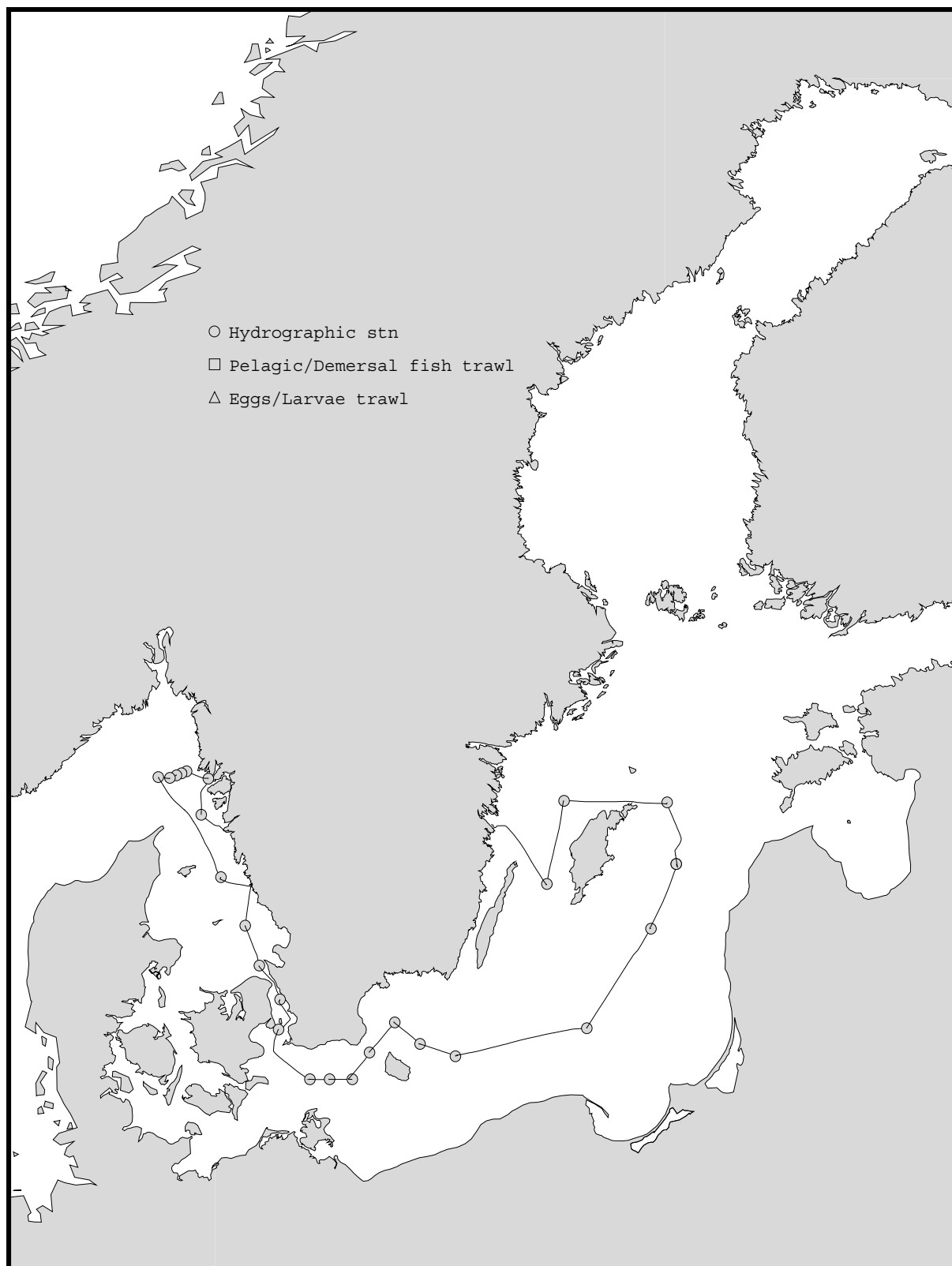


TRACK CHART

Country: Sweden
Ship : Argos
Date : 20030922-20030926
Series : 0543-0568



Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : Argos

Date : 20030923-20030926

Series : 0550-0568



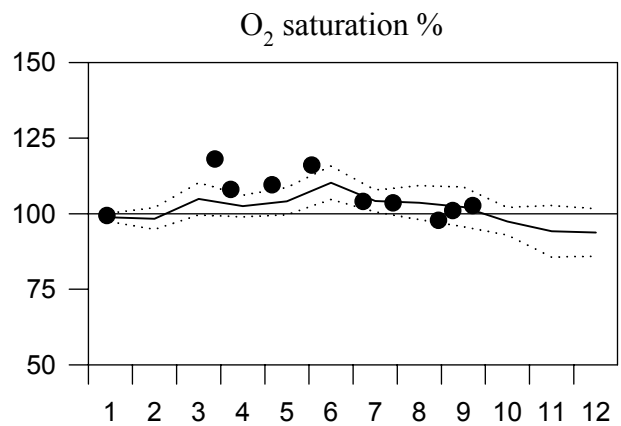
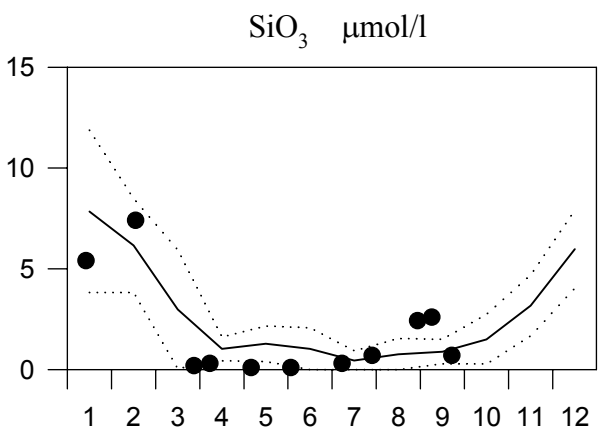
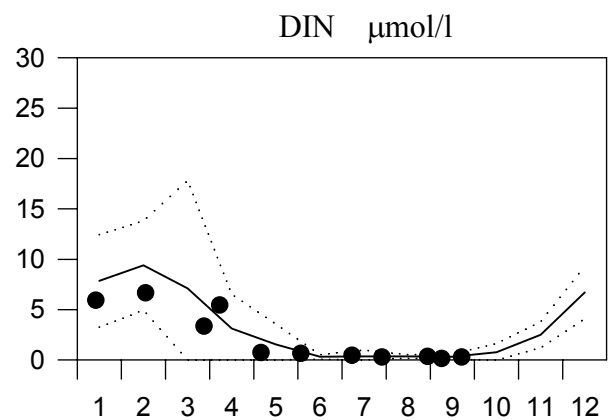
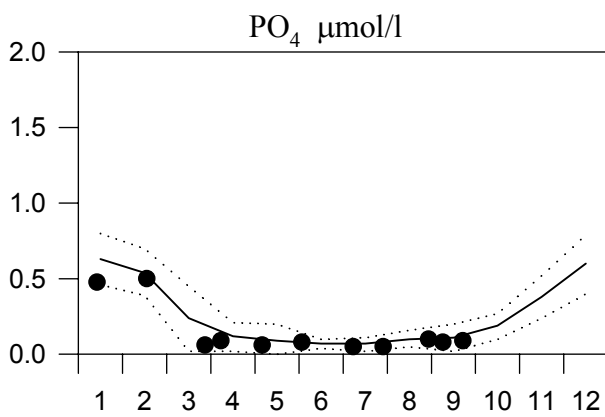
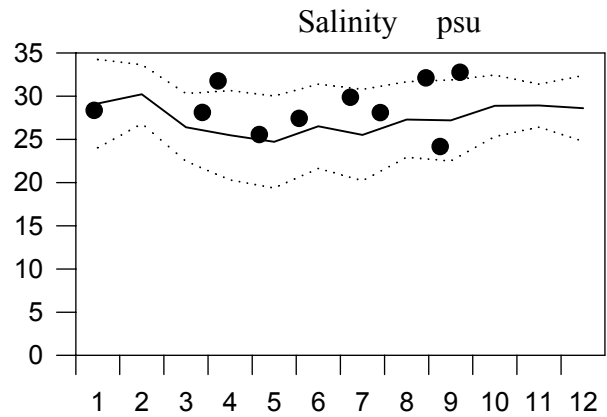
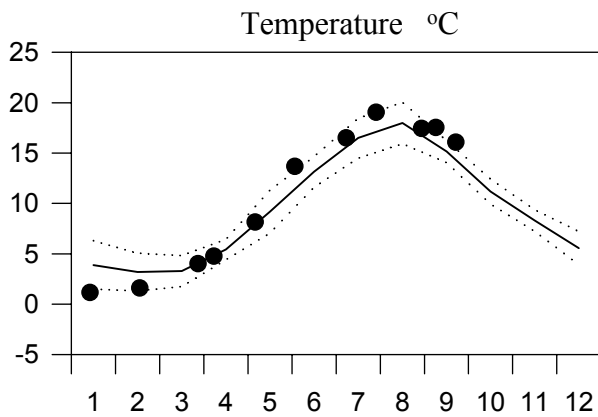
Date: 2003-09-30
Time: 12:05

Ser no	Stat code	P or 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 Hrhhhoor Cilyooa motPBw PrP l	No de	T e a	S h	P x 2	O o	H o	P o	T o	N o	N t	A s	S h	L P	T O	C O				
0543	SKE	X23BAS	P2	N5752	E1118	20030922	1105	91	8	18 13	17.7	1002	1840	x	--x----	10	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-		
0544	FIB	G27BAS	SL□□G™	N5815.5	E1126.0	20030922	1350	60	5	18 11	18.2	998	5830	x	--xx---	9	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-		
0545	SKE	X14BAS	□13	N5820.2	E1102	20030922	1555	105		23 13	16.3	995	4840	x	--x----	9	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-		
0546	SKE	X15BAS	□14	N5819	E1056.5	20030922	1645	113		23 7	16.3	995	4850	x	-----	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
0547	SKE	X16BAS	□15	N5817.7	E1051	20030922	1730	135		23 6	16.3	995	5840	x	-----	11	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-		
0548	SKE	X17BAS	□16	N5816	E1043.5	20030922	1830	202		18 7	16.3	995	9990	x	-----	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
0549	SKE	X18BAS	□17	N5816.5	E1030.8	20030922	1955	320		18 10	17.8	998	9990	x	---x---	14	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0550	KAN	X25BAS	FLADEN	N5711.5	E1140	20030923	0530	92		32 17	12.7	990	1240	x	---xx---	13	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0551	KAEX	29BAS	ANHOLT E	N5640.0	E1207.0	20030923	1135	54		30 14	13.5	1001	8540	x	---xx---	10	x	x	x	-	x	-	x	x	x	x	x	x	-	-	-	-	x	
0552	KAEX	33EXT	KULLEN	N5614	E1222.2	20030923	1455	25		27 12	14.5	1004	1340	x	-----	6	x	x	x	-	x	-	x	x	x	-	x	-	-	-	-	-	x	
0553	SOCX	39BAS	W LANDSKRONA	N5552.0	E1245.0	20030923	1735	45		25 13	13.1	1005	9930	x	-x-----	9	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0554	SOSX	48EXT	DROGDEN E	N5532.40	E1243.75	20030923	2015	10		27 10	12.7	1010	9930	x	-----	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0555	BPSA	A02BAS	BY1	N5500	E1318	20030924	0035	46		27 12	13.0	1015	9990	x	-----	8	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0556	BPSA	A00EXT	BY1.5	N5500	E1340	20030924	0215	47		30 12	12.8	1016	9990	x	-----	8	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	
0557	BPSA	A03BAS	BY2 ARKONA	N5500	E1405	20030924	0345	48		30 11	12.9	1017	9990	x	---x---	8	x	x	-	x	-	x	x	x	x	x	-	x	x	-	-	-	-	-
0558	BPSA	A04EXT	BY3 HAMRARNE SUND	N5517.5	E1424	20030924	0625	49	6	30 13	12.7	1018	1240	x	-----	8	x	x	-	x	-	x	x	x	x	x	-	x	x	-	-	-	-	-
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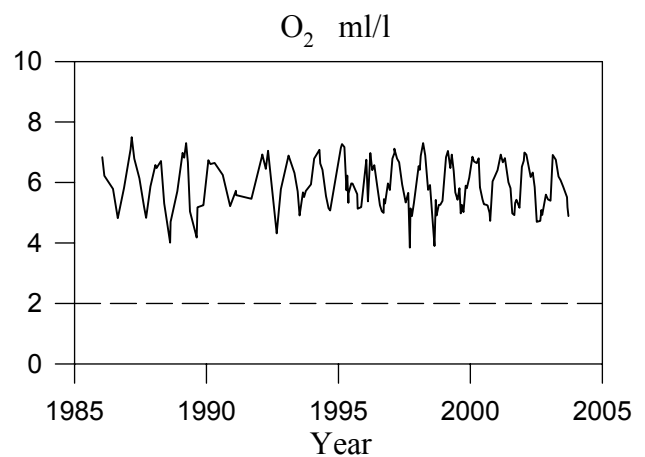
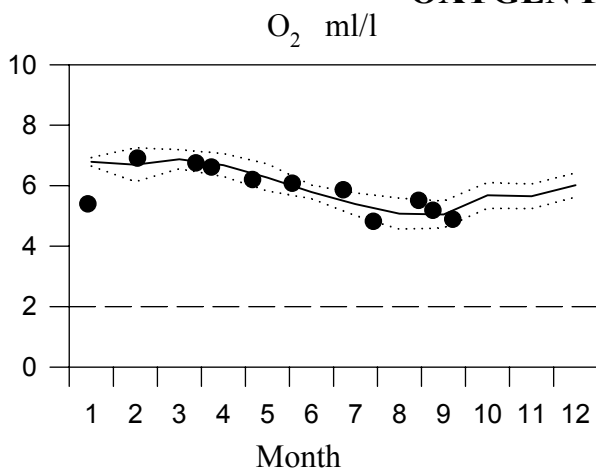
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



