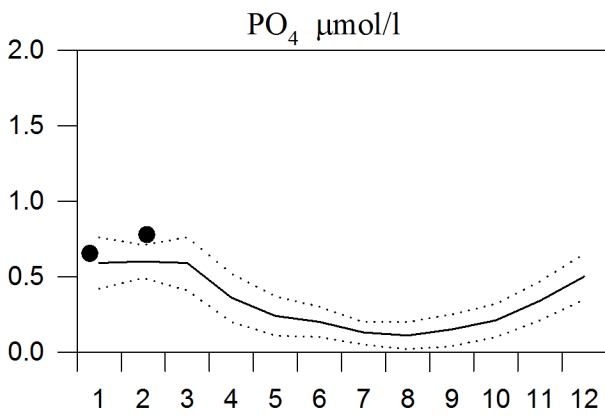
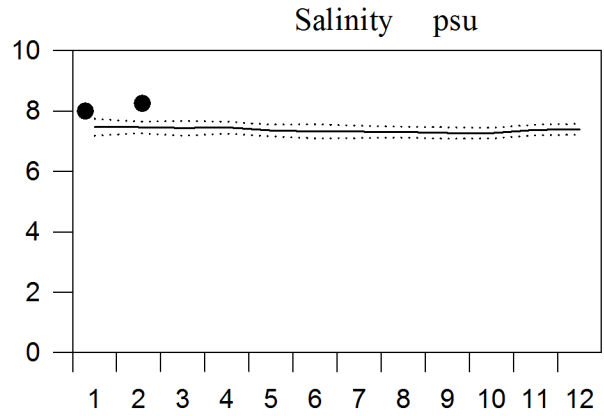
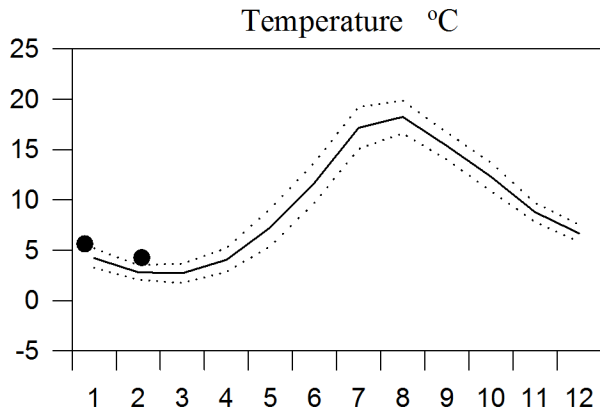
— Mean 1996-2010 St.Dev. ● 2016



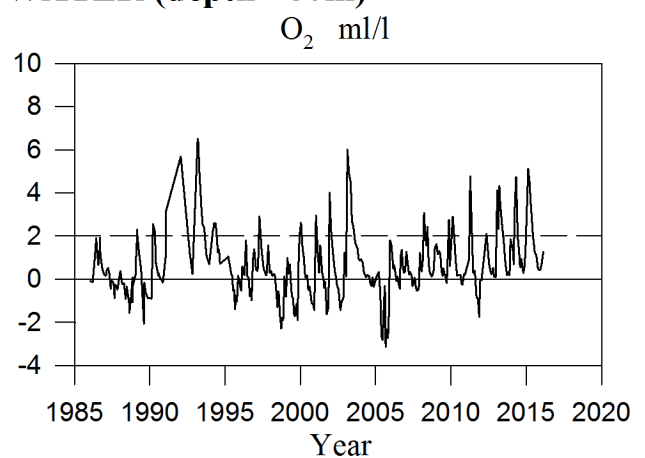
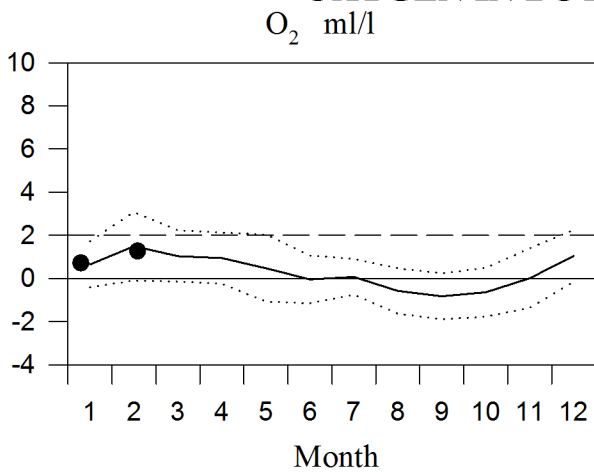
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

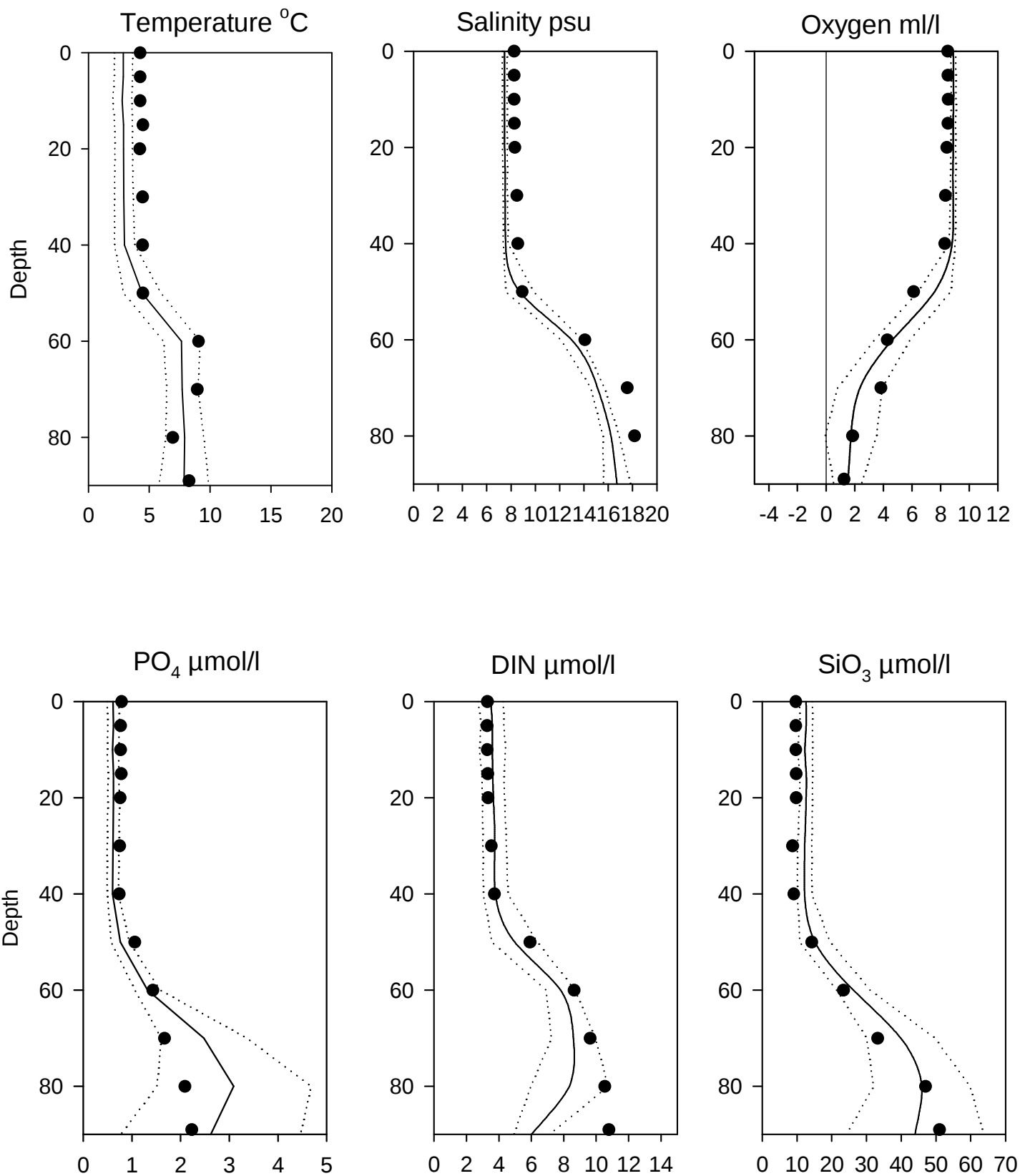


OXYGEN IN BOTTOM WATER (depth >80m)



Vertical profiles BY5 February

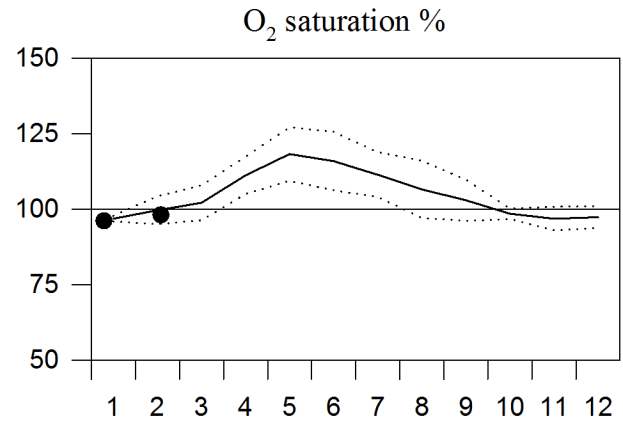
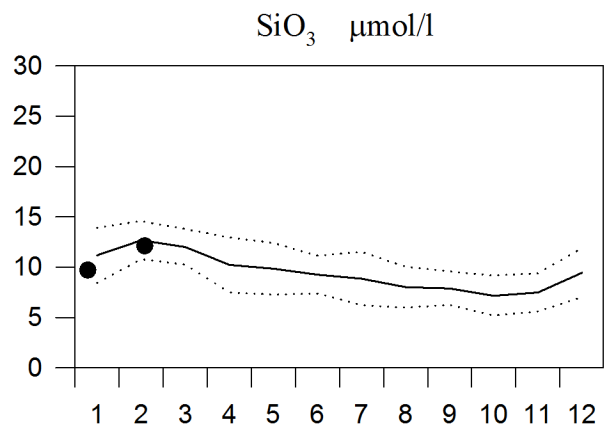
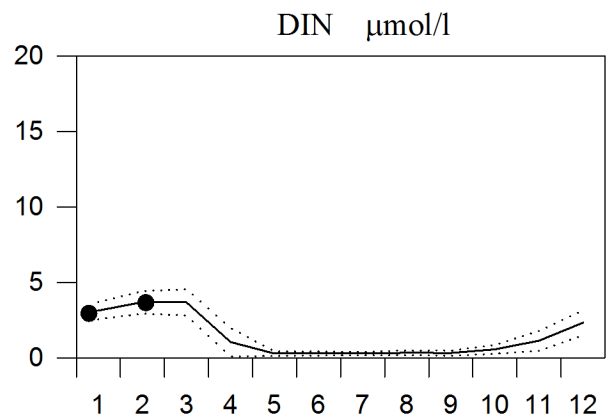
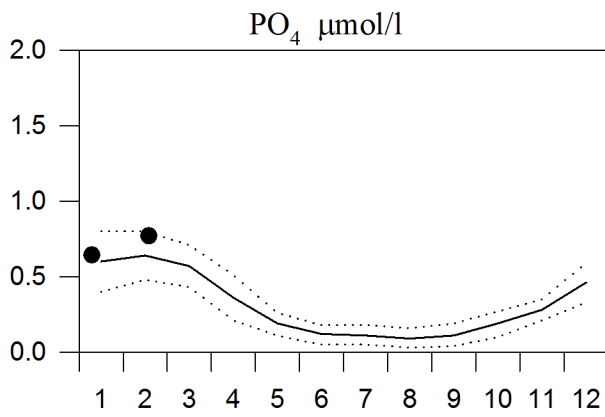
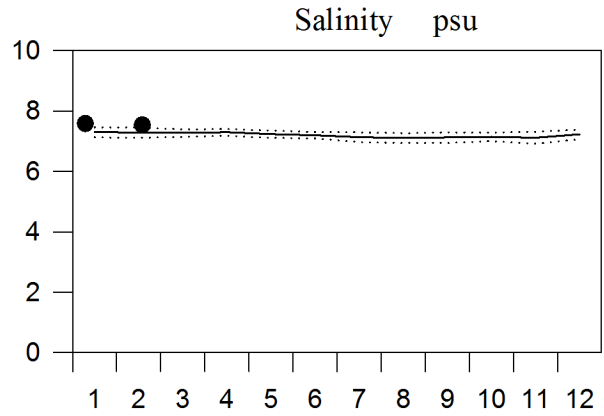
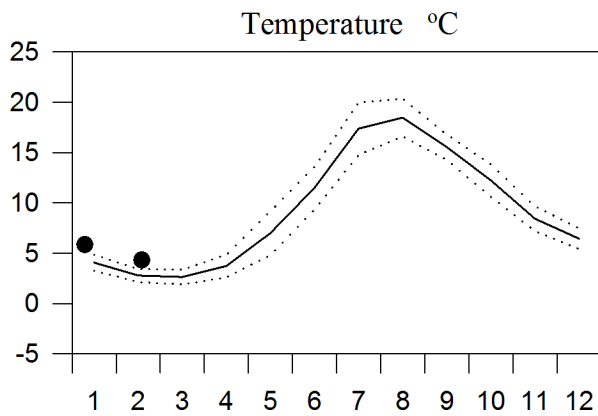
— Mean 1996-2010 St.Dev. ● 2016



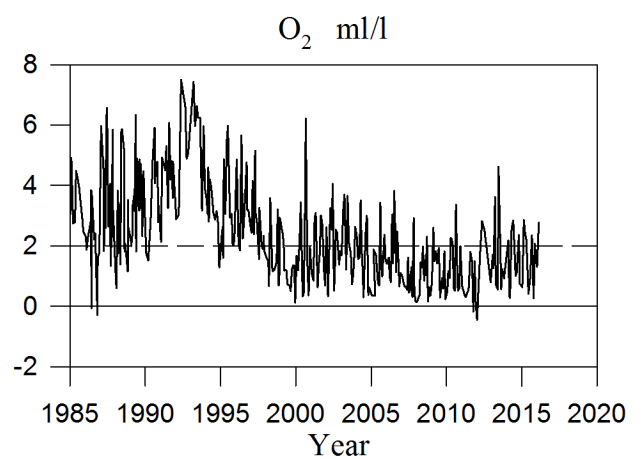
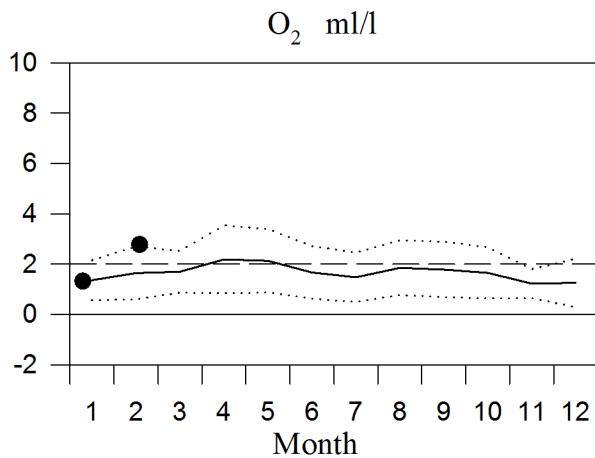
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

