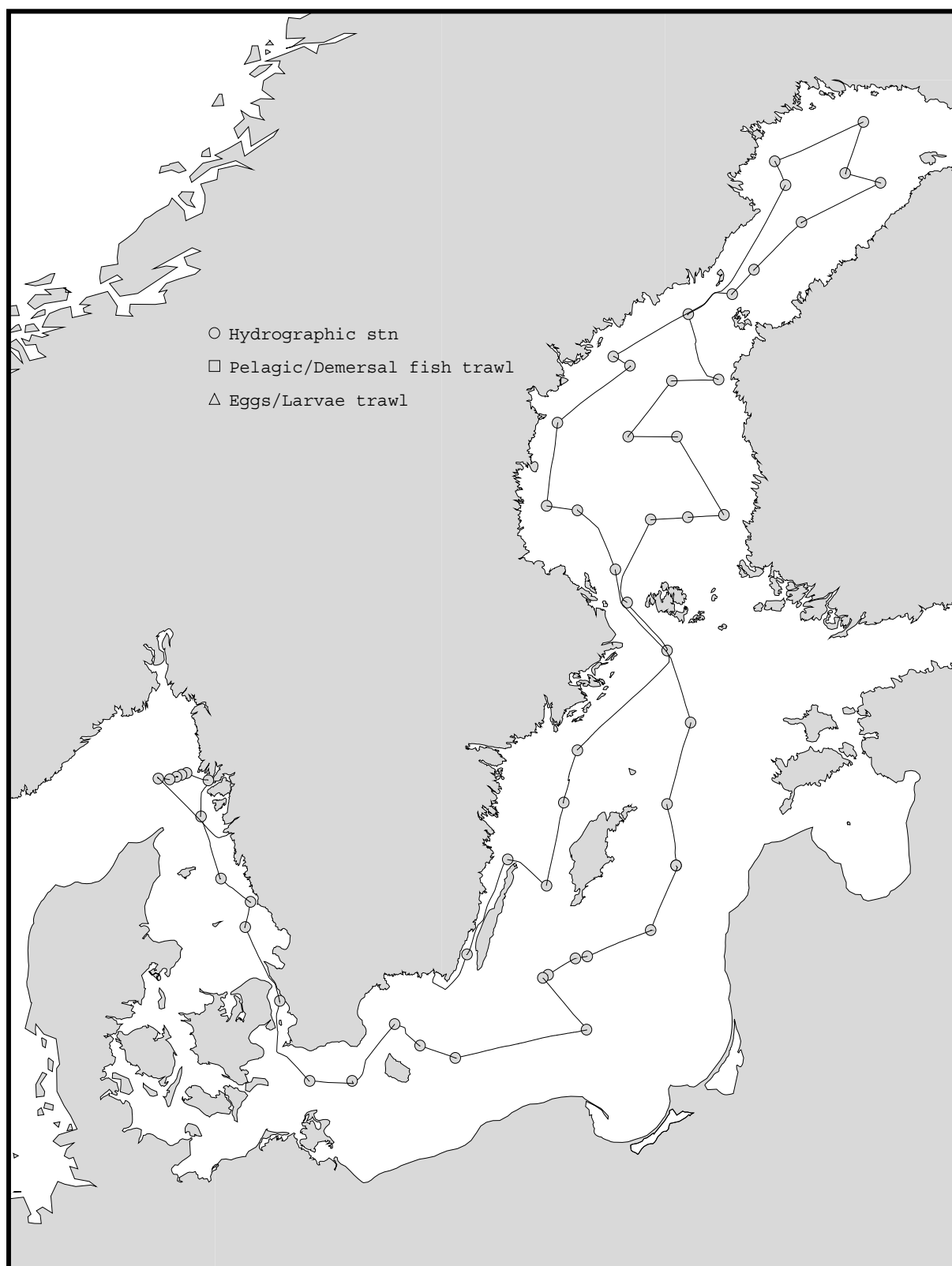


TRACK CHART

Country: Sweden
Ship : Argos
Date : 20101128-20101208
Series : 0704-0758



EE(s4148T(s1B&l10&l4E&a9L&k2S
SMHI
Ocean enh

Hydrographic
series

Ship: 14-Argos
Year: 2010

Date: 2010-12-08
Time: 13:56

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 tu hd	C Hrhhoor Cilyooa motPBw PrP l	No de	T e a h x 2	S o o o o h o l i u i o o o o	P y S 4 t 2 3 4 t	O P P N N N N a 3 u n	H P P N N N N a 3 u n	P P P N N N N a 3 u n	T P P N N N N a 3 u n	N P P N N N N a 3 u n	A l s i	S l s i	H l s i	L l s i	P l s i	T l s i	C l s i			
0704	BPWK01BAS	REF	M1V1	N5622.25	E1612.1	20101129	0355	21		07 13	-1.3	1018	9990	x -xxxx--	5	x	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-	-	x
0705	BPWK19EXT	BL	JUNGFRUN	N5724	E1657	20101129	1030	36		05 10	-2.2	1021	2750	x --x----	6	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0706	BPWX45BAS	BY38	KARLS™DJ	N5707	E1740	20101129	1335	111		07 13	-3.4	1020	1550	x --x----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	x	-	-	-	
0707	BPWX38BAS	BY32	NORRK™PINGSDJ	N5801	E1759	20101129	1910	202		03 18	-3.9	1021	9990	x --x----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0708	BPNX37BAS	BY31	LANDSORTSDJ	N5835	E1814	20101130	0100	460		03 14	-3.9	1023	7990	x -xxx---	23	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	x	
0709	GBAX01BAS	TR™SKELN	LANDS HAV	N5939.8	E1953	20101130	1210	59		03 8	-4.1	1025	1340	x -xxxx--	9	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0710	GBAX02BAS	F64	SOLOVJEVA	N6011	E1909	20101130	1550	276		13 4	-4.5	1025	7990	x -xxxx--	20	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0711	GBSX07BAS	SR5 / C4		N6105	E1935	20101130	2115	125		32 5	-2.9	1024	9990	x -xxxx--	14	x	x	-	x	x	x	x	x	x	-	x	x	-	-	-	-	-	
0712	GBSX06BAS	SS29		N6106.5	E2016	20101130	2325	114		28 6	-2.2	1024	9990	x -xxxx--	14	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x	
0713	GBSX04BAS	SR8		N6108	E2056	20101201	0130	44		29 7	-1.6	1022	9990	x -xxxx--	7	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0714	GBSX22BAS	F26 / C15		N6159	E2004	20101201	0635	143		31 7	-0.3	1021	2730	x -xxxx--	15	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x	
0715	GBSX17BAS	MS6		N6159	E1910	20101201	0920	73		34 8	0.3	1022	2730	x -xxxx--	10	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0716	GBSX26BAS	US5B / C1		N6235.2	E1958.5	20101201	1320	220		33 7	-0.1	1021	1630	x -xxxx--	17	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-	-	x	
0717	GBSX23BAS	US7		N6236	E2050	20101201	1555	30		34 5	-0.6	1021	9991	x -xxxx--	6	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0718	GBSX30BAS	F18	SYDOSTBROTEN	N6318.5	E2016.5	20101201	2015	109		28 11	-2.4	1021	9990	x -xxxx--	14	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x	
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0720	GBBX32BAS	F13		N6347.5	E2129	20101202	0130	66		27 9	-2.8	1018	9990	x -xxxx--	10	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0721	GBBX33BAS	B03 / A3		N6418.3	E2221.5	20101202	0510	109		26 9	-1.2	1014	9990	x -xxxx--	14	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0722	GBBX35BAS	RR7		N6444	E2349	20101202	0925	40		23 12	0.3	1012	1140	x -xxxx--	7	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0723	GBBX37BAS	RR5		N6450.2	E2310	20101202	1130	78		26 14	0.3	1011	1140	x -xxxx--	10	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0724	GBBX46BAS	F2		N6523.5	E2330	20101202	1445	99		27 13	0.5	1008	9990	x -xxxx--	12	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x	
0725	GBBX40BAS	RR1		N6458	E2152	20101202	1920	86		25 13	-2.4	1009	9990	x -xxxx--	12	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0726	GBBX43BAS	F9 / A13		N6442.5	E2204	20101202	2115	125		26 9	-1.7	1010	9990	x -xxxx--	14	x	x	x	-	x	x	x	x	x	x	x	-	-	-	-	-	x	
0727	GBSX28BAS	US2	ULV™DJ	N6251	E1853.5	20101203	0955	202		14 9	-2.1	1006	2730	x -xxxx--	17	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x	
0728	GBSX27BAS	US3 / C6		N6245	E1912	20101203	1130	183		13 5	-2.7	1006	1530	x -xxxx--	16	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x	
0729	GBSX13BAS	MS2		N6208	E1752	20101203	1620	77		07 8	-1.9	1003	7990	x -xxxx--	10	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	
0730	GBSX10BAS	SR1A		N6114	E1740	20101203	2125	63		13 10	-1.7	1000	9990	x -xxxx--	10	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	

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Date: 2010-12-08
Time: 13:56
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☐ E

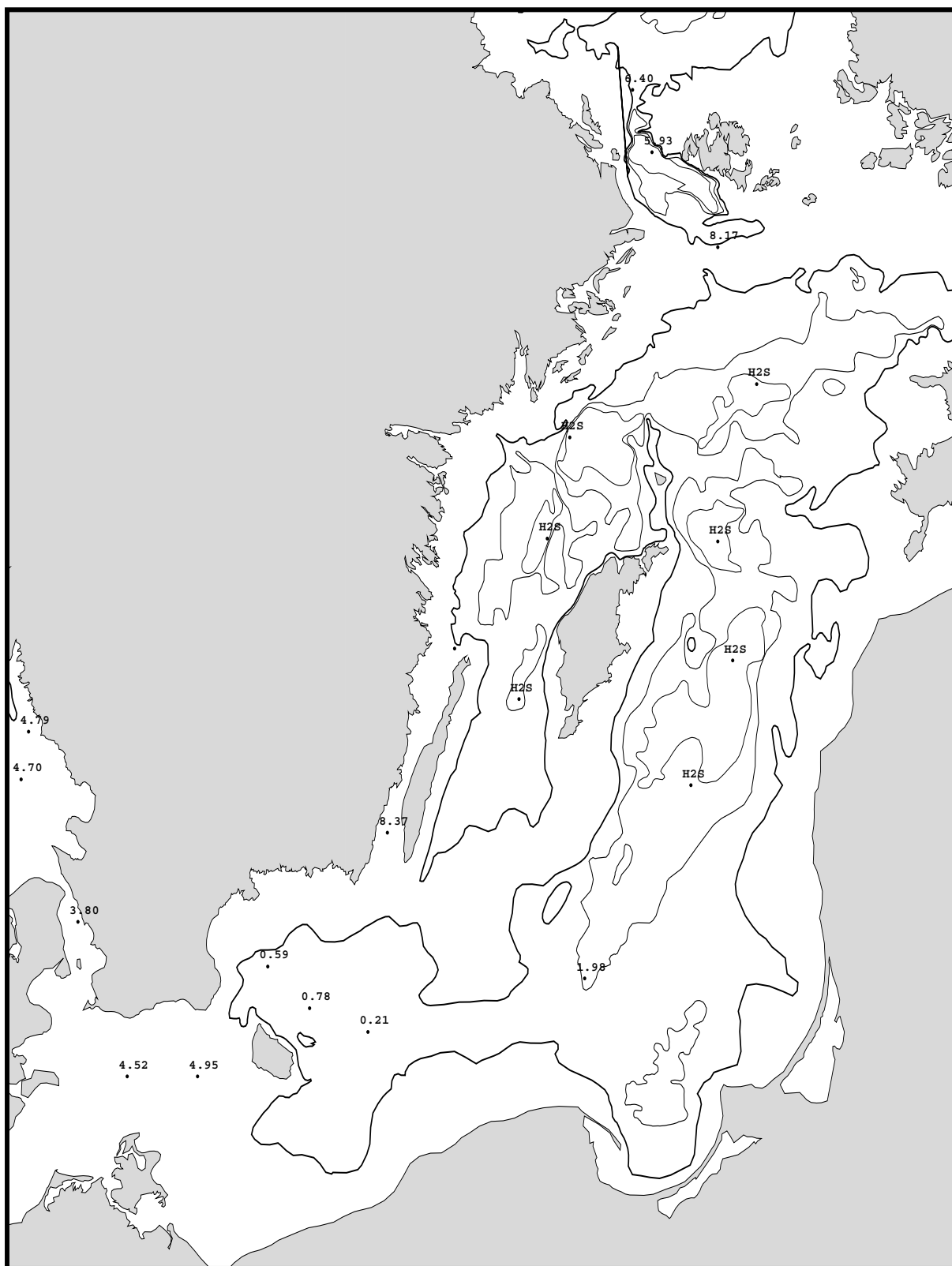
Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : Argos

Date : 20101129-20101207

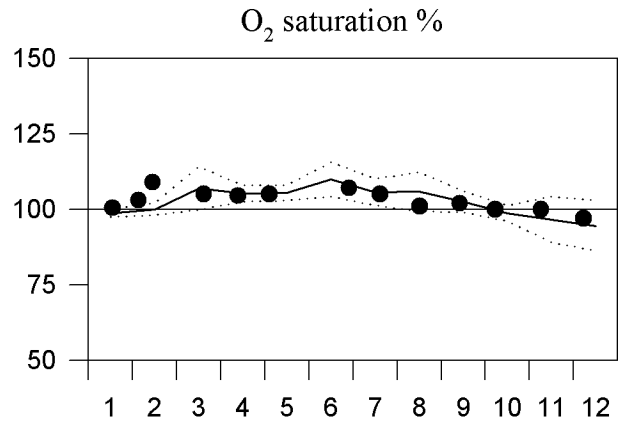
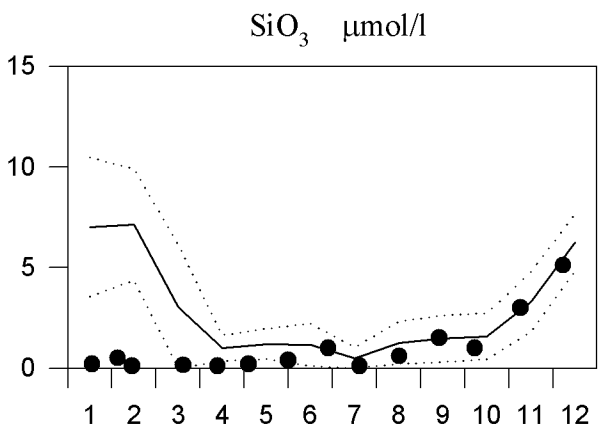
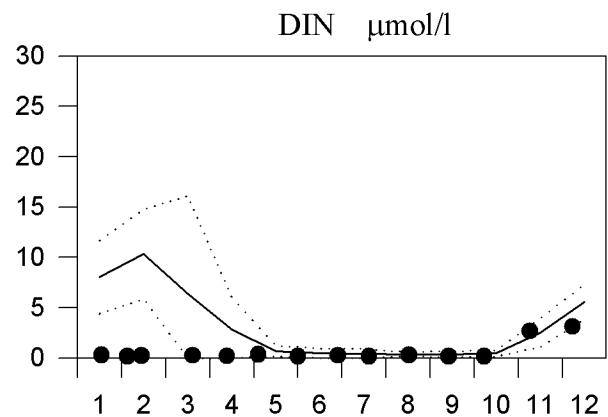
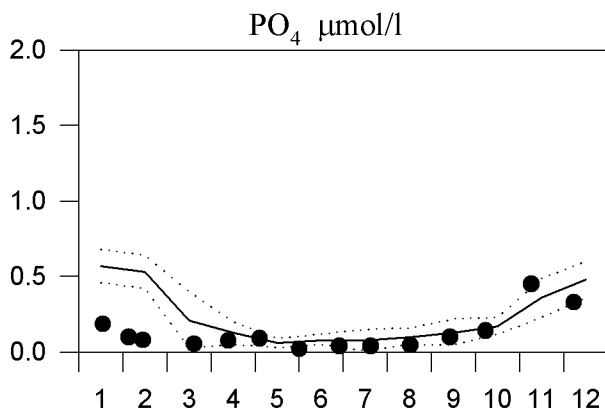
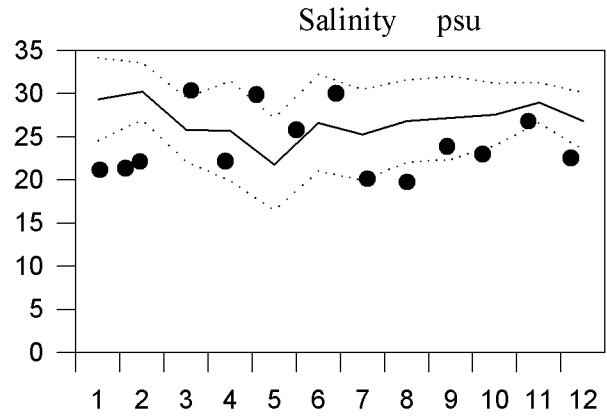
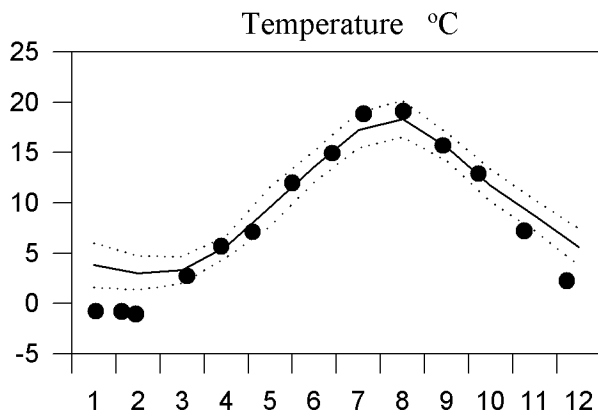
Series : 0704-0758



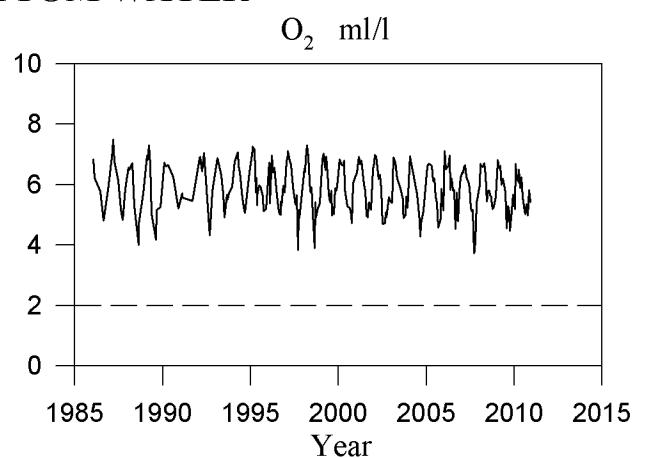
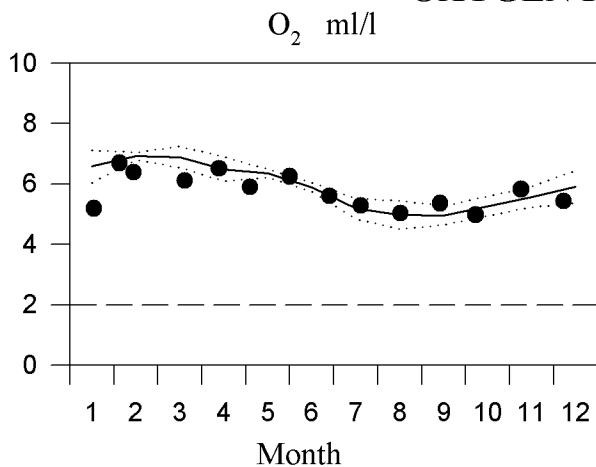
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



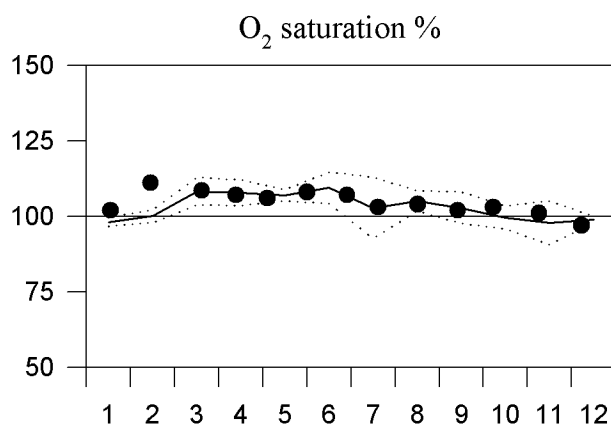
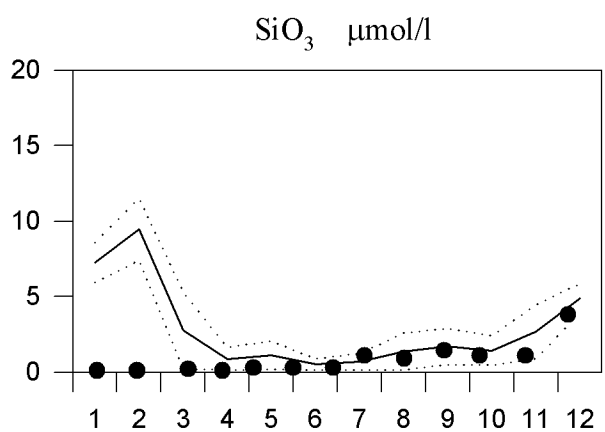
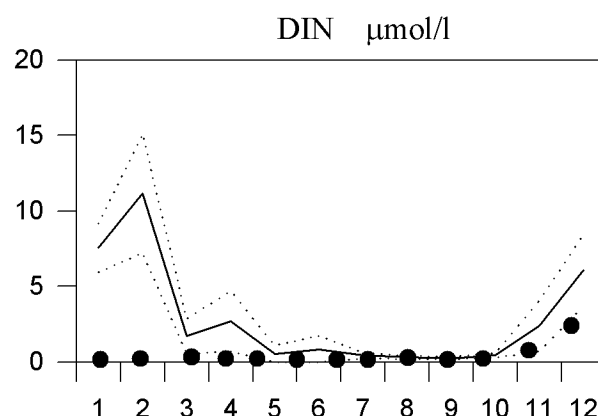
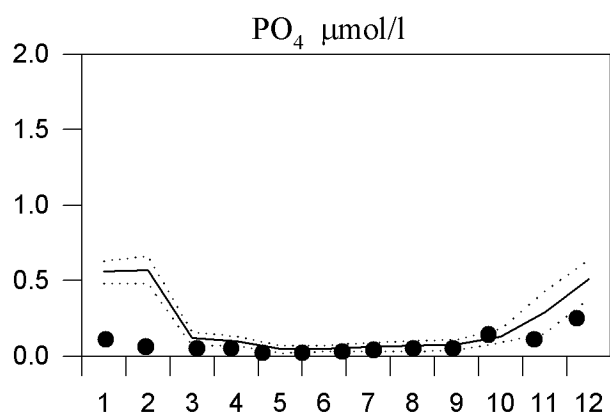
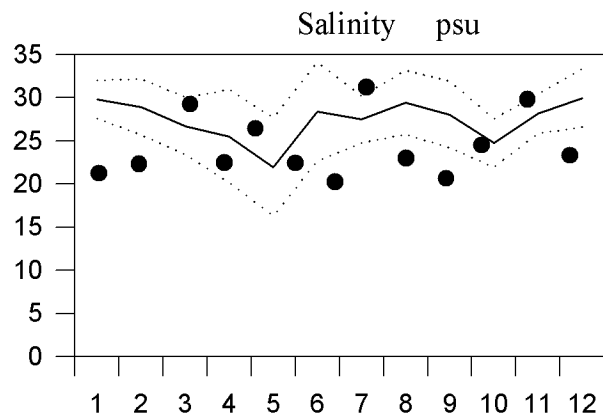
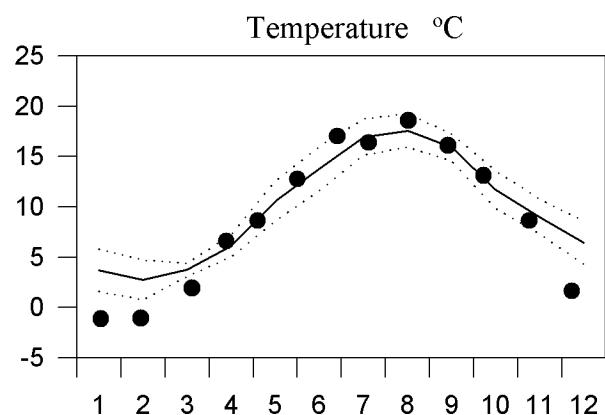
OXYGEN IN BOTTOM WATER