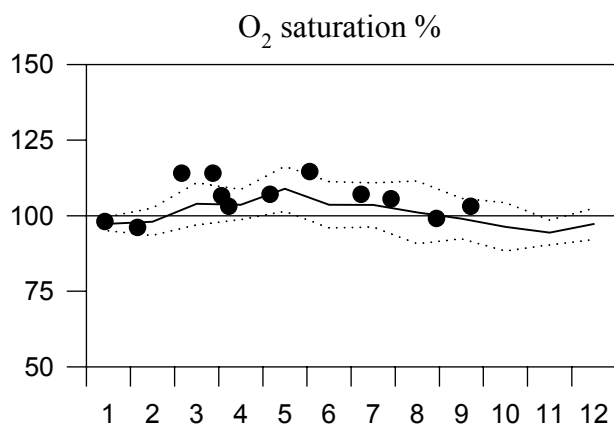
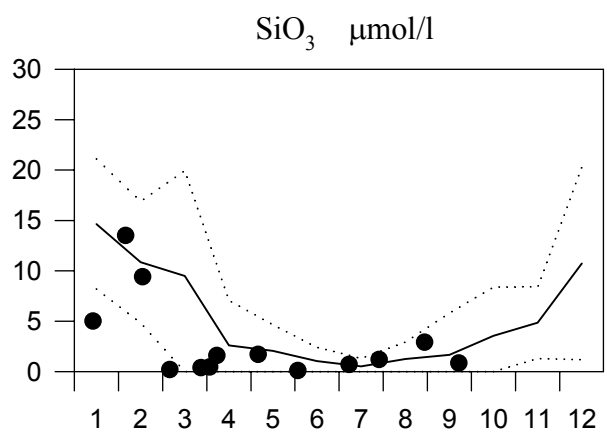
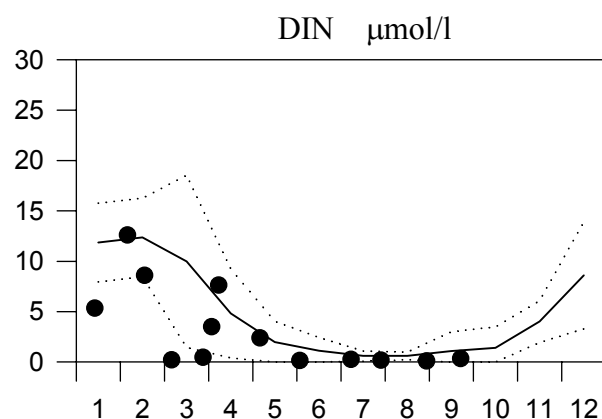
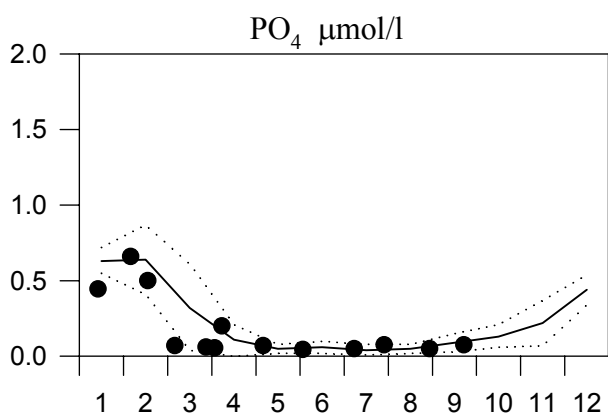
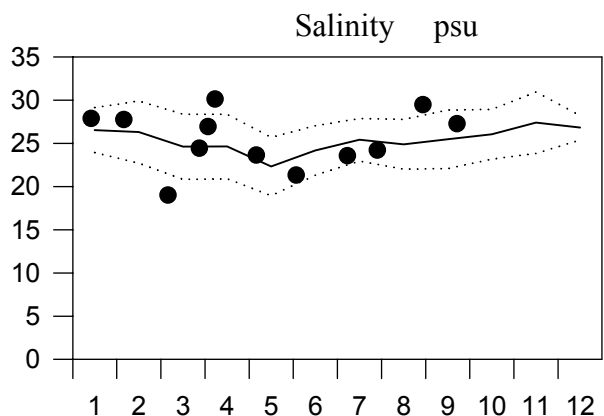
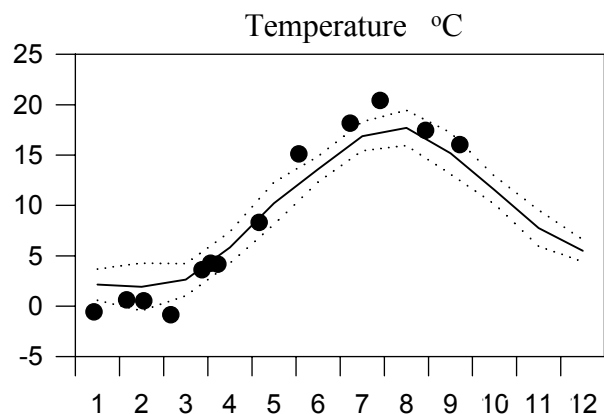
OXYGEN IN BOTTOM WATER



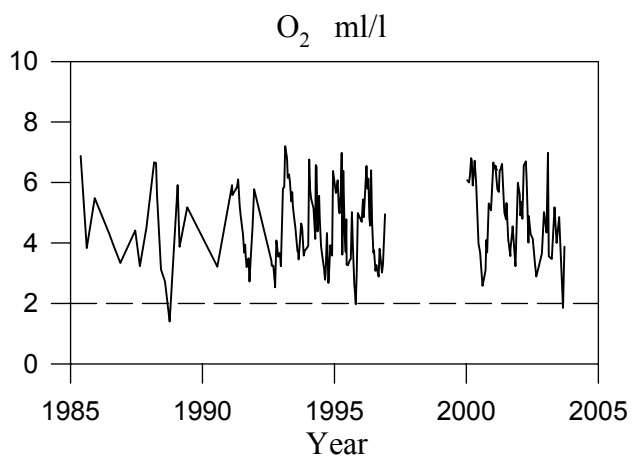
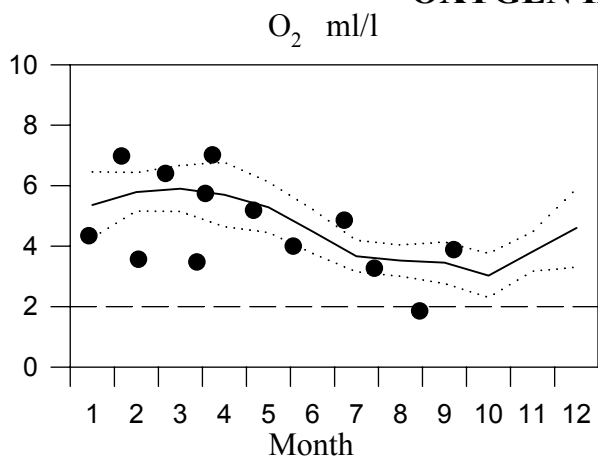
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



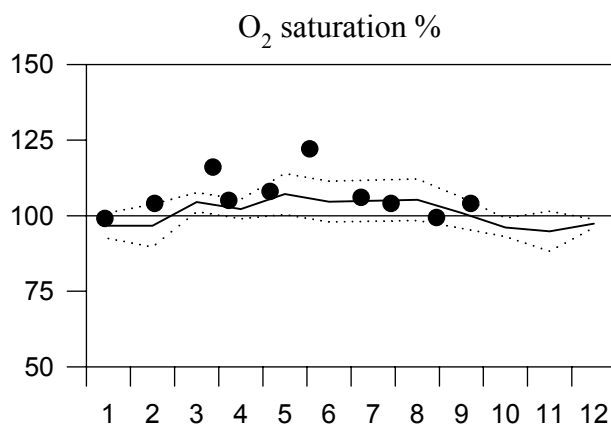
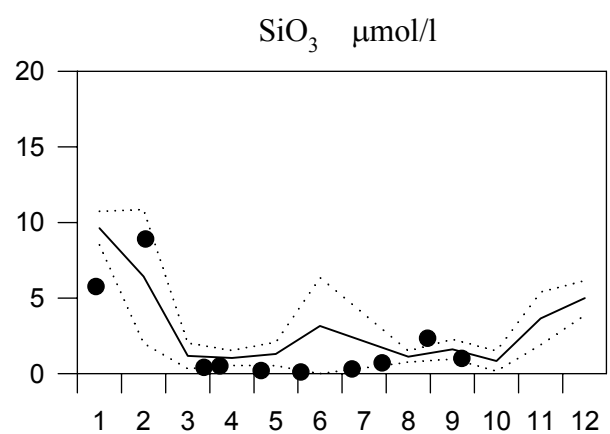
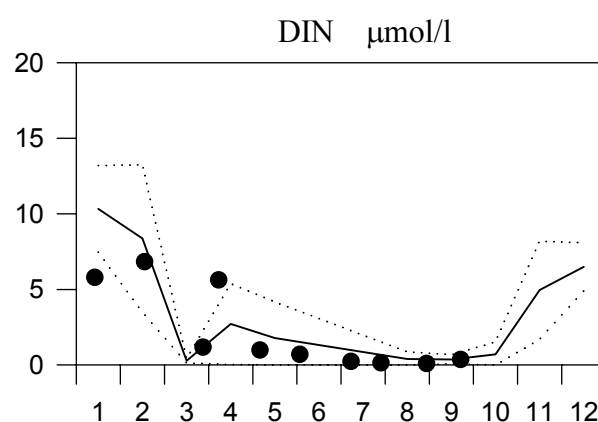
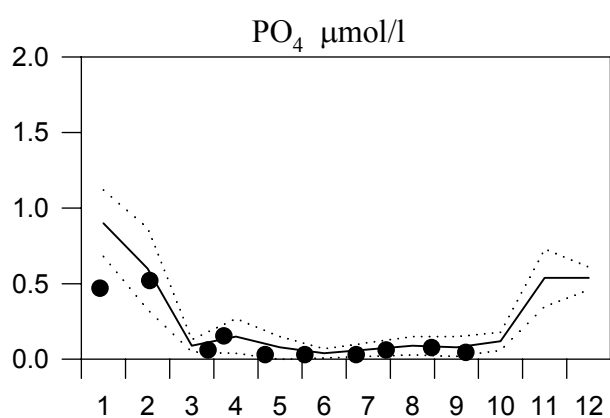
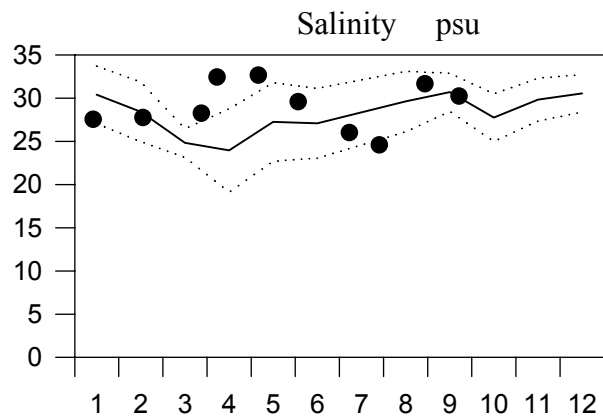
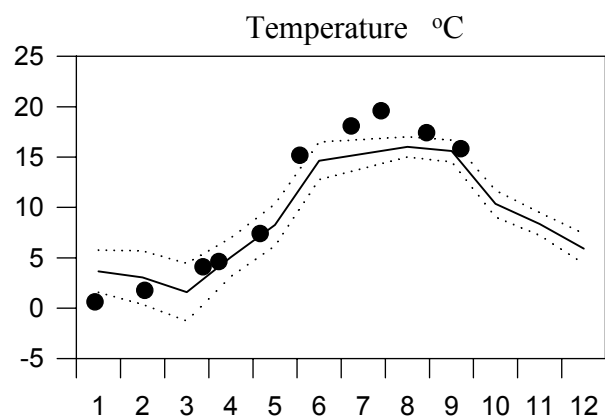
OXYGEN IN BOTTOM WATER



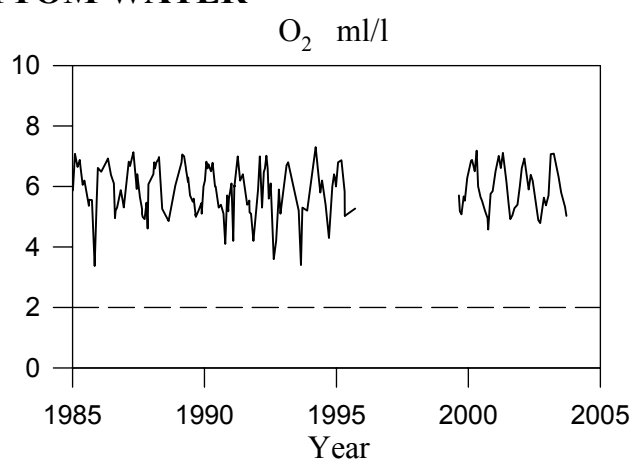
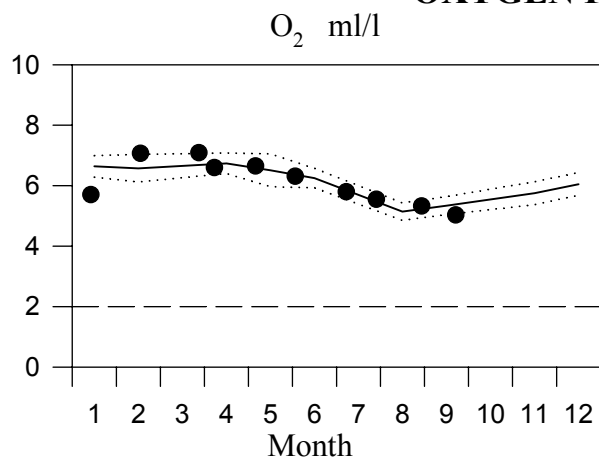
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1980-1999 St.Dev. ● 2003