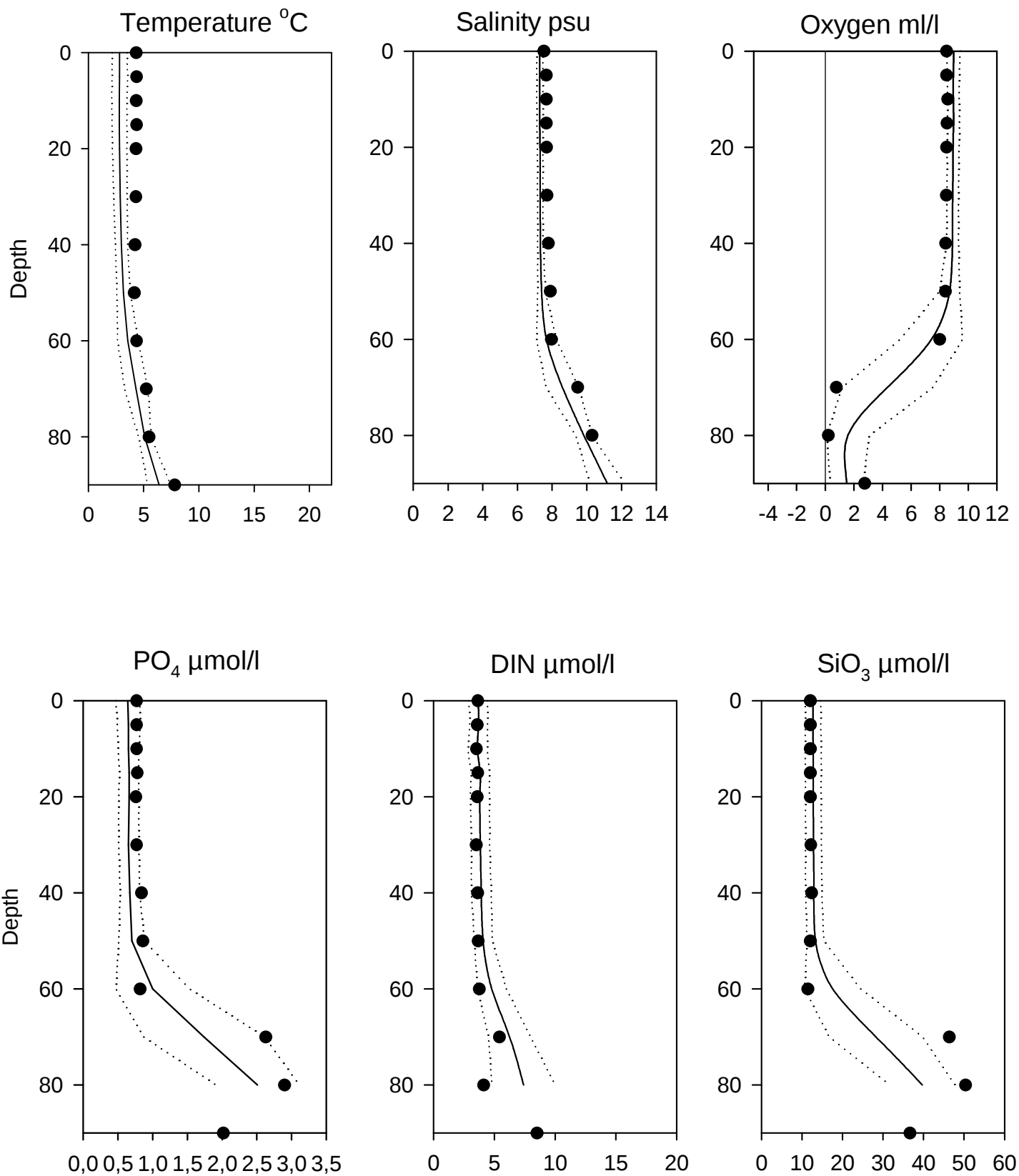


OXYGEN IN BOTTOM WATER (depth > 80m)



Vertical profiles BCS III-10 February

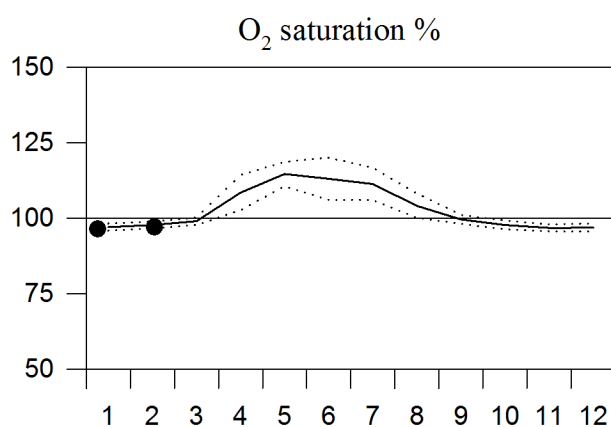
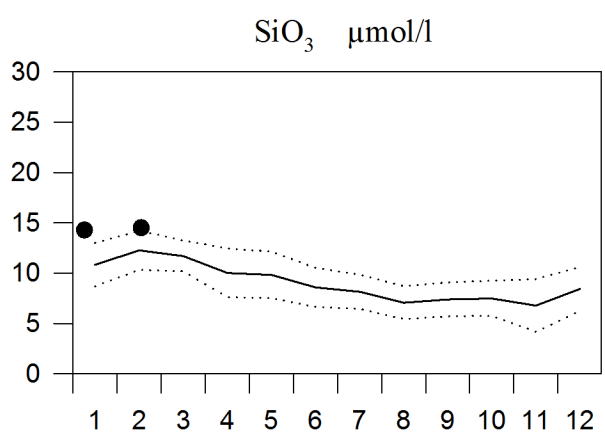
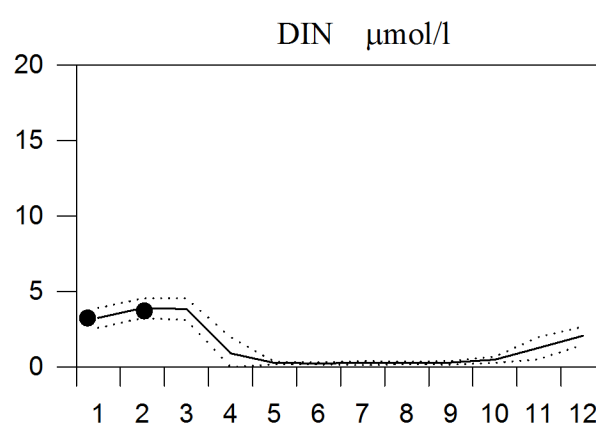
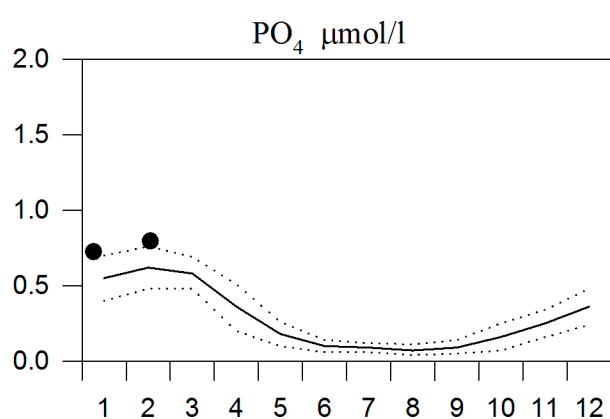
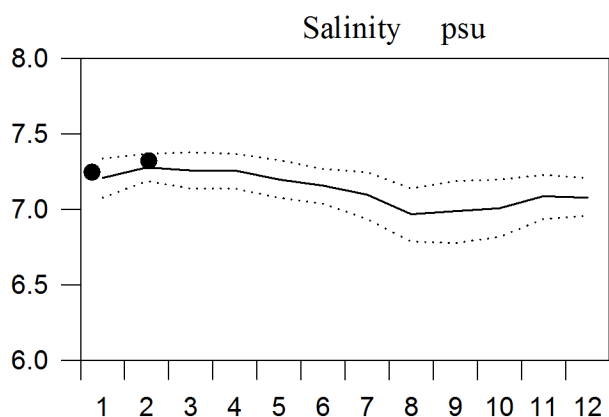
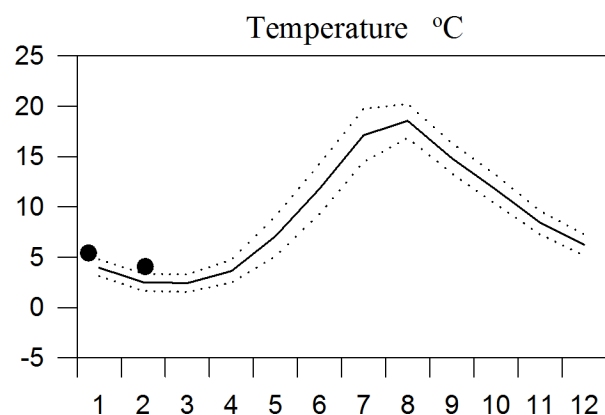
— Mean 1996-2010 St.Dev. ● 2016



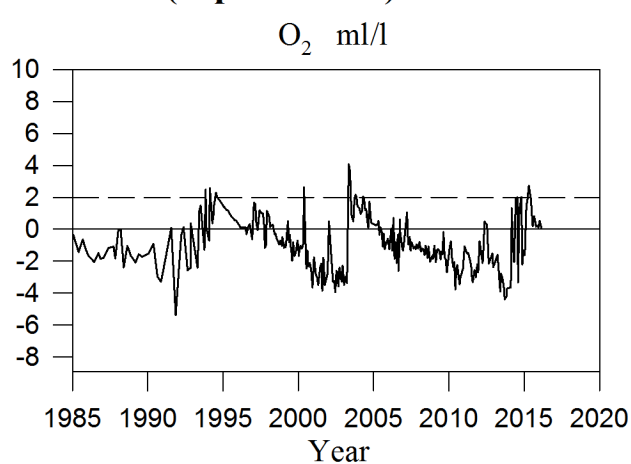
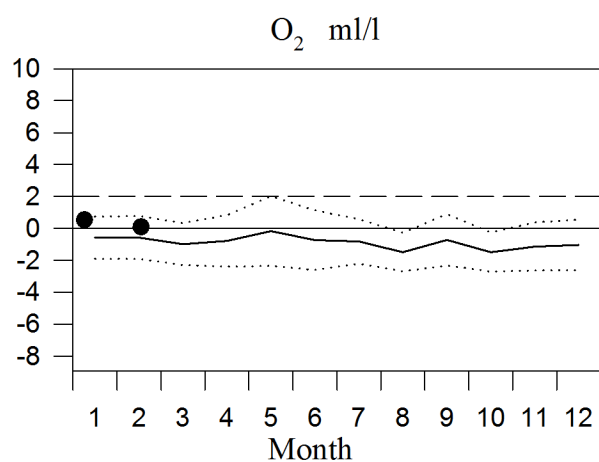
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

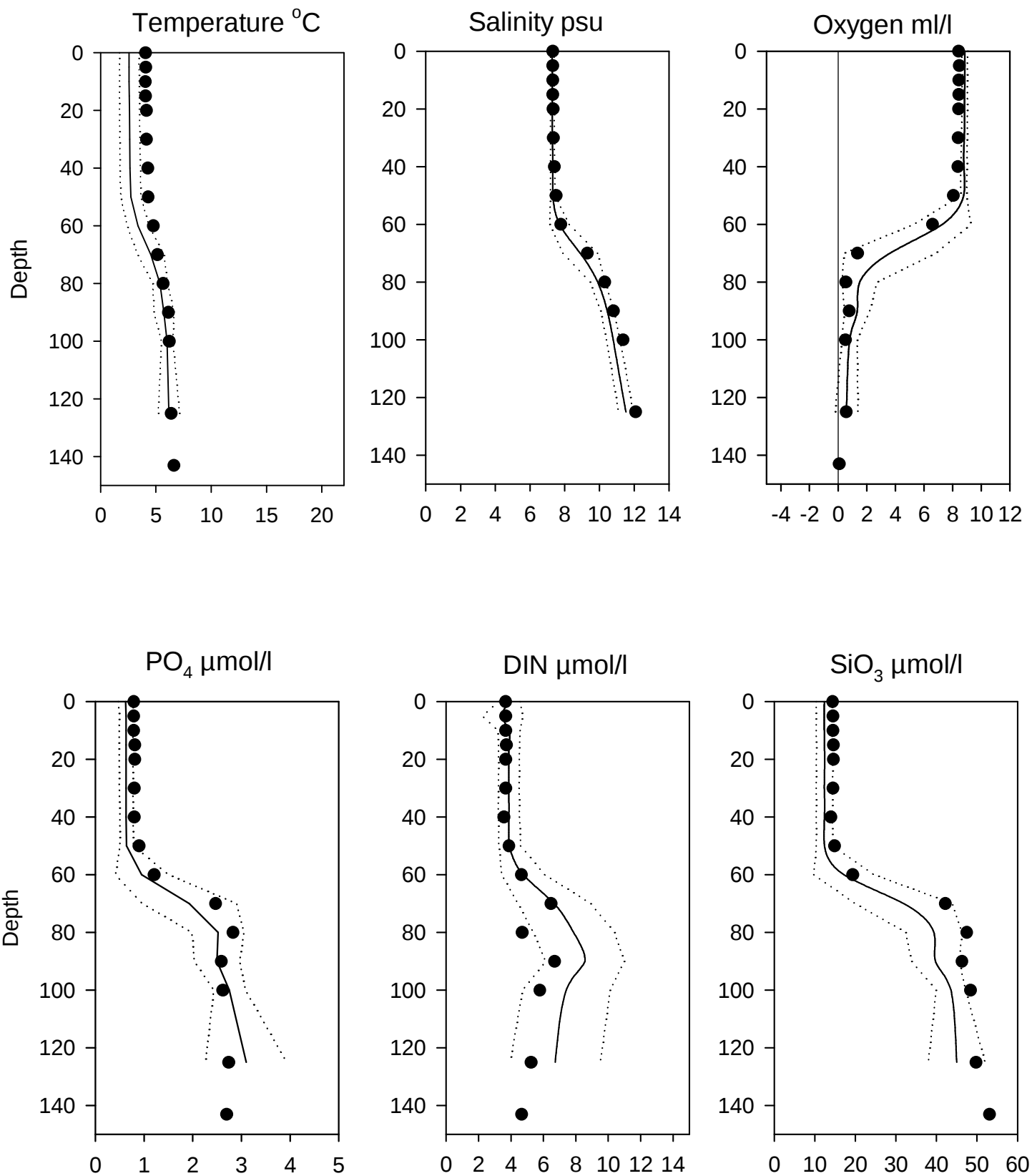


OXYGEN IN BOTTOM WATER (depth >125m)



Vertical profiles BY10 February

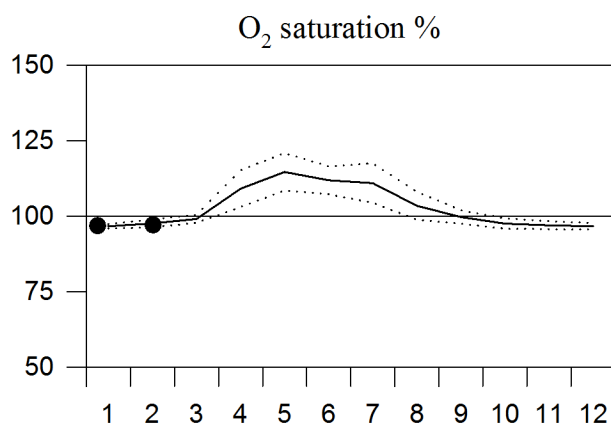
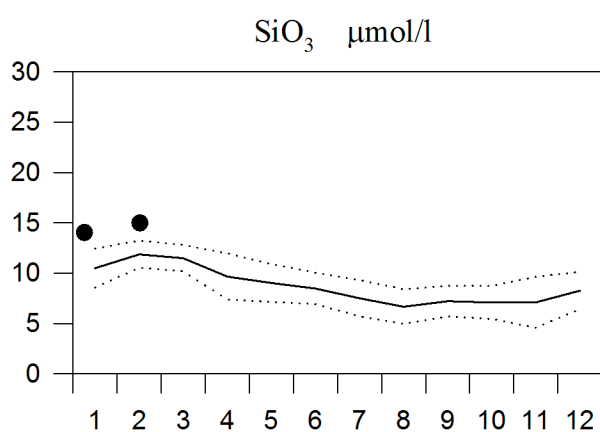
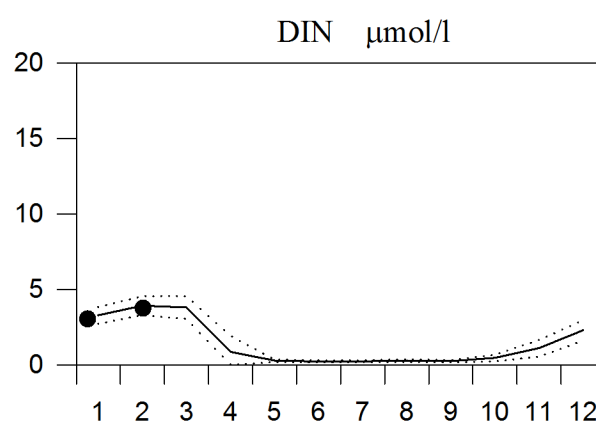
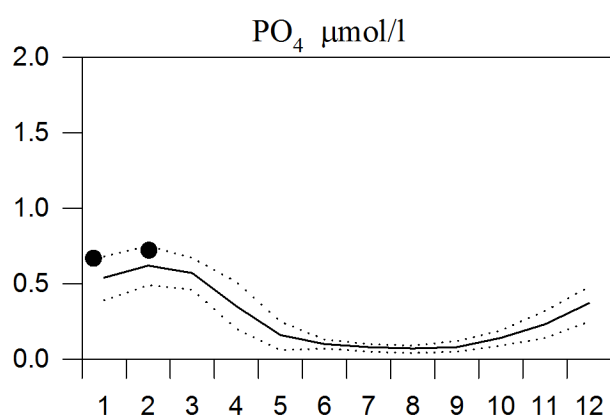
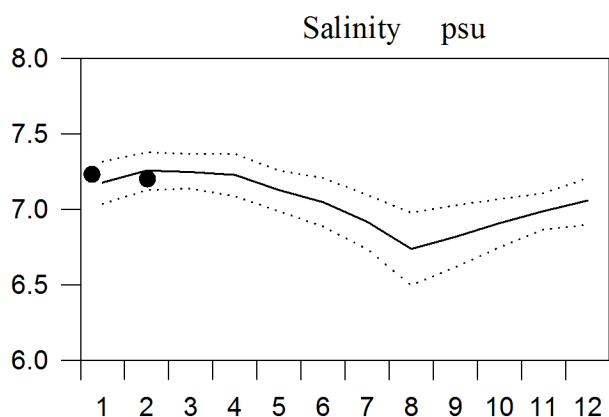
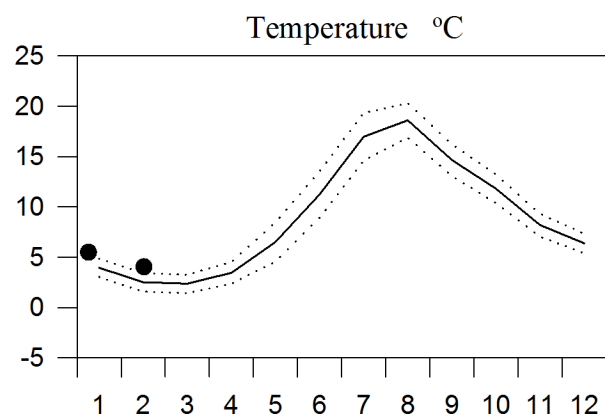
— Mean 1996-2010 St.Dev. ● 2016