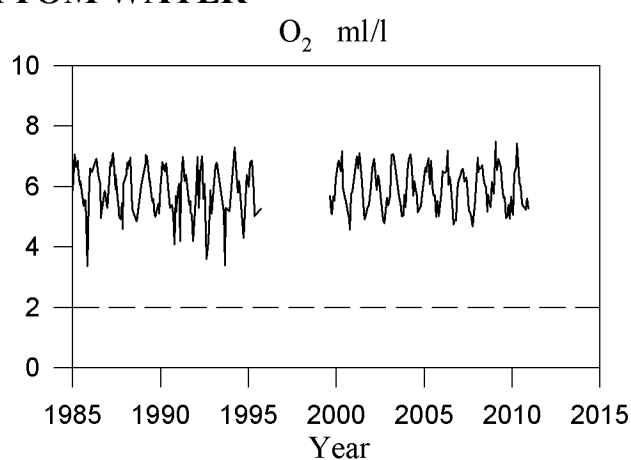
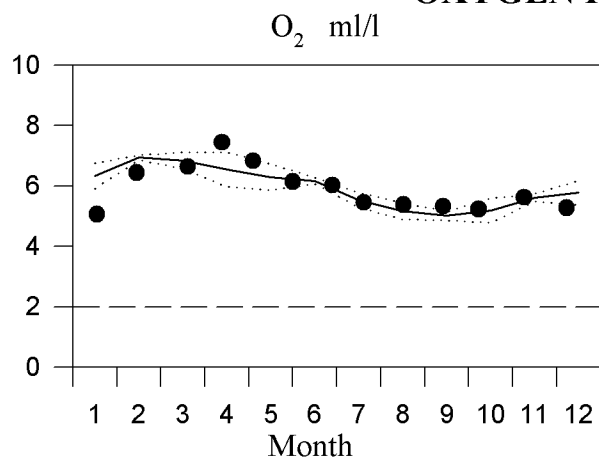
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



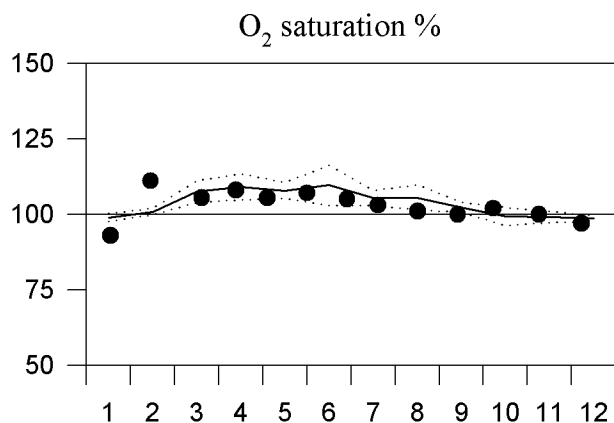
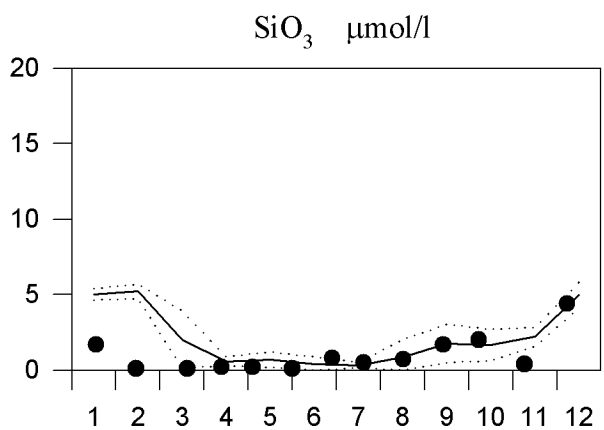
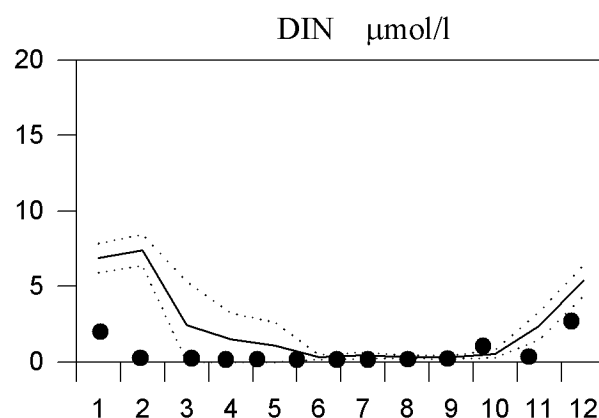
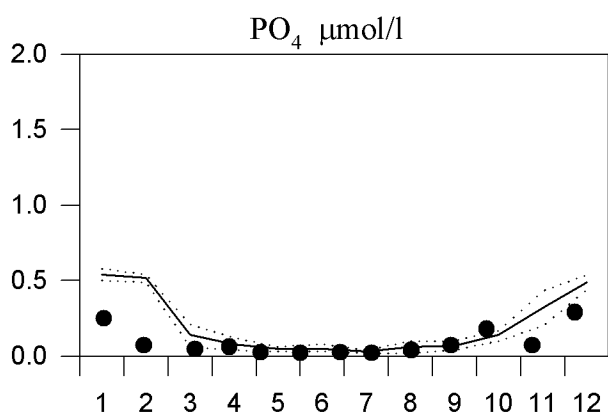
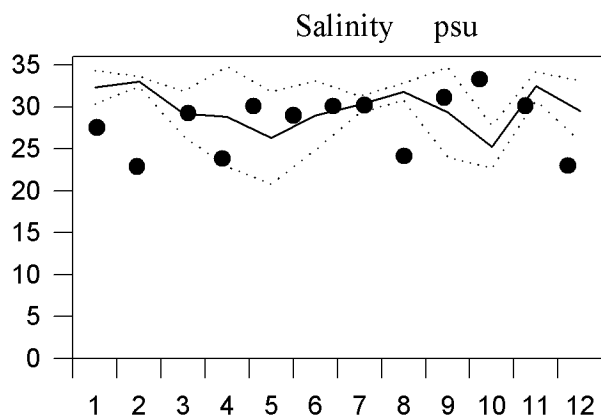
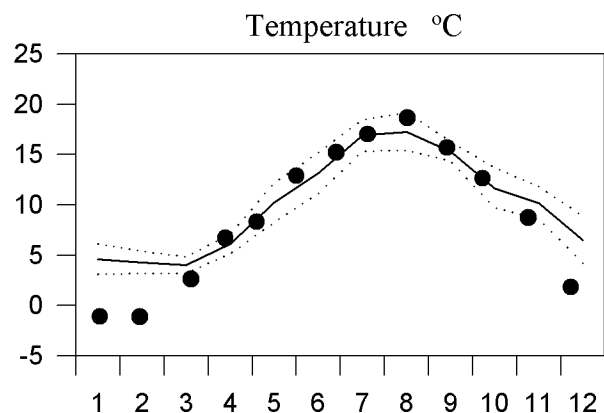
OXYGEN IN BOTTOM WATER



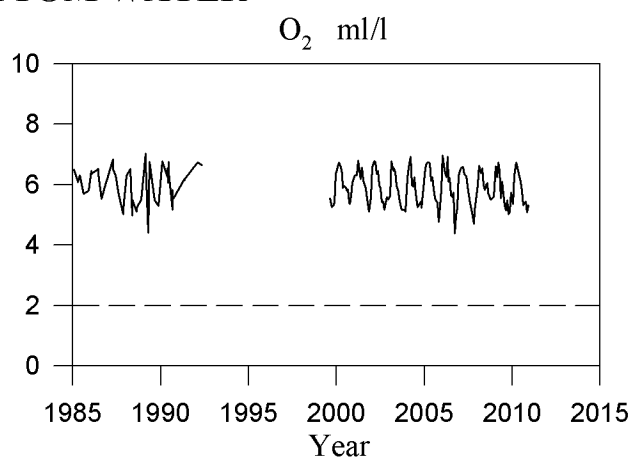
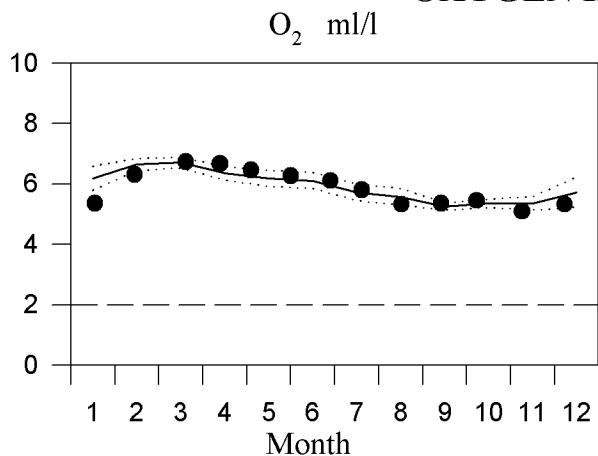
STATION Å15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



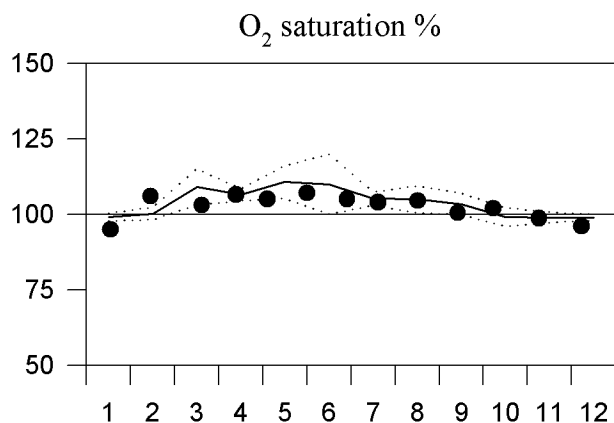
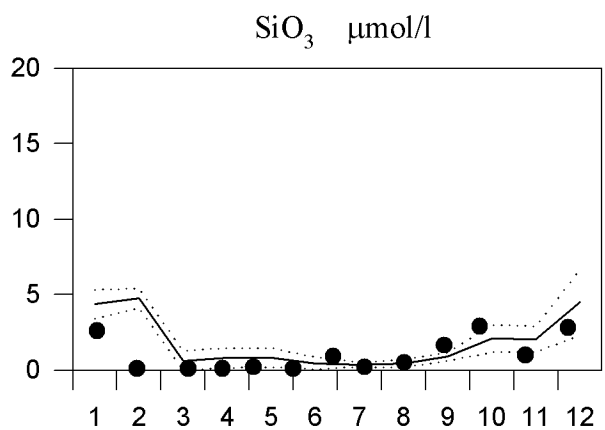
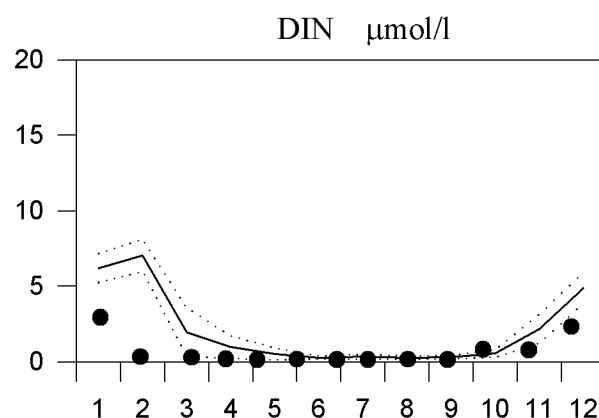
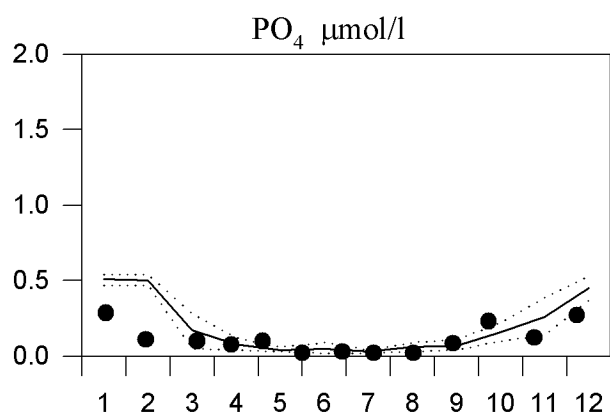
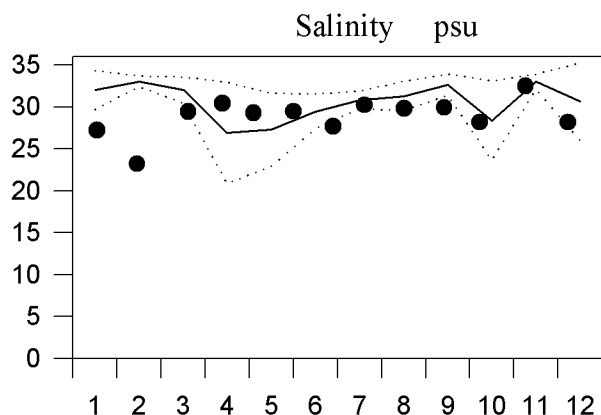
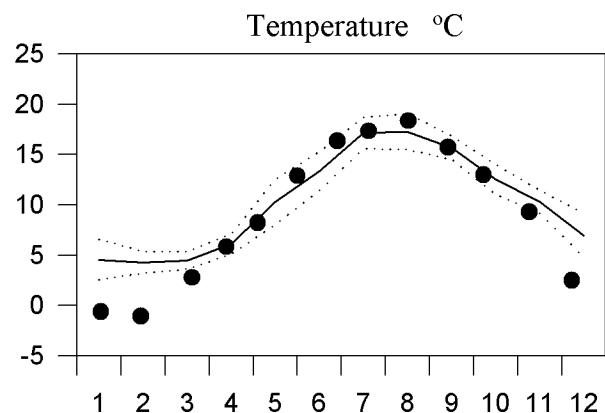
OXYGEN IN BOTTOM WATER



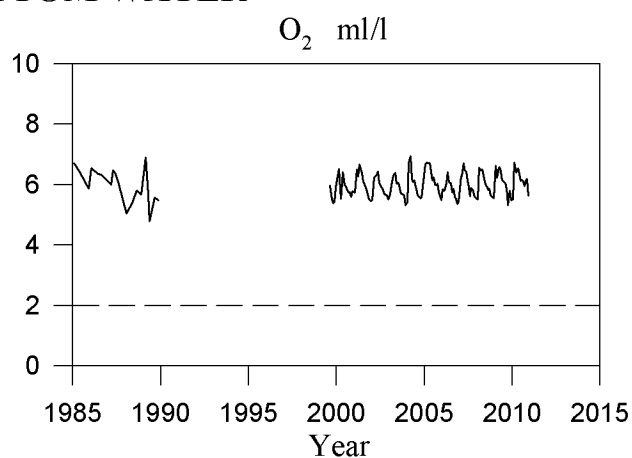
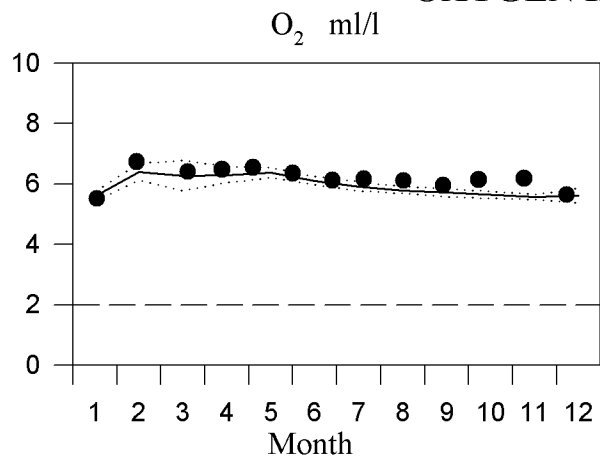
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



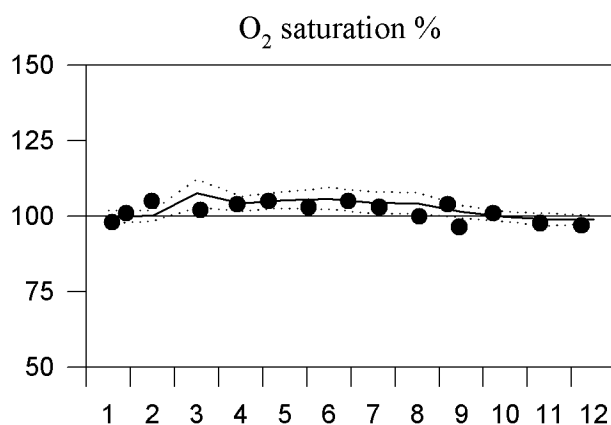
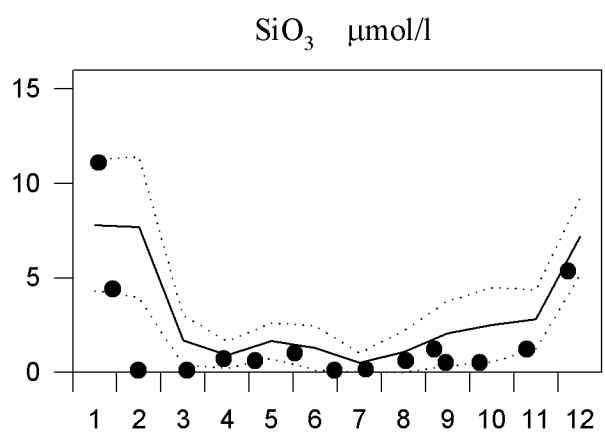
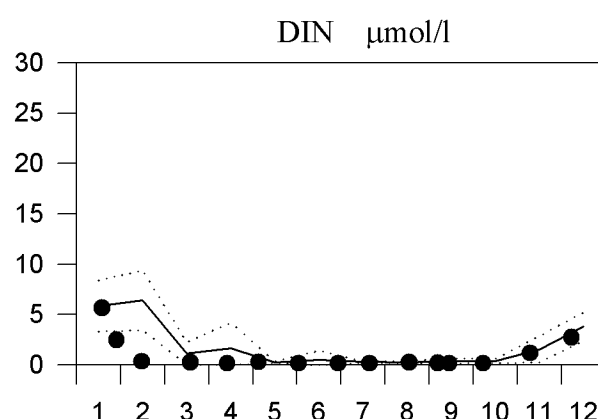
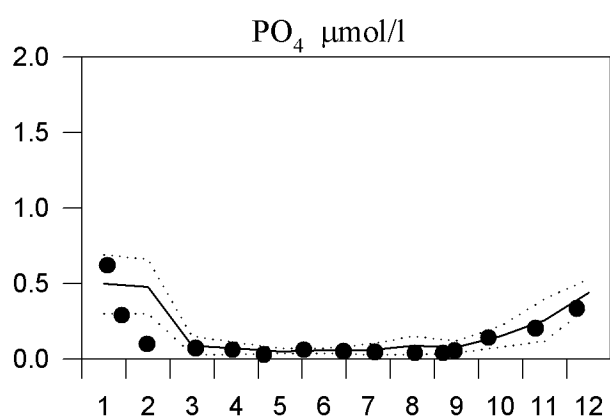
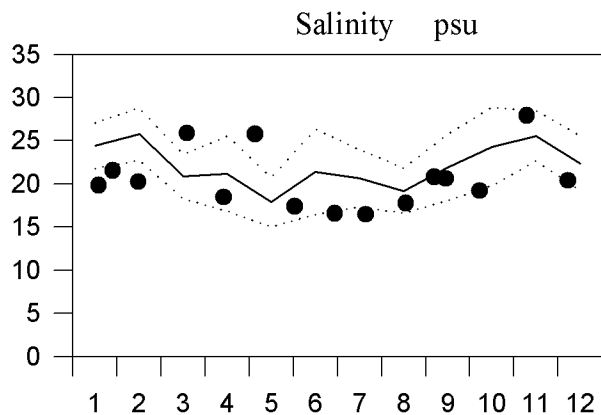
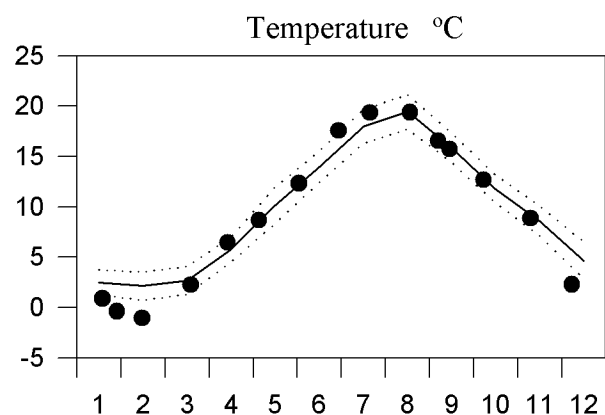
OXYGEN IN BOTTOM WATER



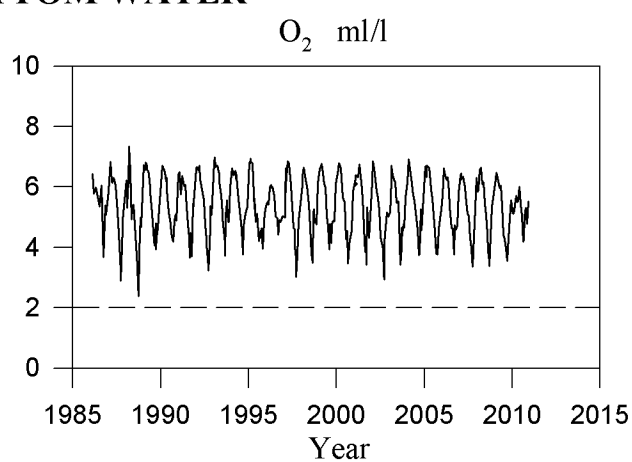
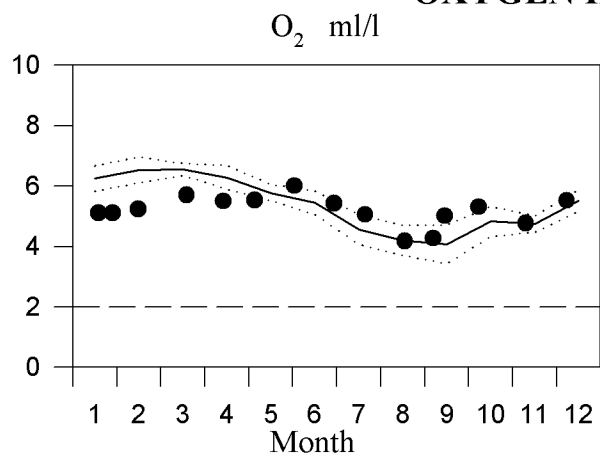
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



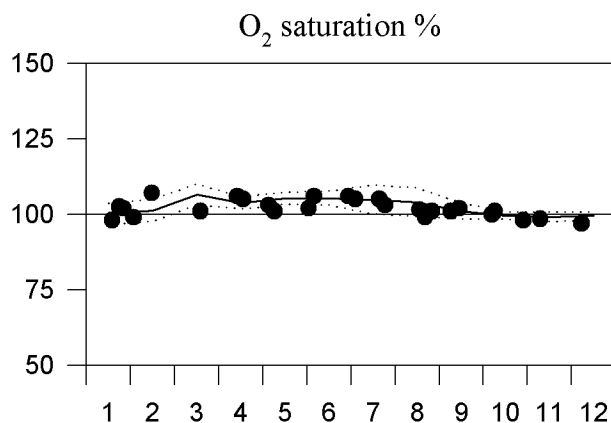
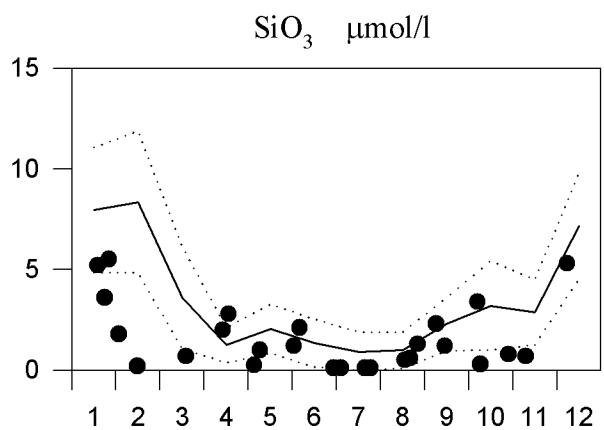
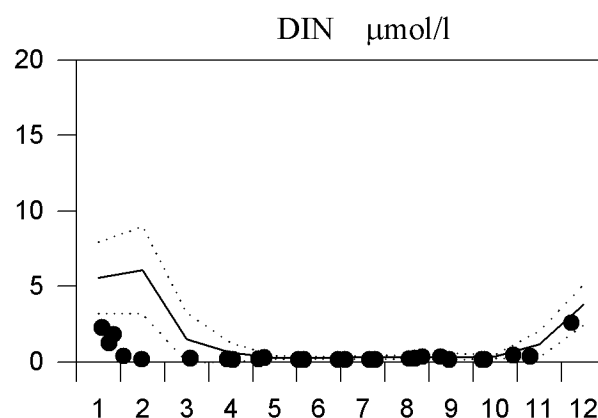
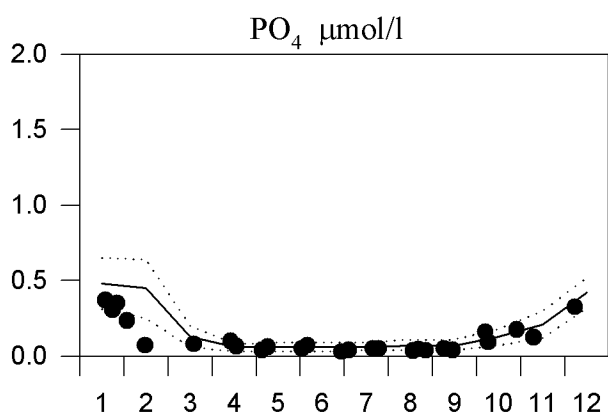
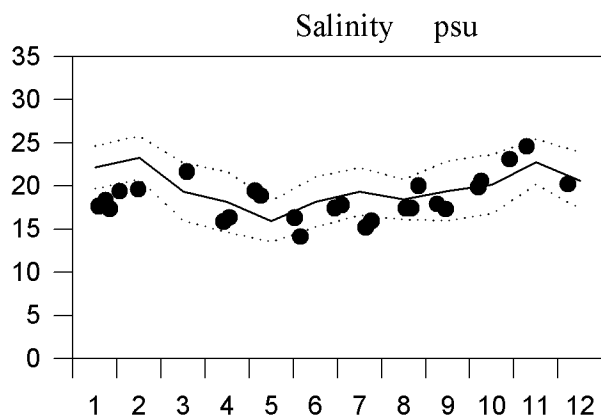
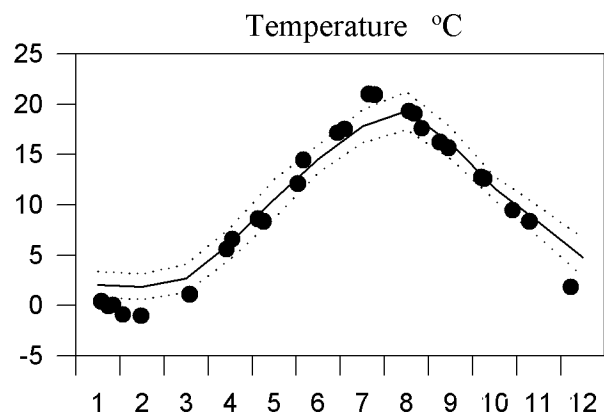
OXYGEN IN BOTTOM WATER