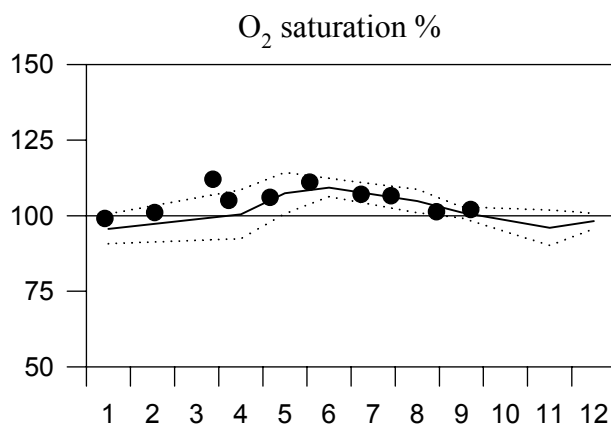
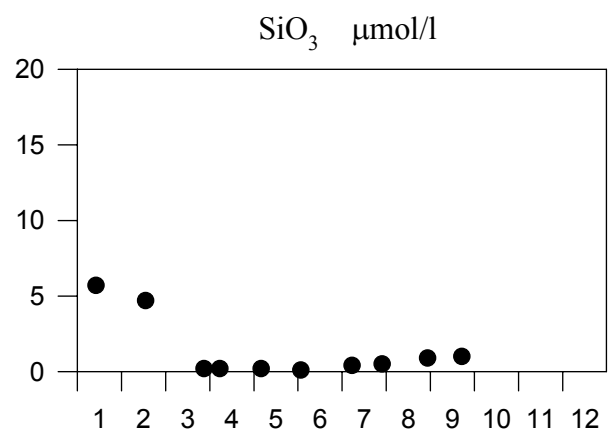
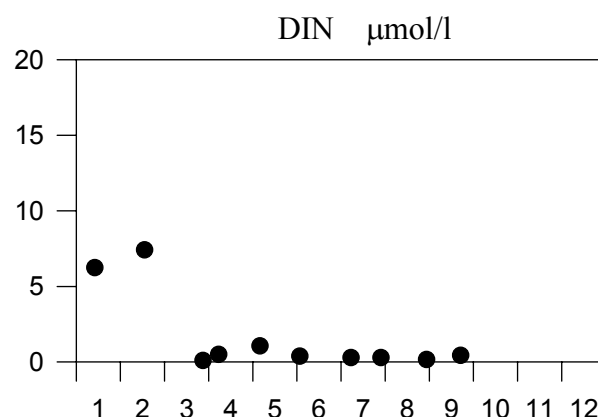
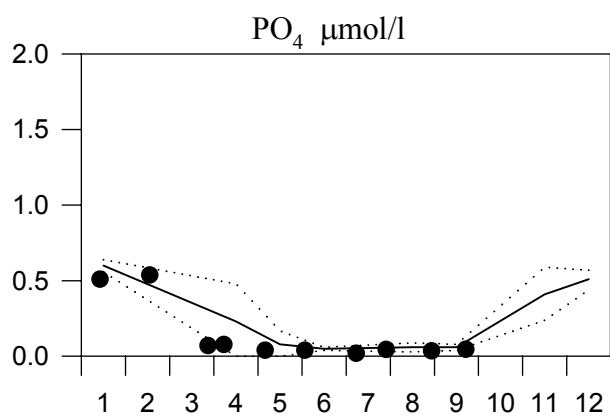
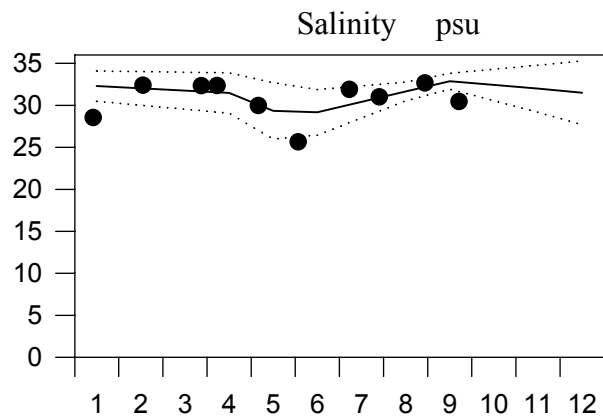
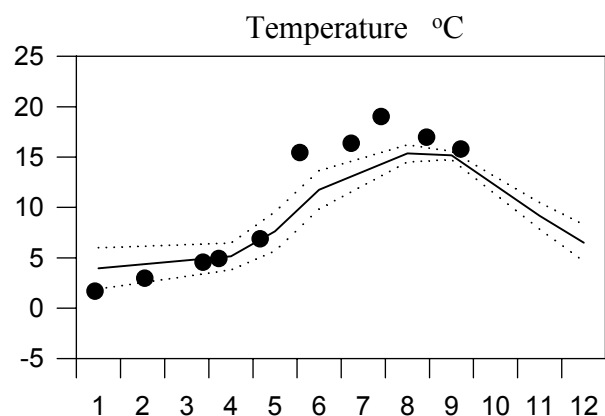
OXYGEN IN BOTTOM WATER



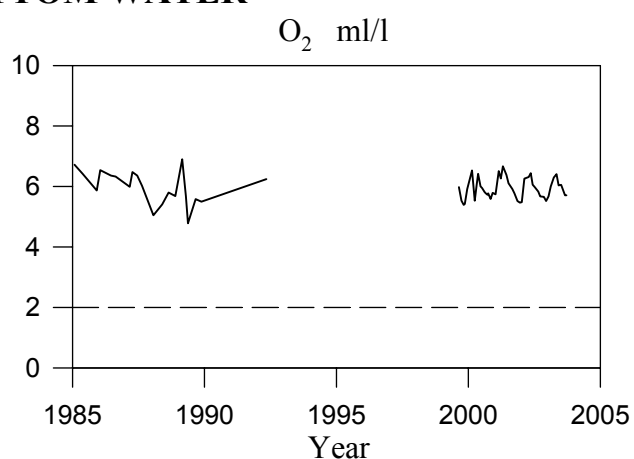
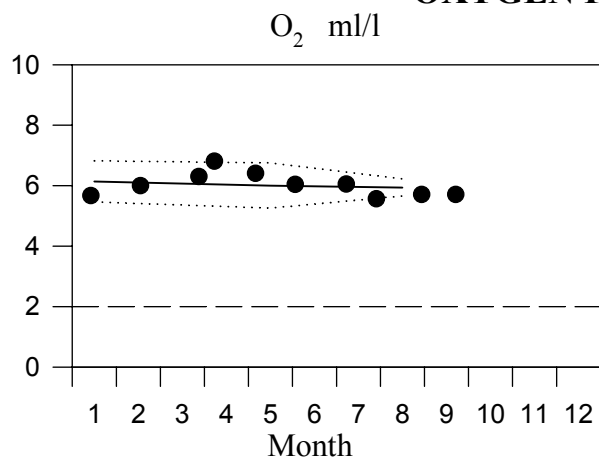
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1980-1999 St.Dev. ● 2003



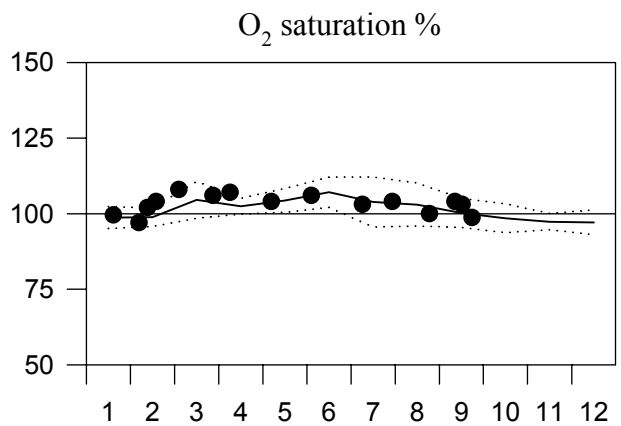
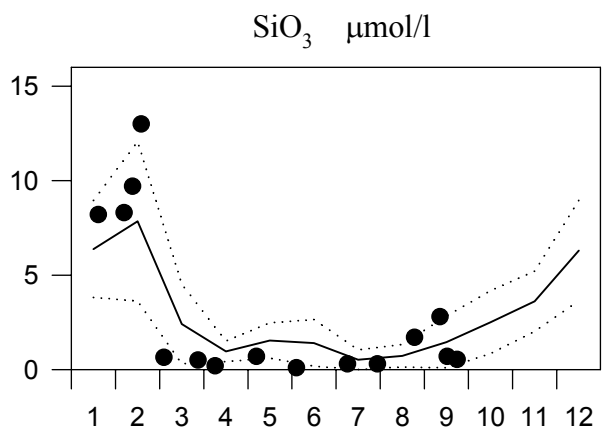
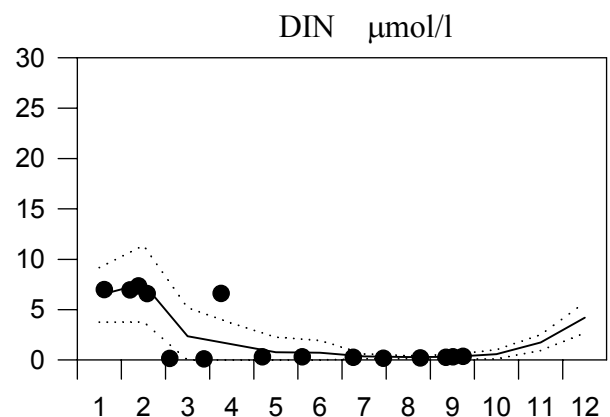
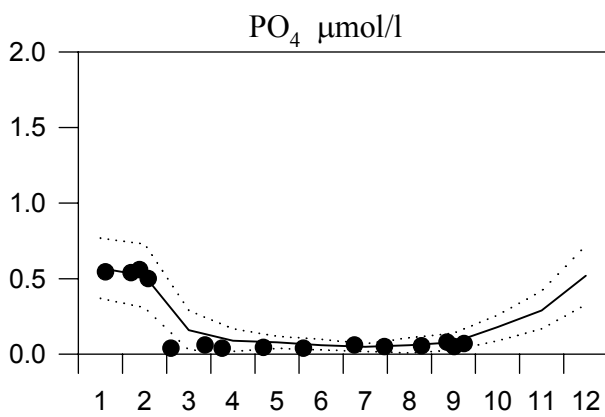
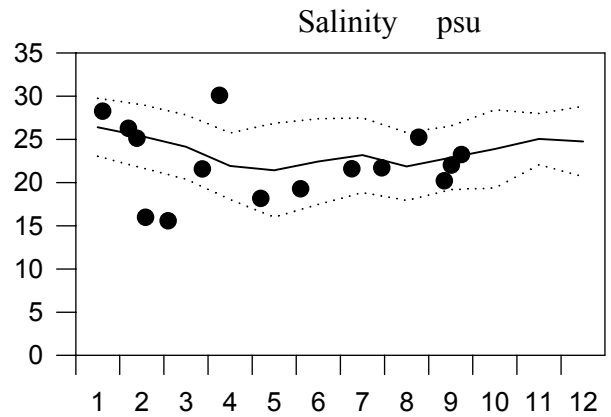
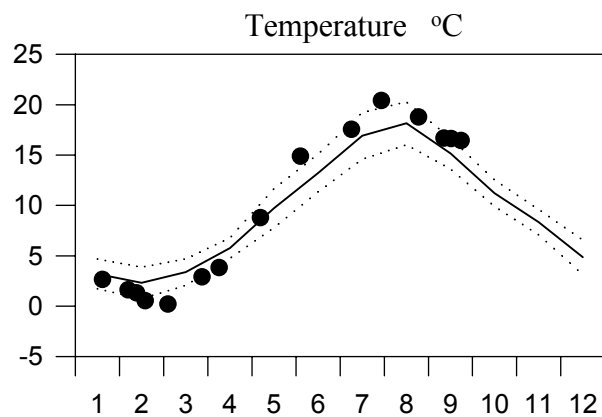
OXYGEN IN BOTTOM WATER