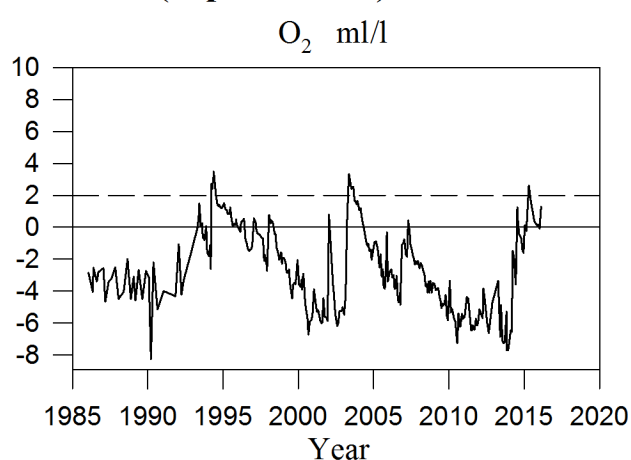
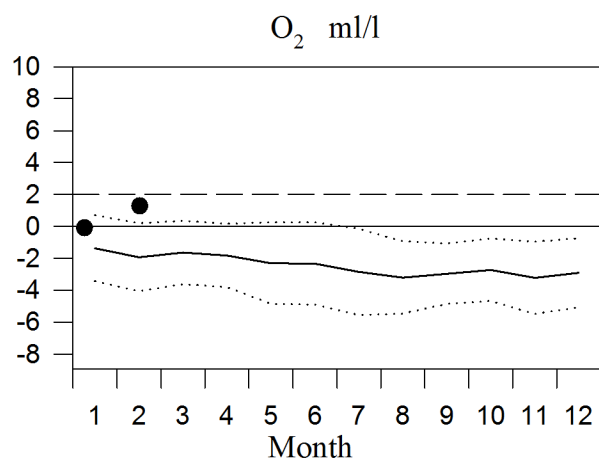
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016



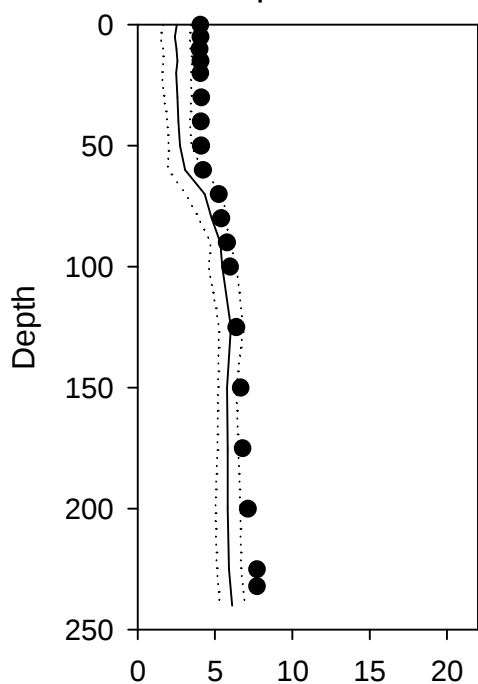
OXYGEN IN BOTTOM WATER (depth >225m)



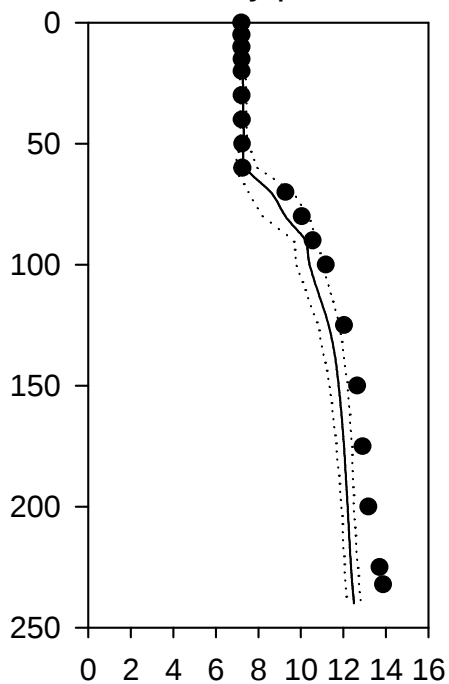
Vertical profiles BY15 February

— Mean 1996-2010 St.Dev. ● 2016

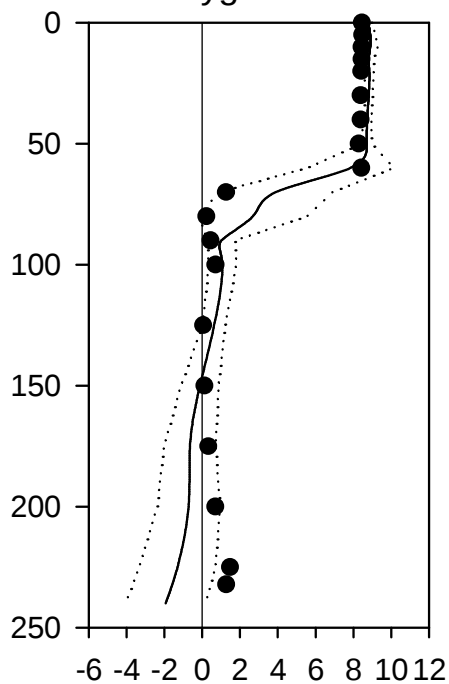
Temperature °C



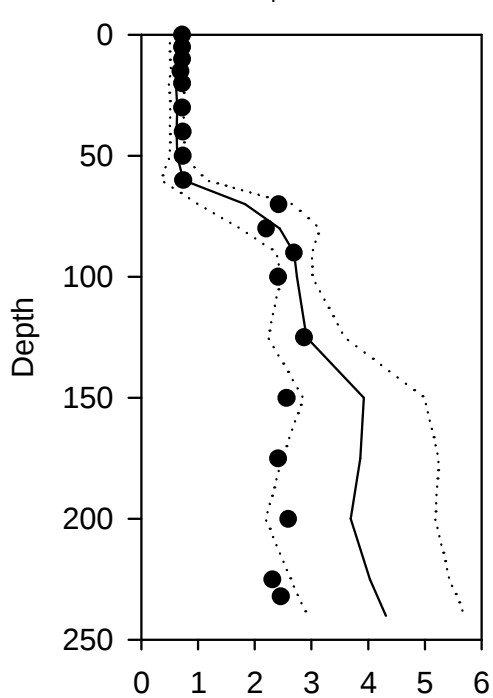
Salinity psu



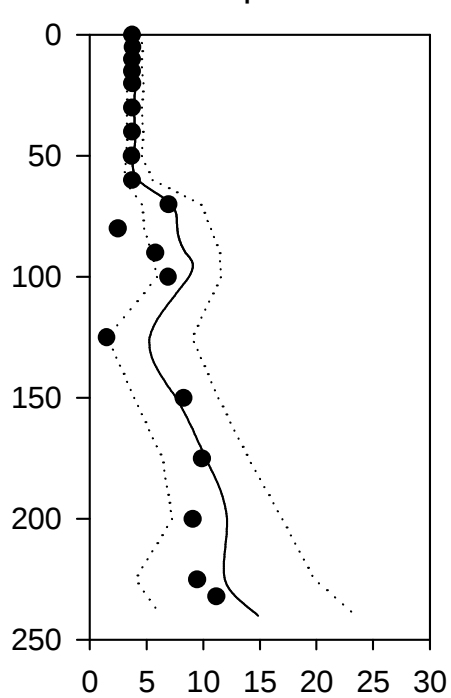
Oxygen ml/l



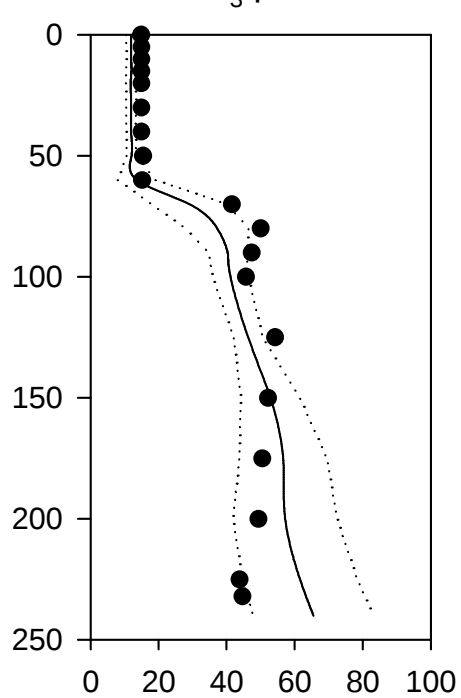
PO₄ μmol/l



DIN μmol/l



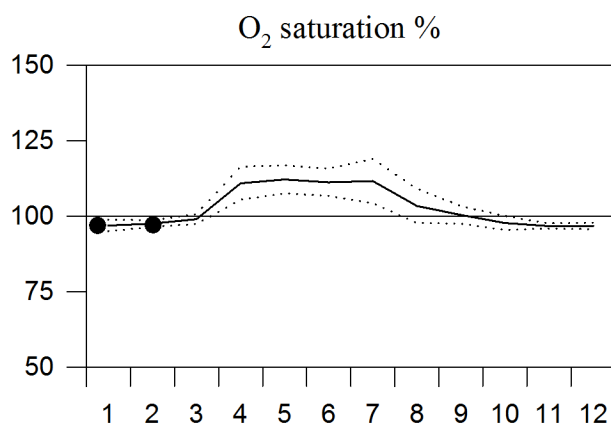
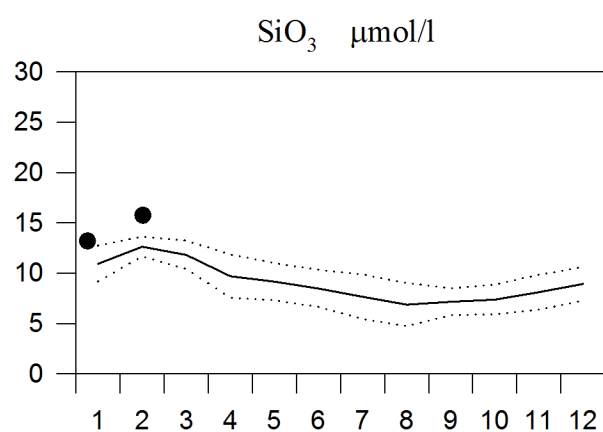
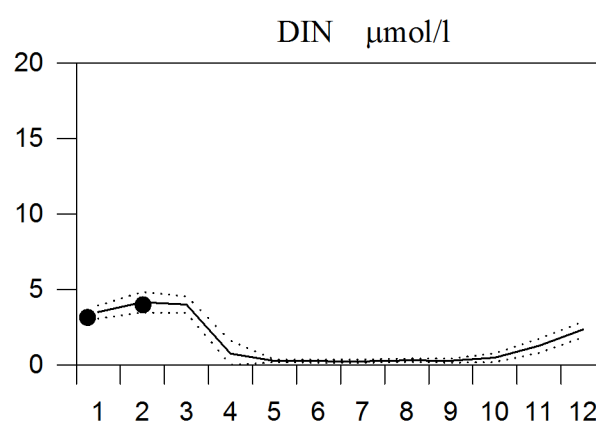
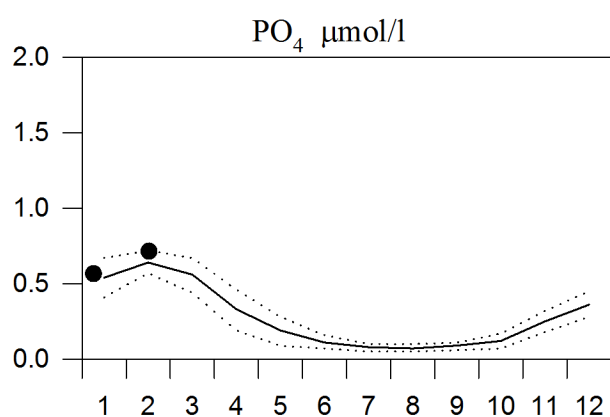
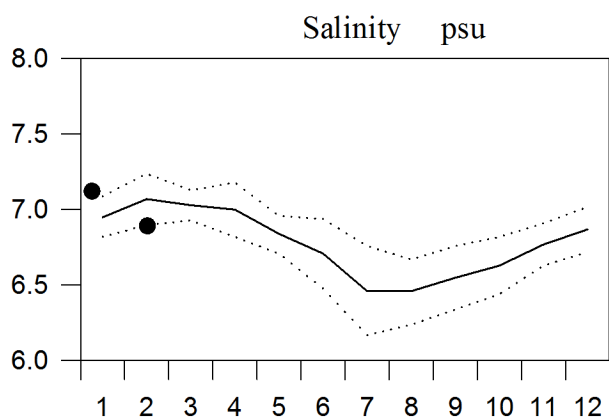
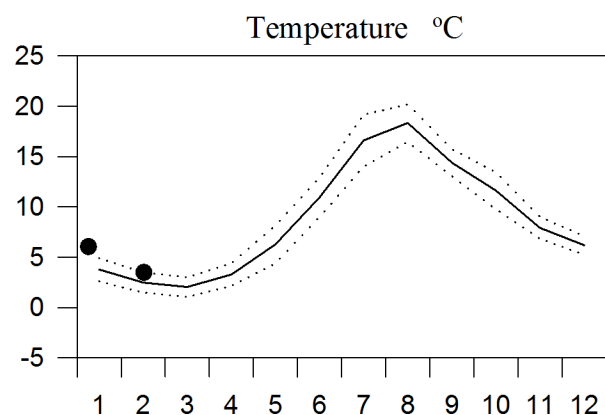
SiO₃ μmol/l