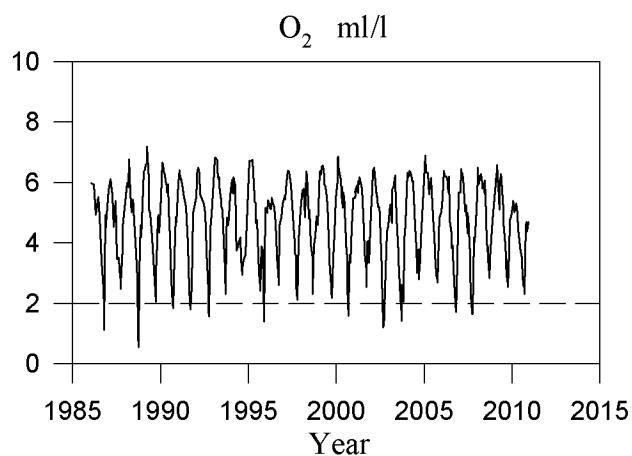
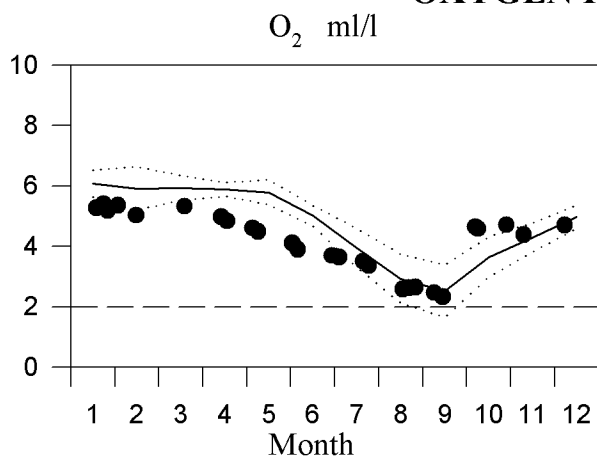
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



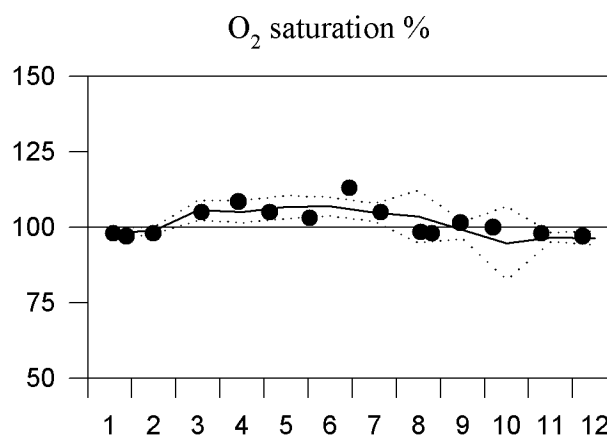
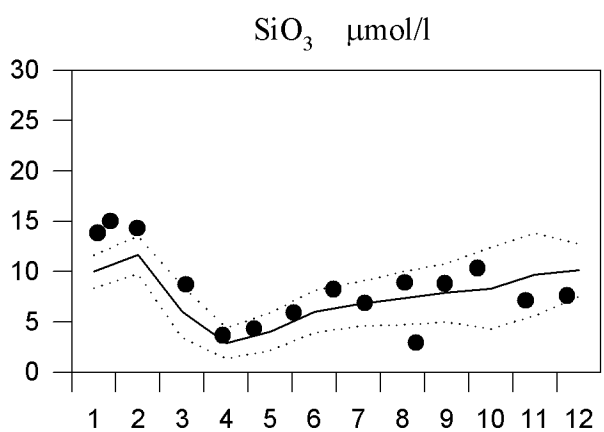
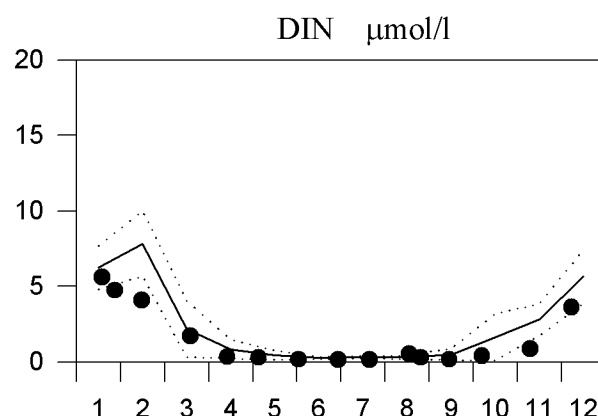
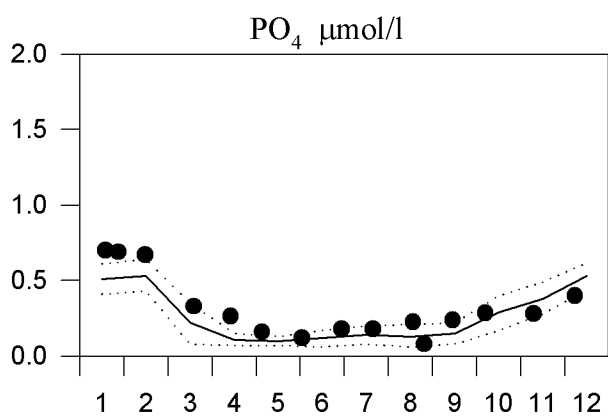
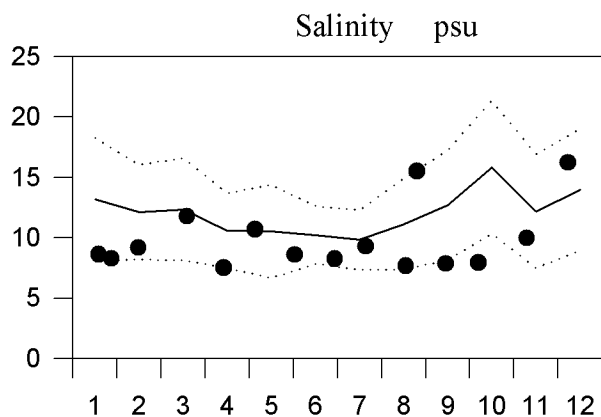
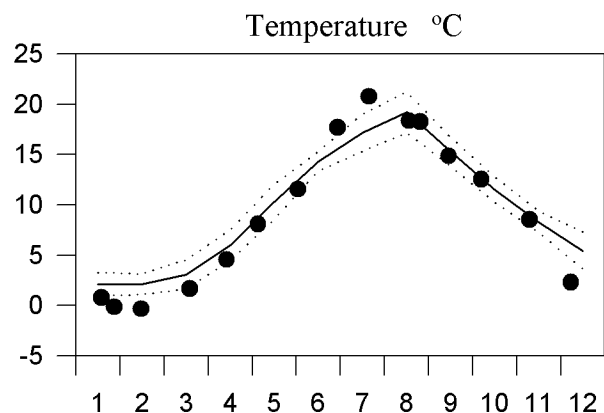
OXYGEN IN BOTTOM WATER



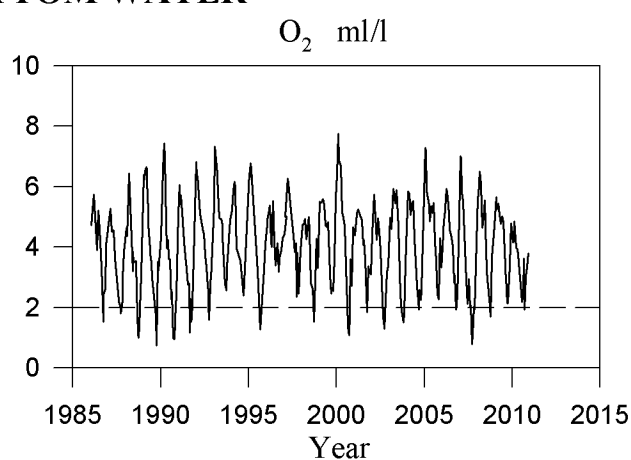
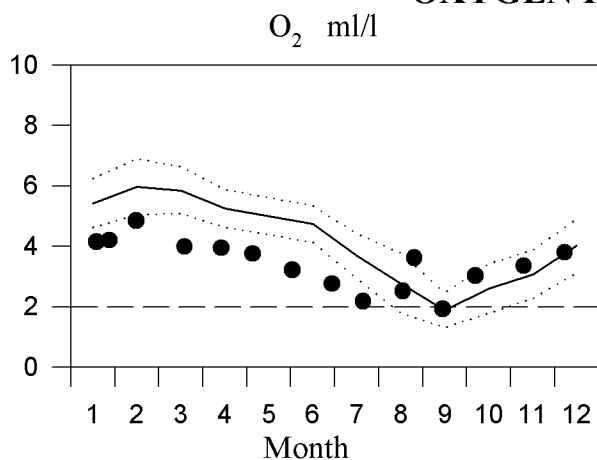
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



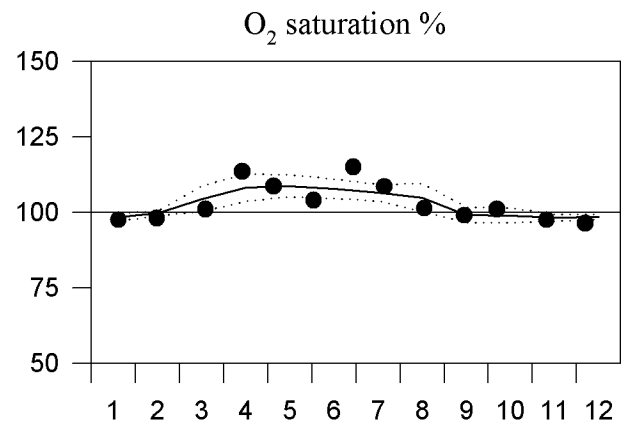
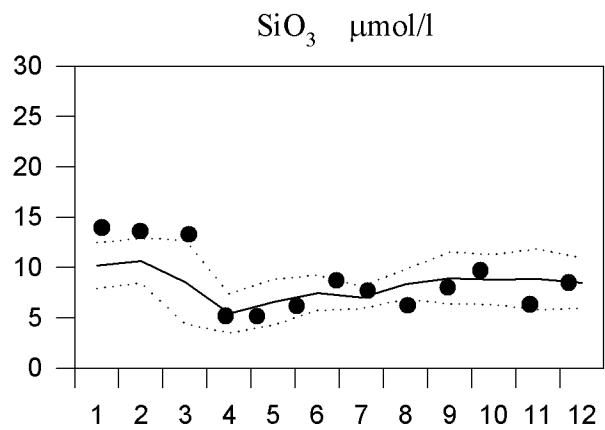
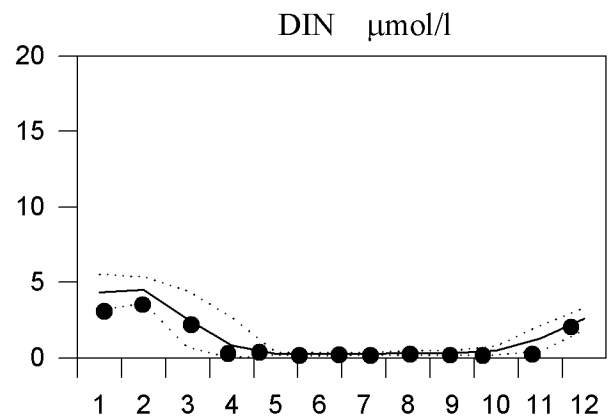
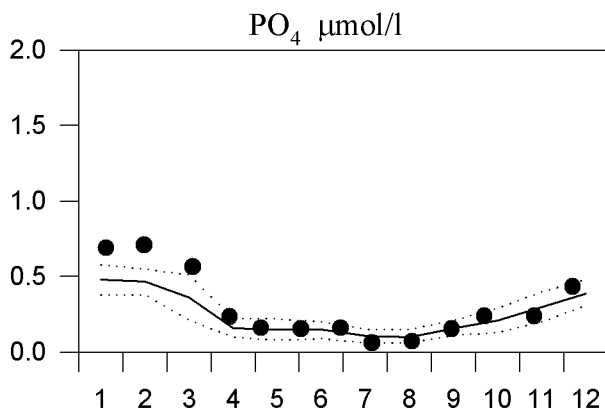
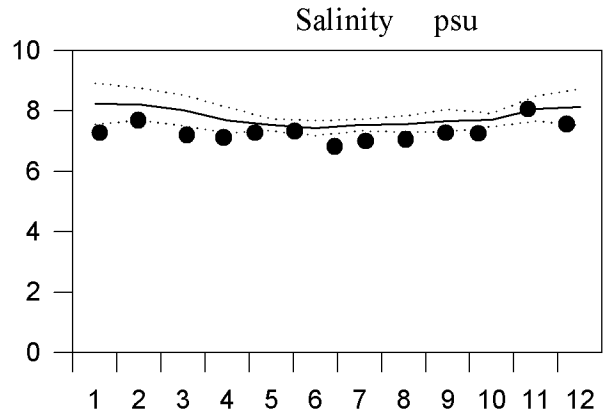
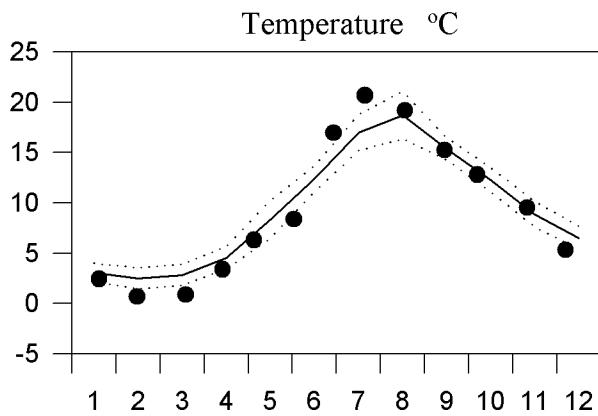
OXYGEN IN BOTTOM WATER



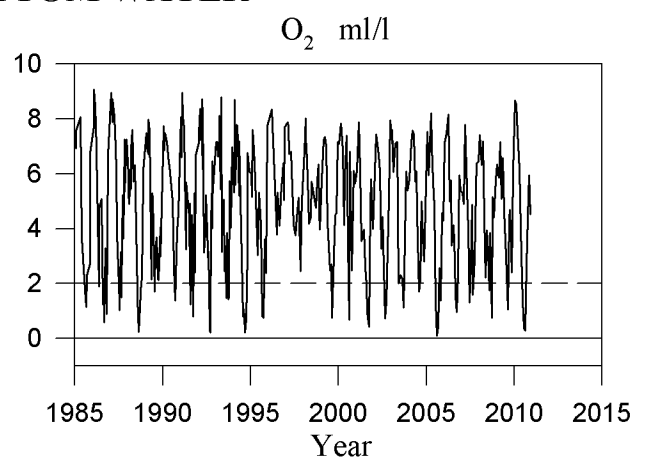
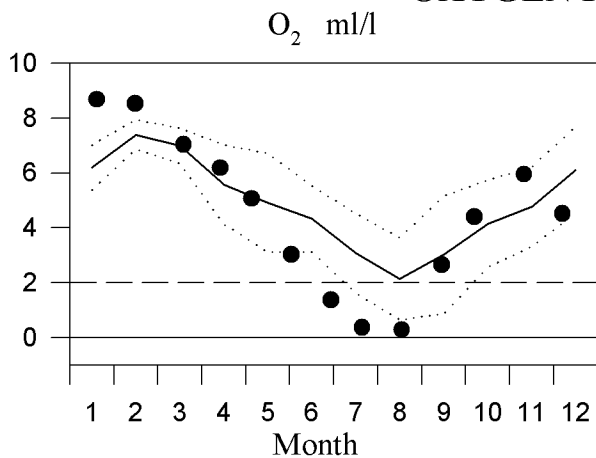
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



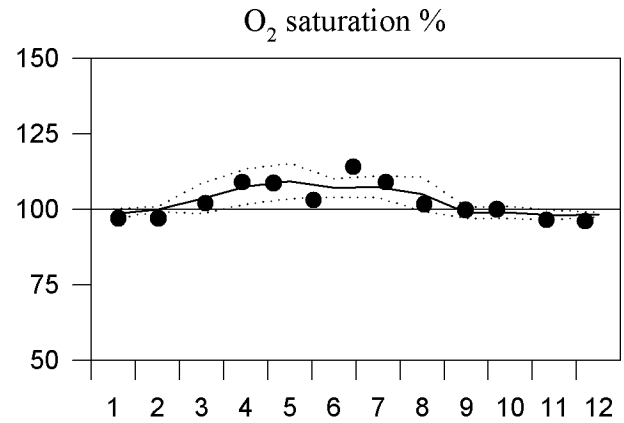
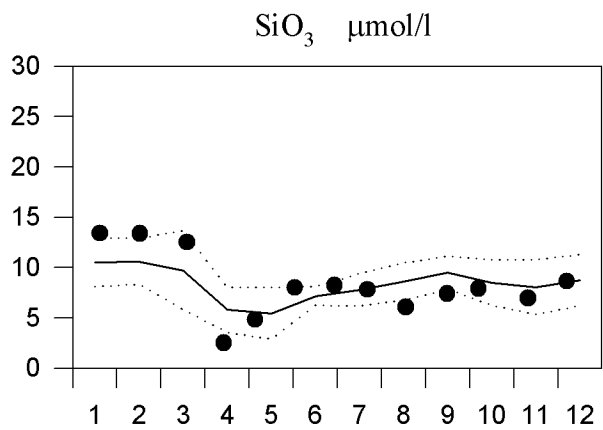
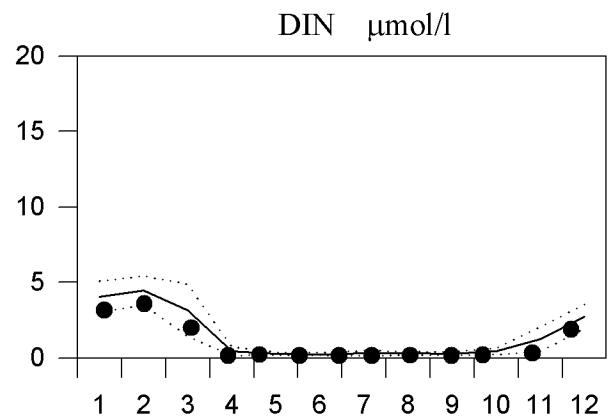
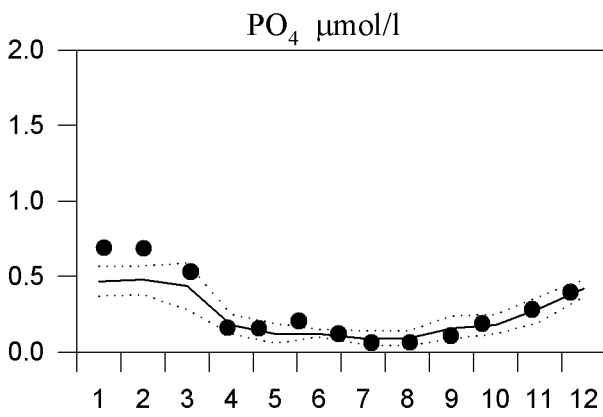
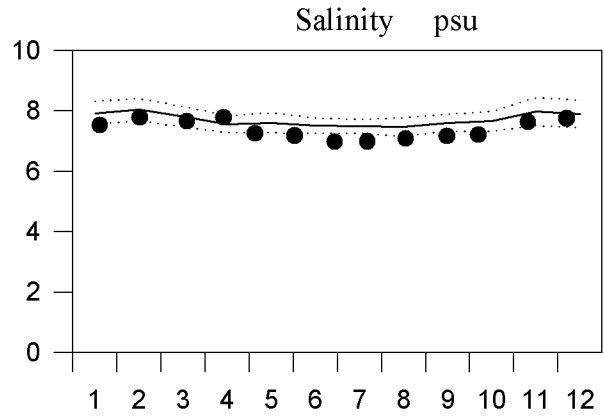
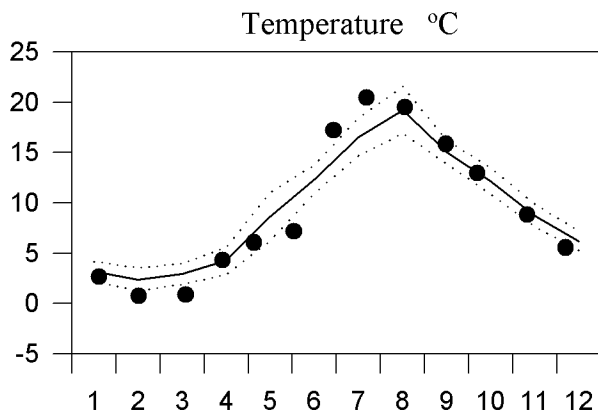
OXYGEN IN BOTTOM WATER



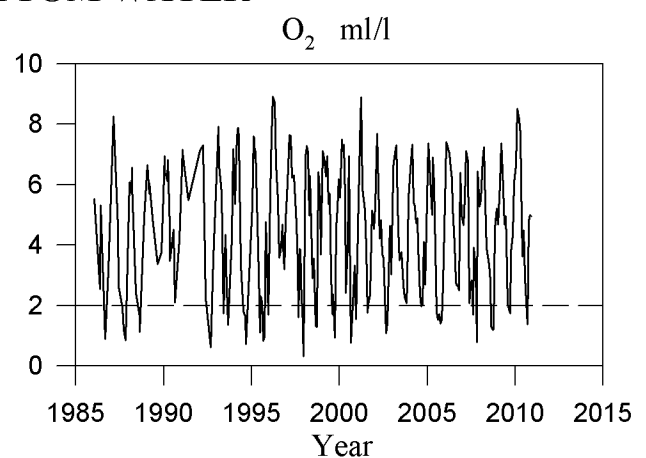
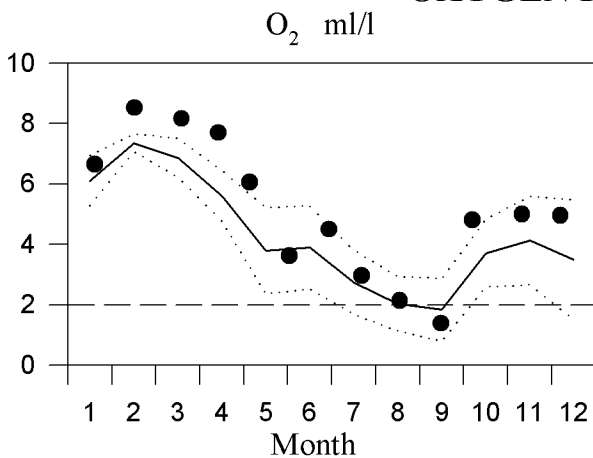
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