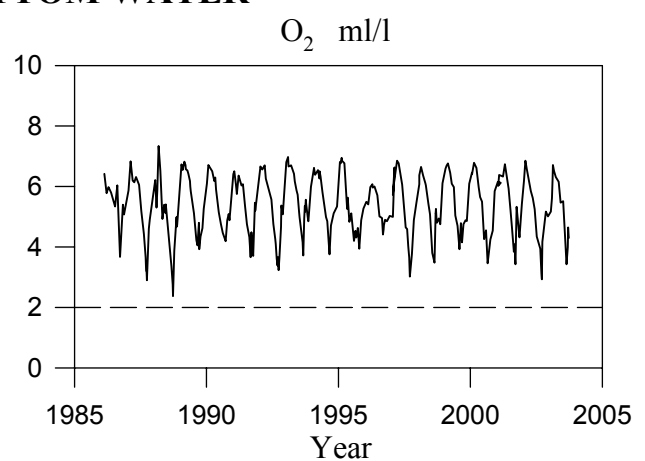
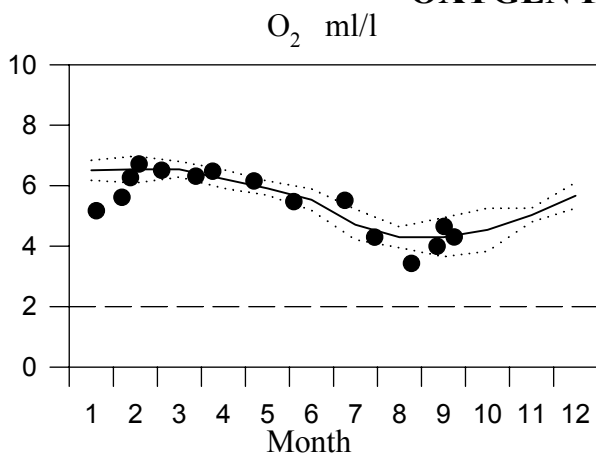
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



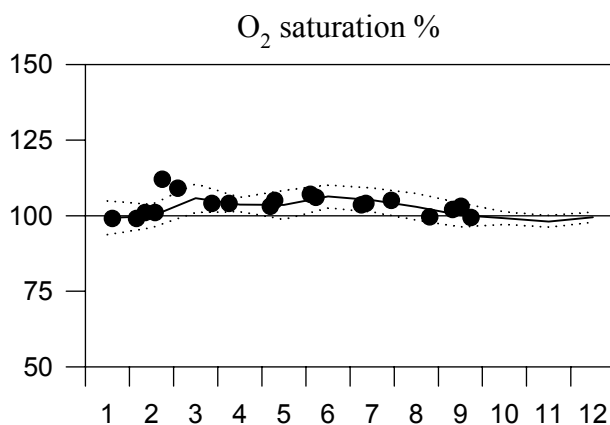
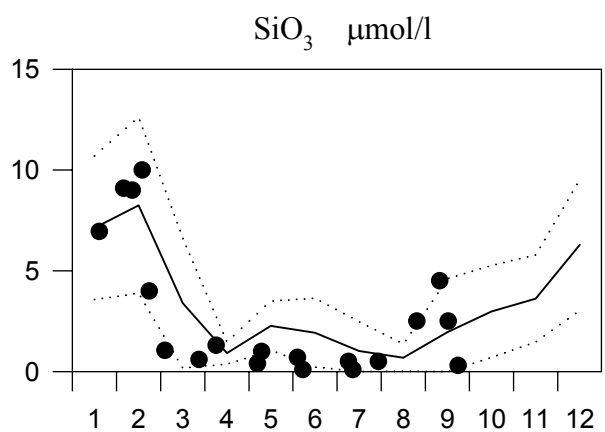
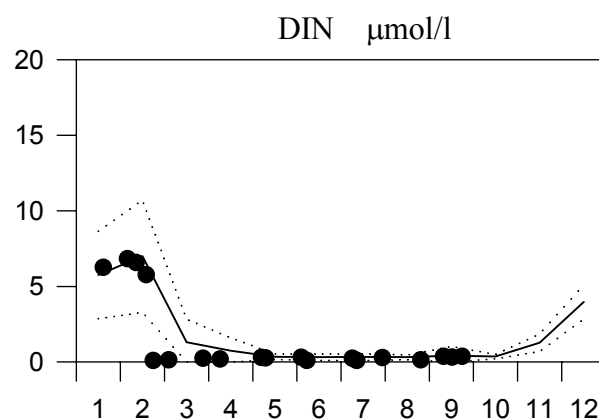
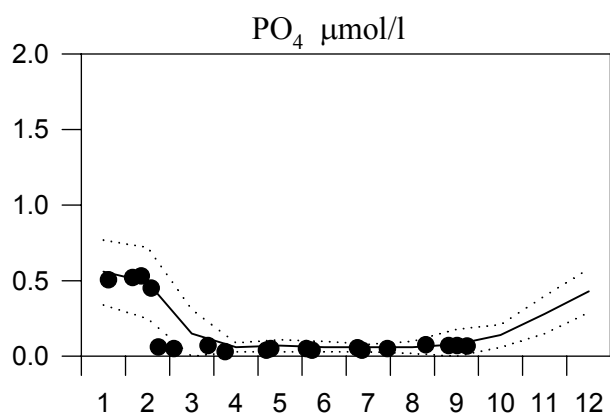
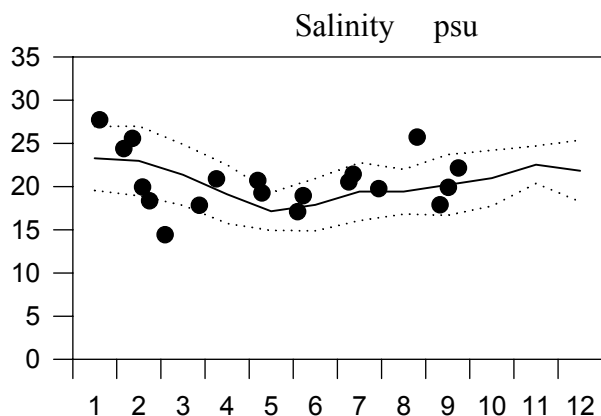
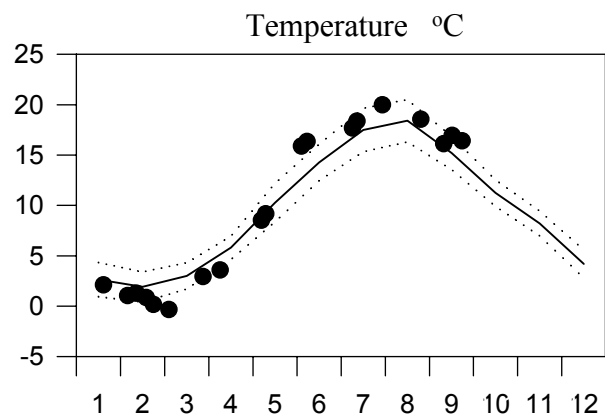
OXYGEN IN BOTTOM WATER



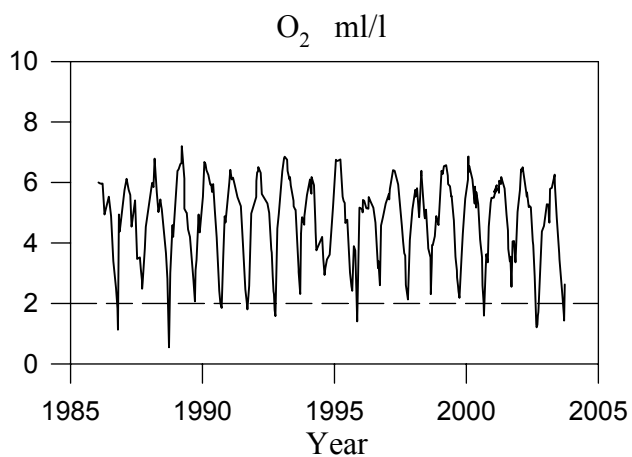
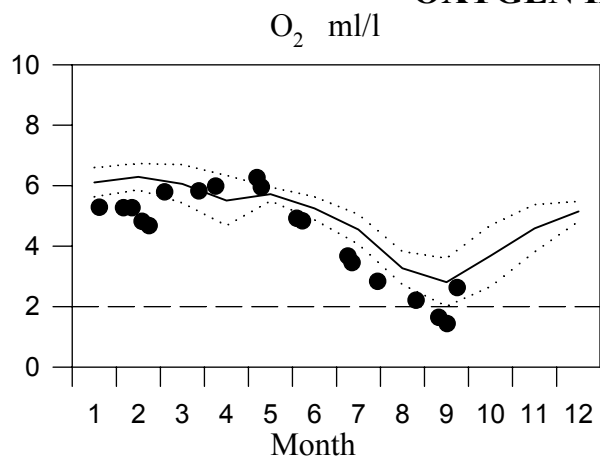
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



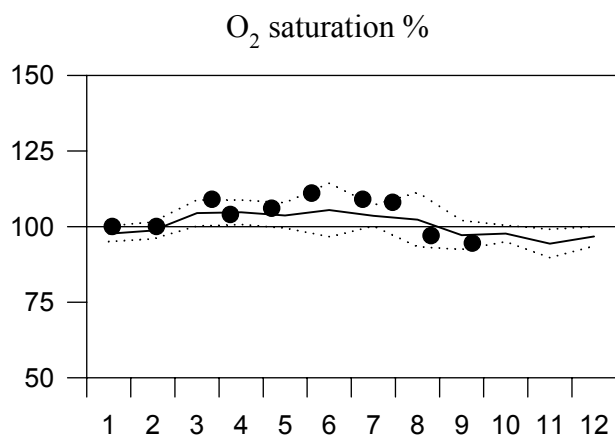
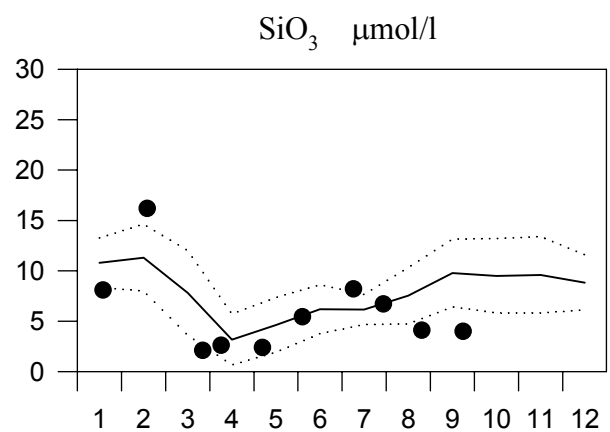
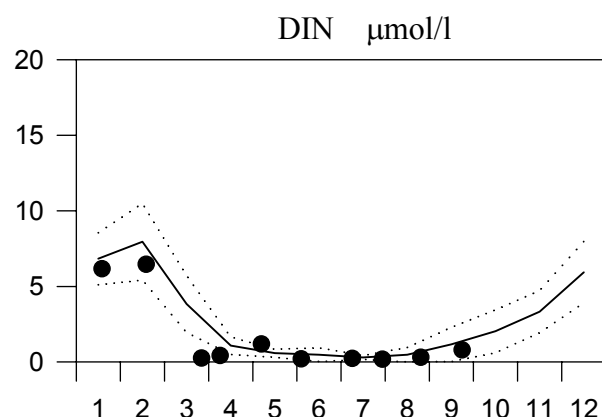
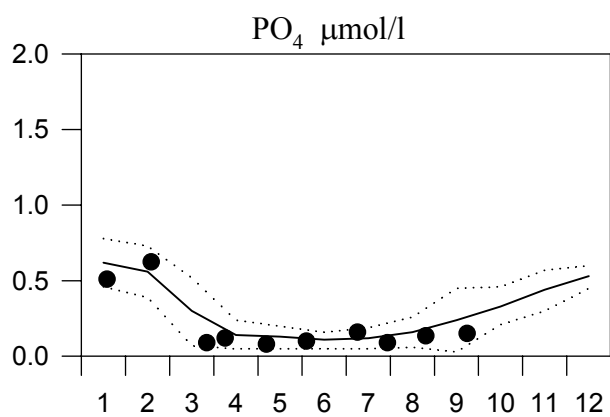
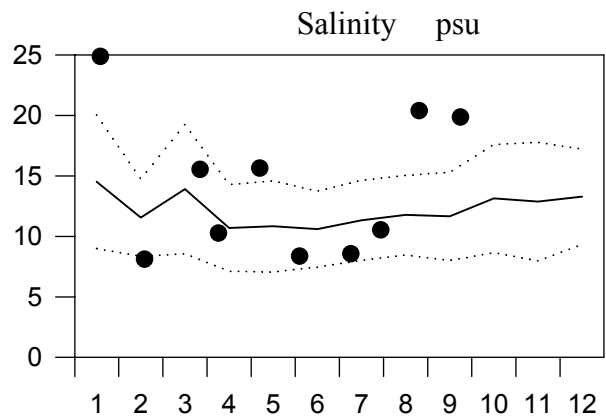
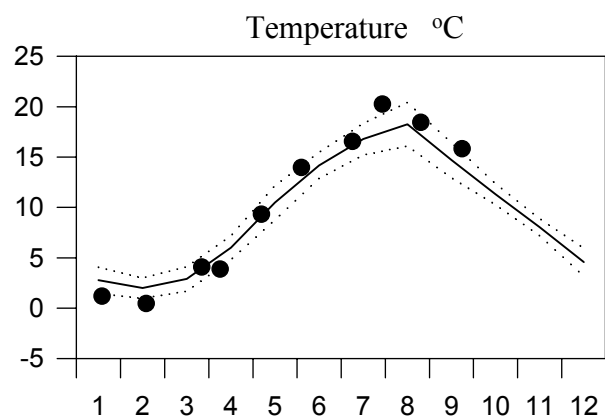
OXYGEN IN BOTTOM WATER