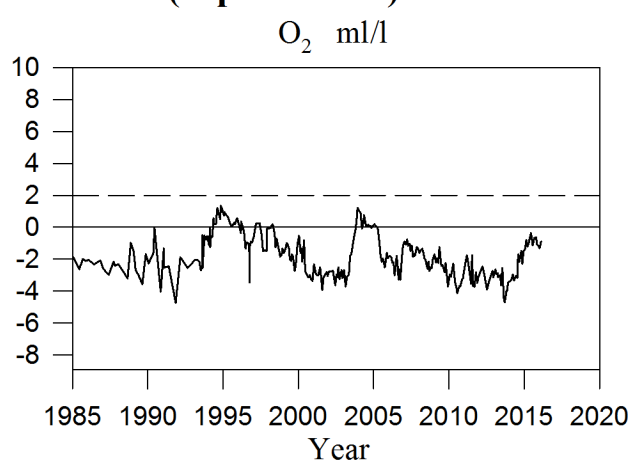
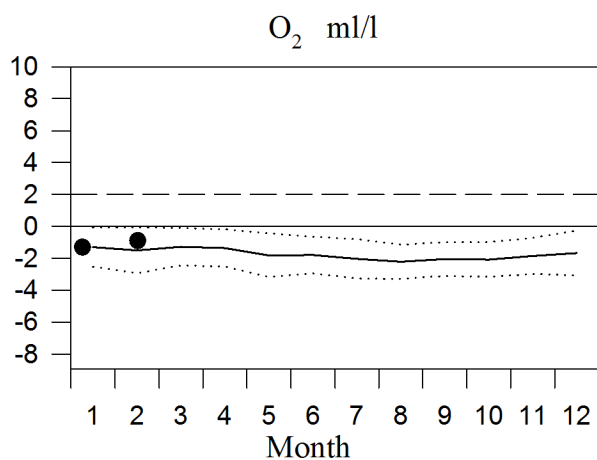
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016



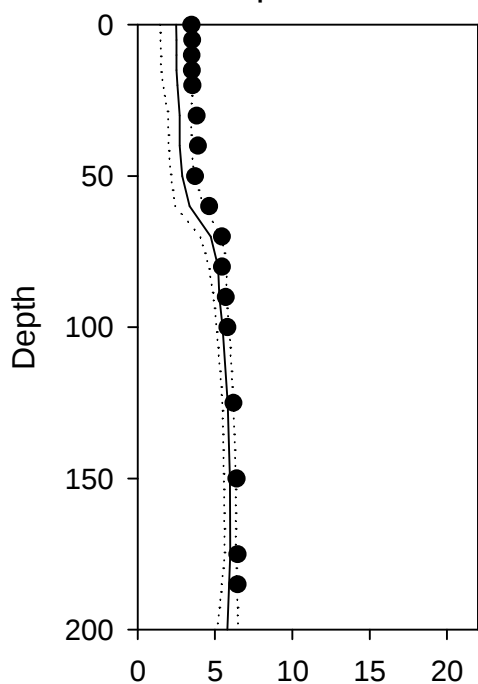
OXYGEN IN BOTTOM WATER (depth >175m)



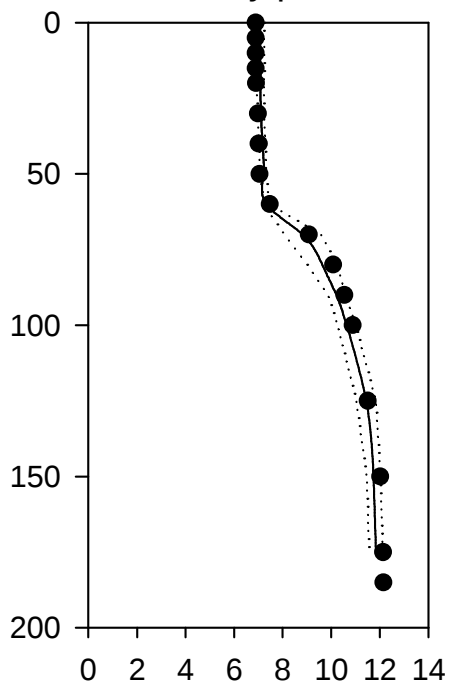
Vertical profiles BY20 February

— Mean 1996-2010 St.Dev. ● 2016

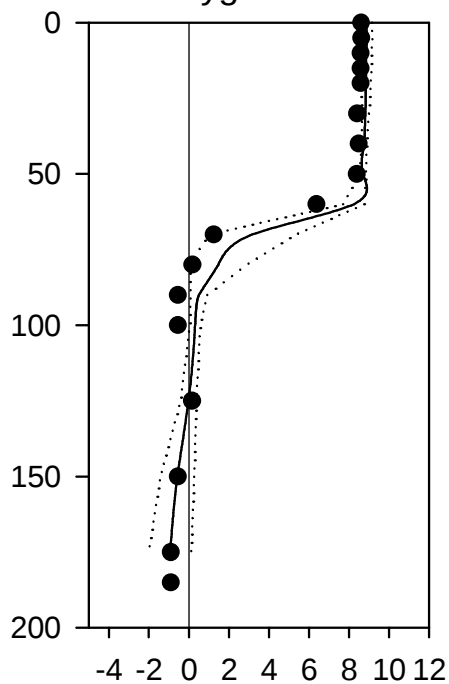
Temperature °C



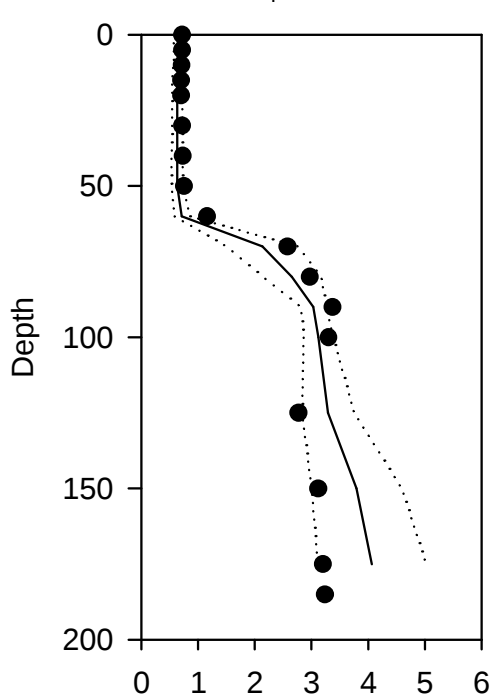
Salinity psu



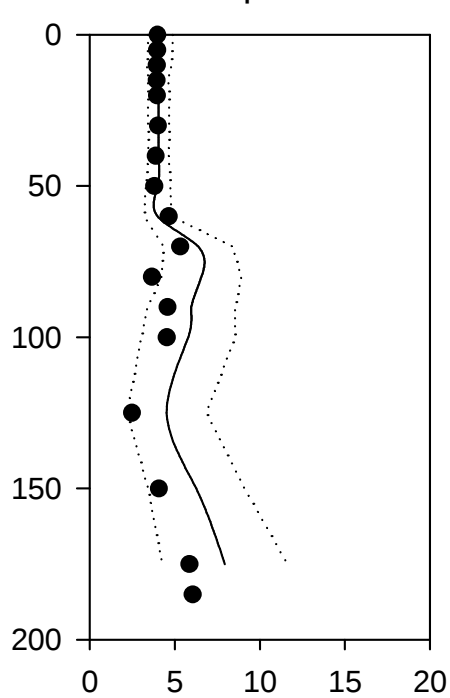
Oxygen ml/l



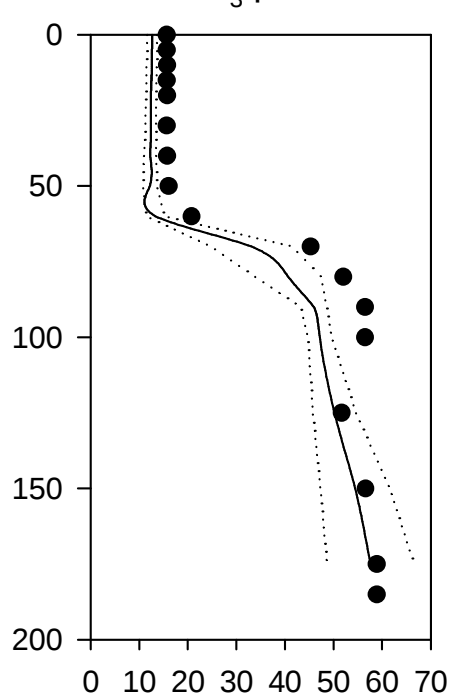
PO₄ μmol/l



DIN μmol/l



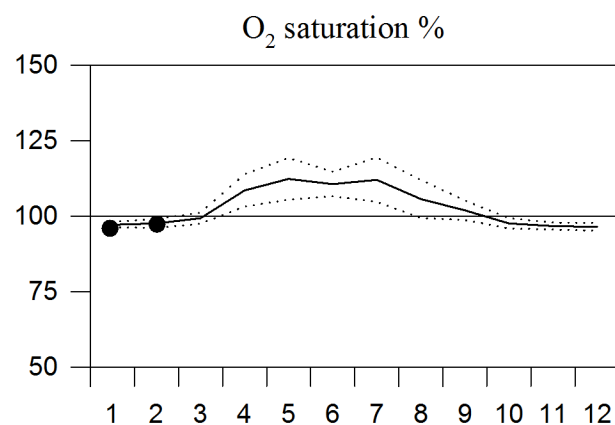
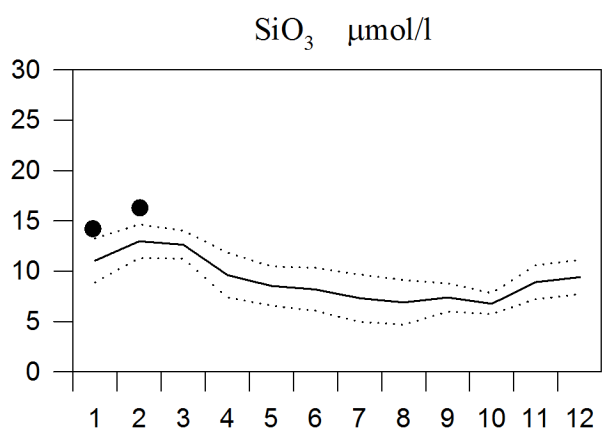
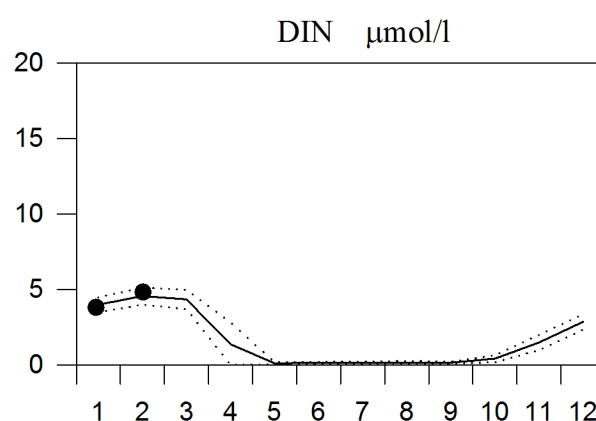
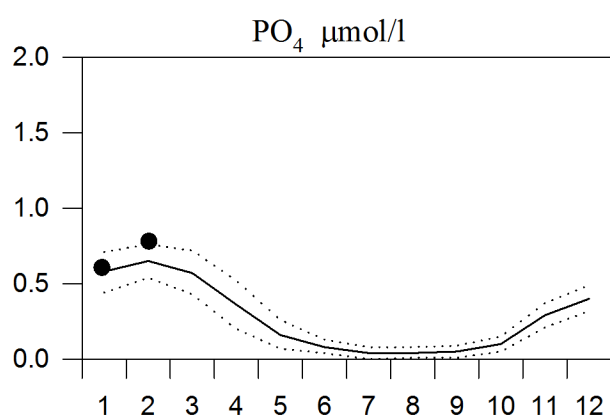
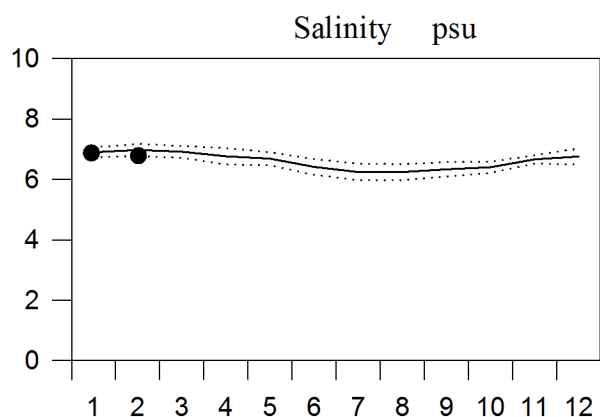
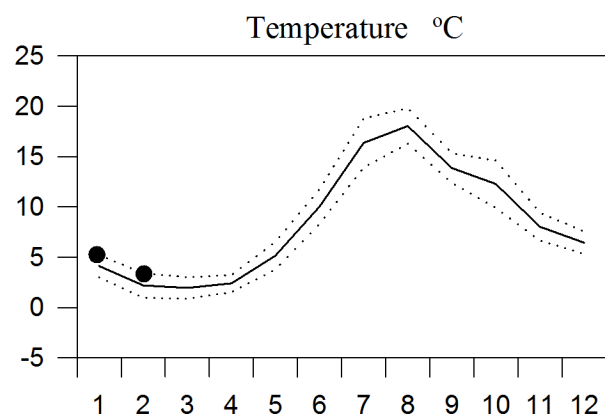
SiO₃ μmol/l



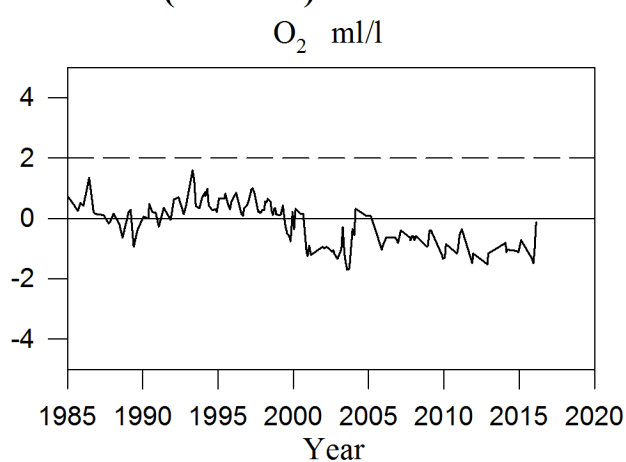
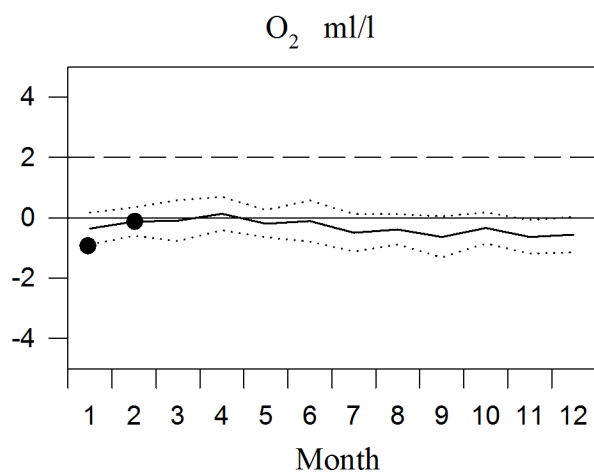
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