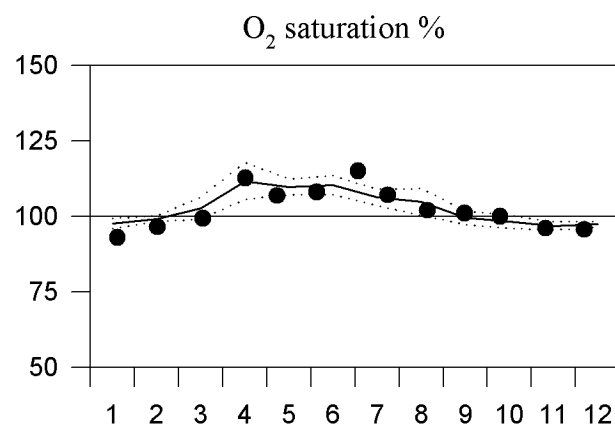
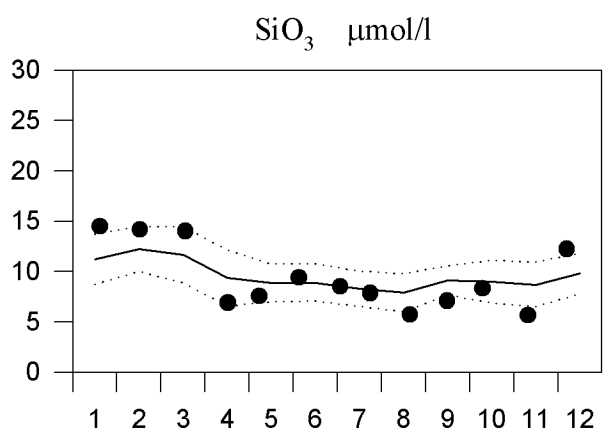
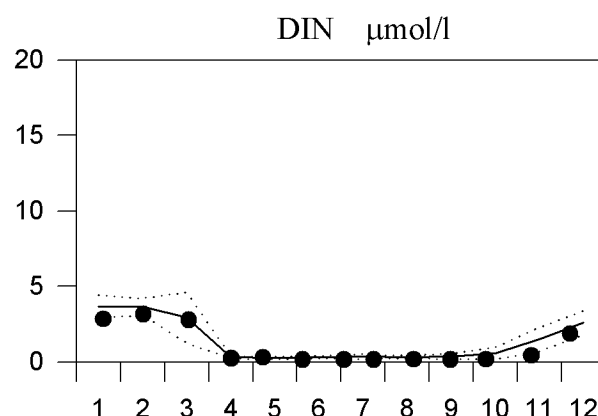
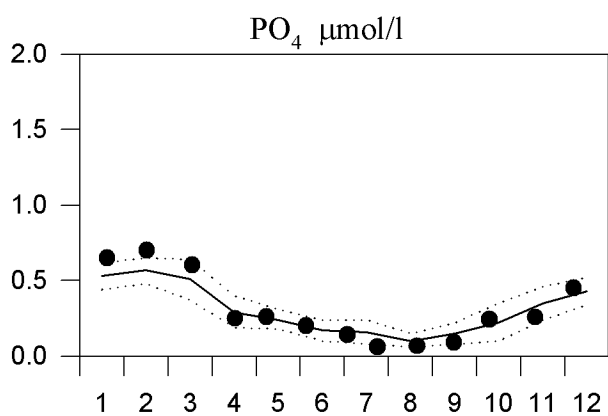
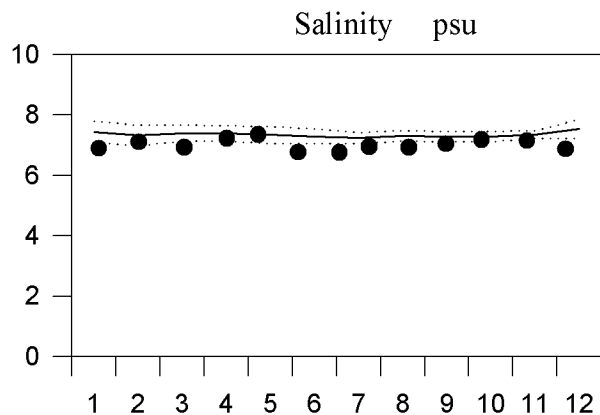
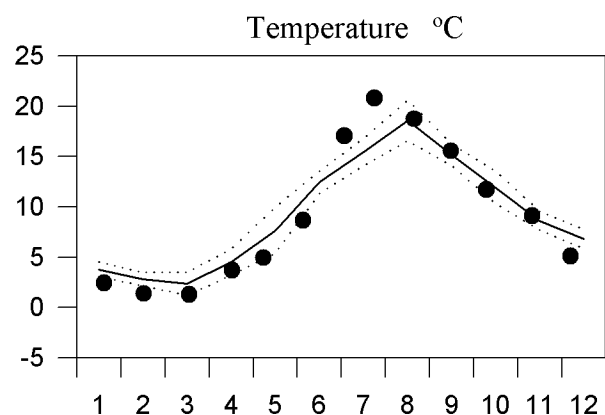
OXYGEN IN BOTTOM WATER



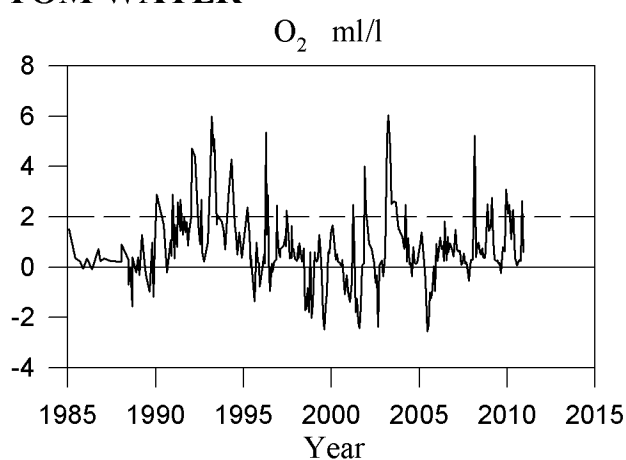
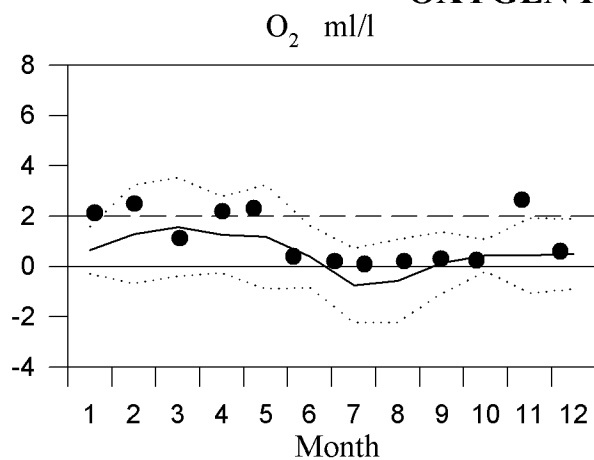
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



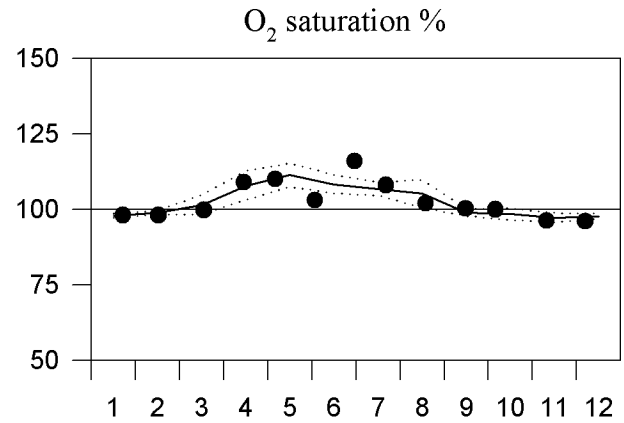
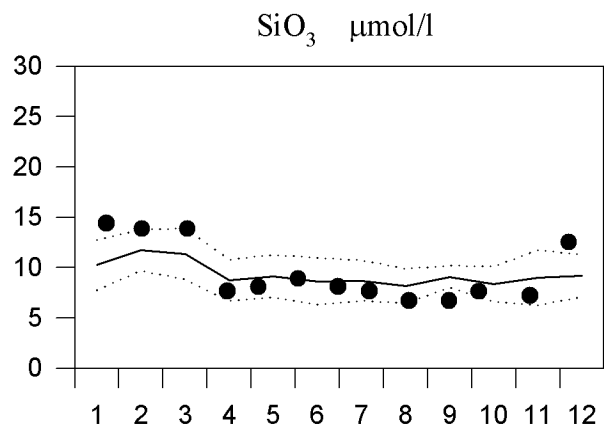
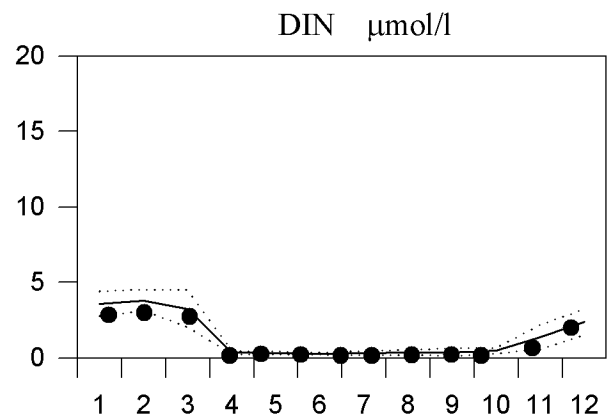
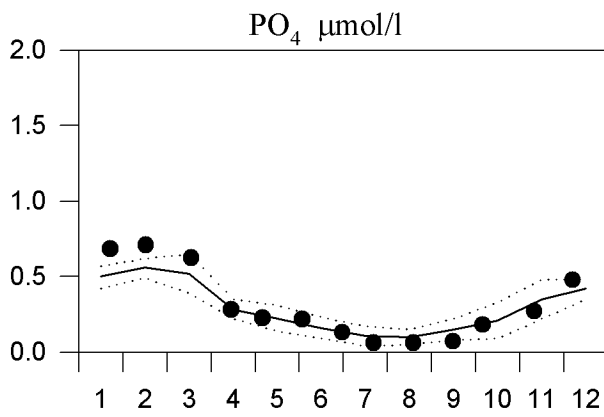
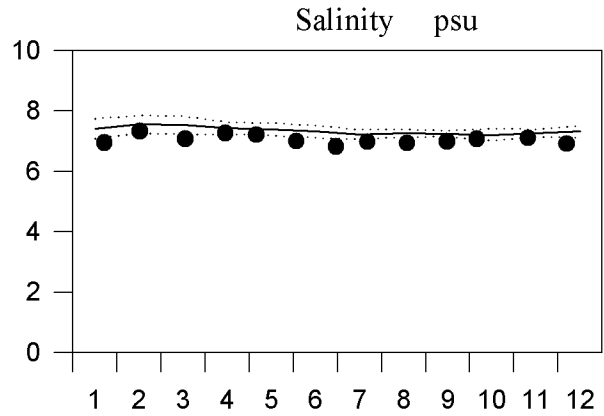
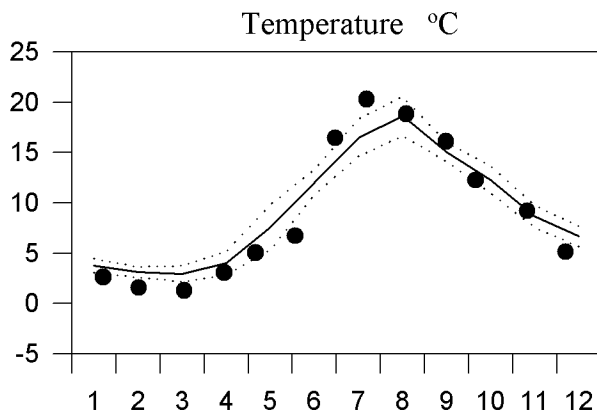
OXYGEN IN BOTTOM WATER



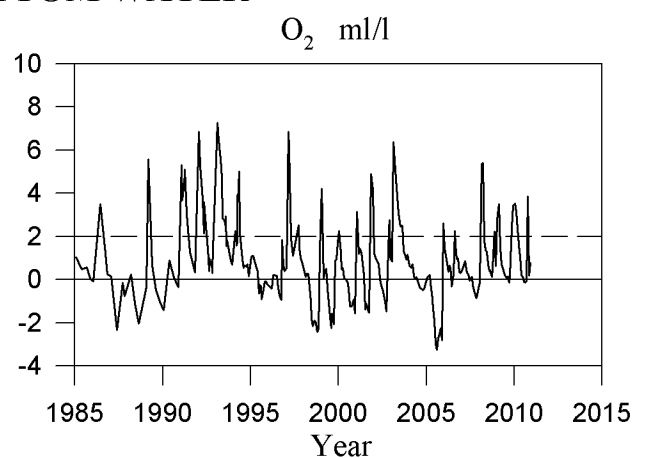
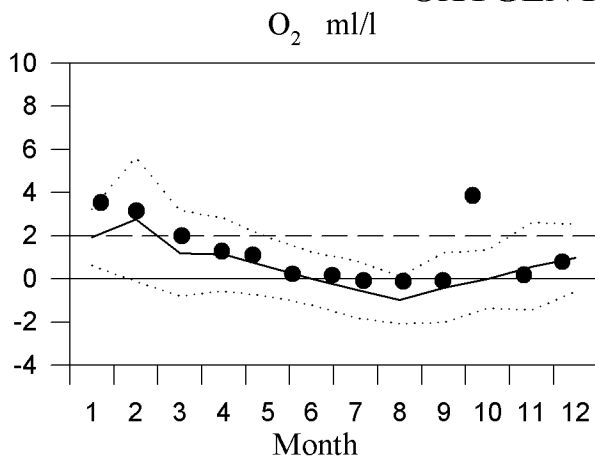
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



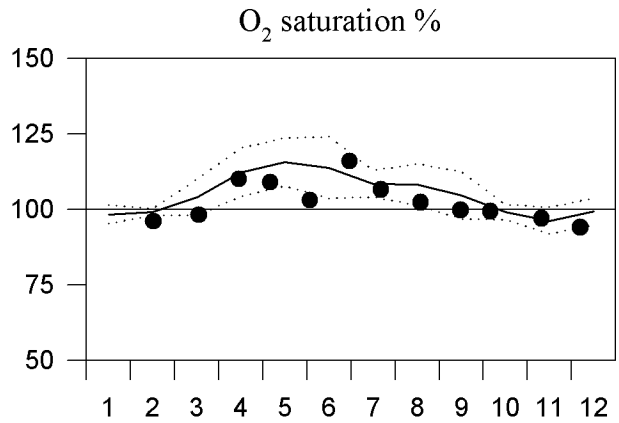
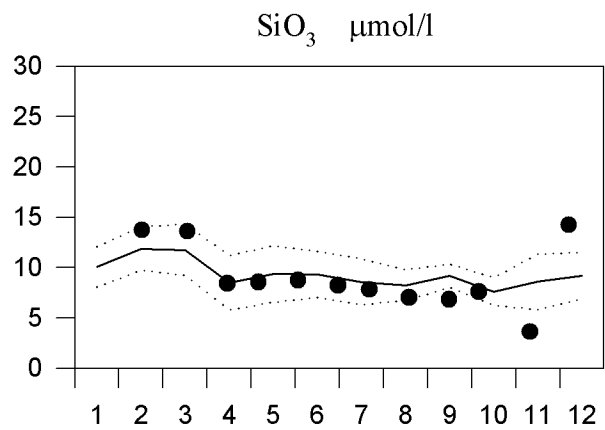
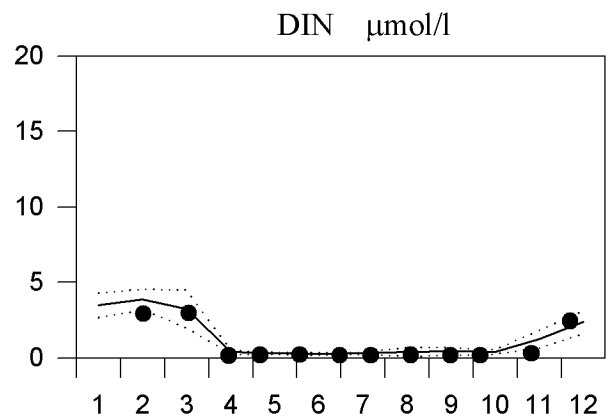
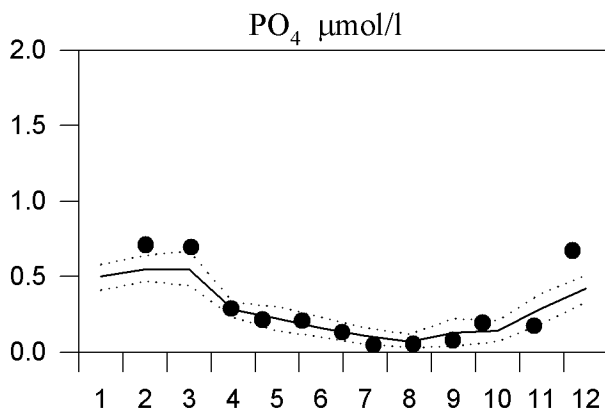
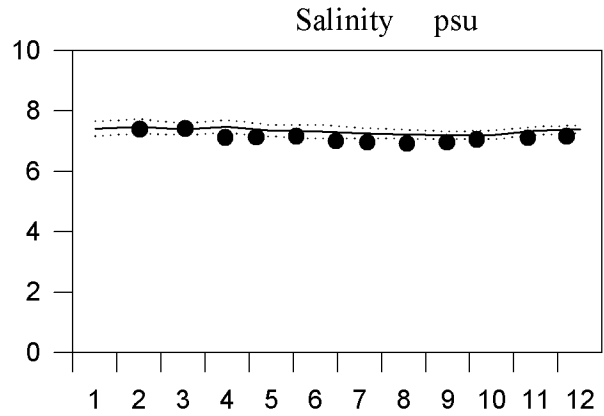
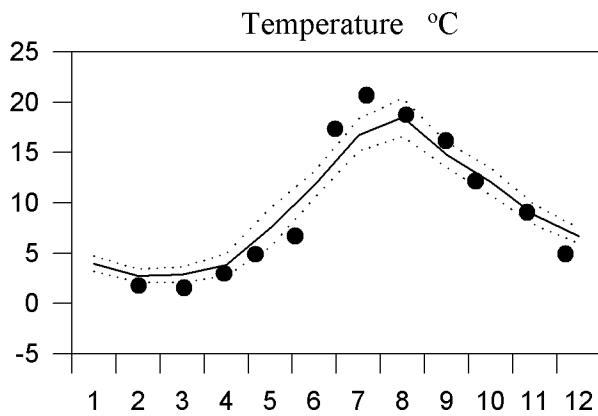
OXYGEN IN BOTTOM WATER



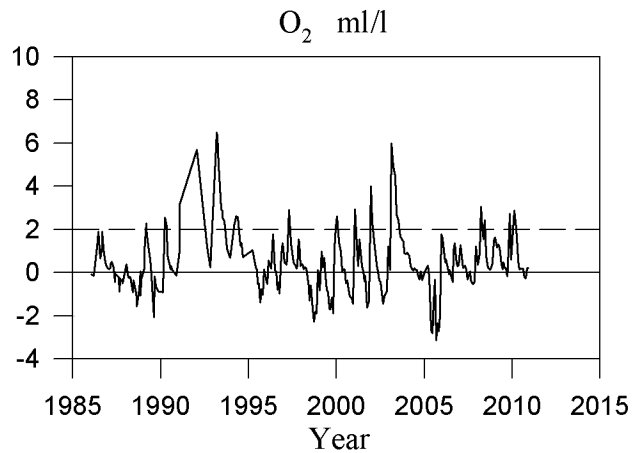
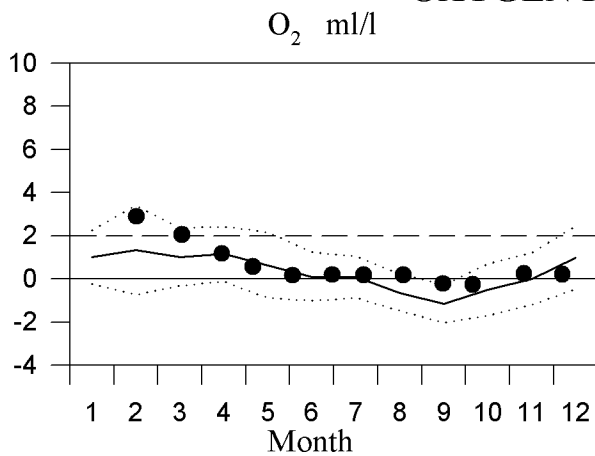
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



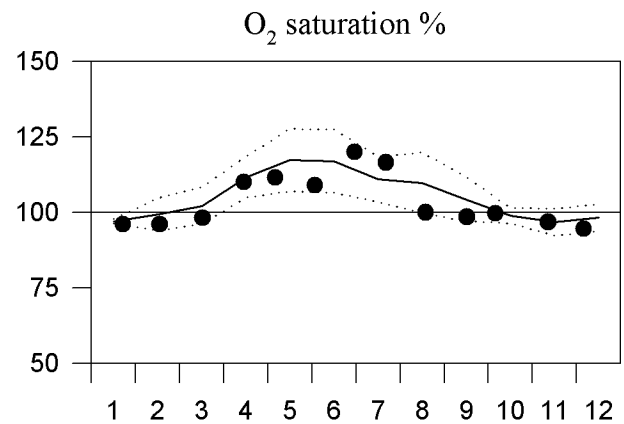
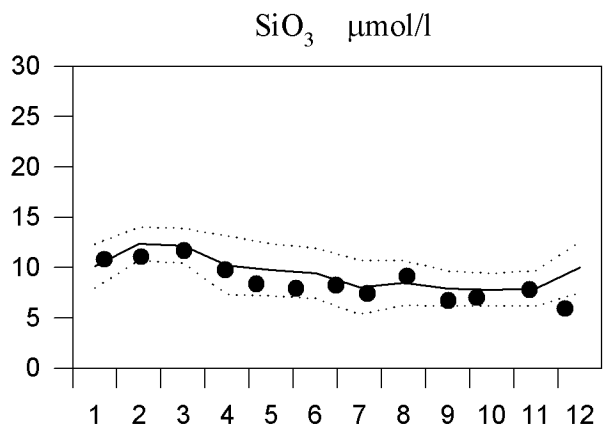
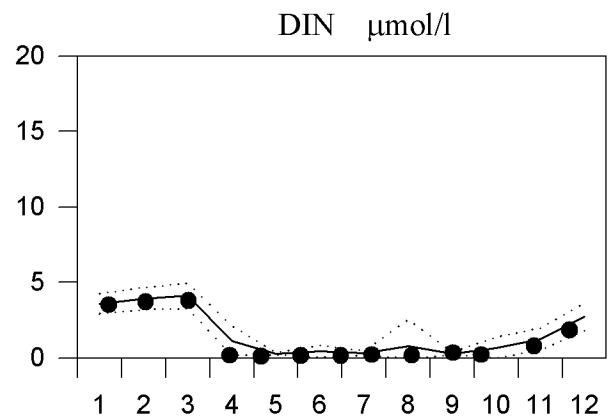
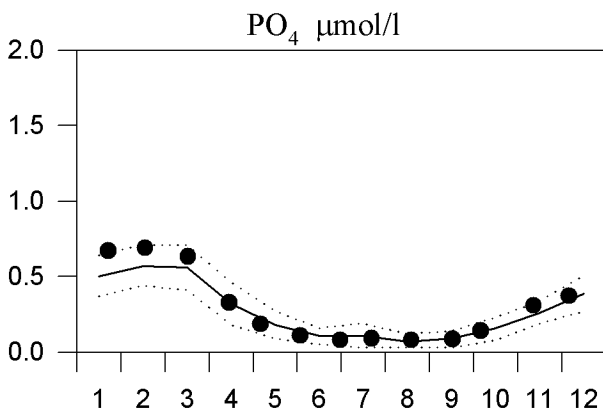
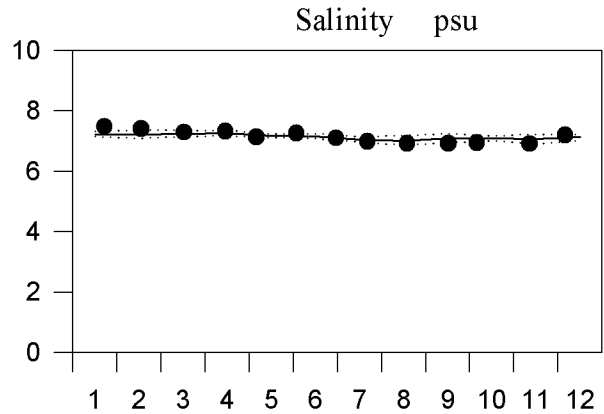
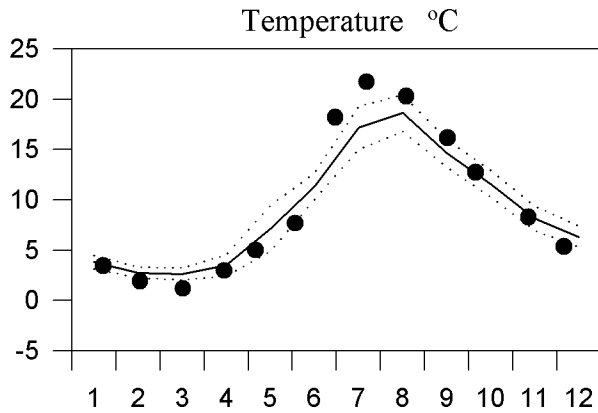
OXYGEN IN BOTTOM WATER