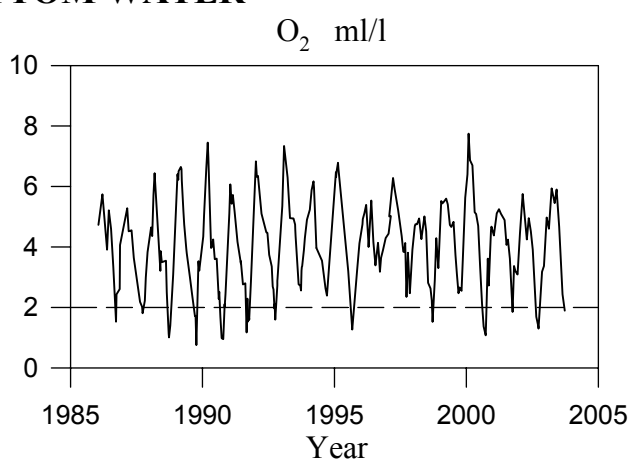
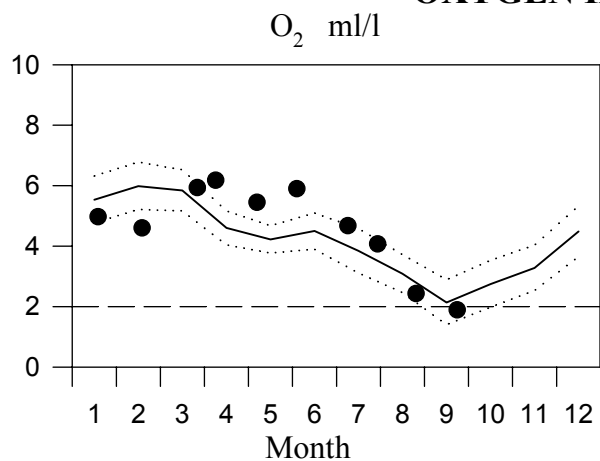
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



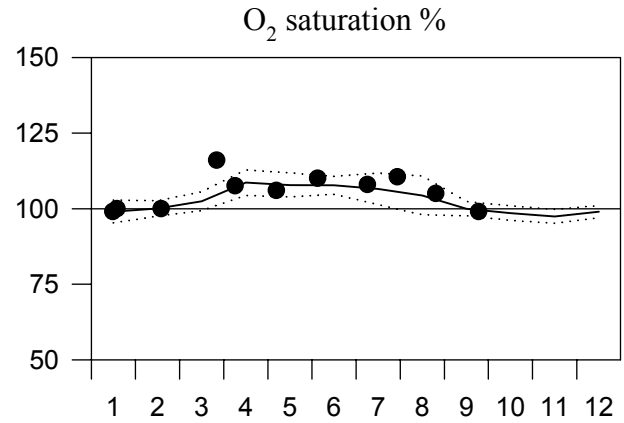
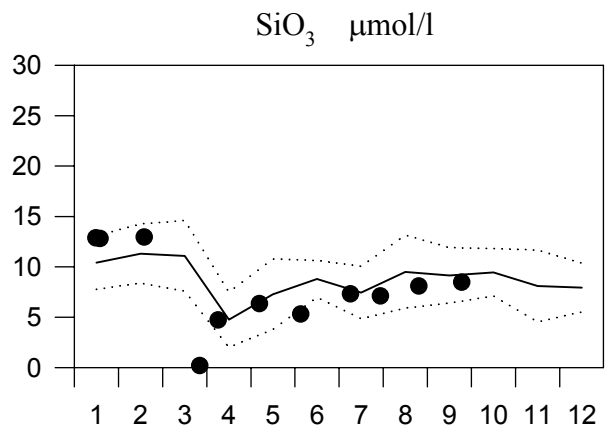
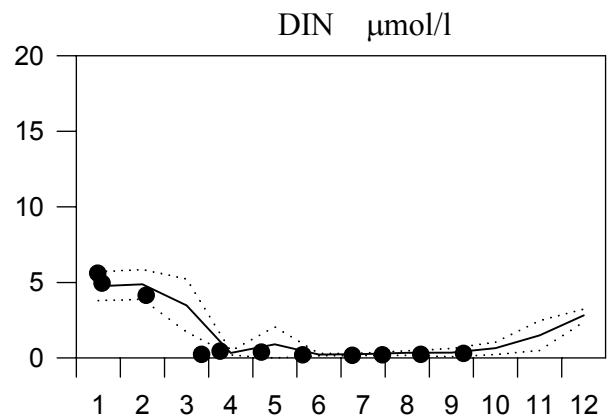
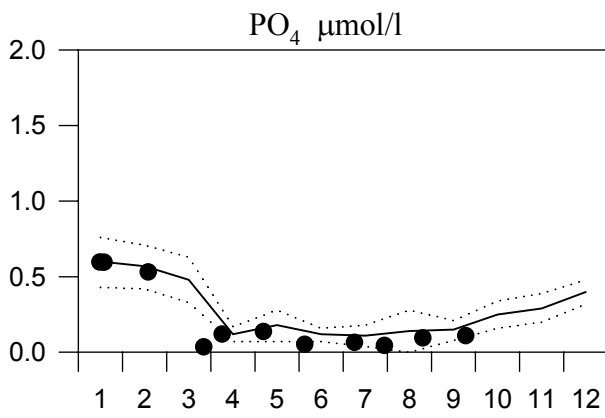
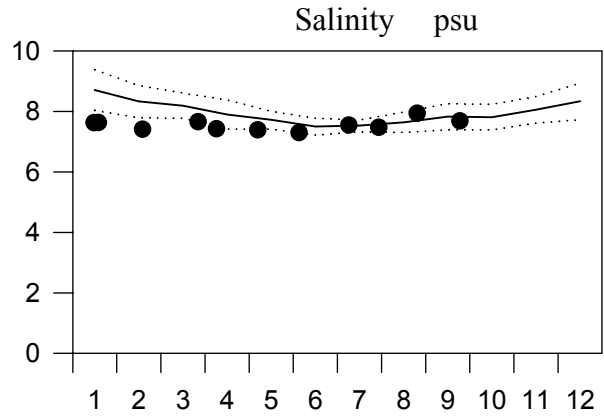
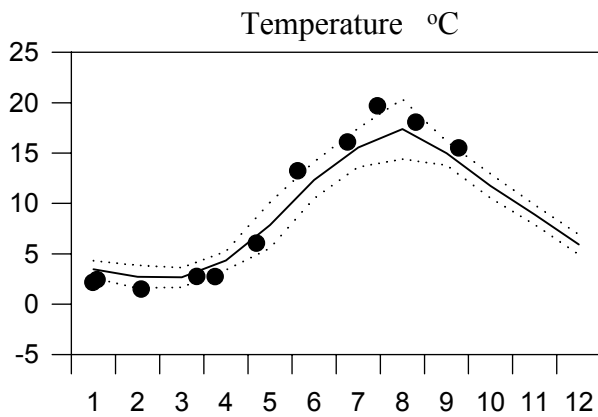
OXYGEN IN BOTTOM WATER



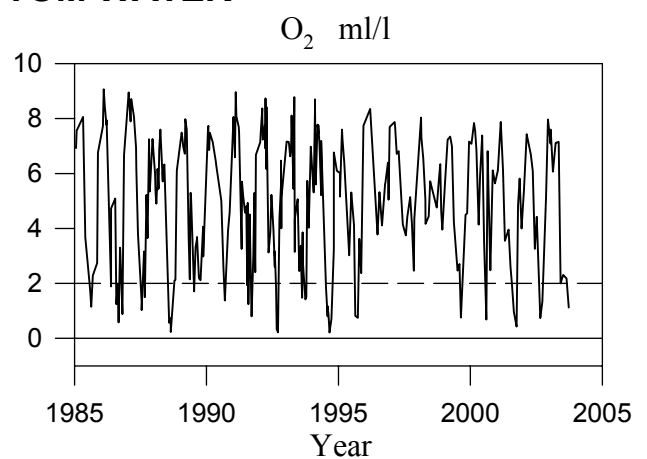
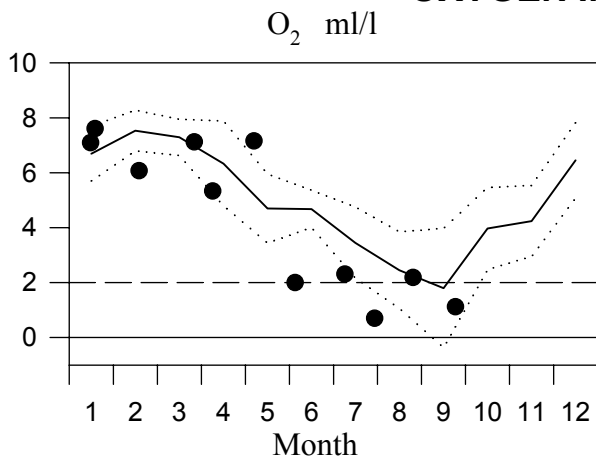
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



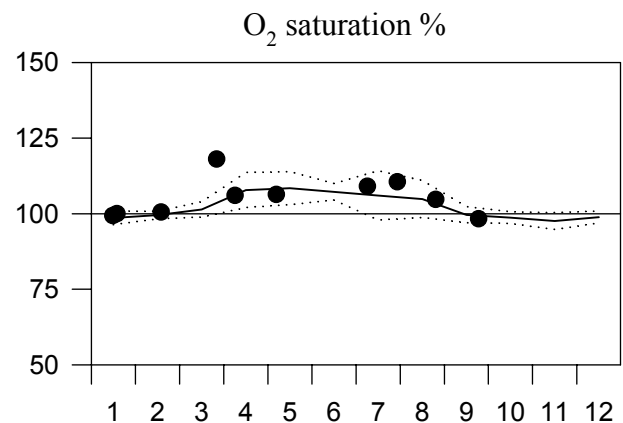
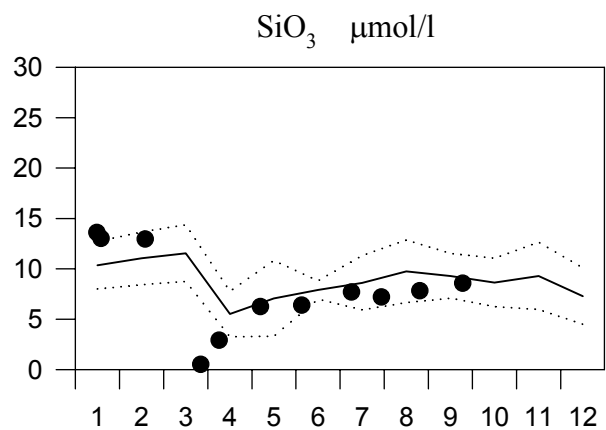
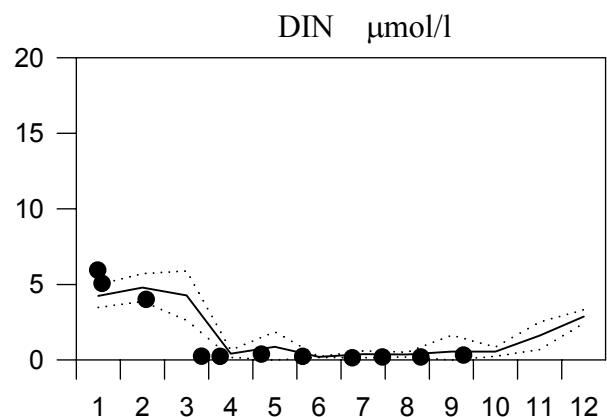
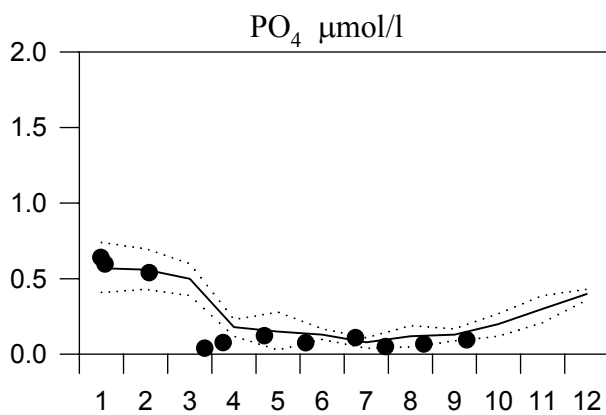
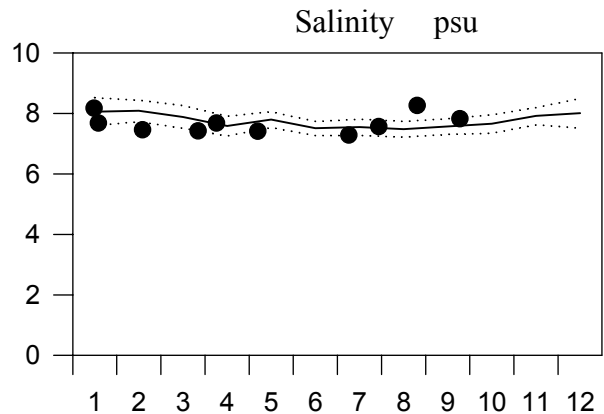
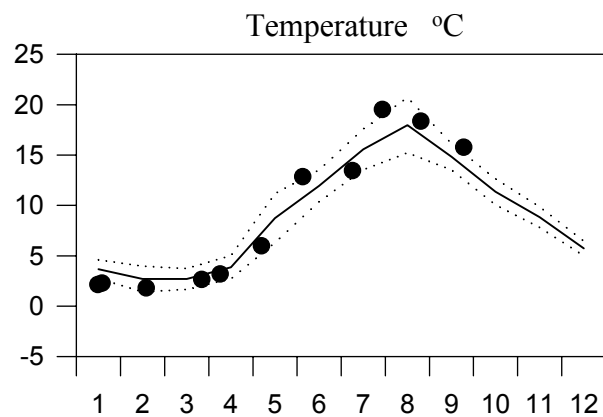
OXYGEN IN BOTTOM WATER