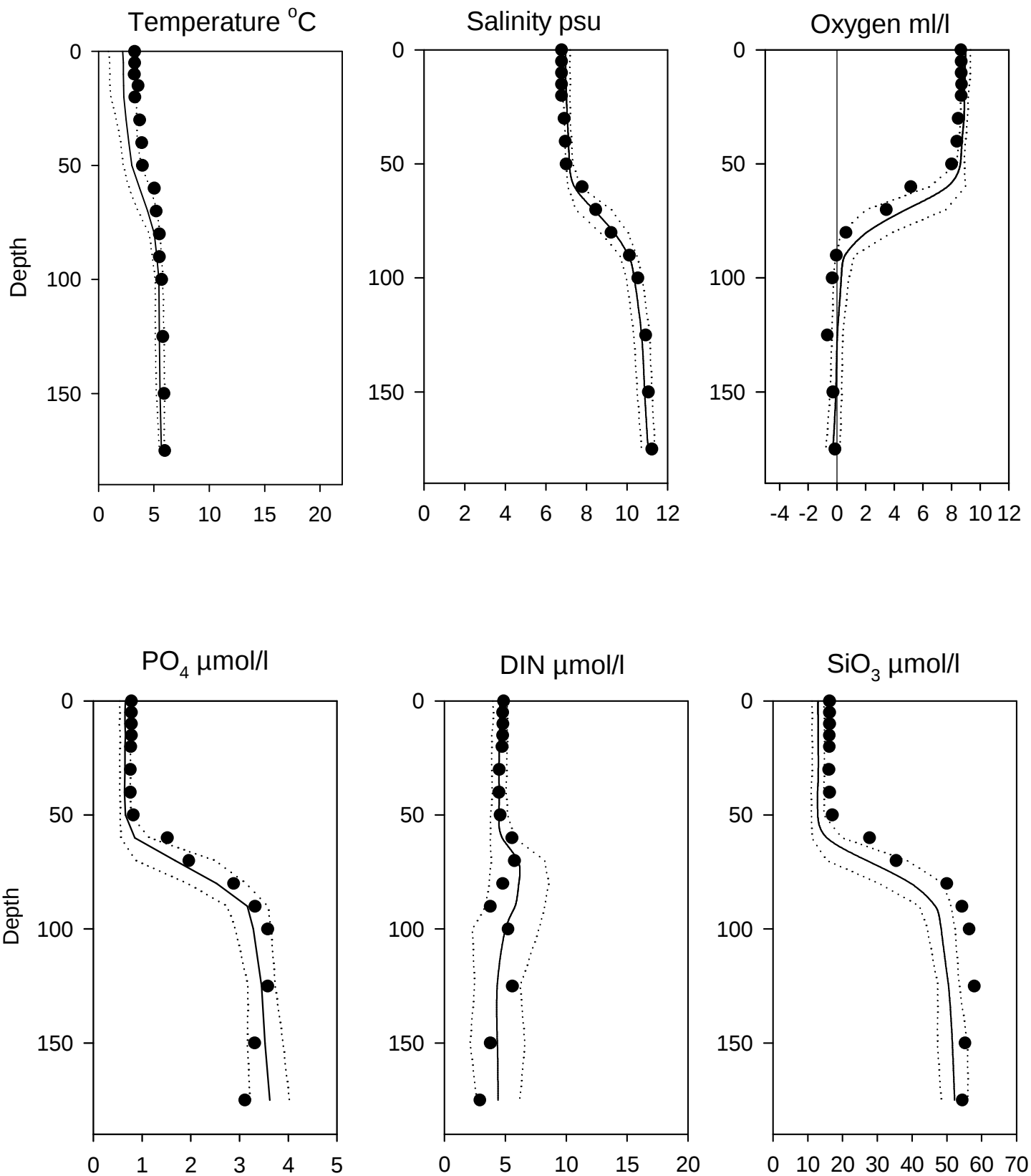


OXYGEN IN BOTTOM WATER (>=150m)



Vertical profiles BY29 February

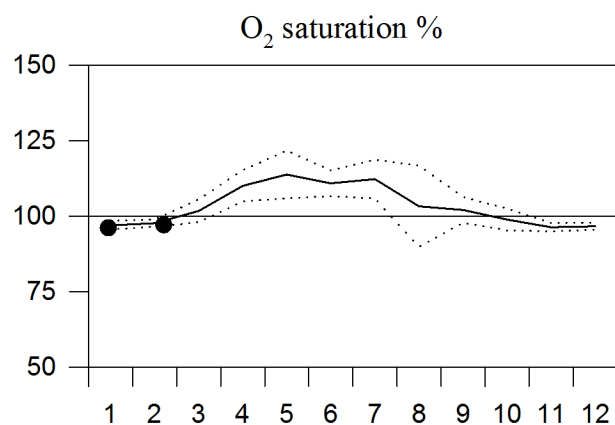
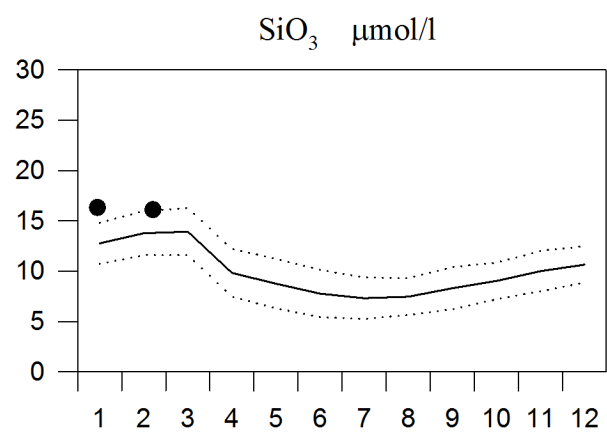
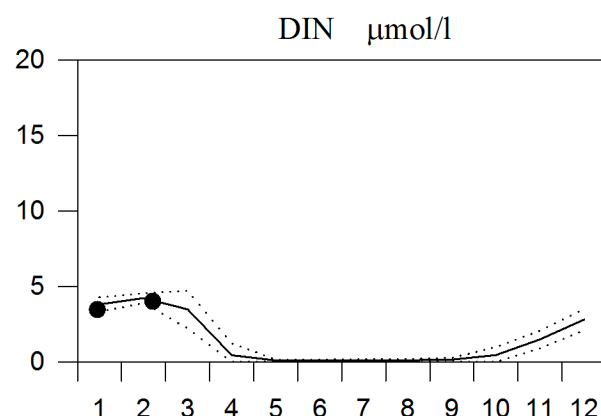
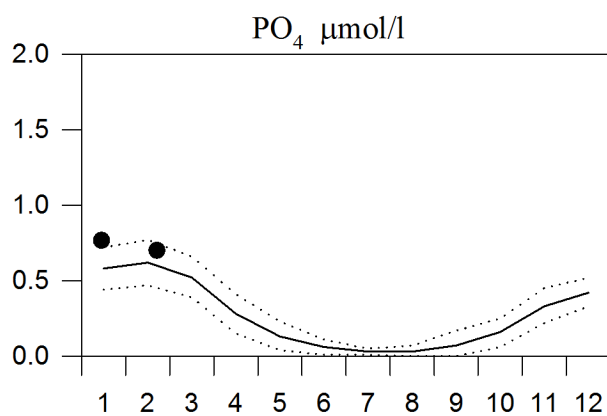
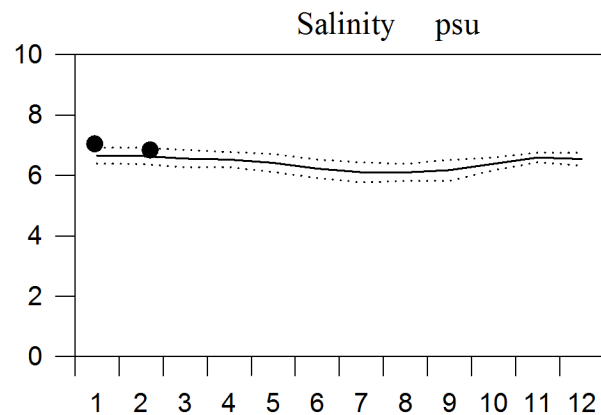
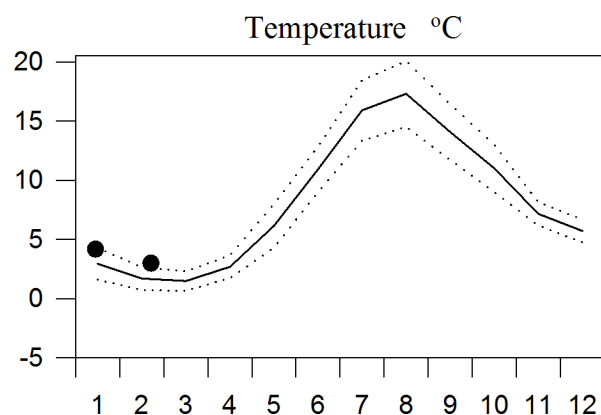
— Mean 1996-2010 St.Dev. ● 2016



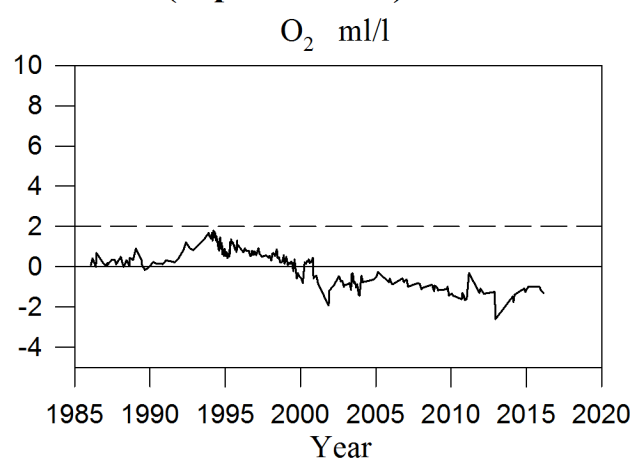
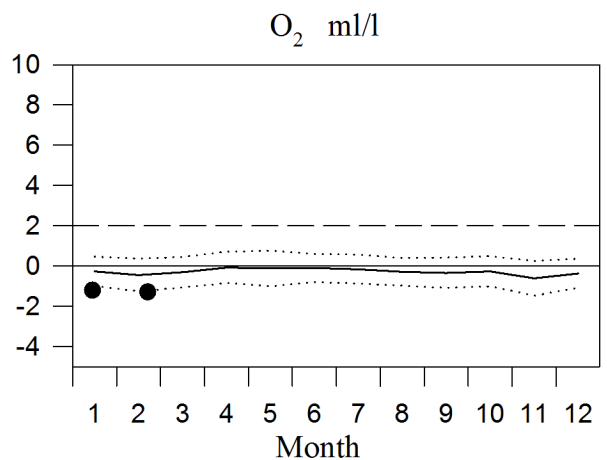
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

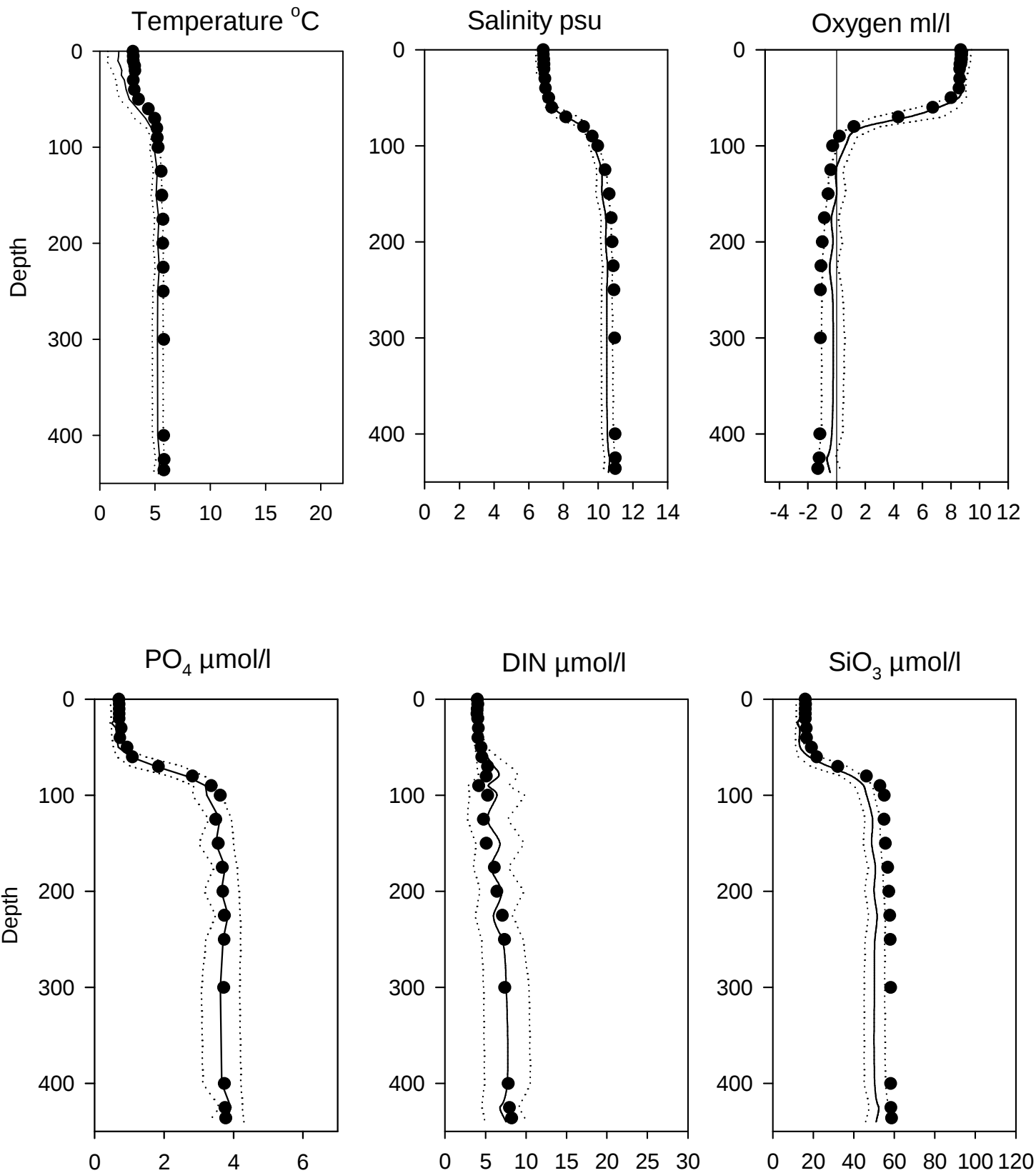


OXYGEN IN BOTTOM WATER (depth = 440m)



Vertical profiles BY31 February

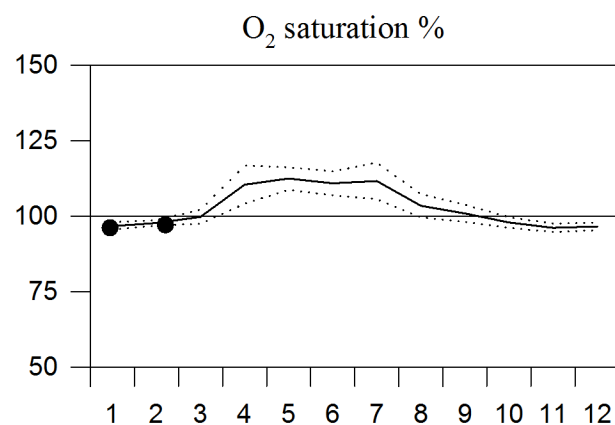
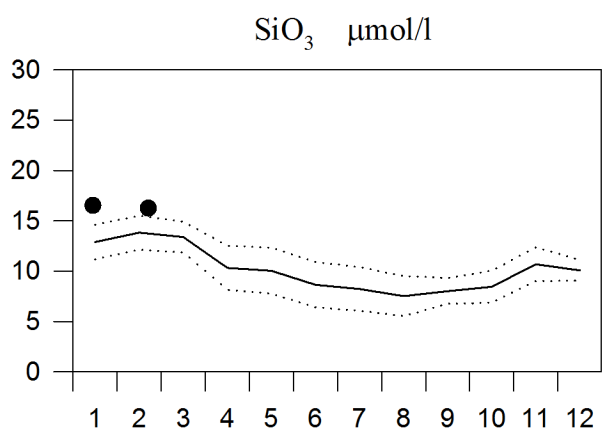
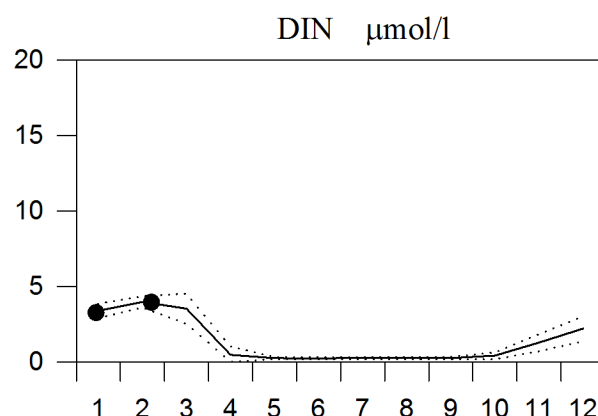
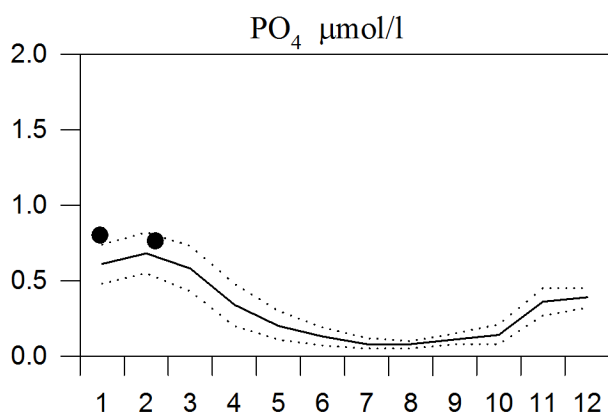
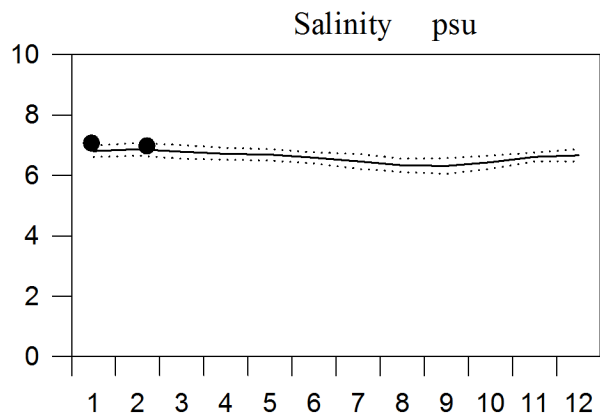
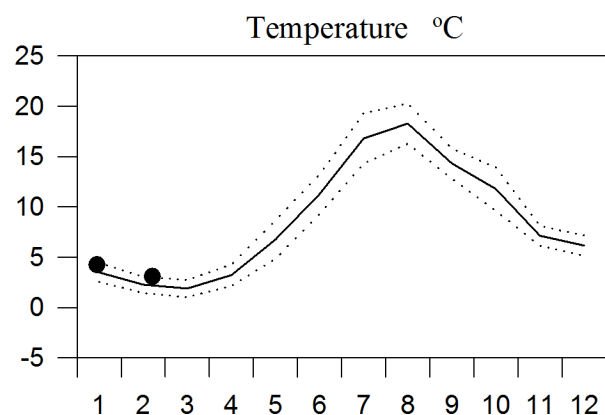
— Mean 1996-2010 St.Dev. ● 2016