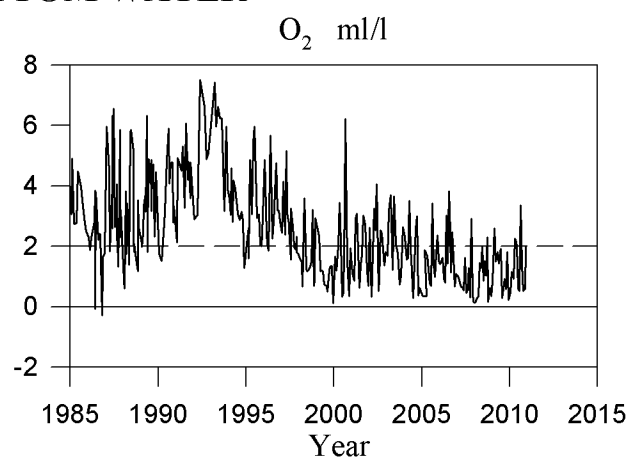
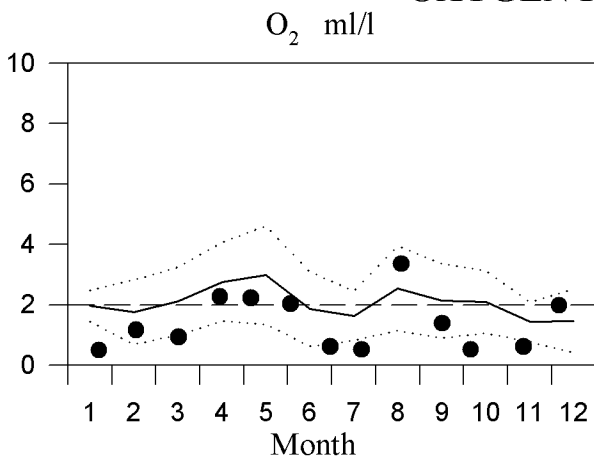
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



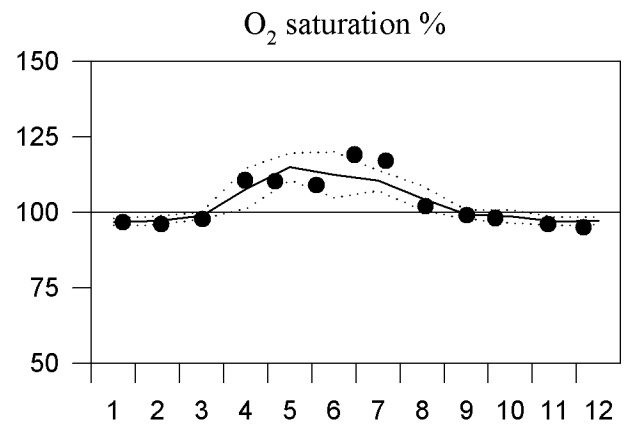
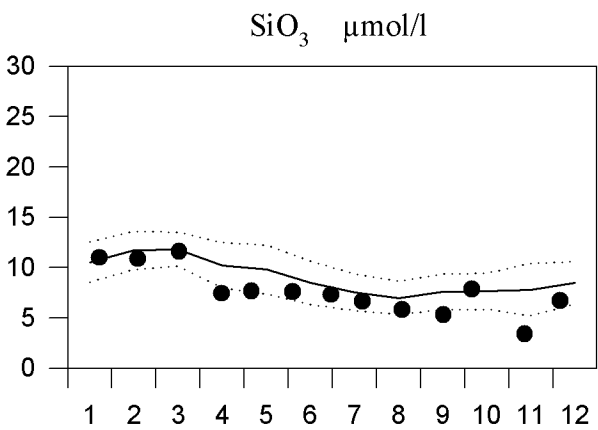
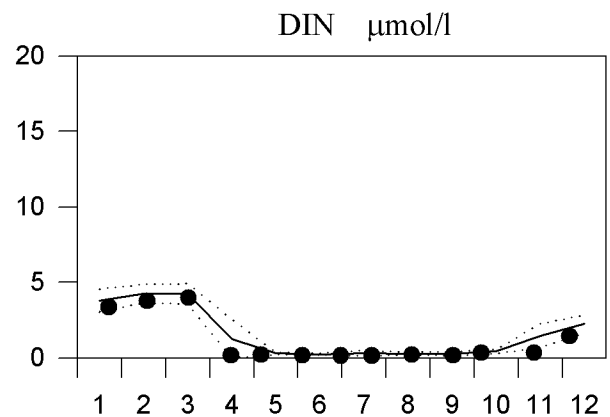
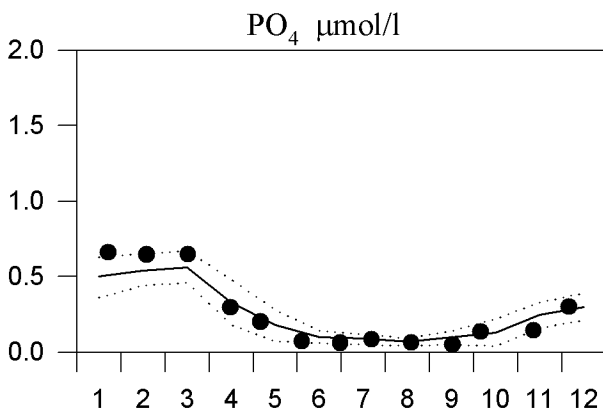
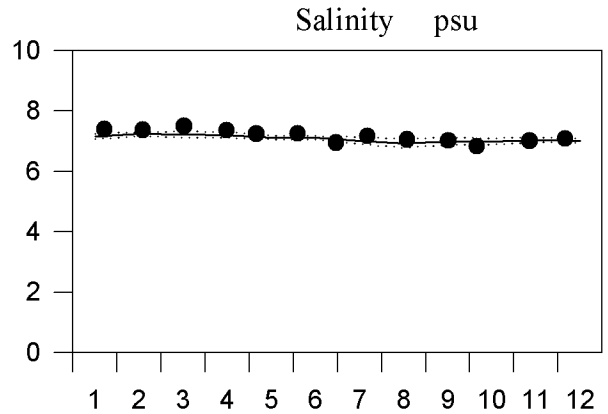
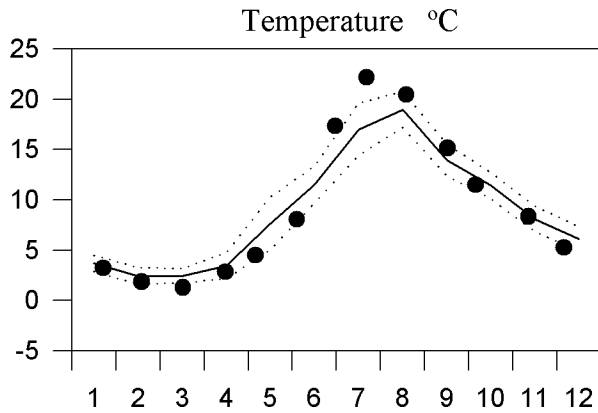
OXYGEN IN BOTTOM WATER



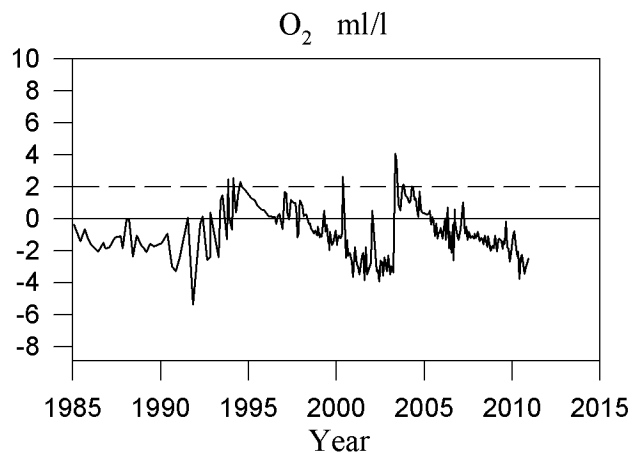
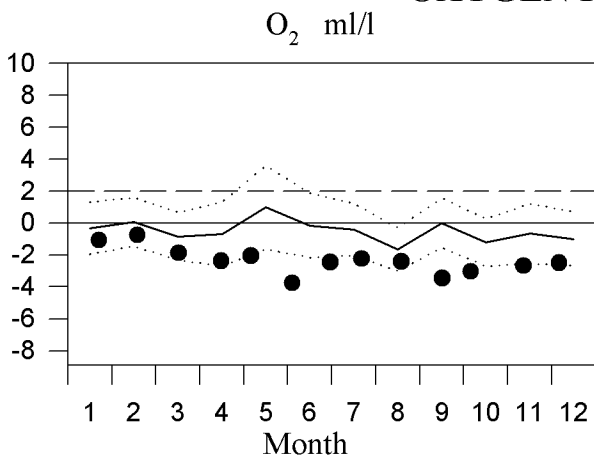
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



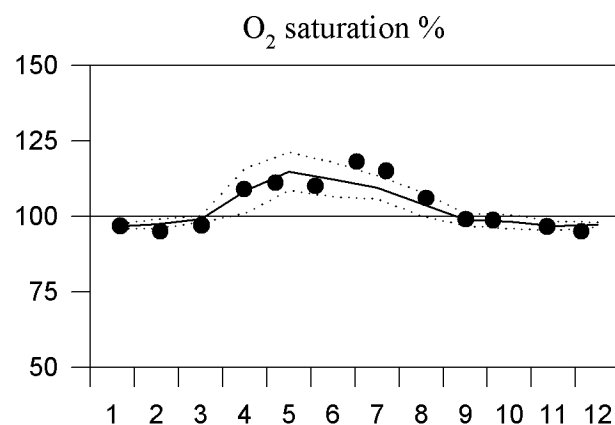
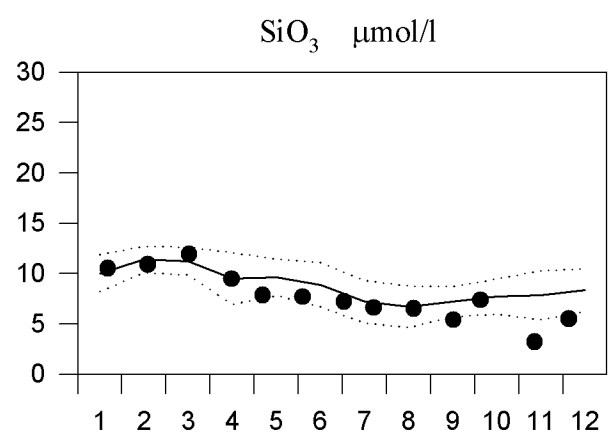
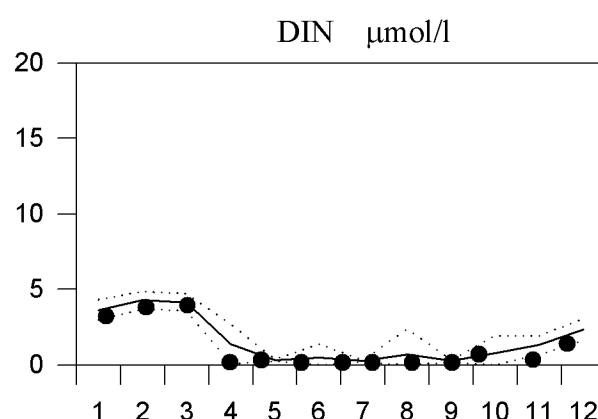
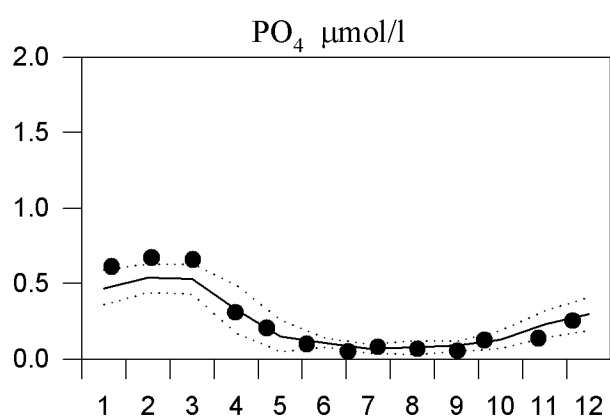
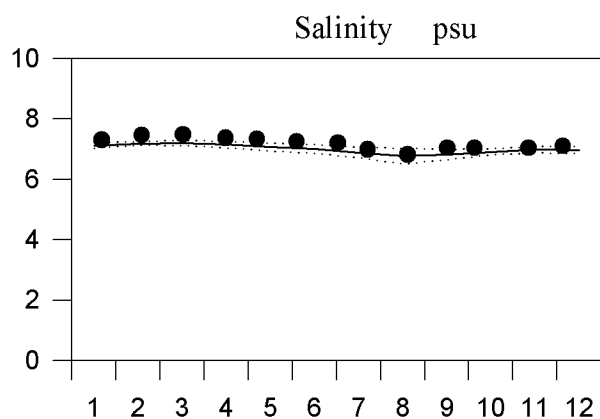
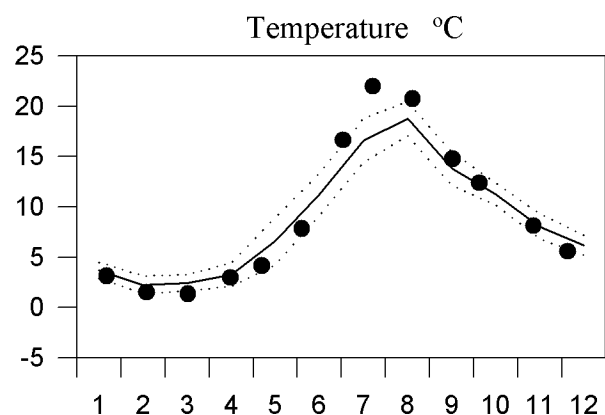
OXYGEN IN BOTTOM WATER



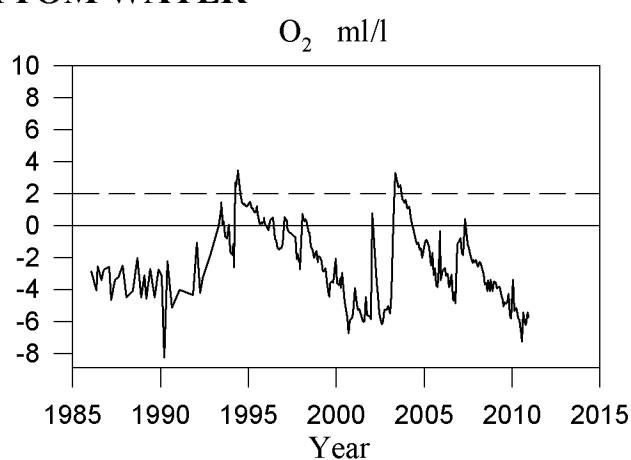
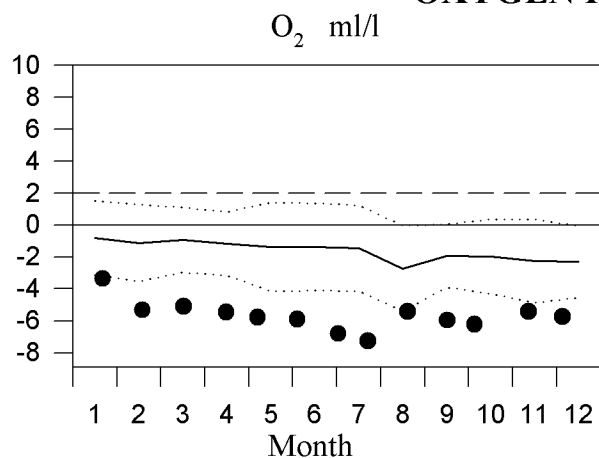
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



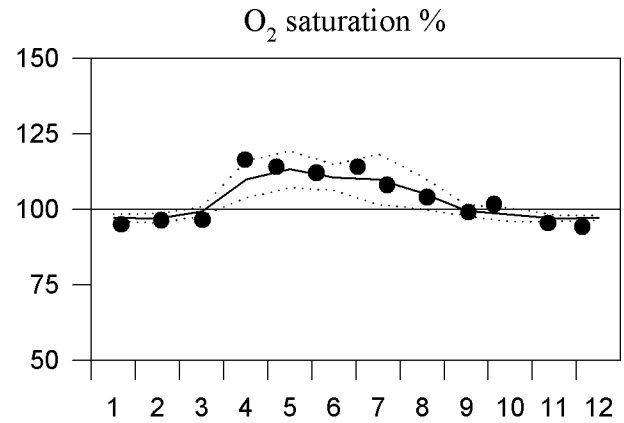
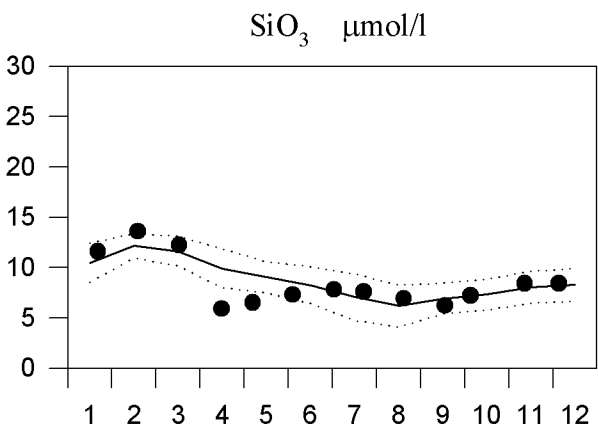
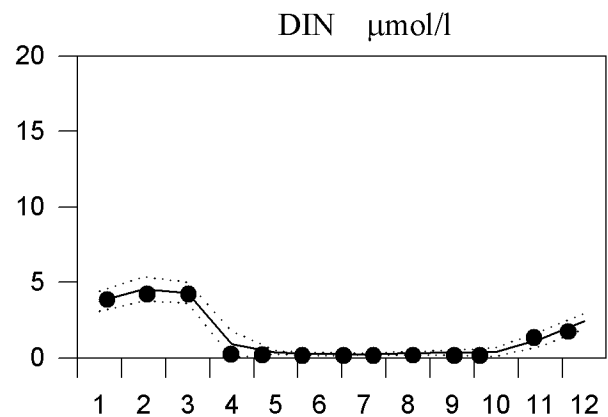
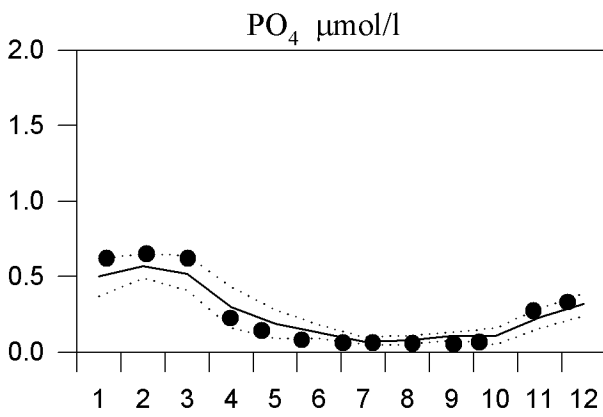
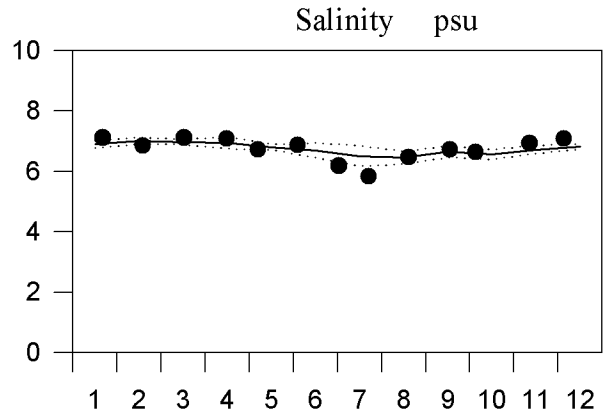
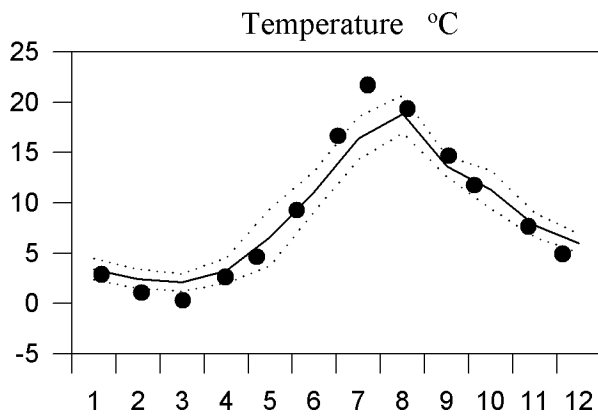
OXYGEN IN BOTTOM WATER



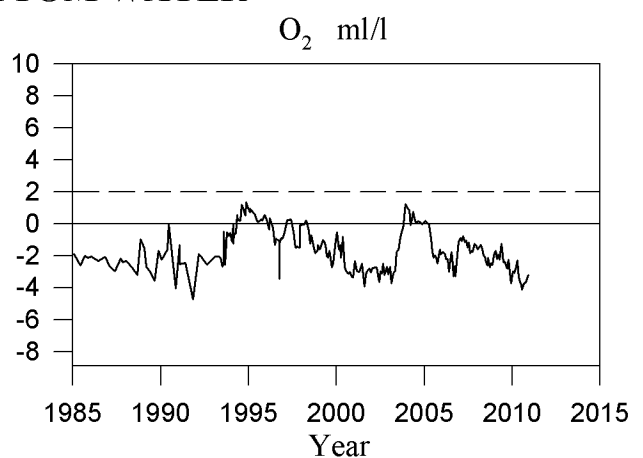
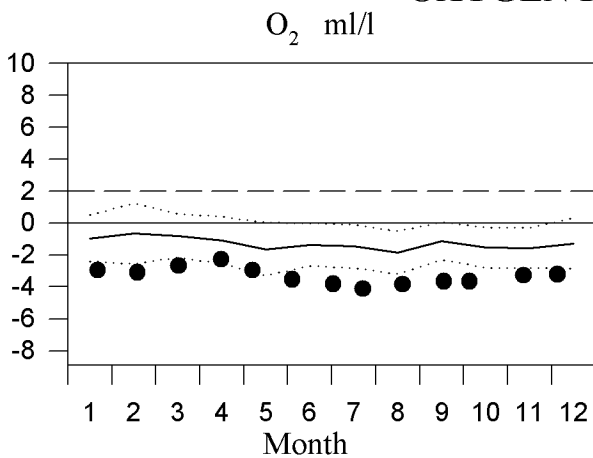
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



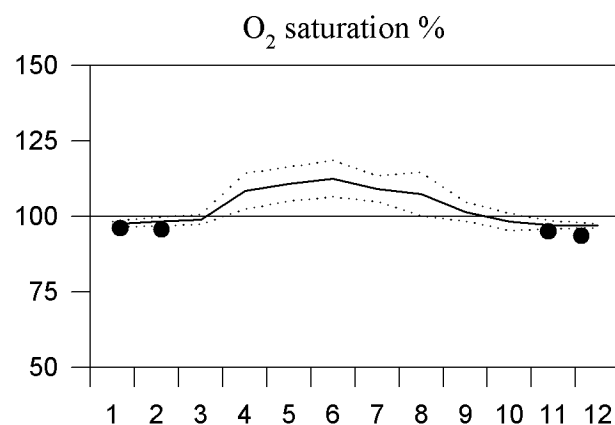
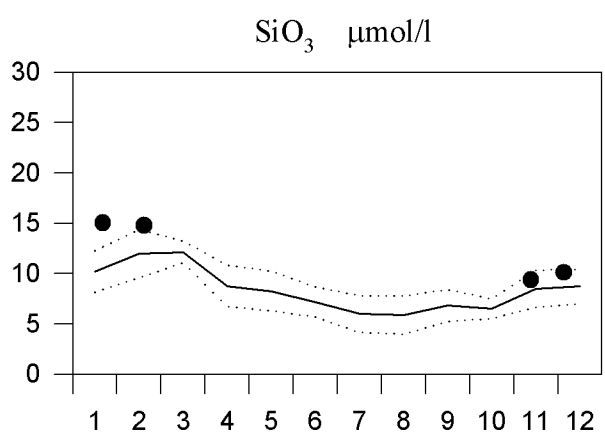
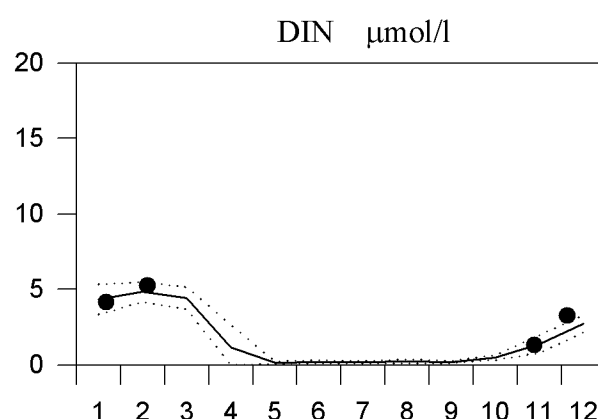
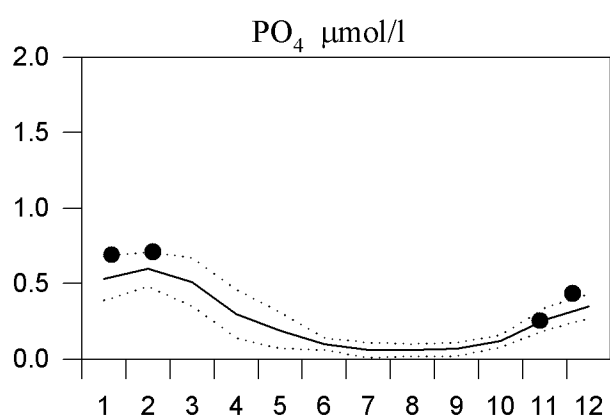
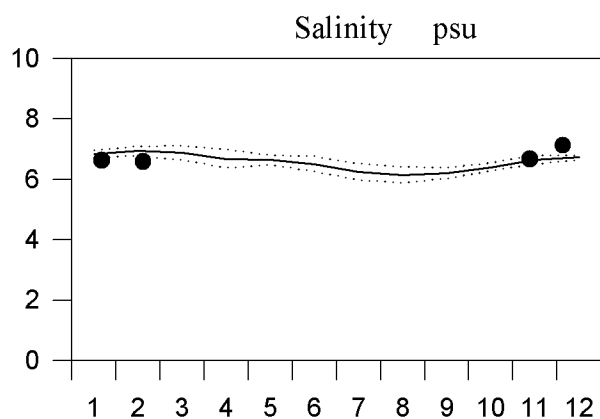
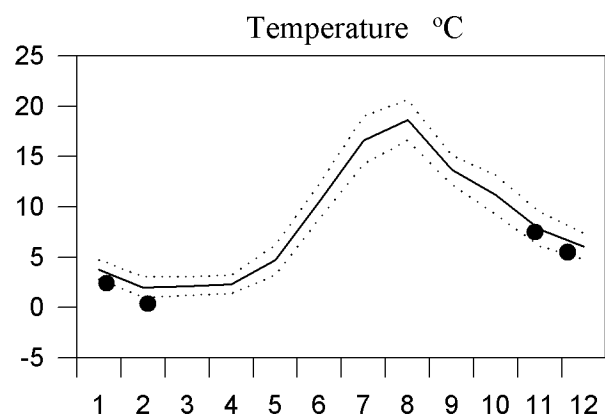
OXYGEN IN BOTTOM WATER