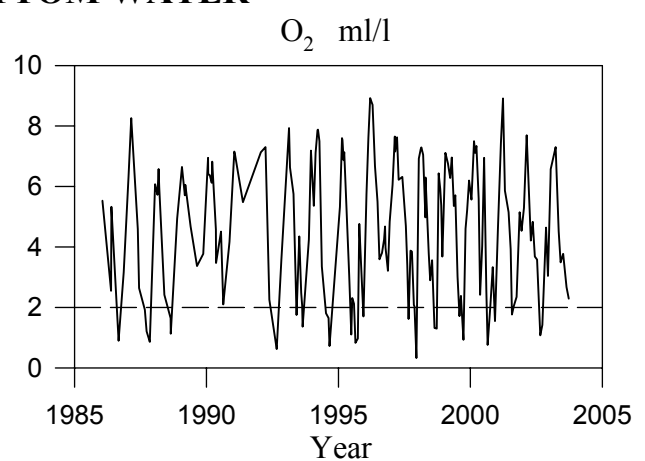
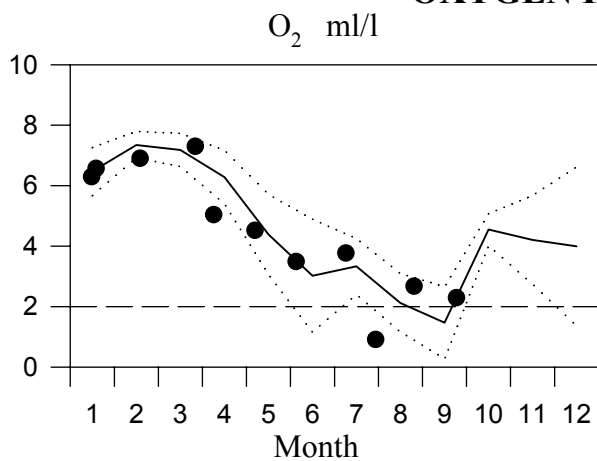
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



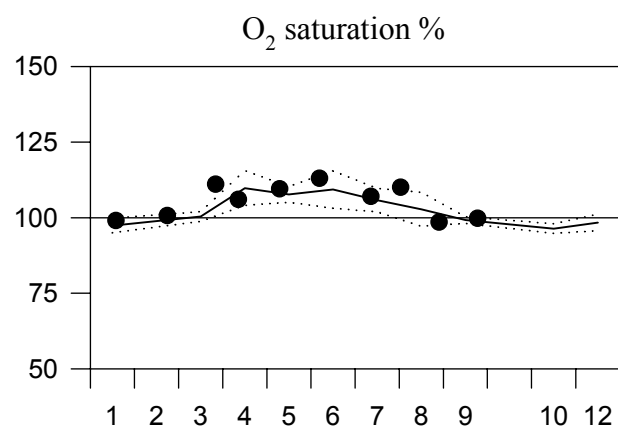
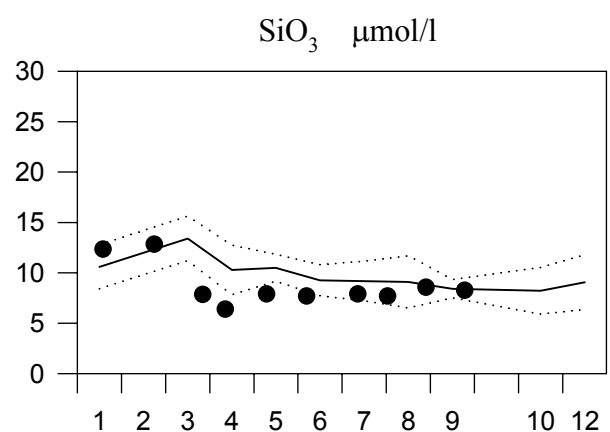
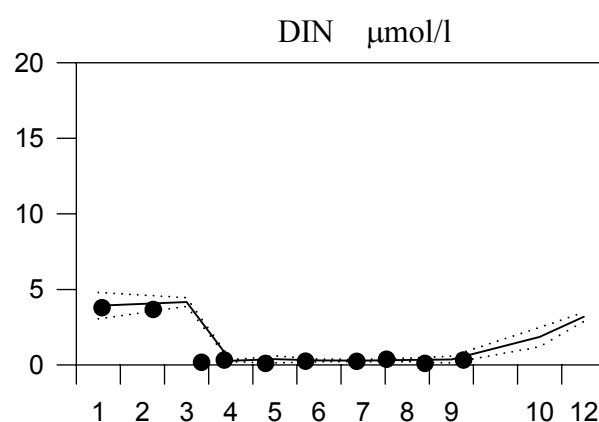
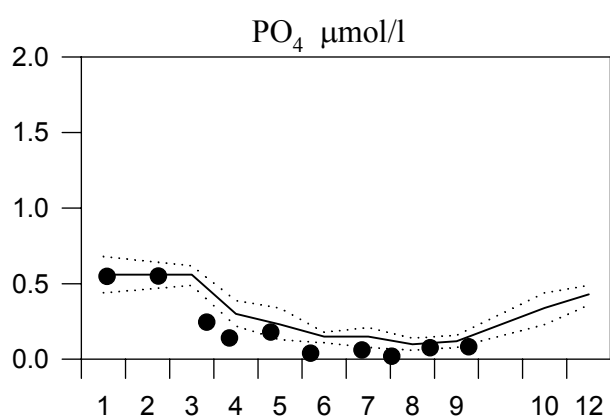
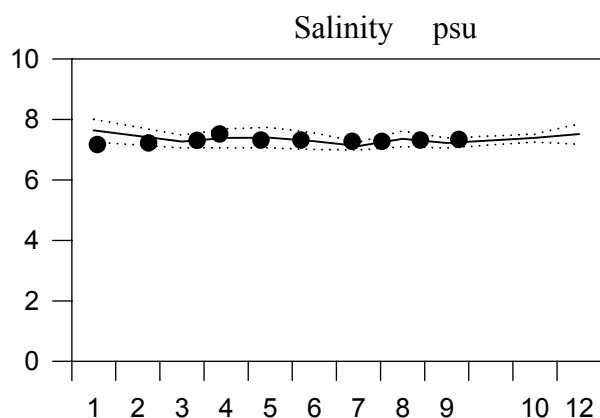
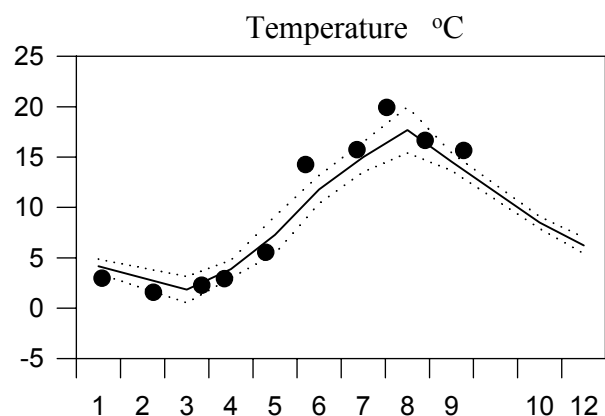
OXYGEN IN BOTTOM WATER



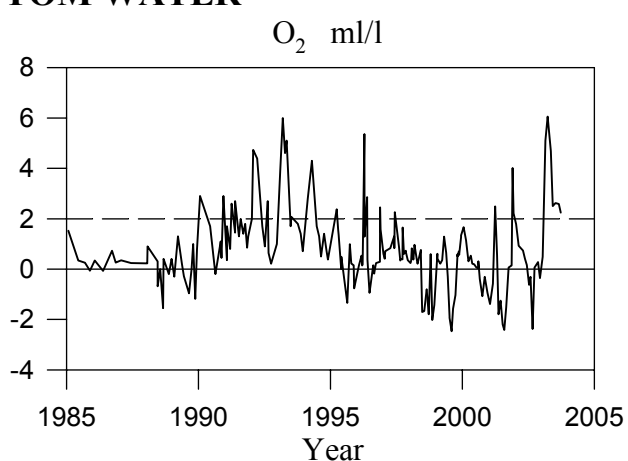
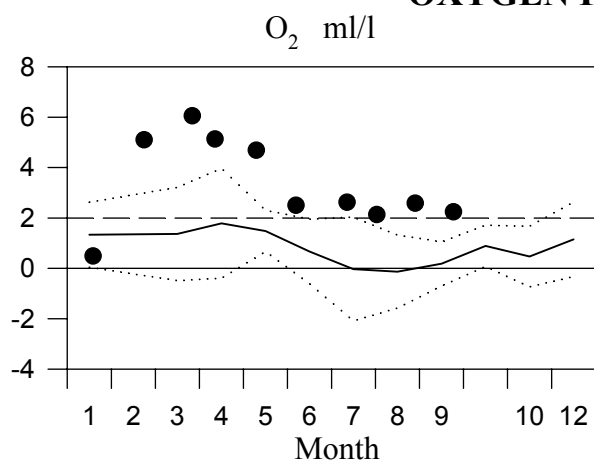
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



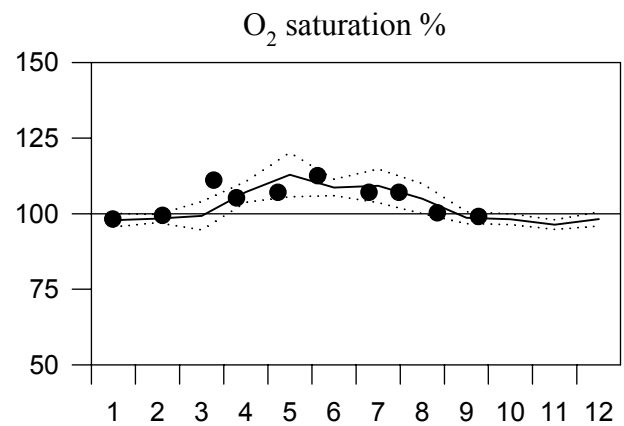
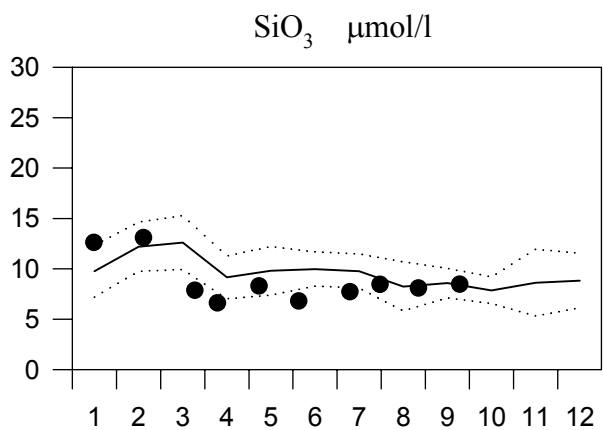
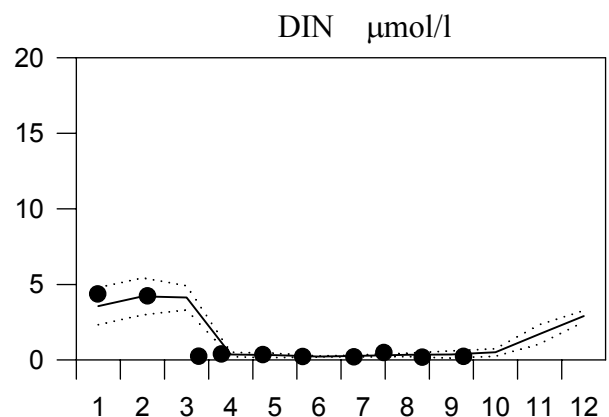
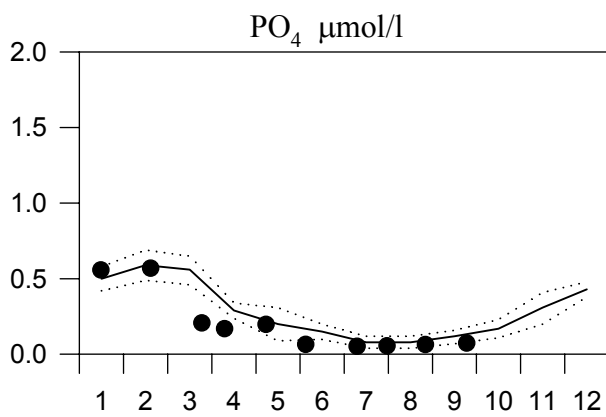
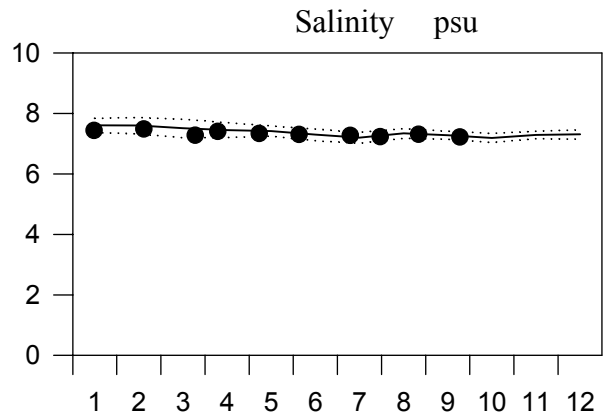
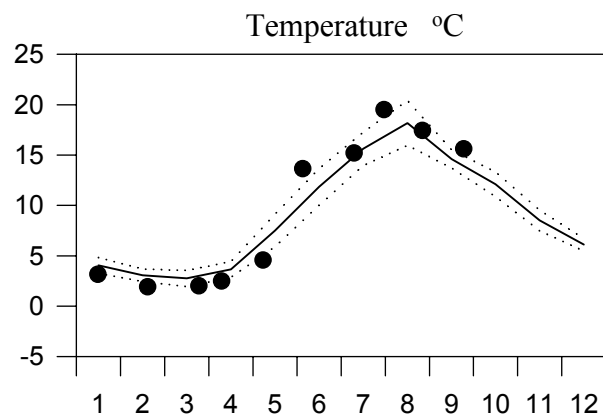
OXYGEN IN BOTTOM WATER