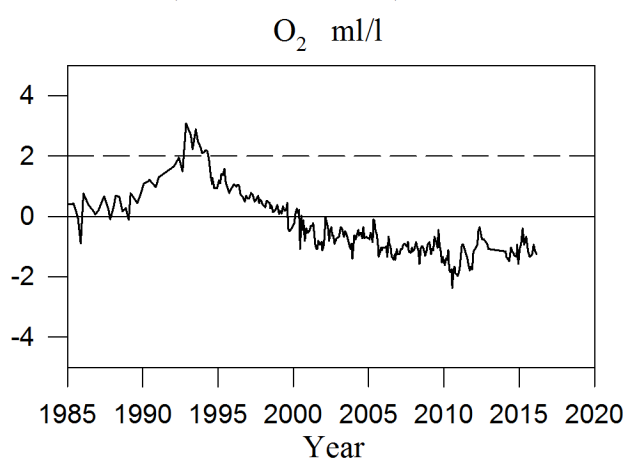
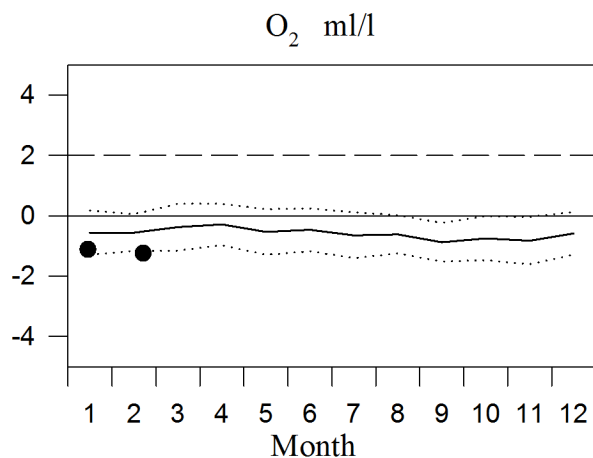
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016



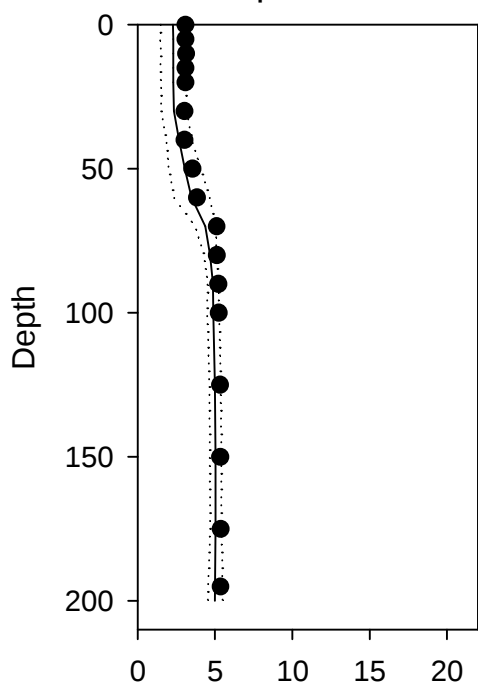
OXYGEN IN BOTTOM WATER (depth > 175m)



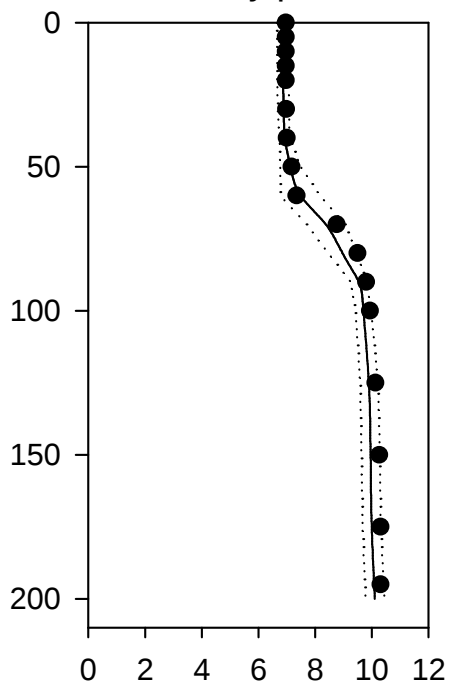
Vertical profiles BY32 February

— Mean 1996-2010 St.Dev. ● 2016

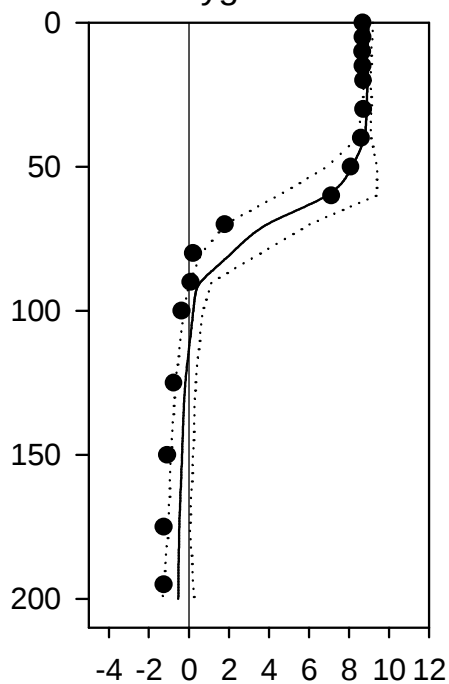
Temperature °C



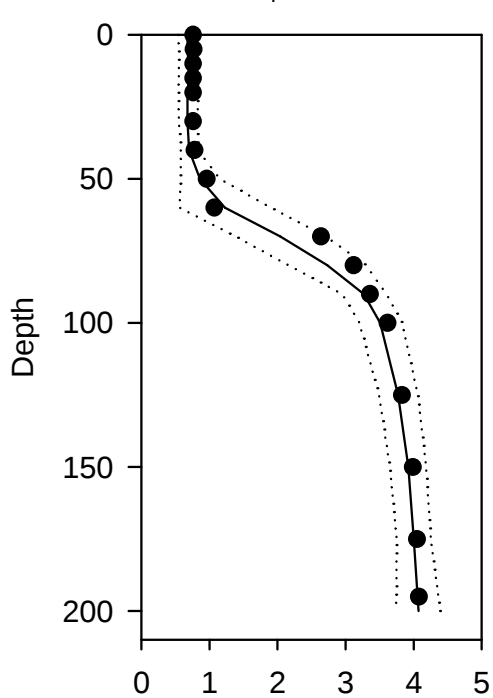
Salinity psu



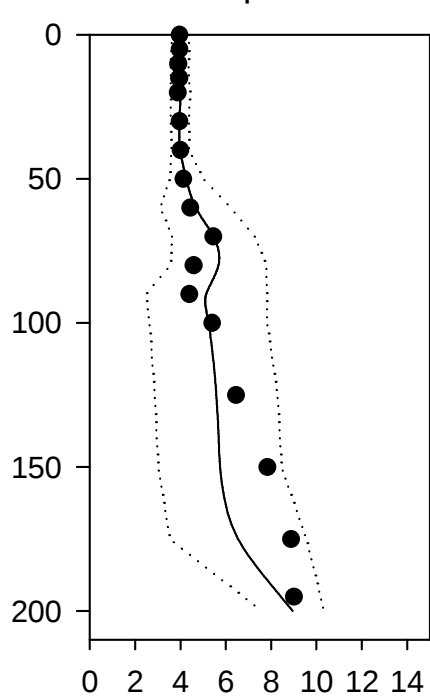
Oxygen ml/l



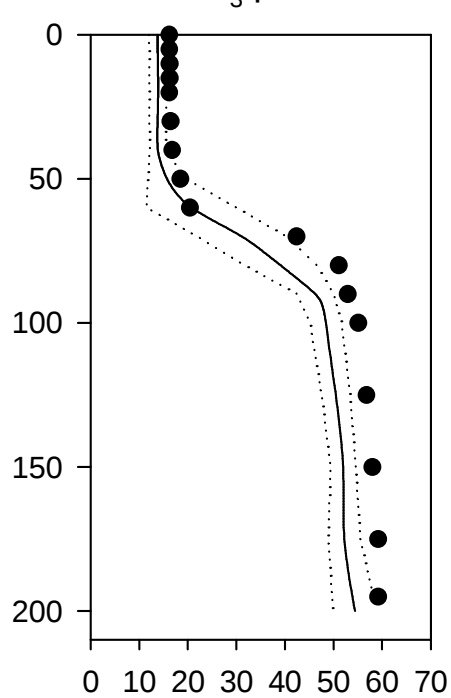
PO₄ μmol/l



DIN μmol/l



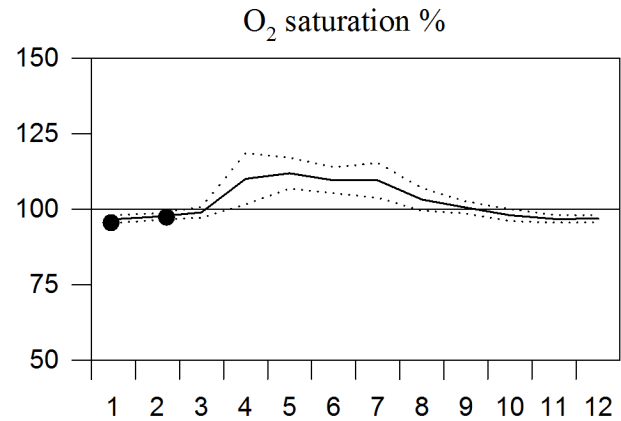
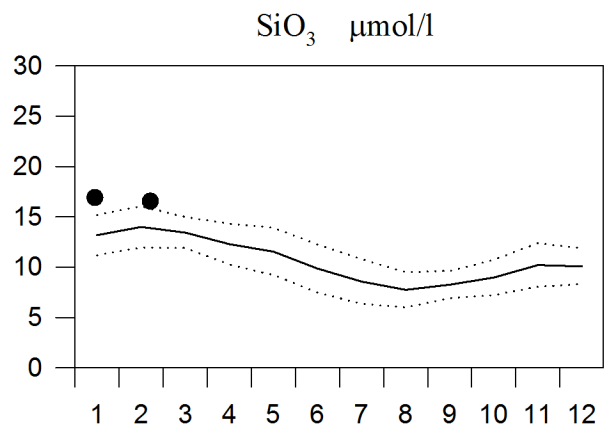
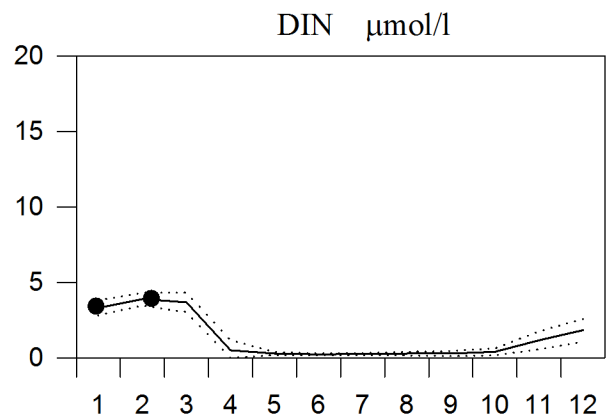
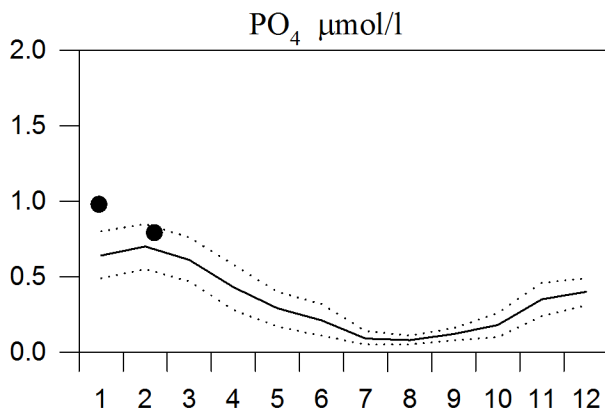
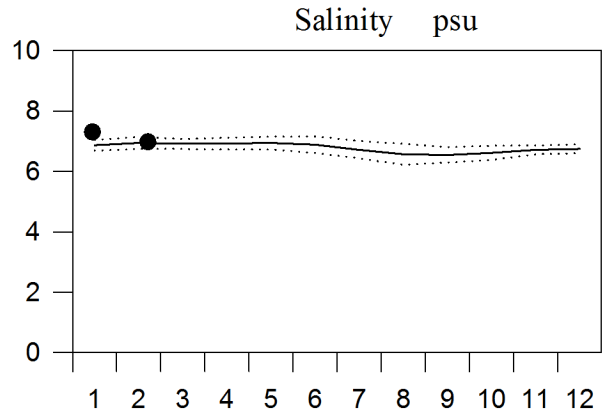
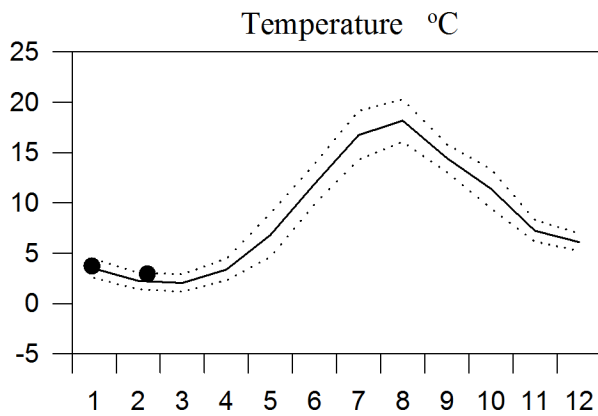
SiO₃ μmol/l



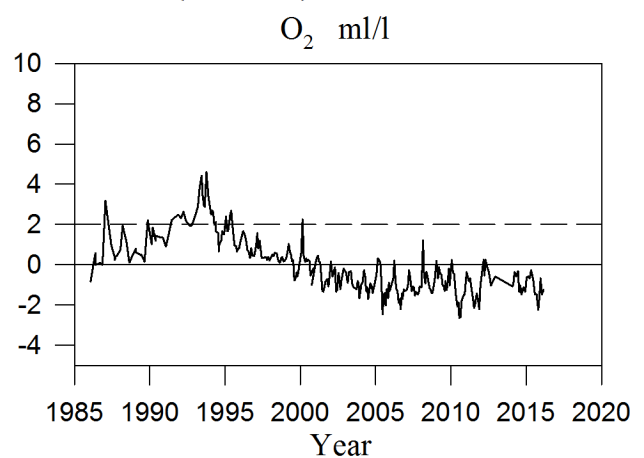
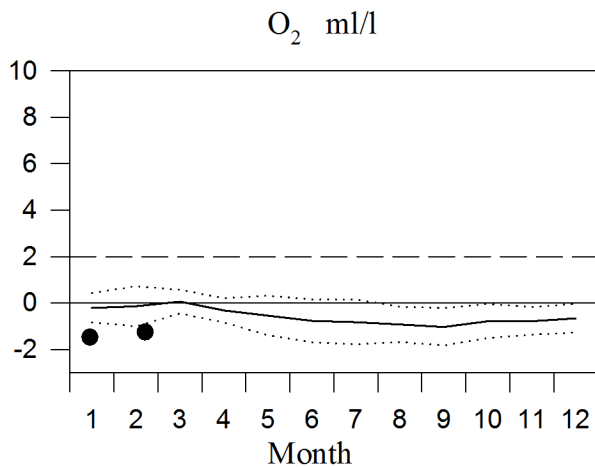
STATION BY38 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