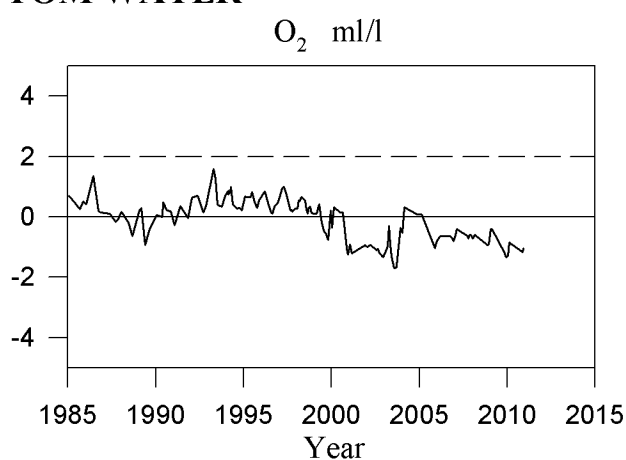
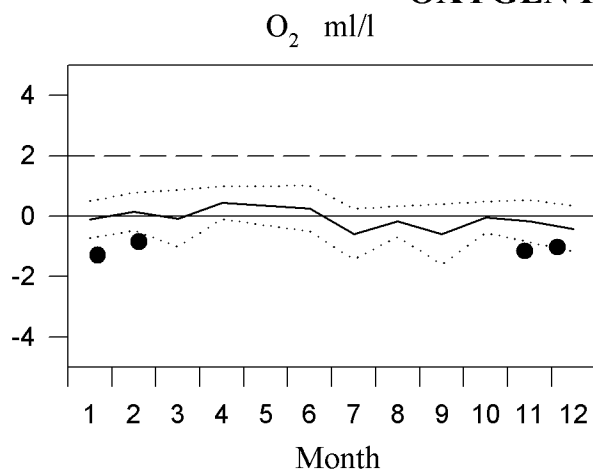
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



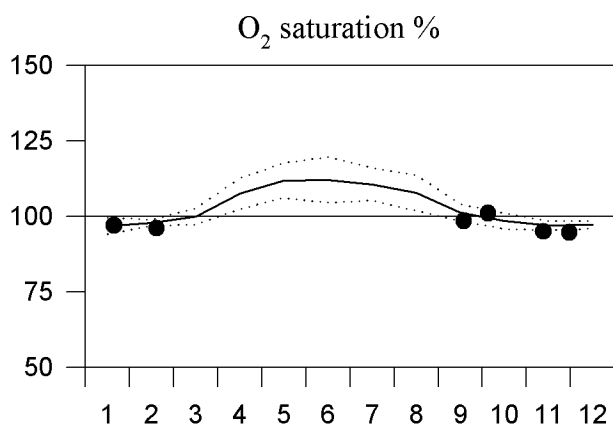
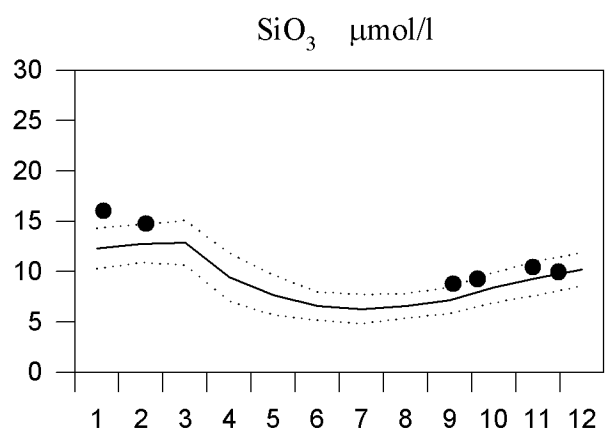
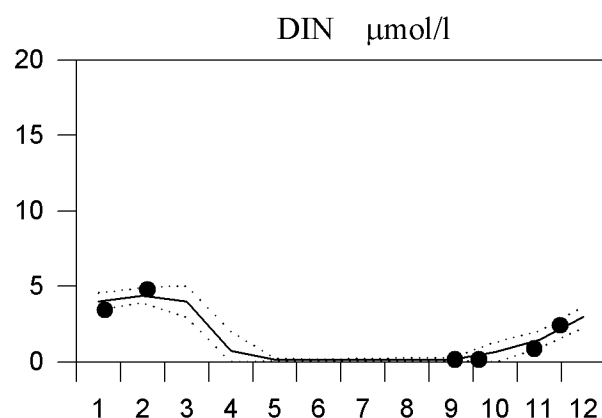
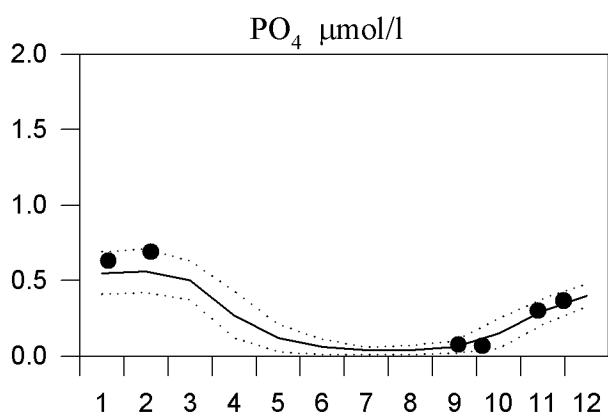
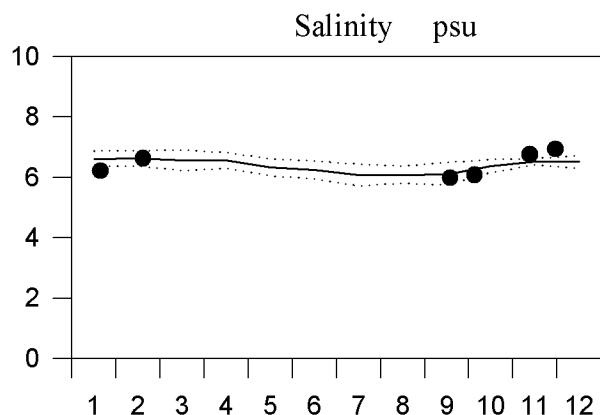
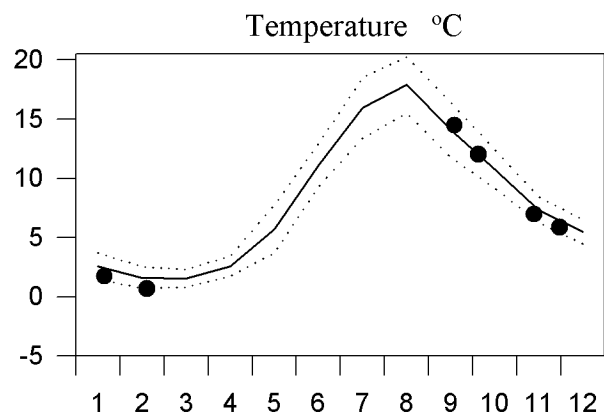
OXYGEN IN BOTTOM WATER



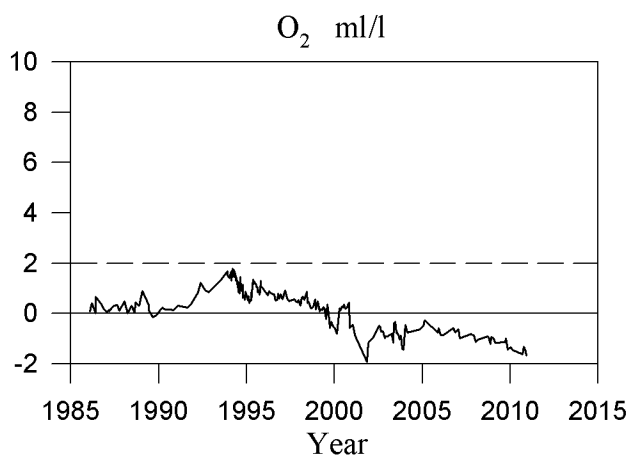
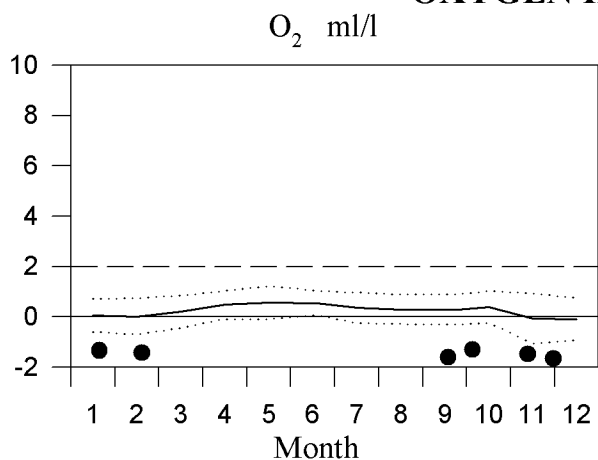
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



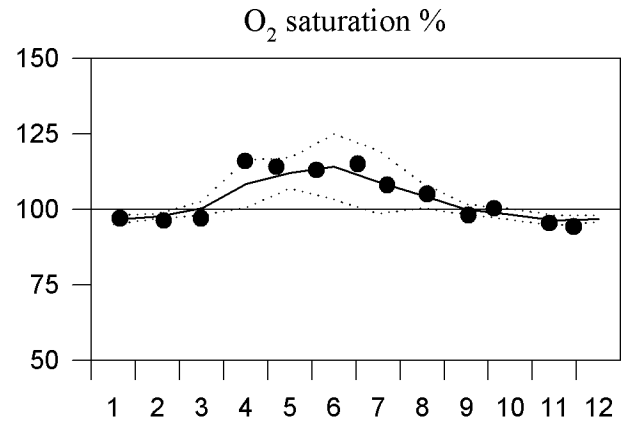
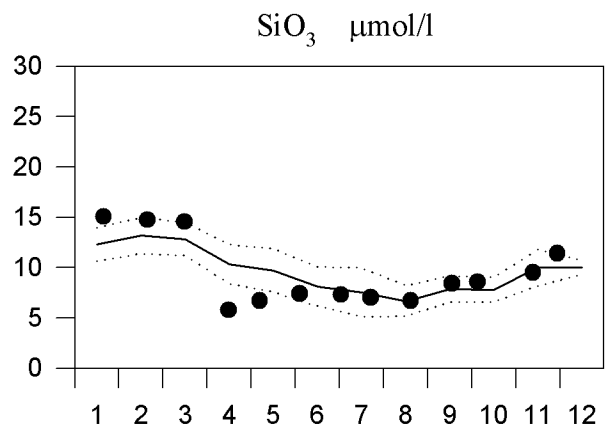
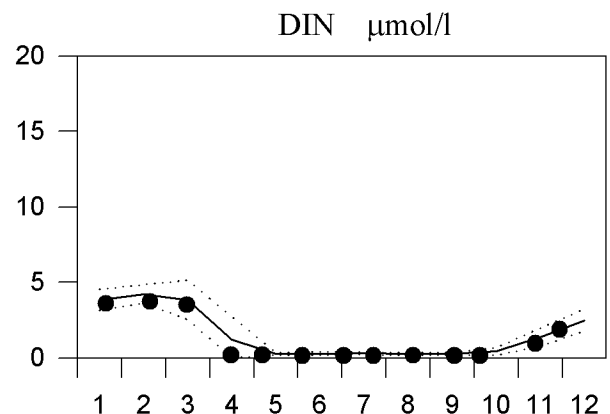
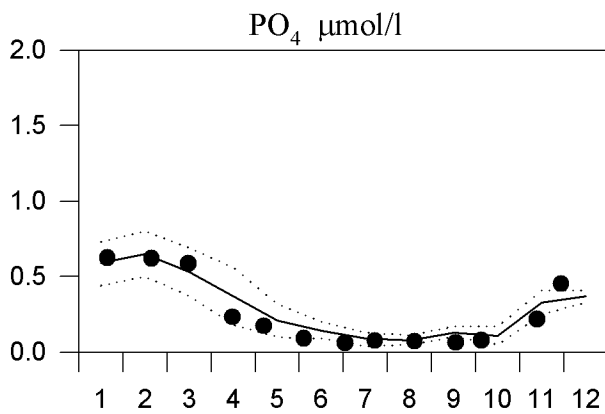
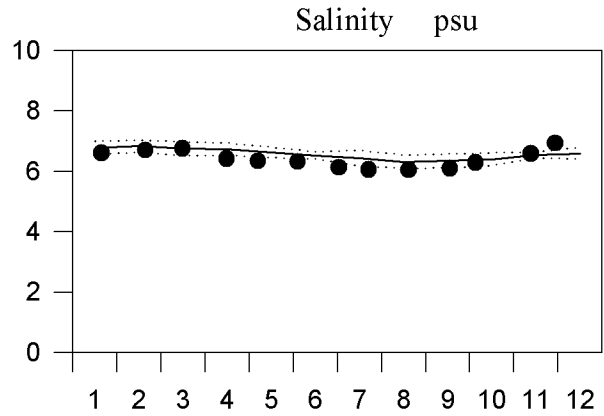
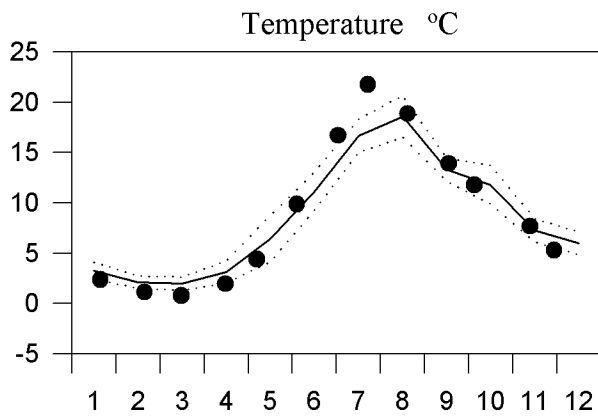
OXYGEN IN BOTTOM WATER



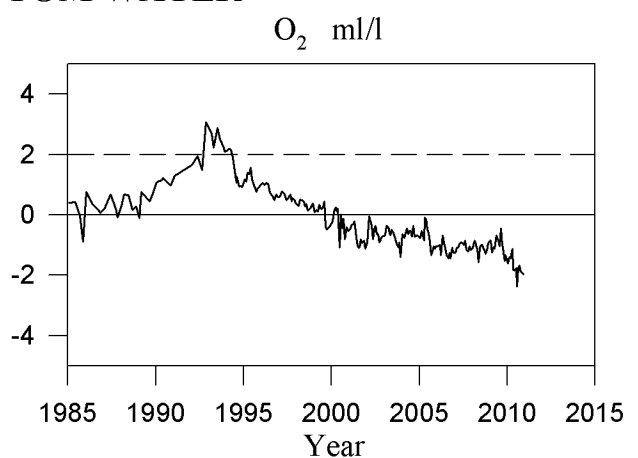
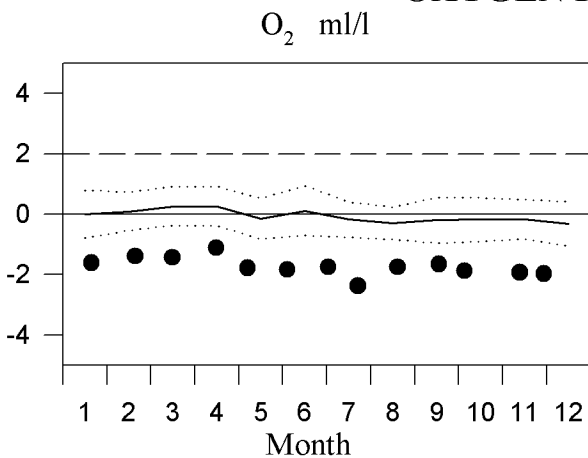
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



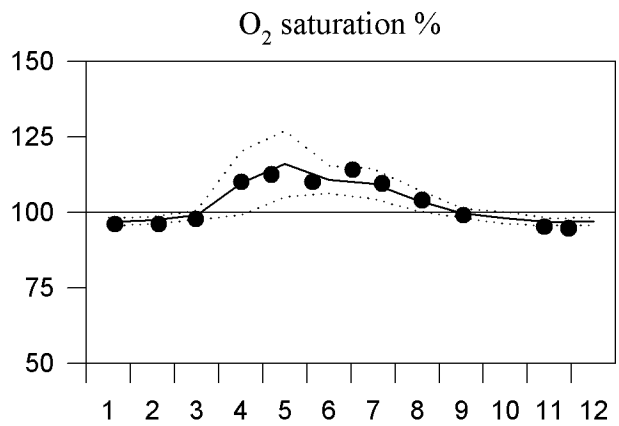
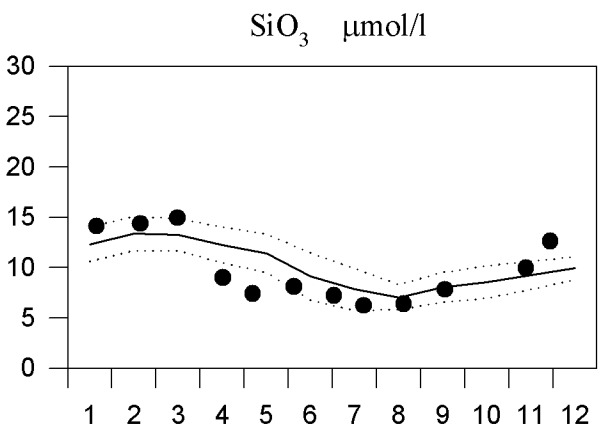
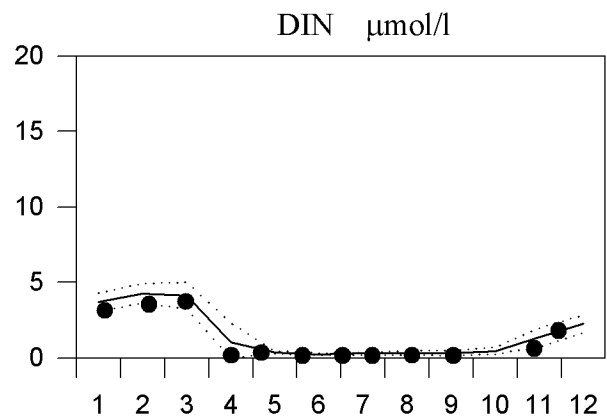
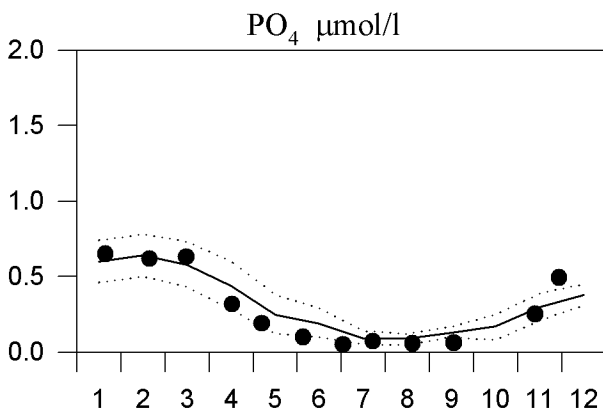
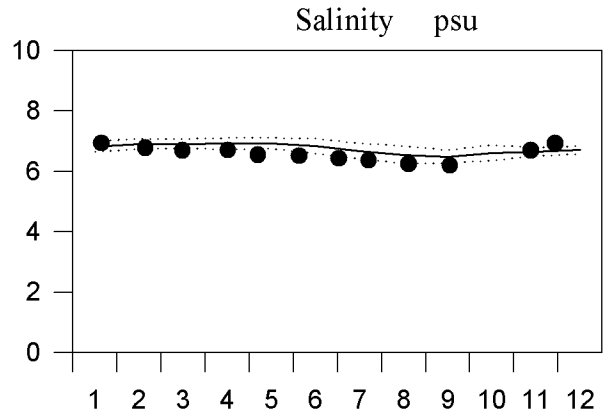
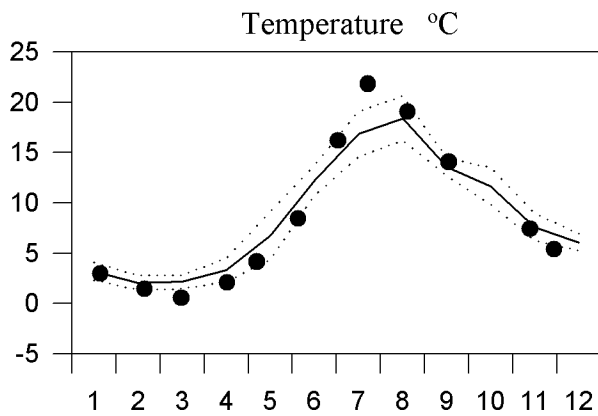
OXYGEN IN BOTTOM WATER



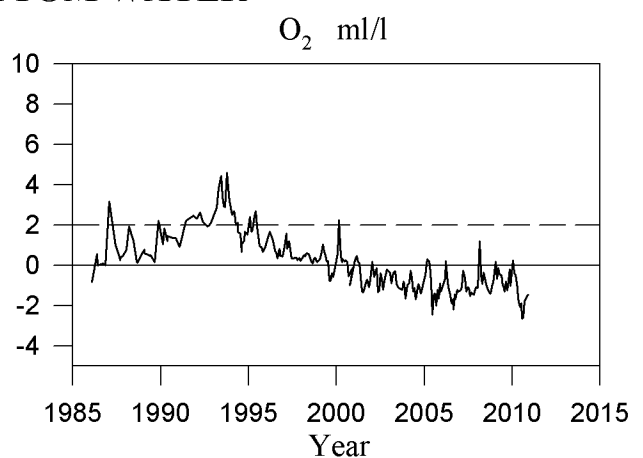
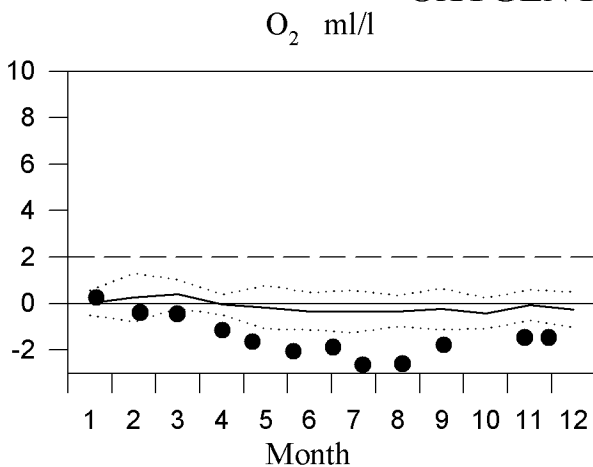
STATION BY38 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