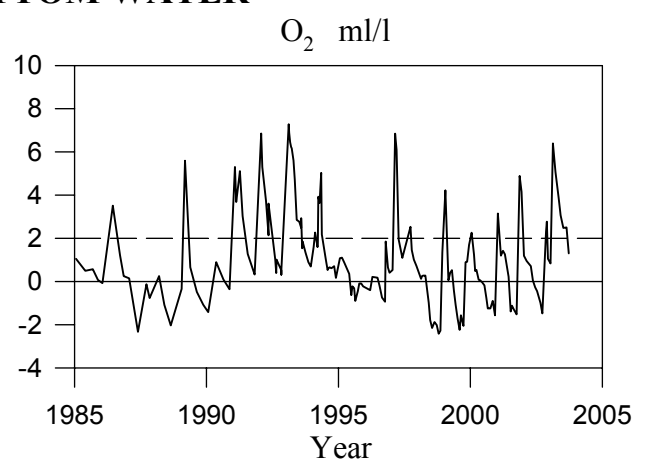
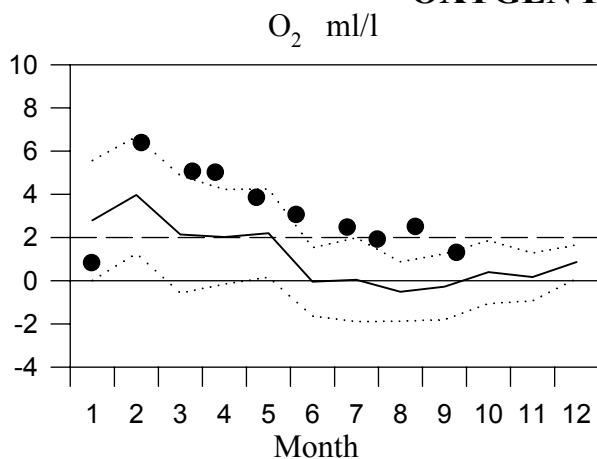
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



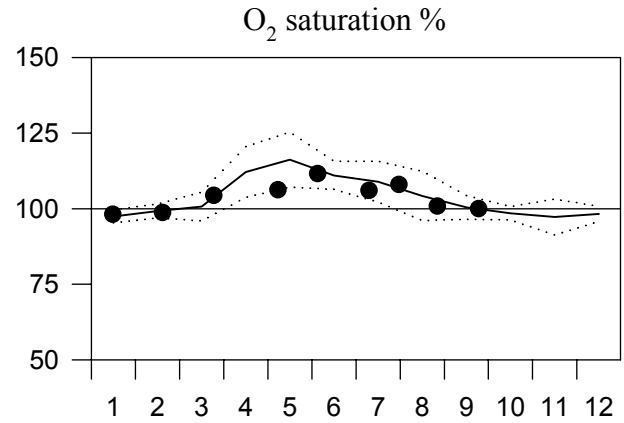
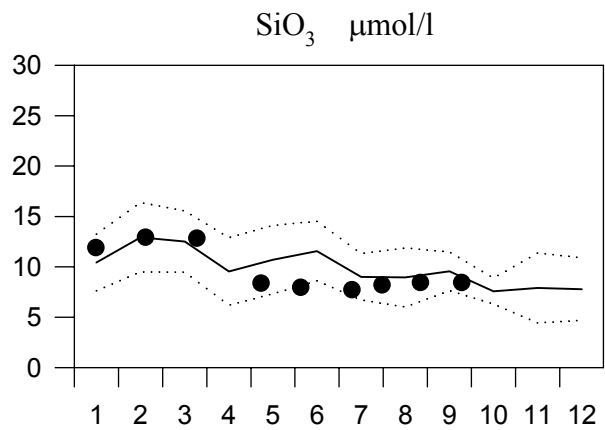
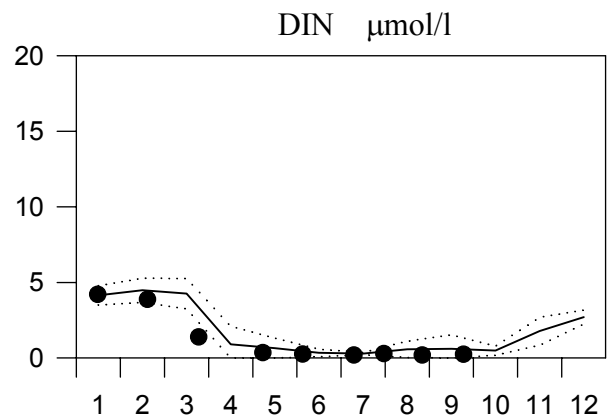
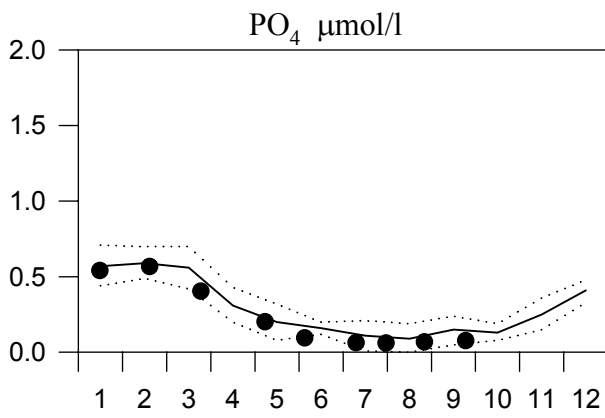
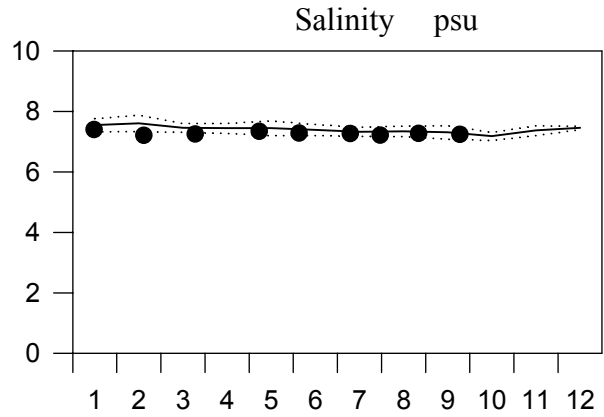
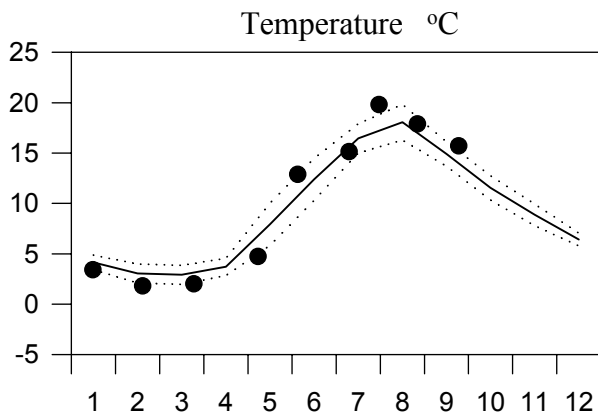
OXYGEN IN BOTTOM WATER



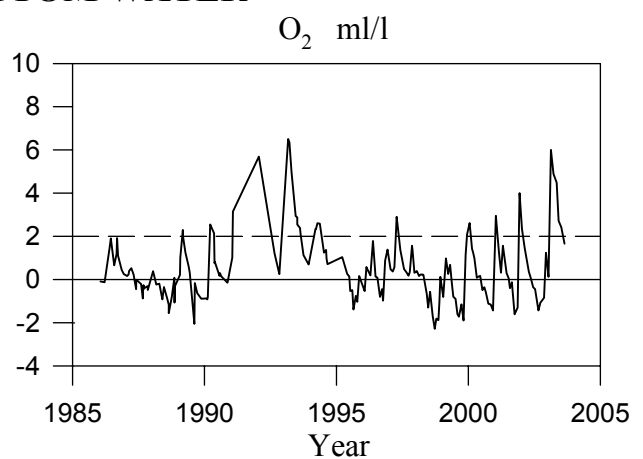
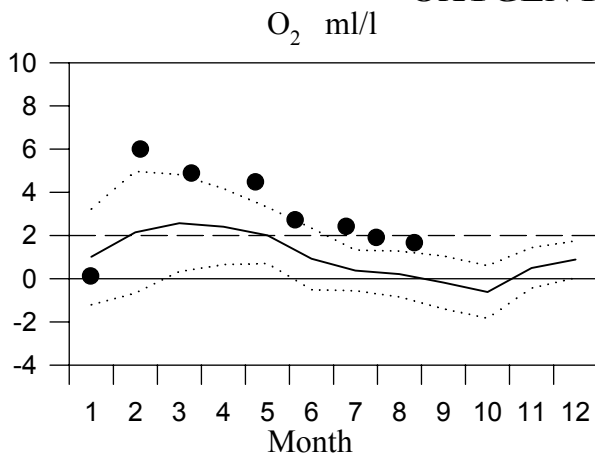
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



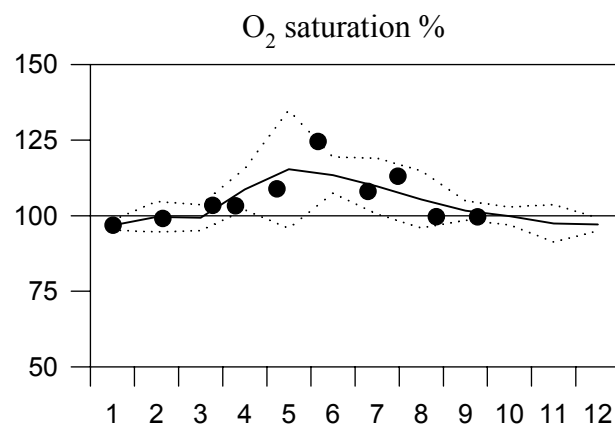
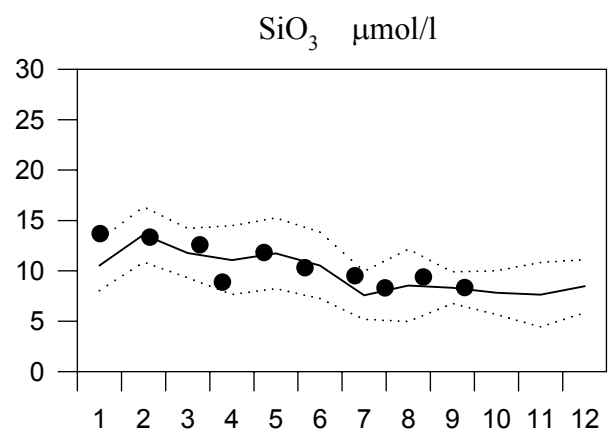
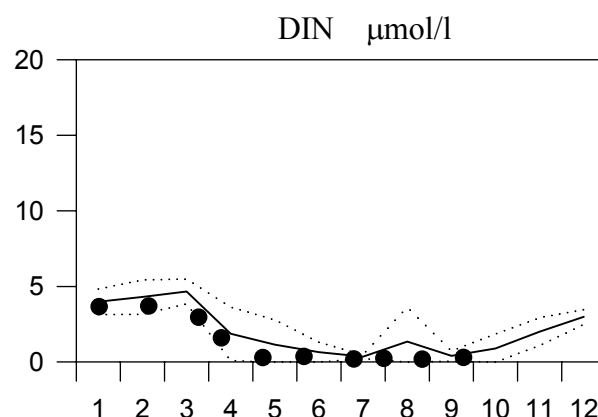
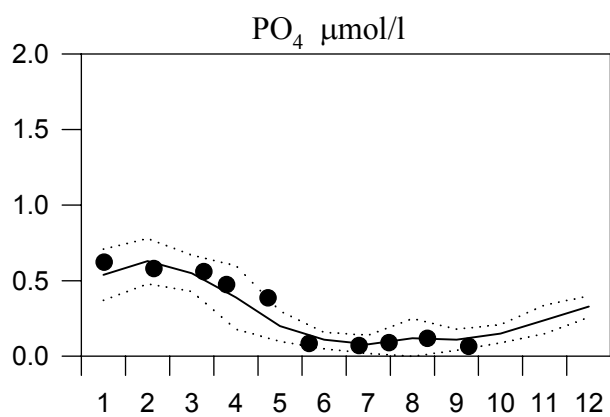
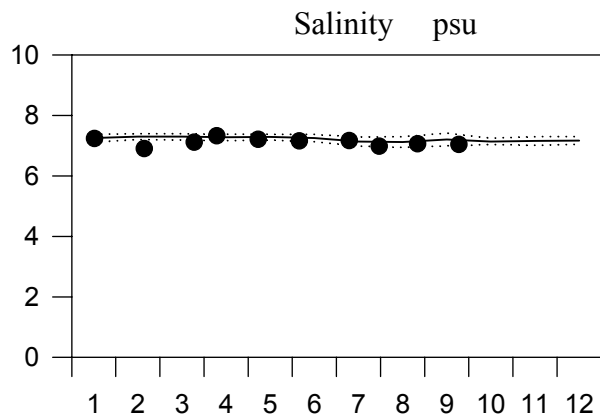
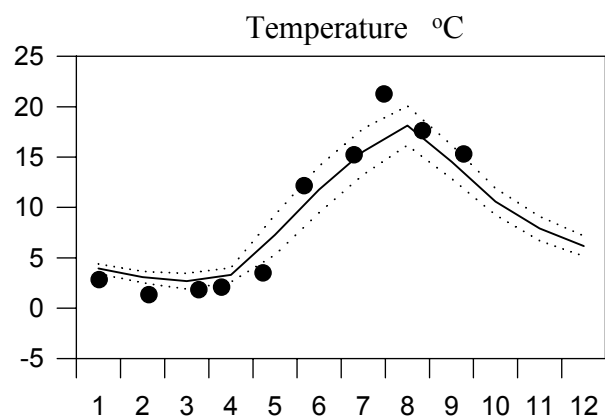
OXYGEN IN BOTTOM WATER