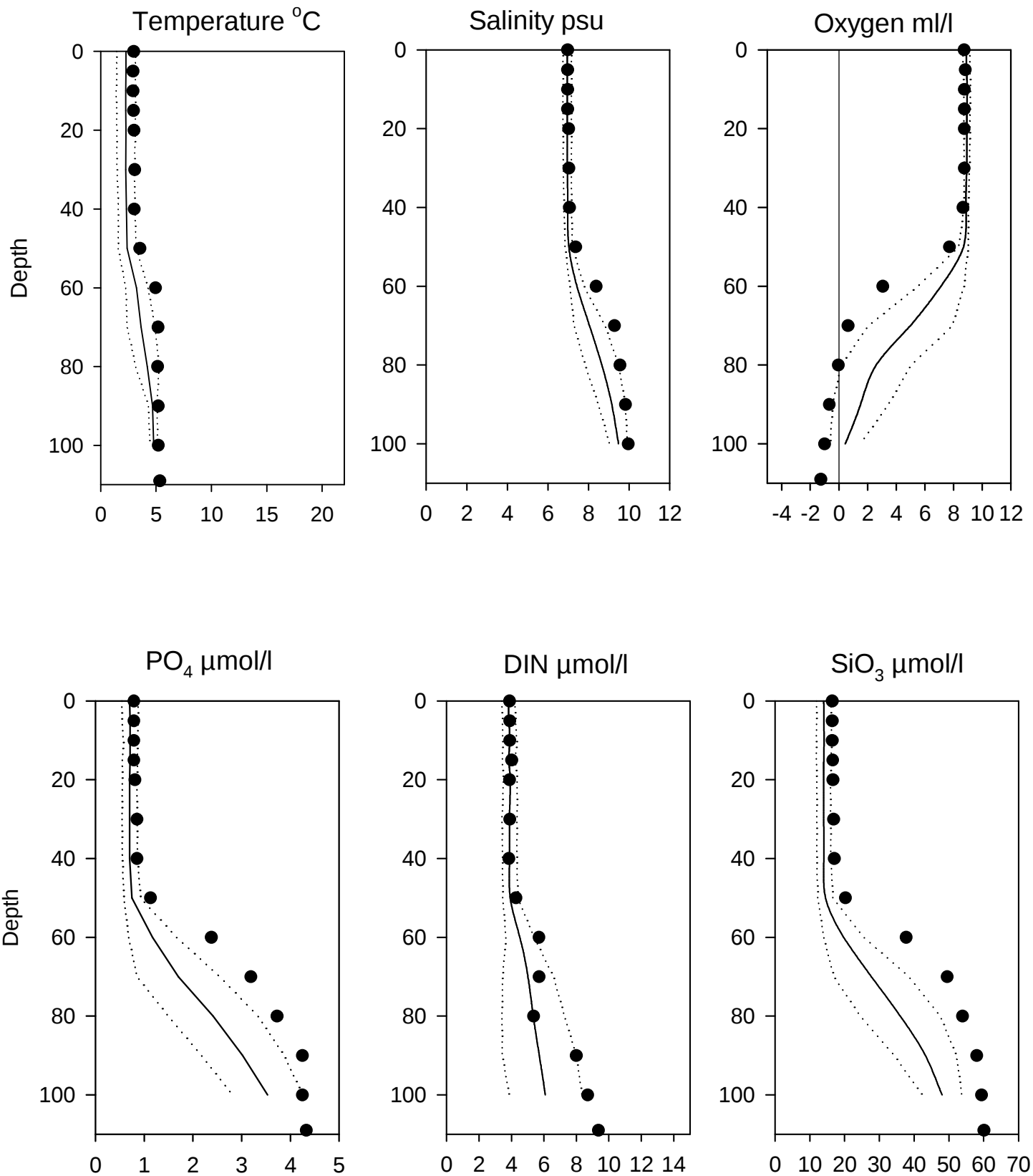


OXYGEN IN BOTTOM WATER (> 100m)



Vertical profiles BY38 February

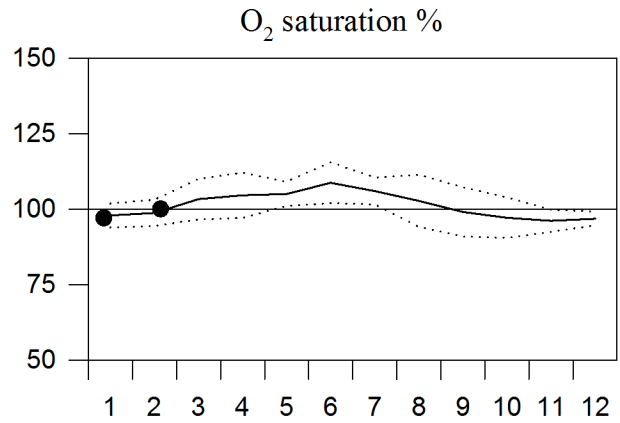
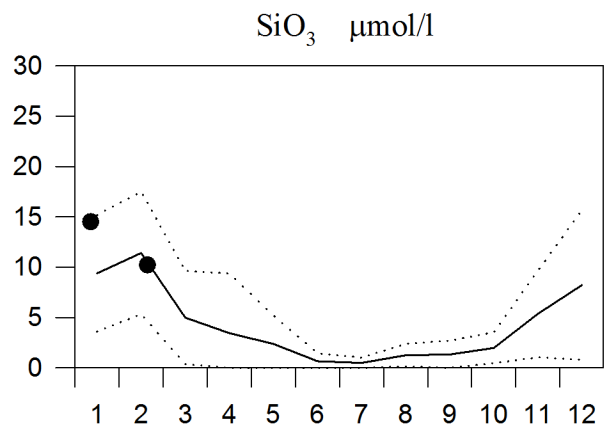
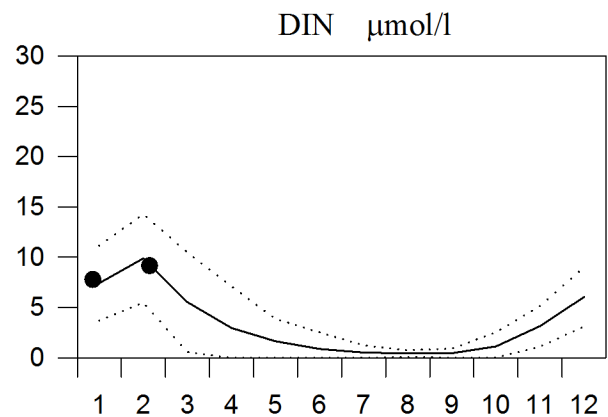
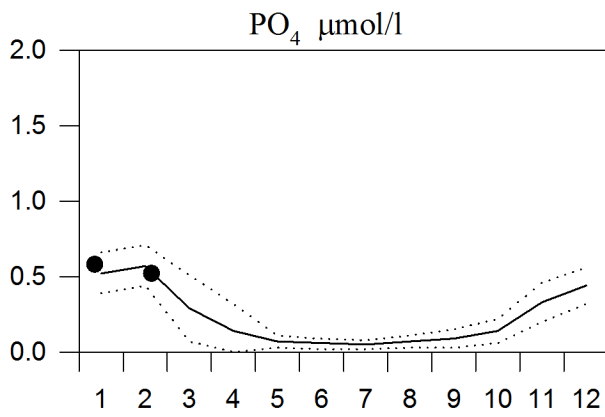
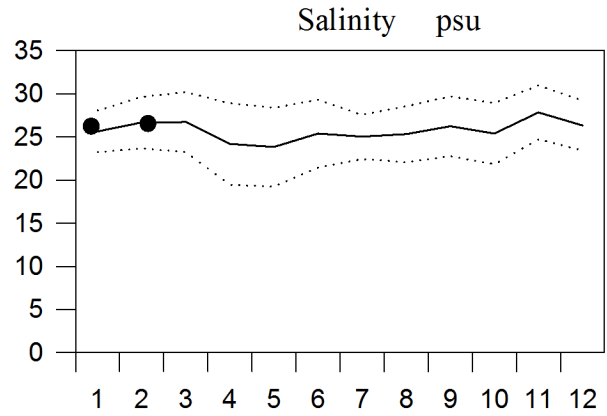
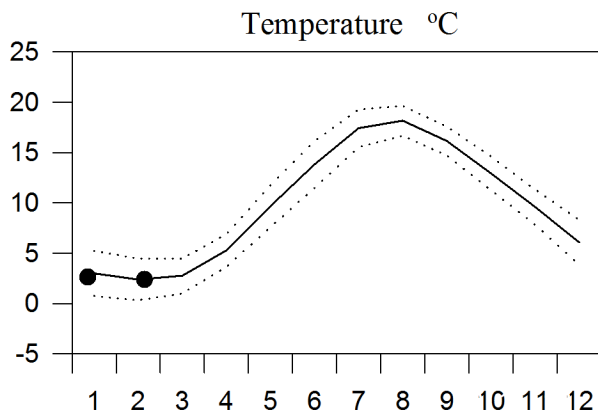
— Mean 1996-2010 St.Dev. ● 2016



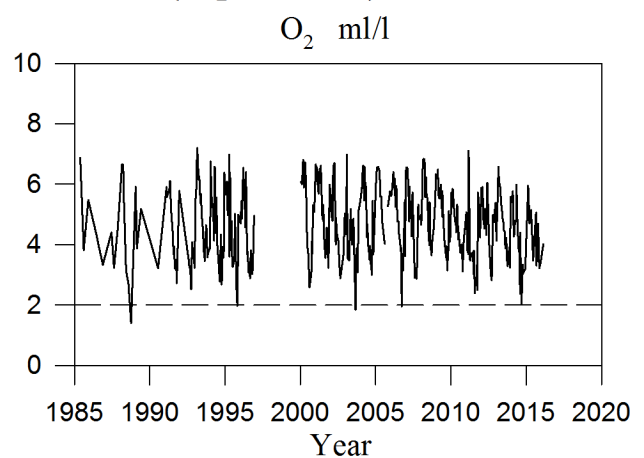
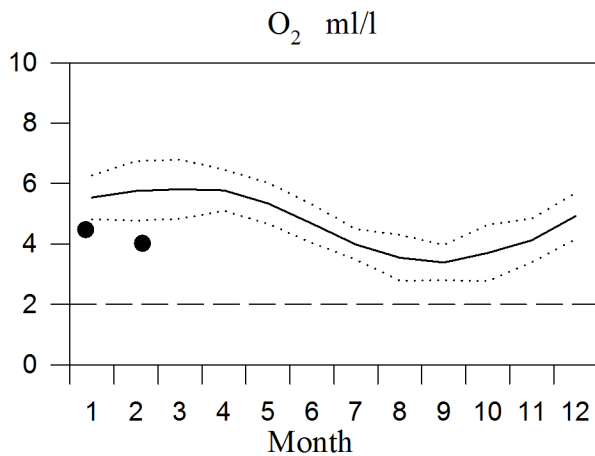
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016

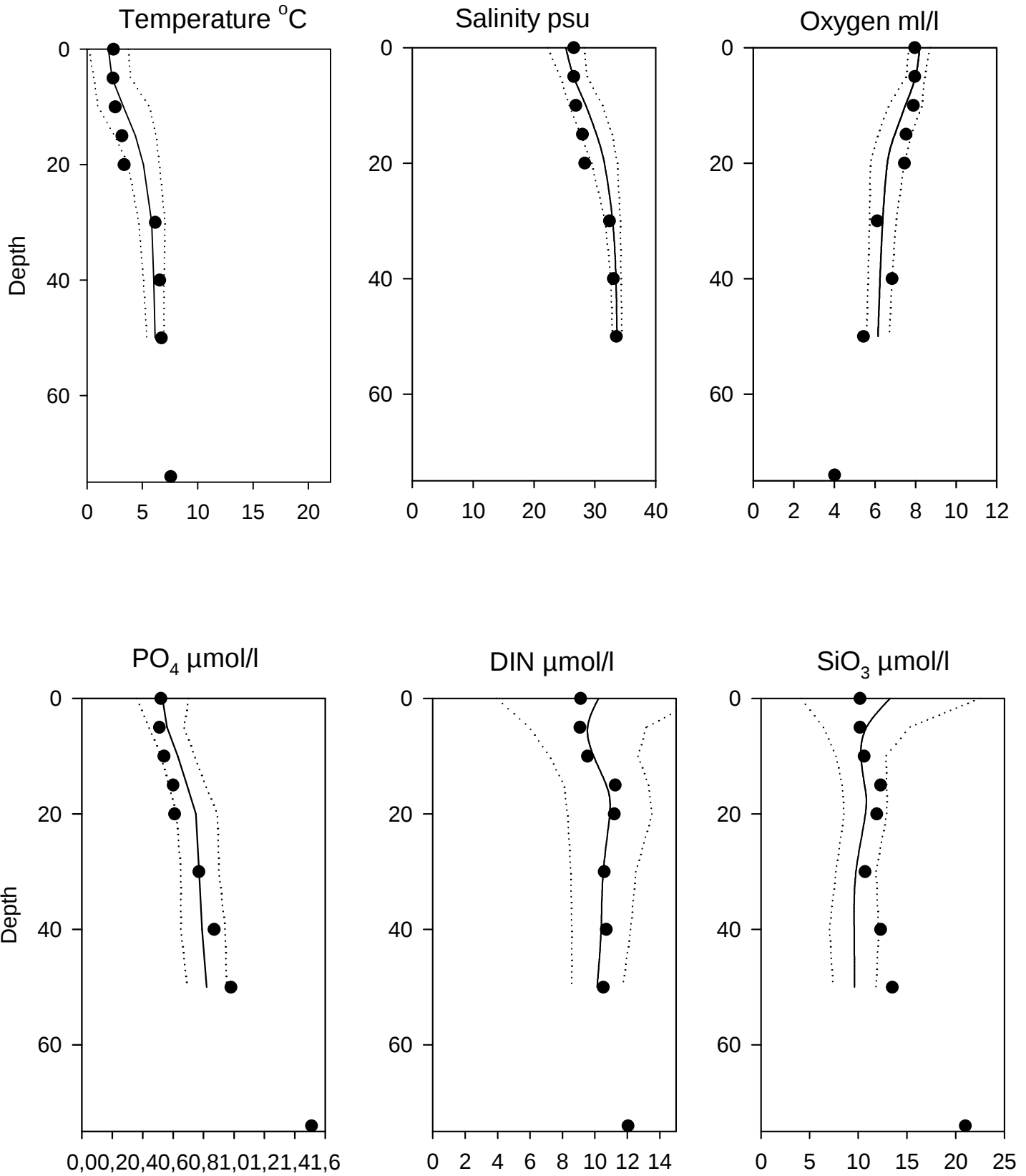


OXYGEN IN BOTTOM WATER (depth >50m)



Vertical profiles Släggö February

2016



STATION N14 Falkenberg SURFACE WATER

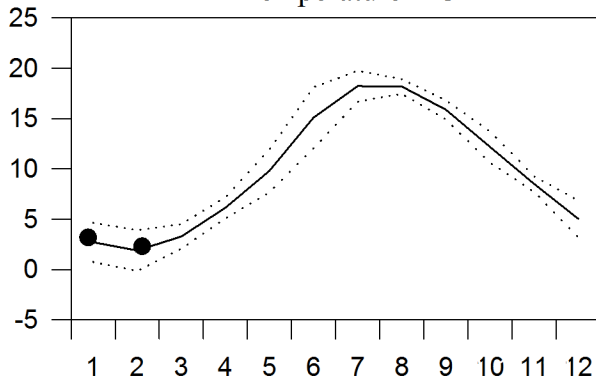
Annual Cycles

— Mean 2007-2010

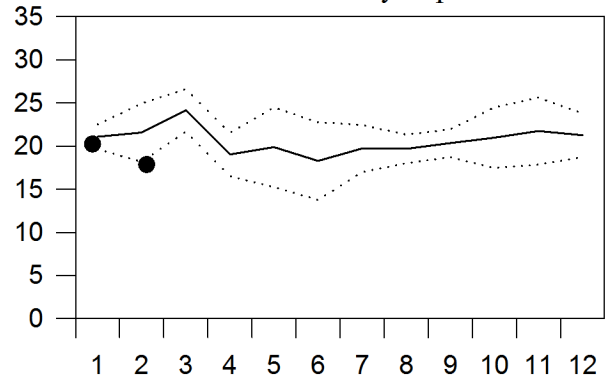
..... St.Dev.