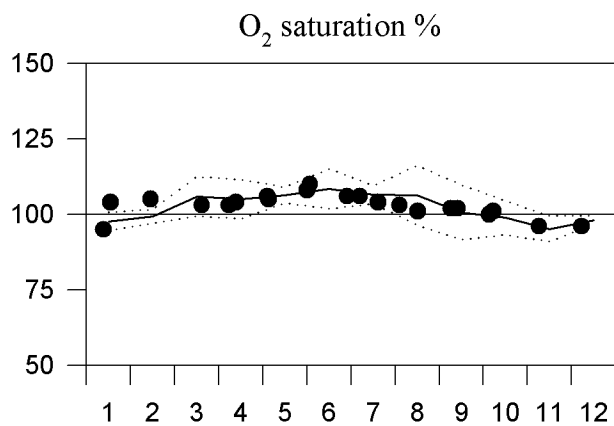
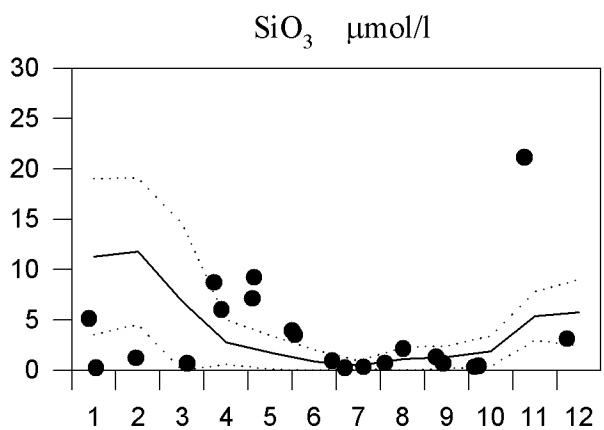
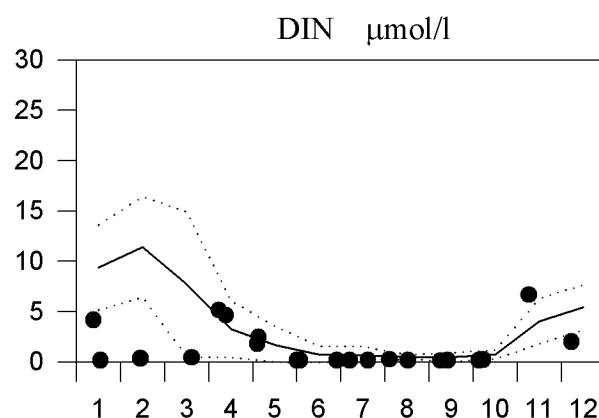
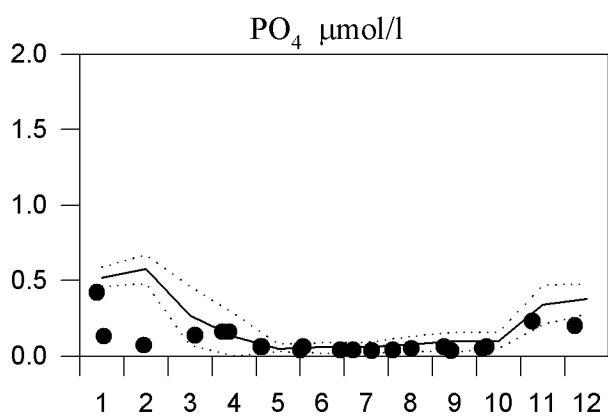
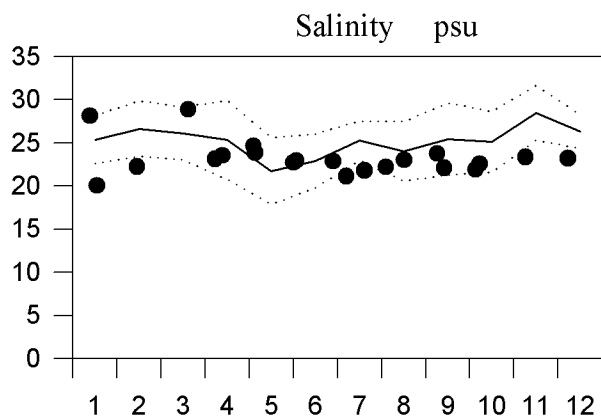
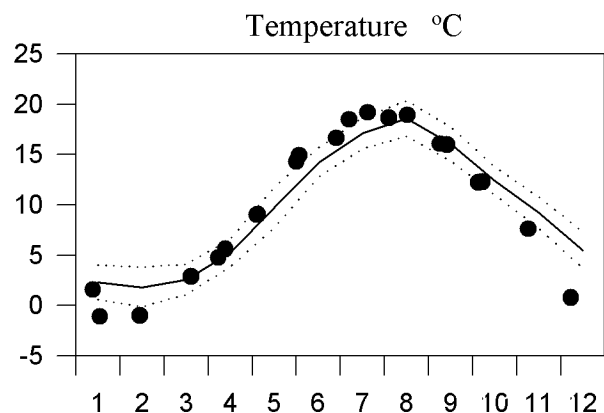
OXYGEN IN BOTTOM WATER



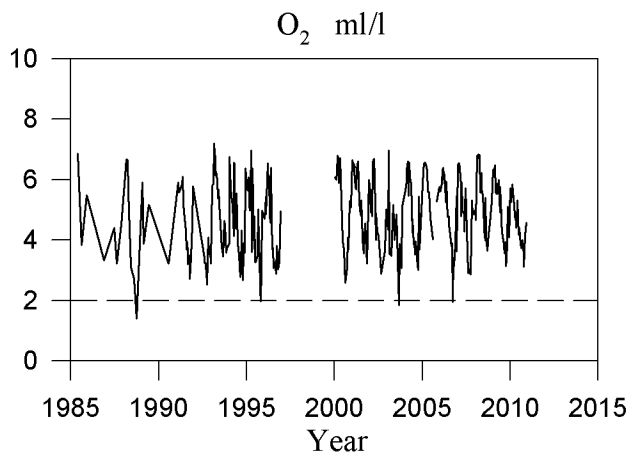
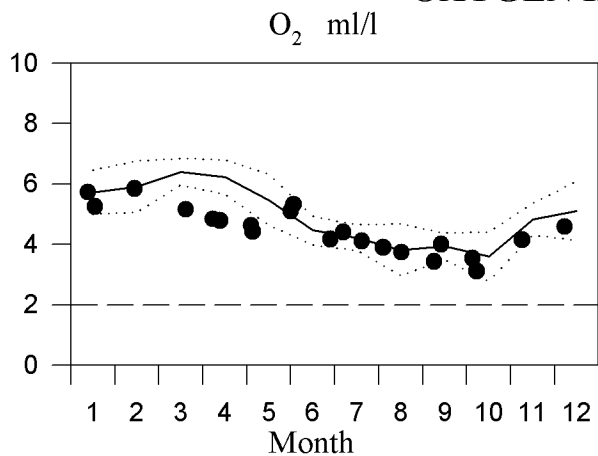
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010



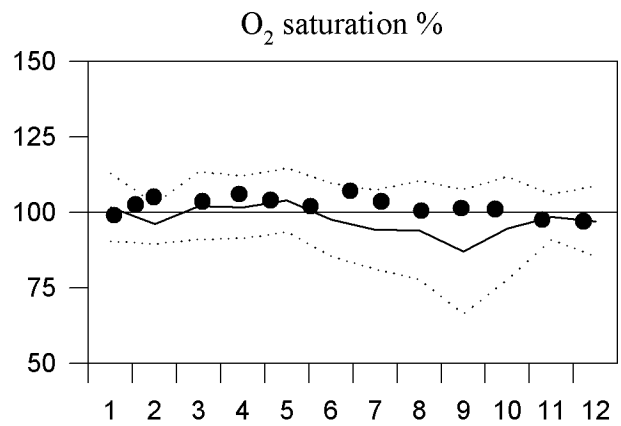
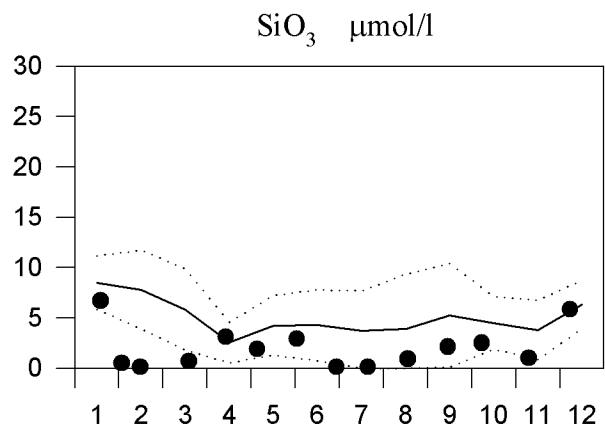
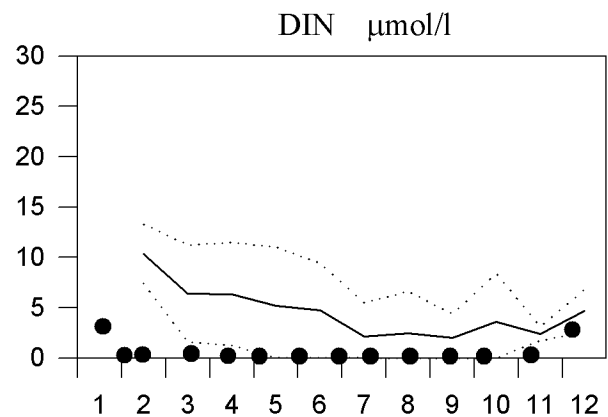
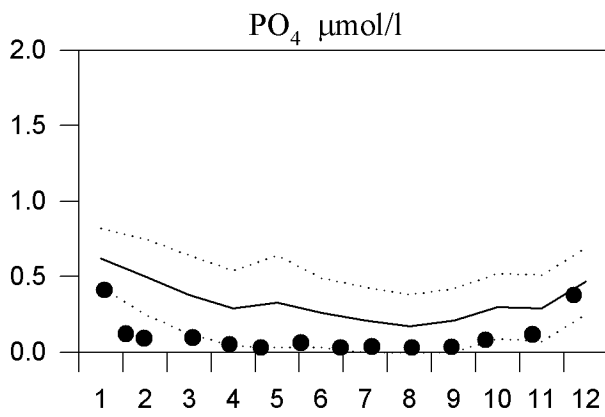
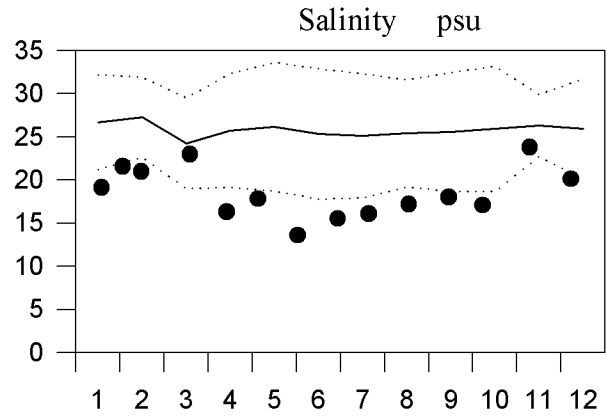
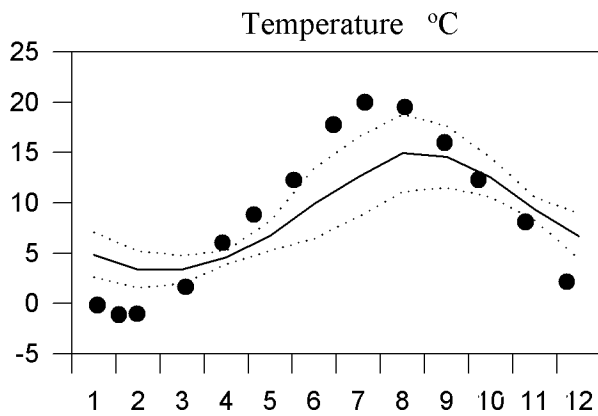
OXYGEN IN BOTTOM WATER



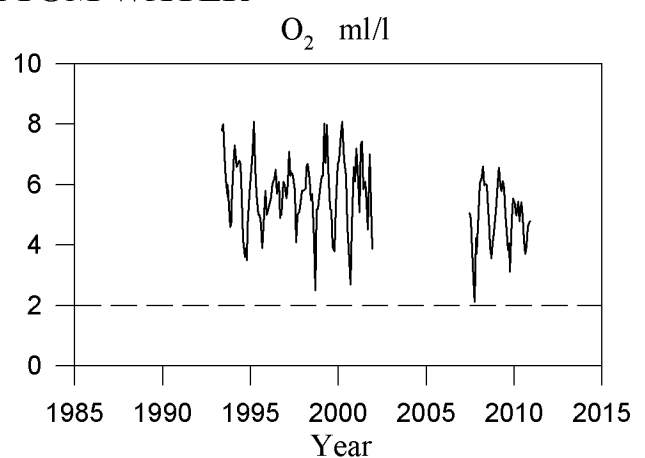
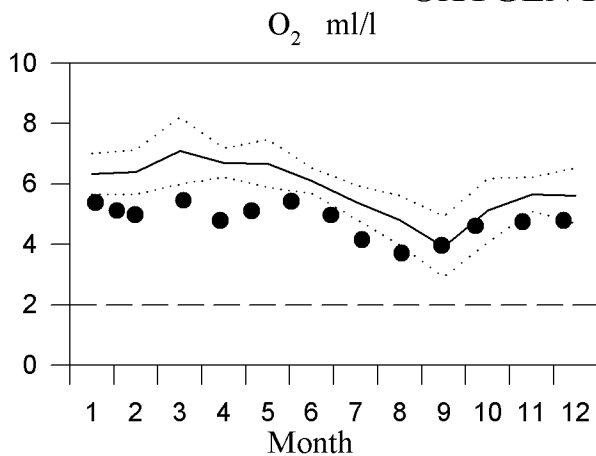
STATION N14 Falkenberg SURFACE WATER

— Mean 1995-2001 St.Dev. **Annual Cycles** ● 2010

Mean and st.dev. based on data
from other source than SMHI.



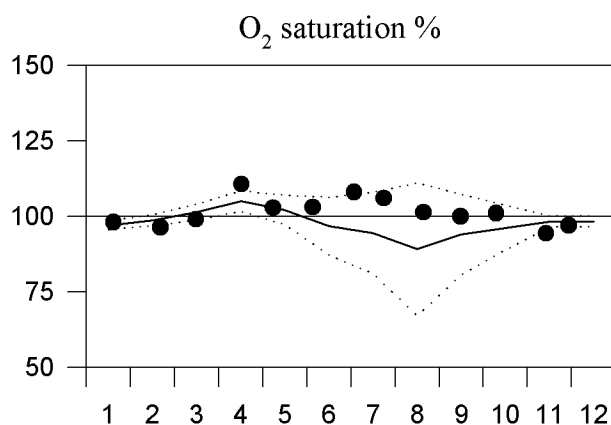
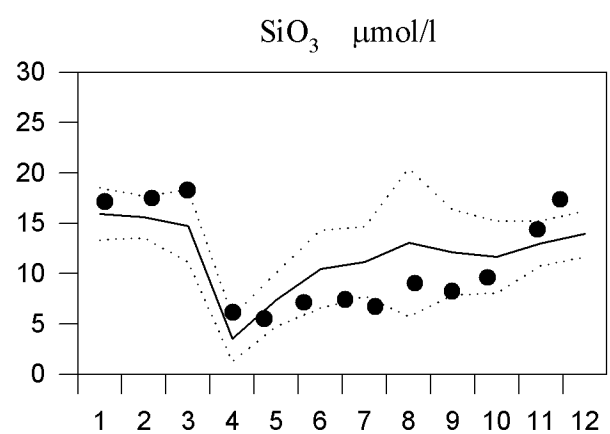
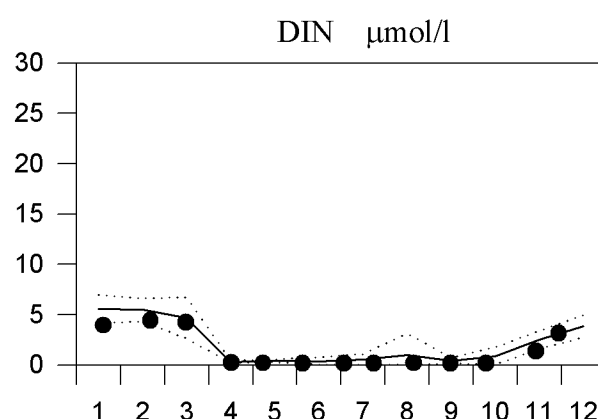
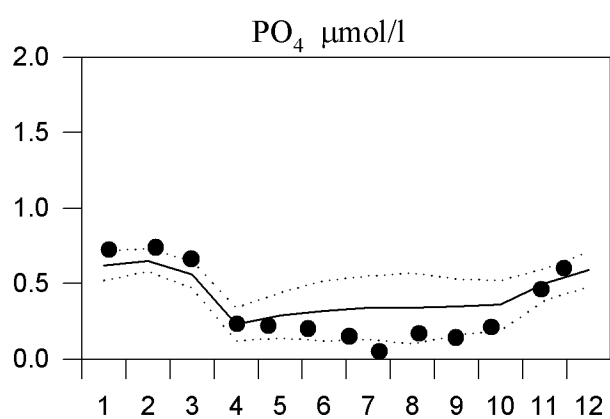
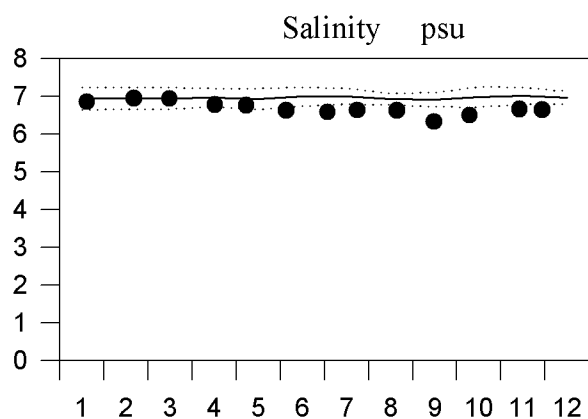
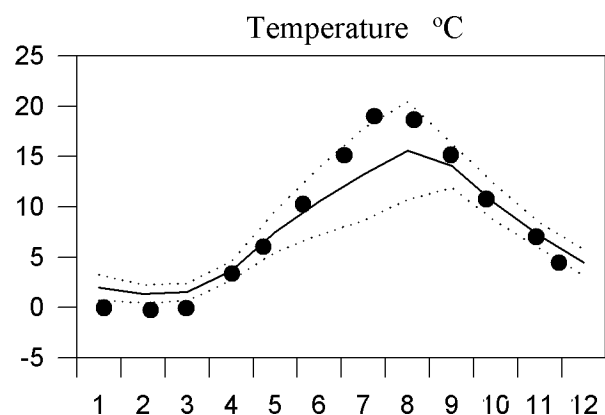
OXYGEN IN BOTTOM WATER



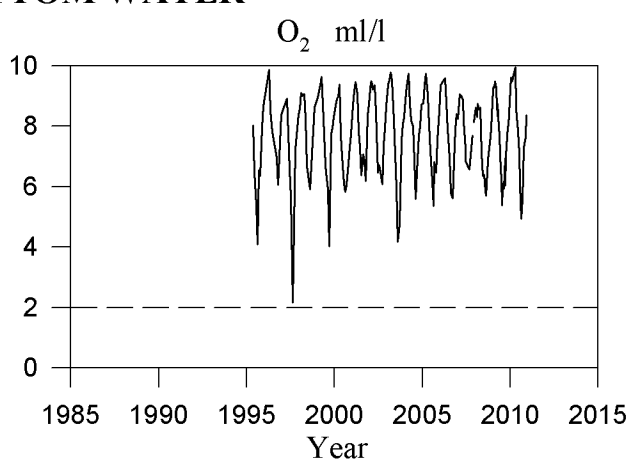
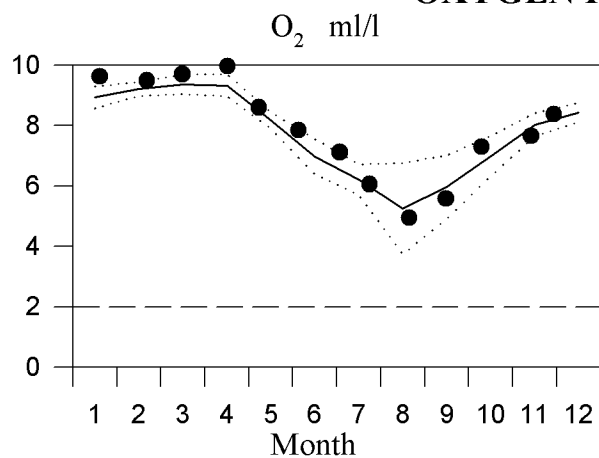
STATION REF M1V1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2010

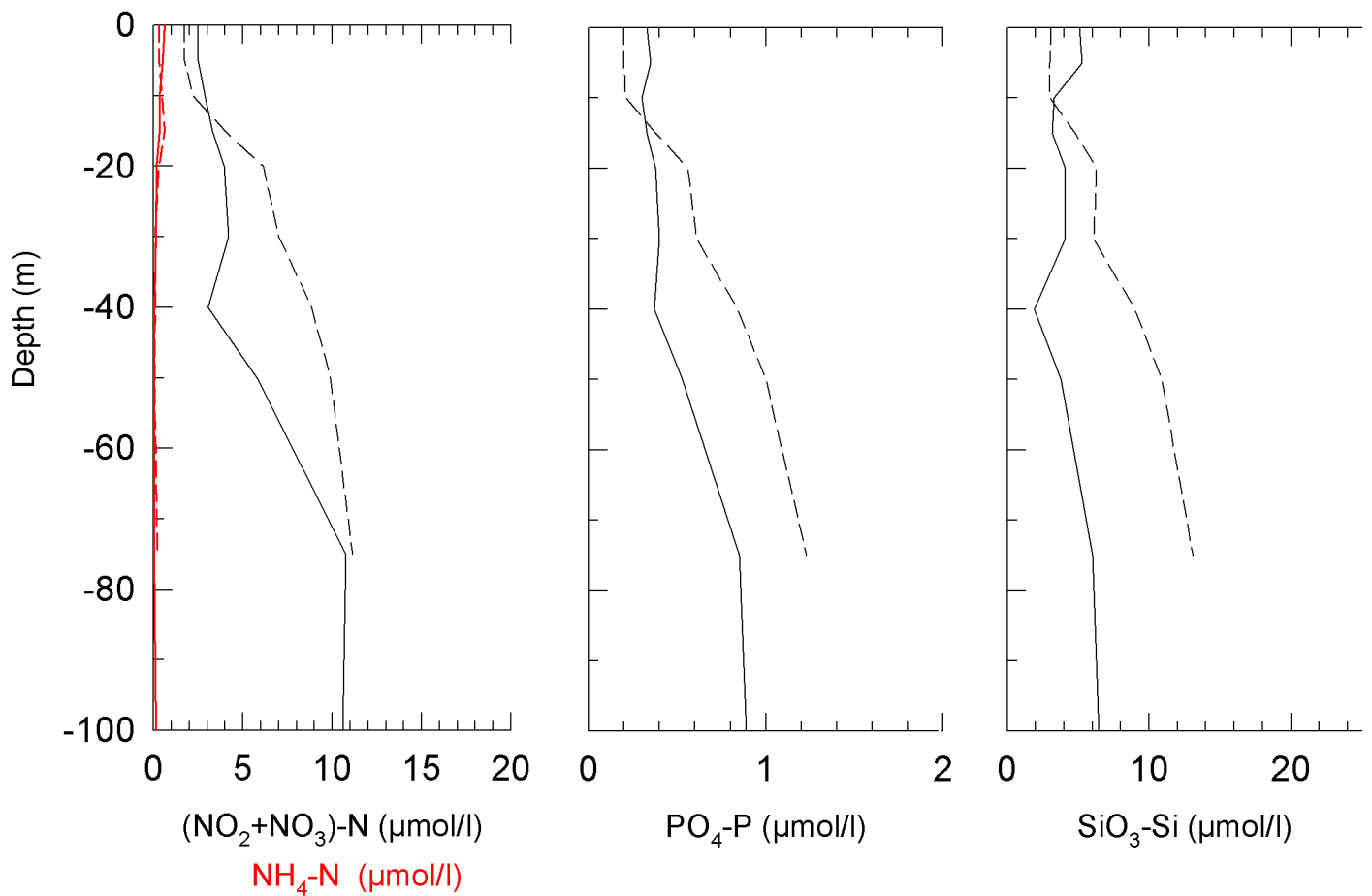
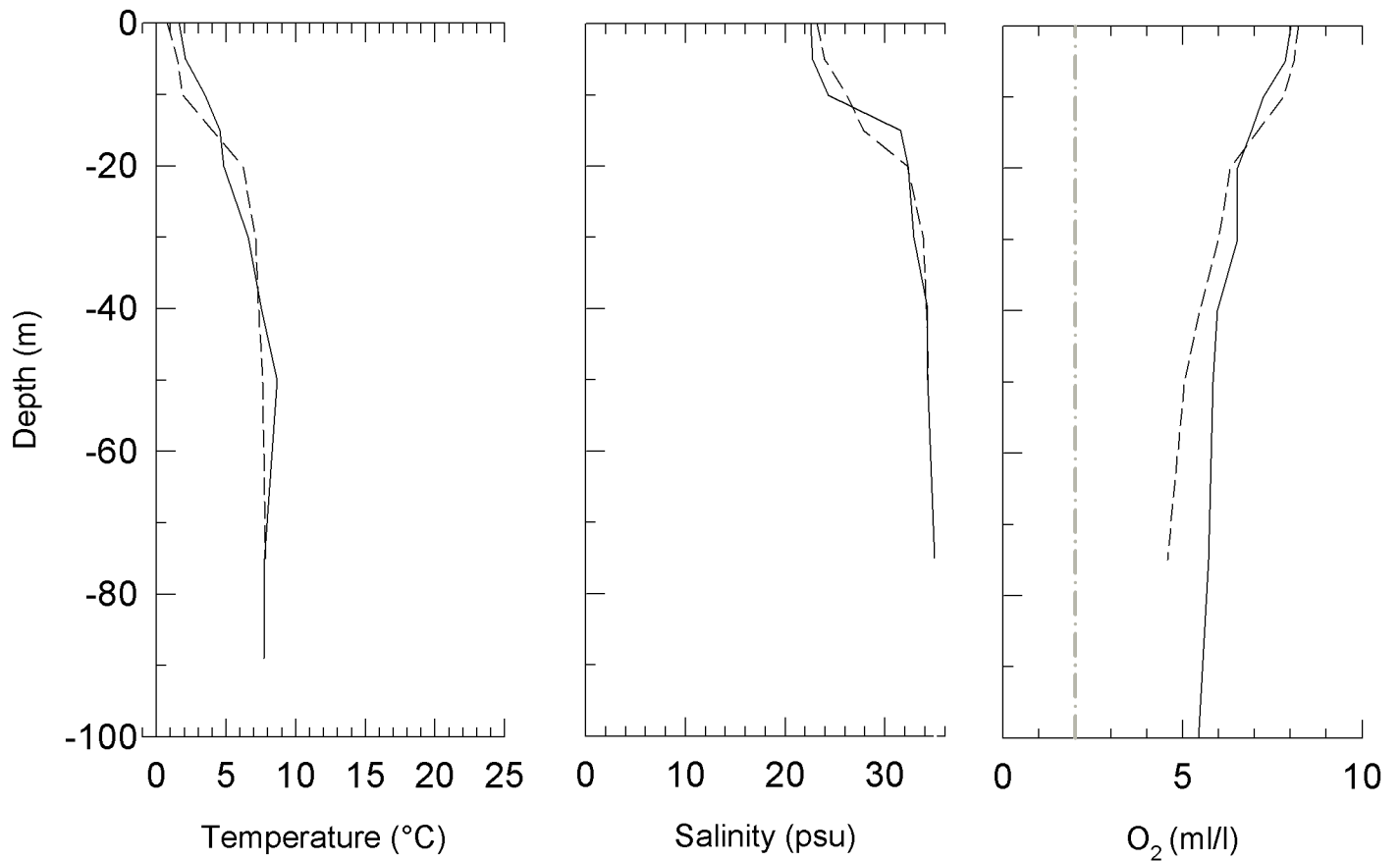


OXYGEN IN BOTTOM WATER



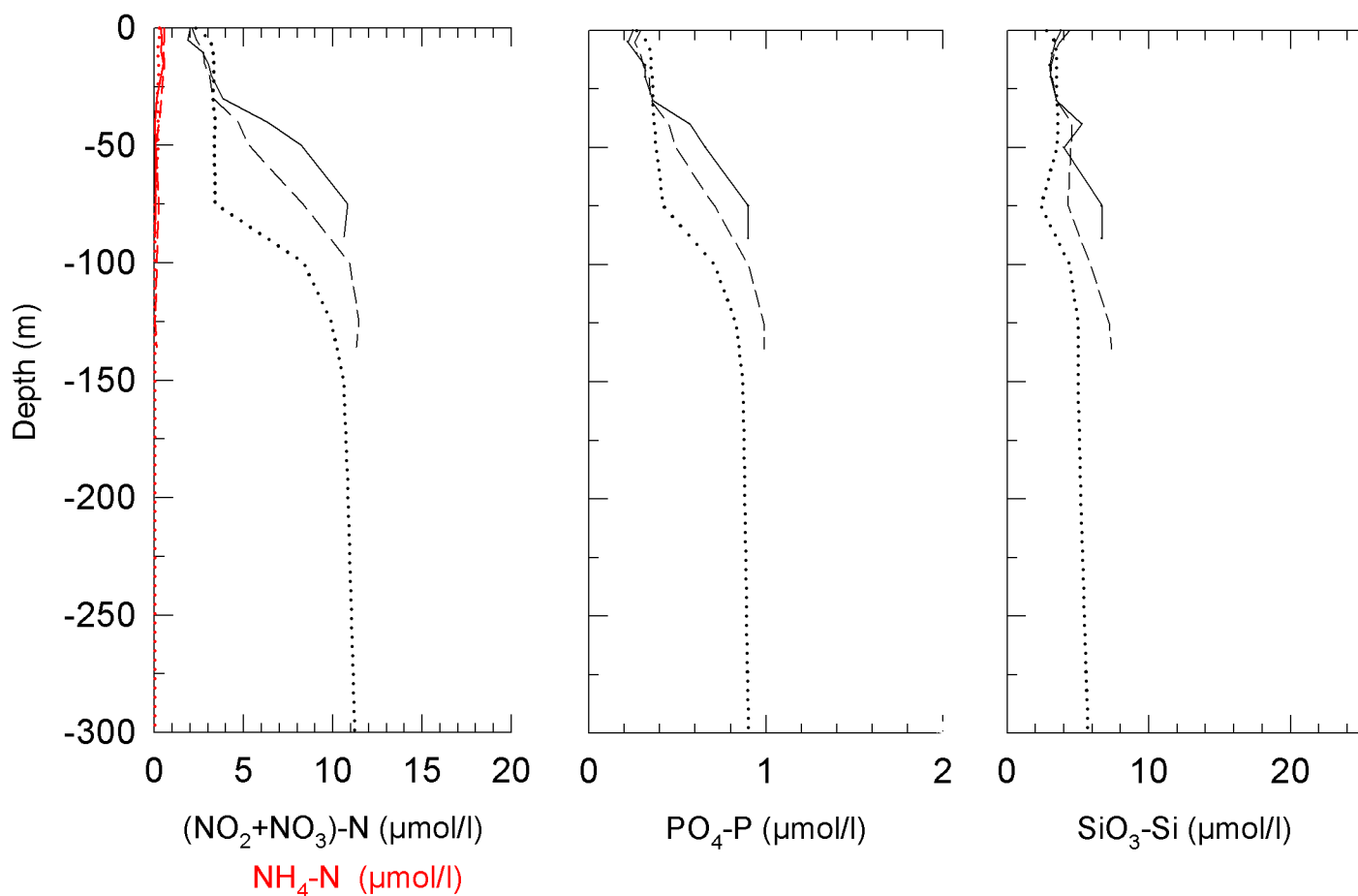
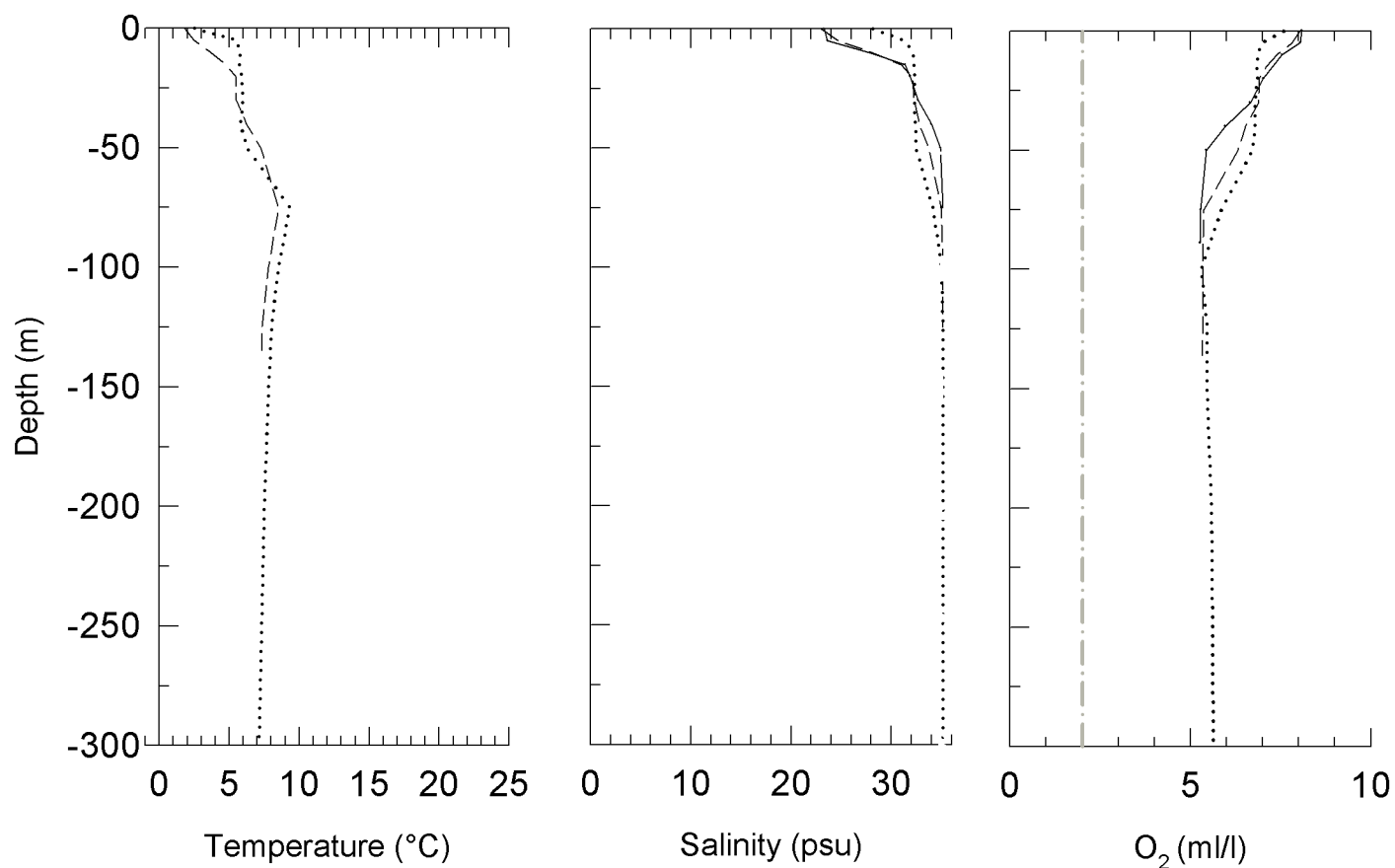
SKAGERRAK Coast 20101207

—— P2 - - - - Släggö

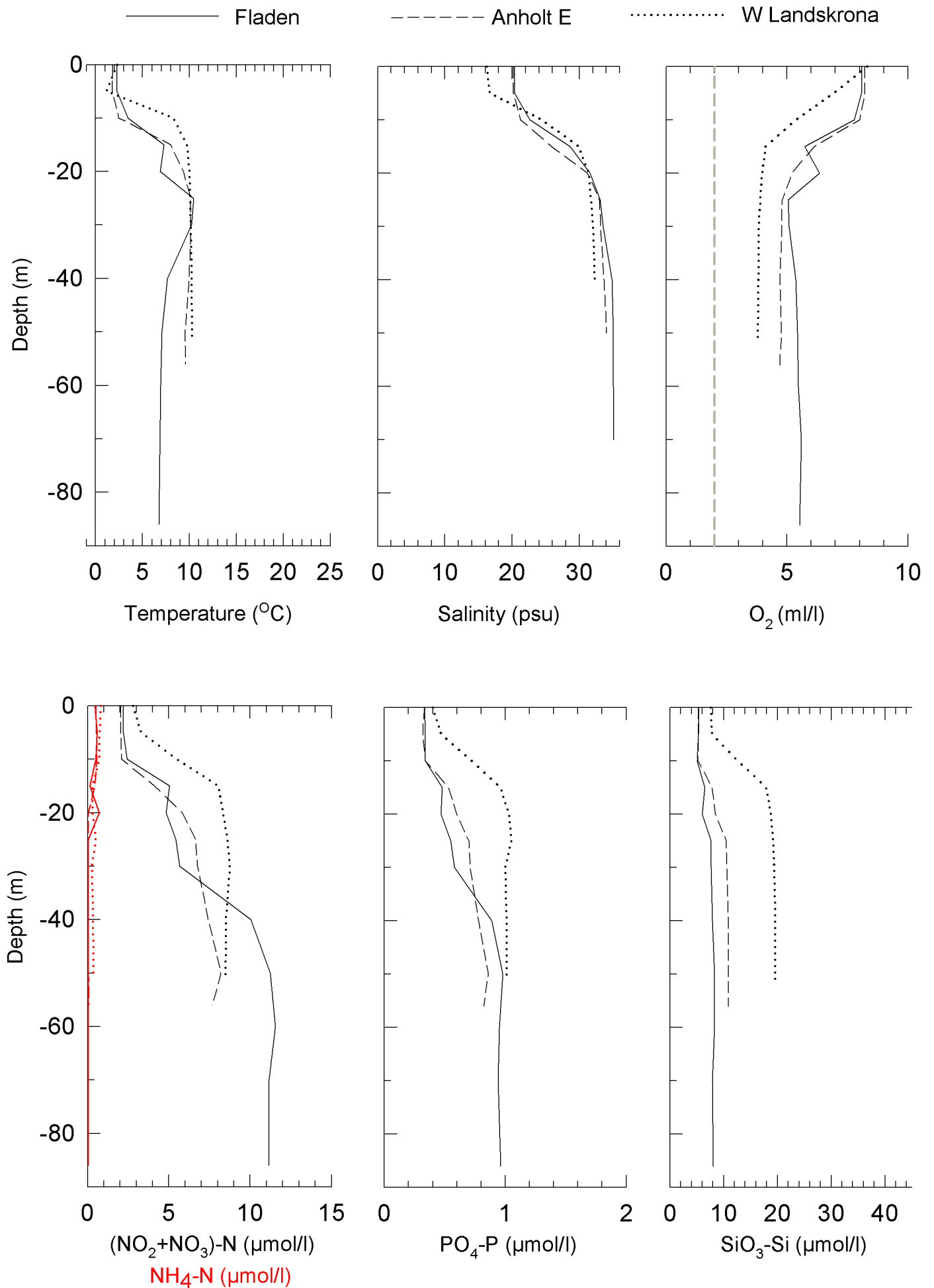


SKAGERRAK Å-Section 20101207-08

—— Å13 - - - - - Å15 Å17

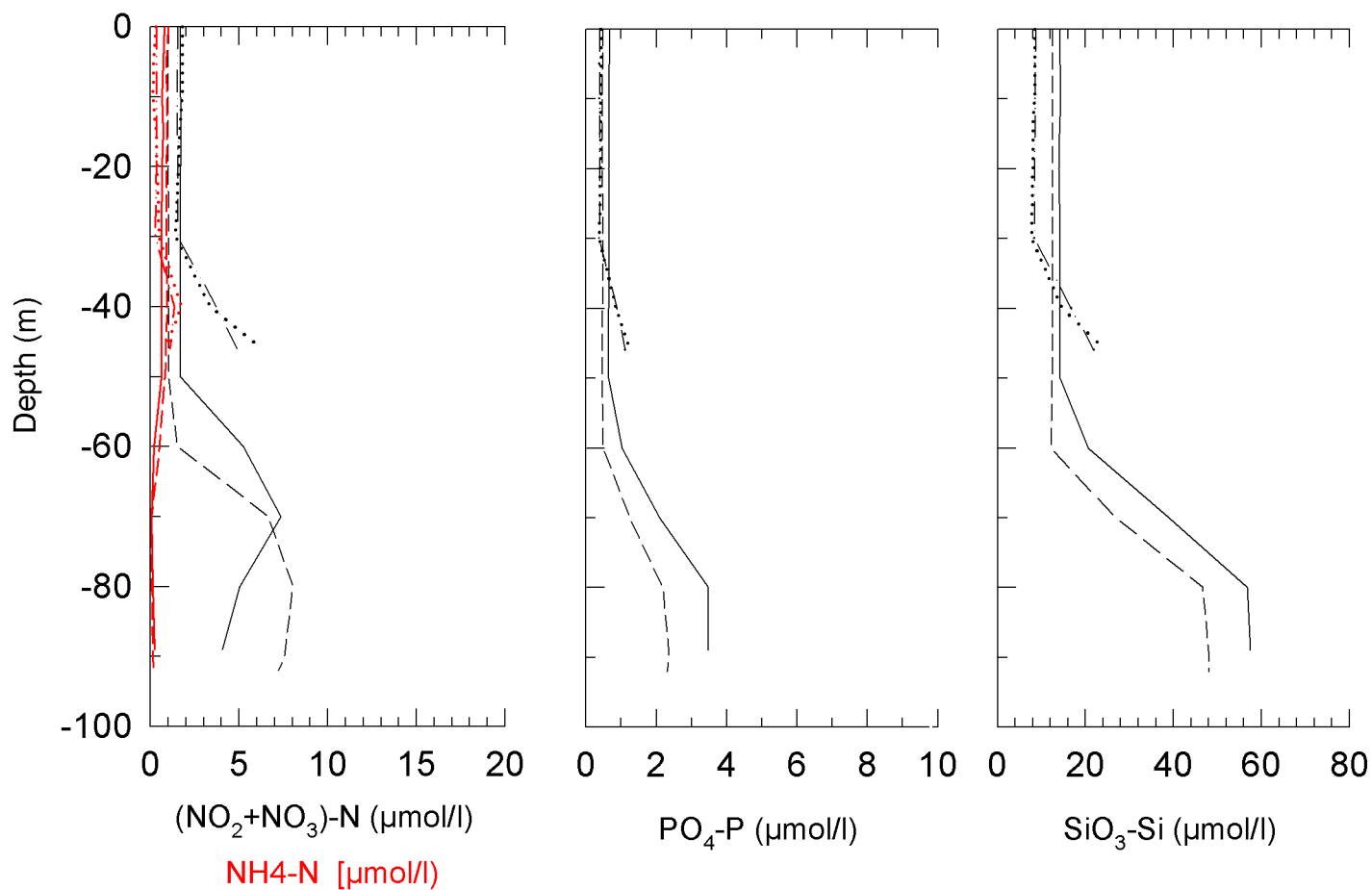
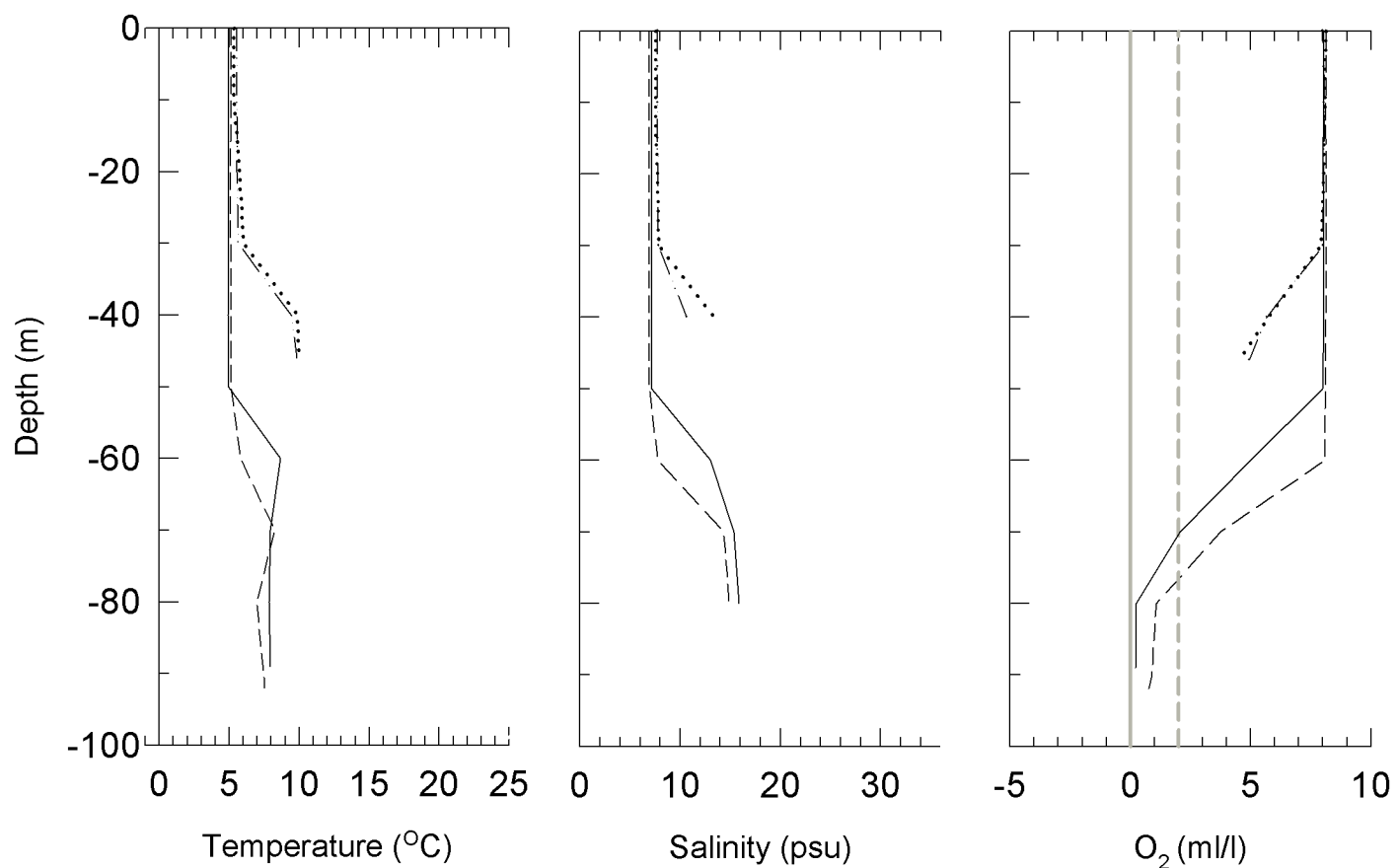


KATTEGAT and THE SOUND 2010-12-07



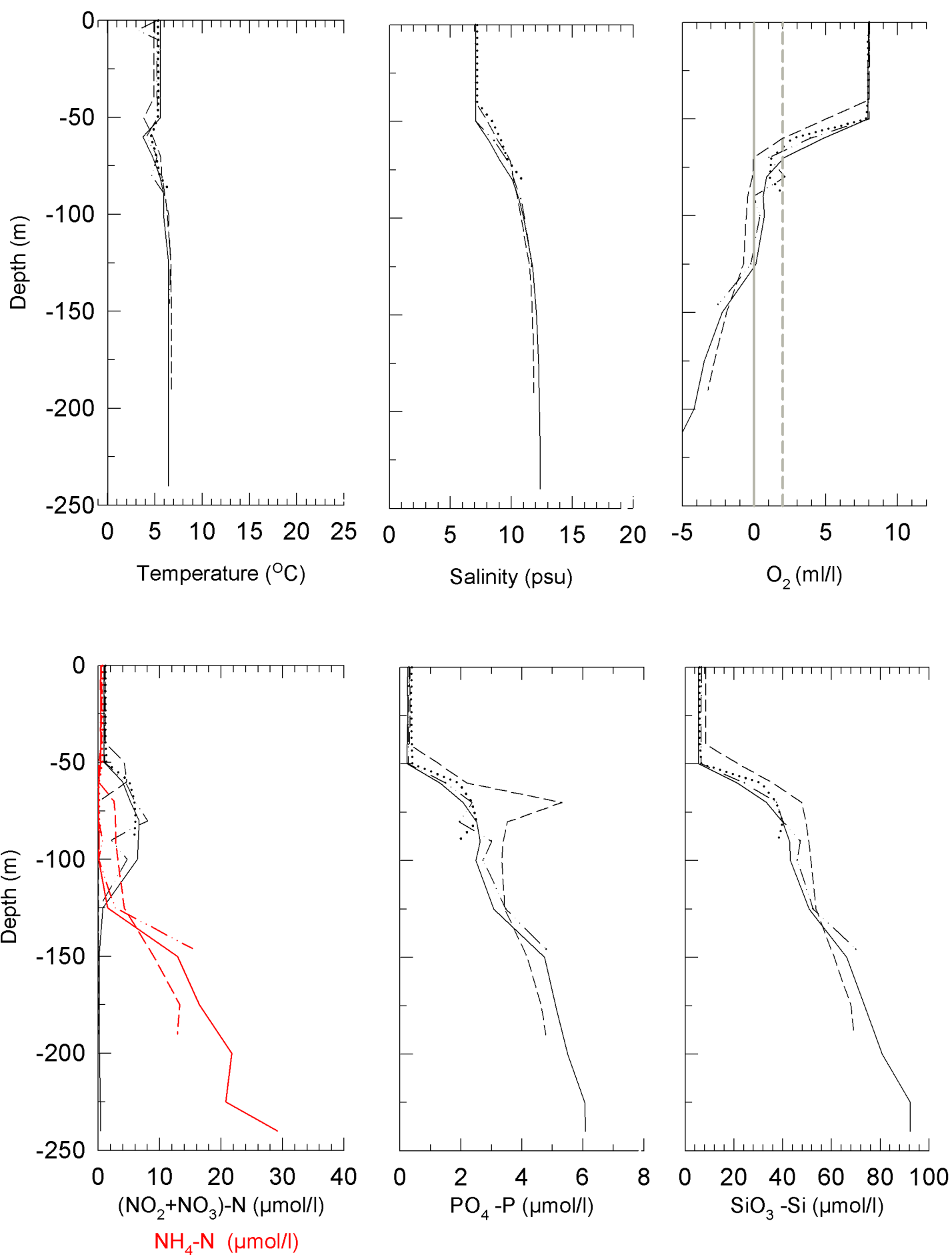
SOUTHERN BALTIC 2010-12-06

— BY5 - - - BY4 - · - · - BY2 ····· BY1



EASTERN BALTIC 2010-12-04 - 05

— — — BY20 — BY15 - - - BY10 BCS III-10



WESTERN BALTIC 20101129

————— BY32 - - - - - BY38