● 2016

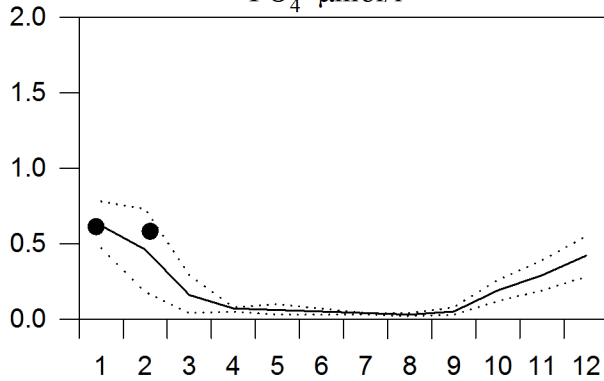
Temperature °C



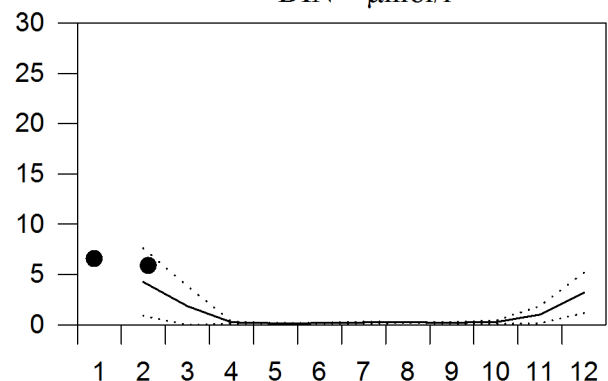
Salinity psu



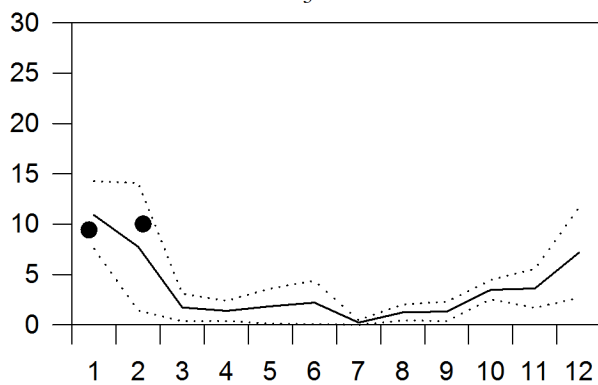
PO₄ µmol/l



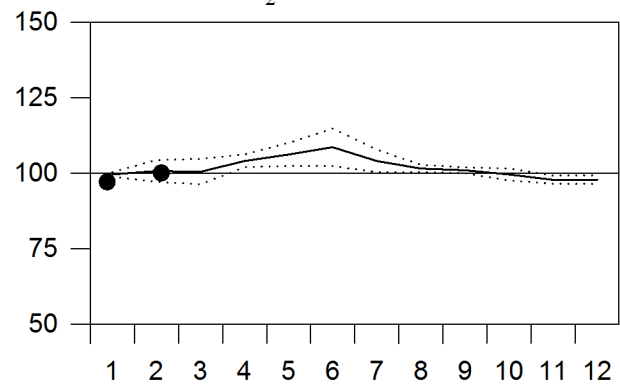
DIN µmol/l



SiO₃ µmol/l

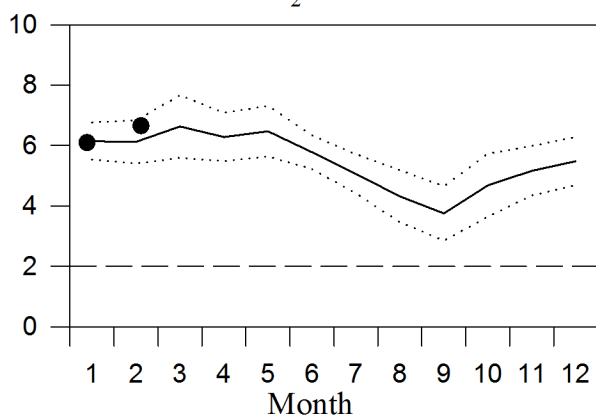


O₂ saturation %

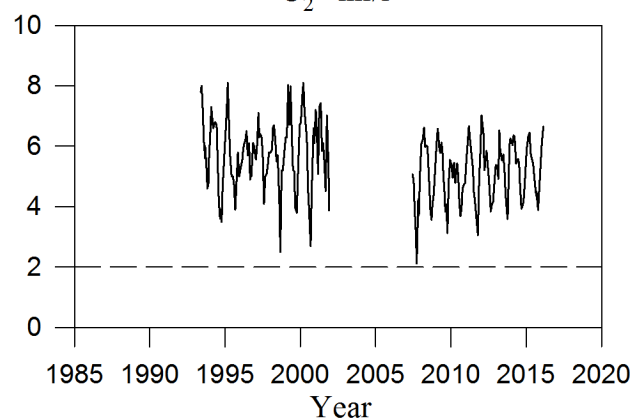


OXYGEN IN BOTTOM WATER (depth > 25m)

O₂ ml/l

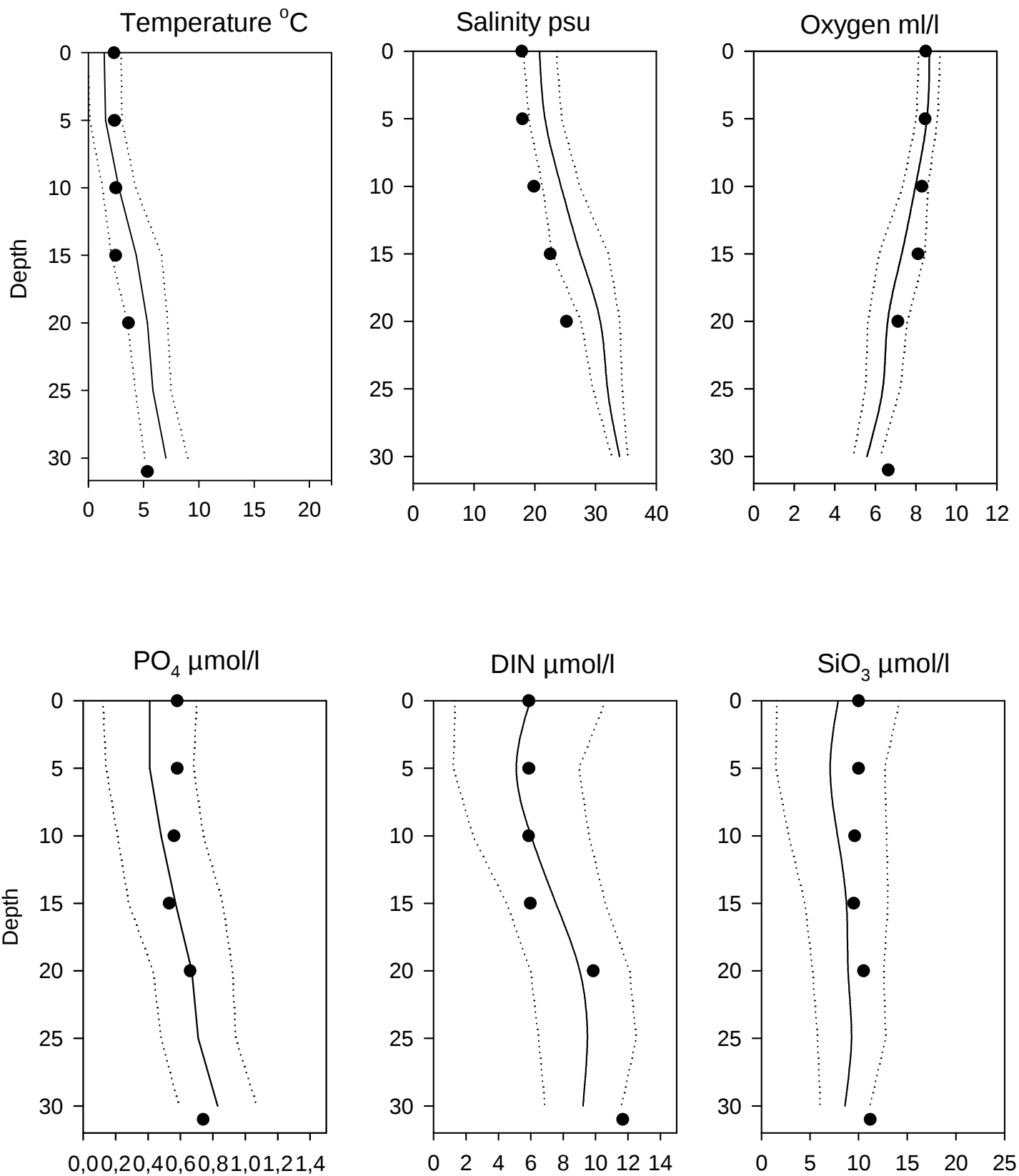


O₂ ml/l



Vertical profiles N14 Falkenberg February

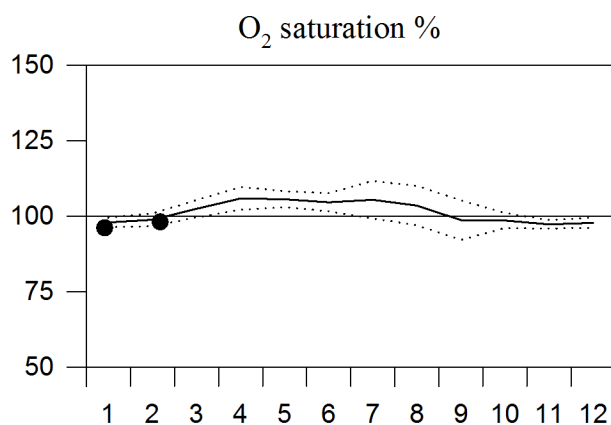
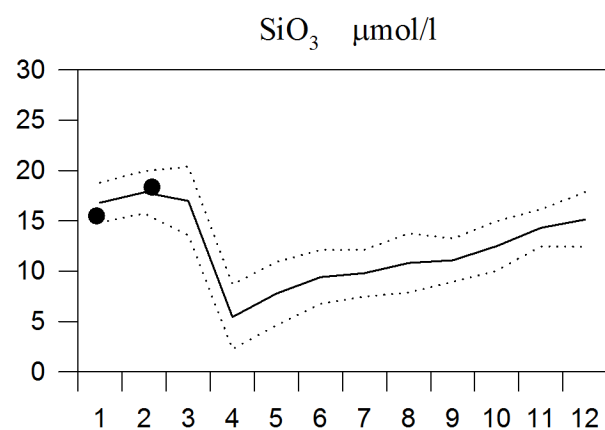
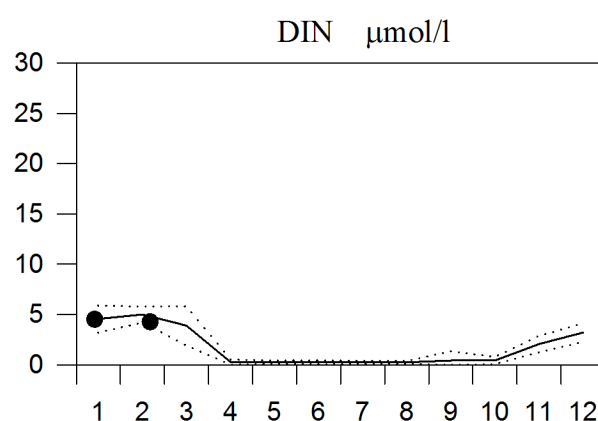
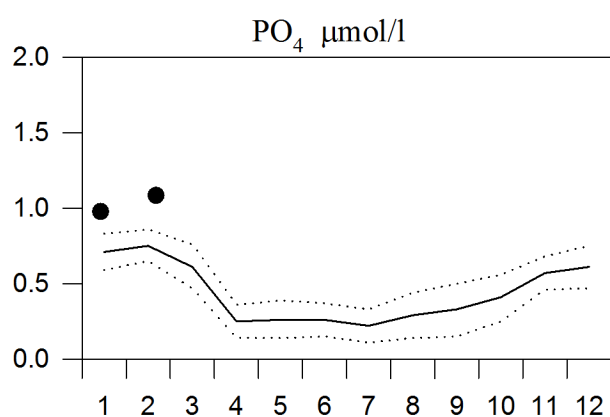
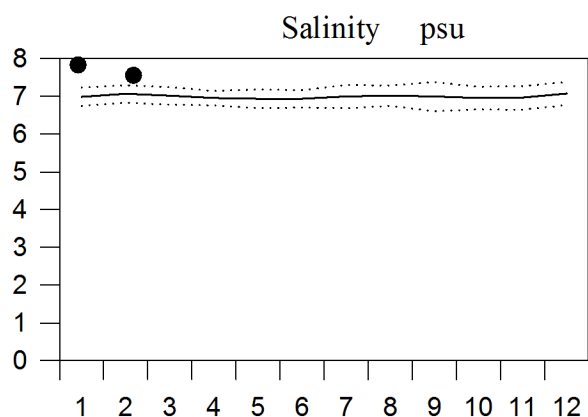
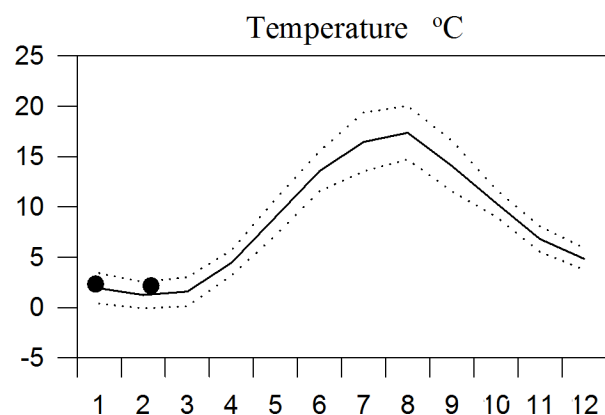
— Mean 1996-2010 St.Dev. ● 2016



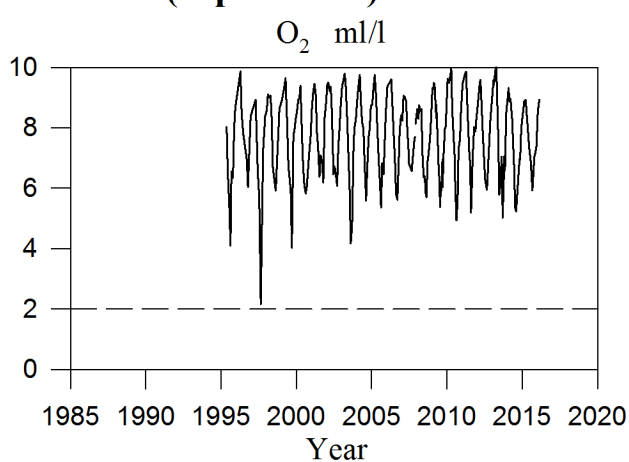
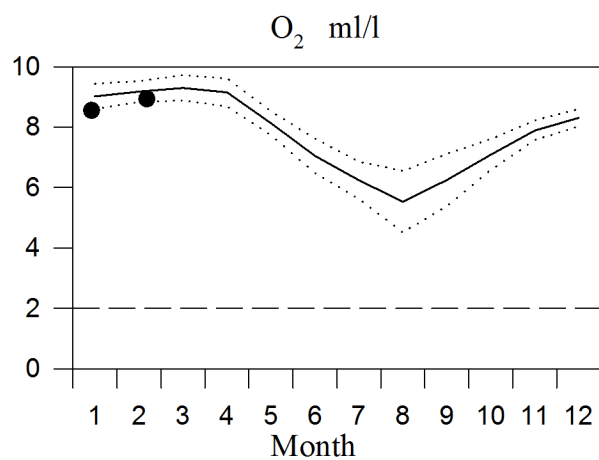
STATION REF M1V1 SURFACE WATER

Annual Cycles

— Mean 1996-2010 St.Dev. ● 2016



OXYGEN IN BOTTOM WATER (depth >15m)



Vertical profiles Ref M1V1 February

— Mean 1996-2010 St.Dev. ● 2016