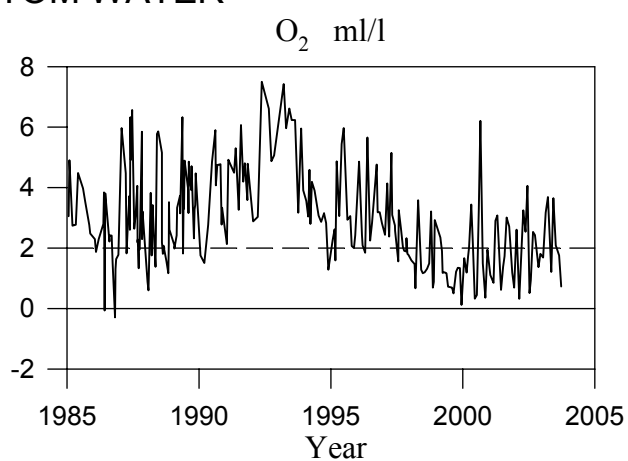
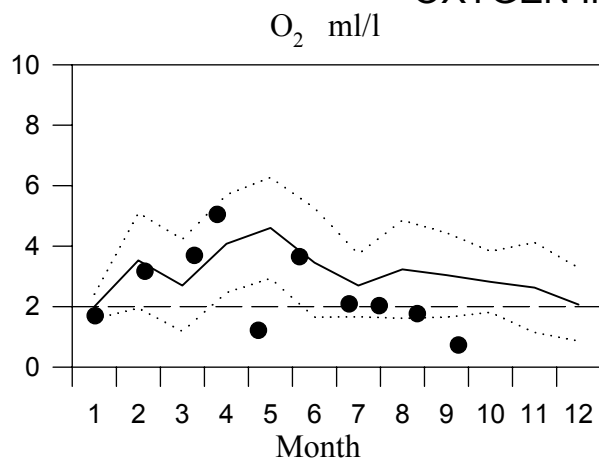
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



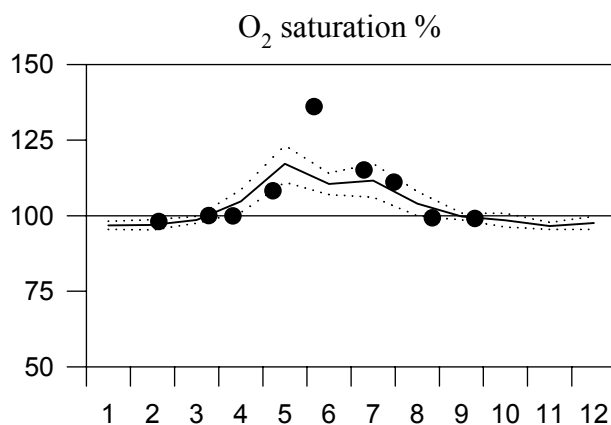
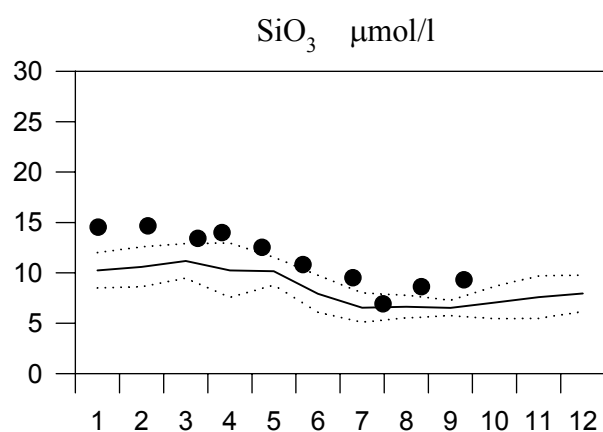
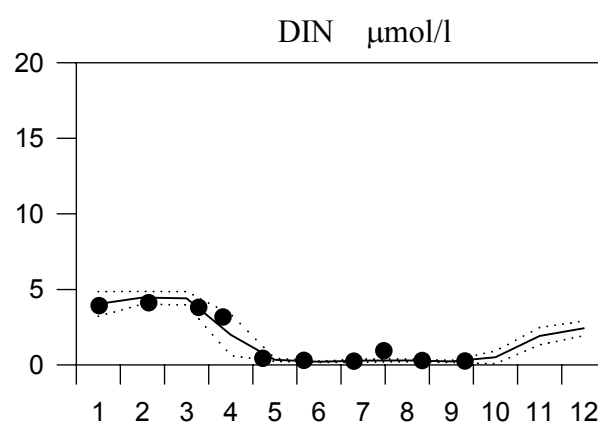
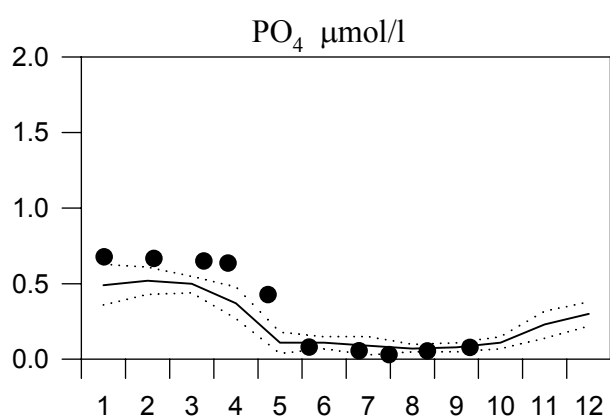
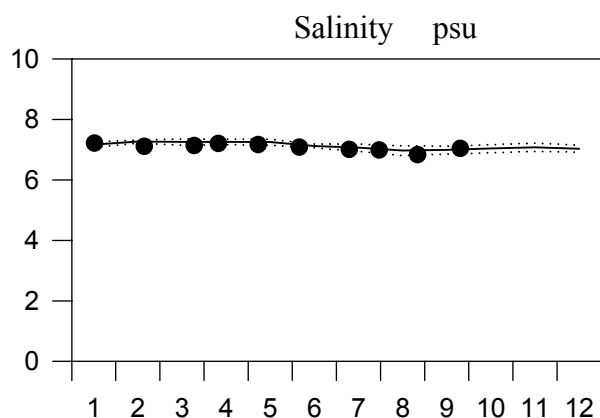
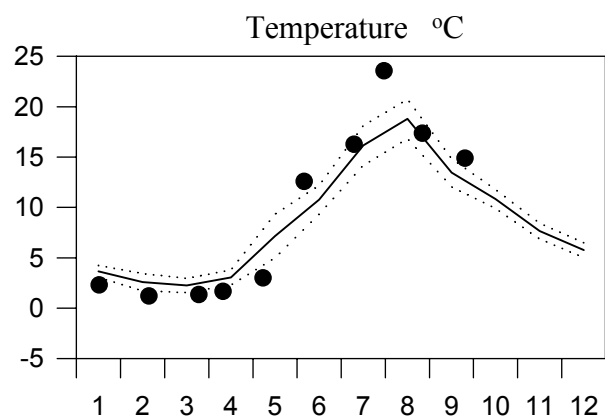
OXYGEN IN BOTTOM WATER



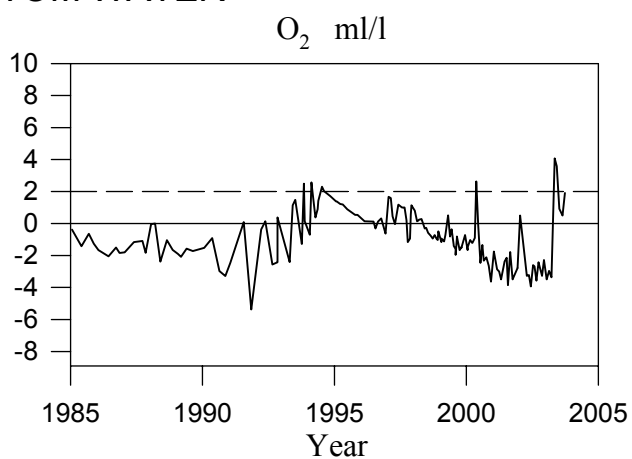
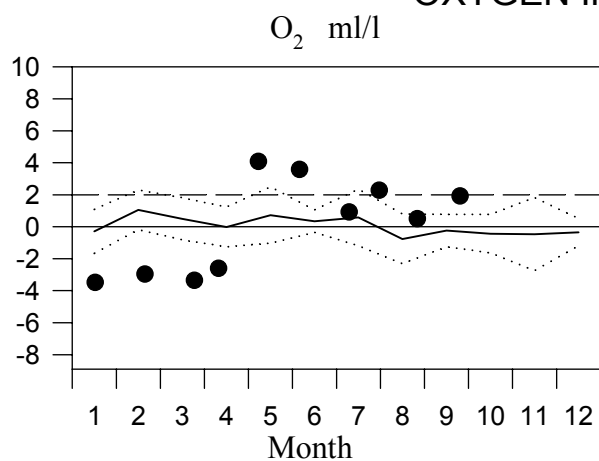
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



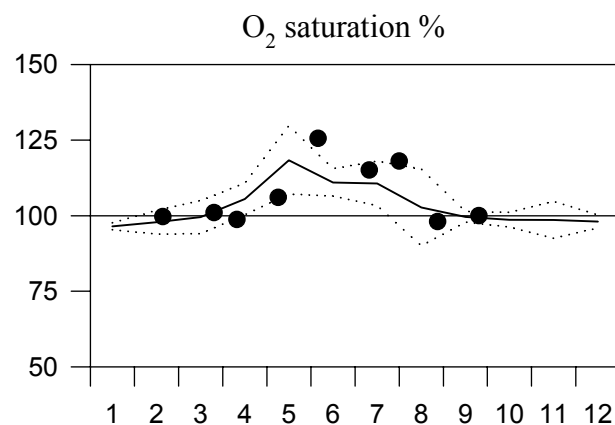
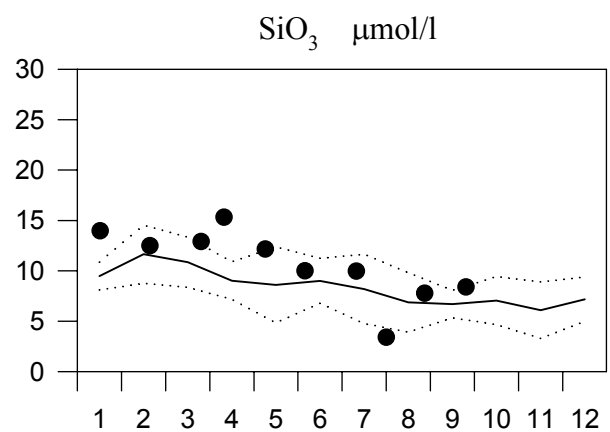
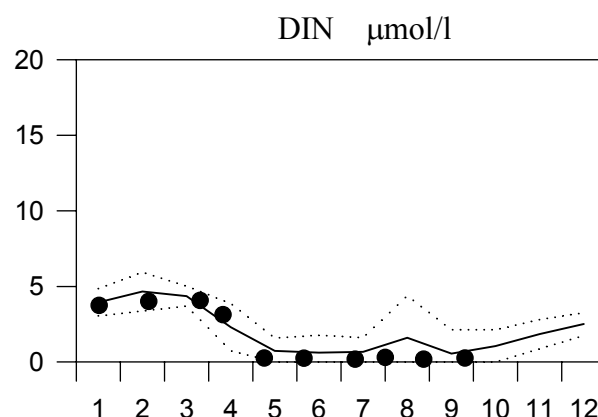
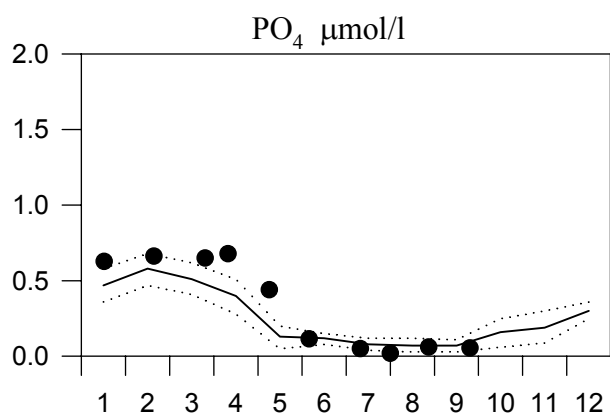
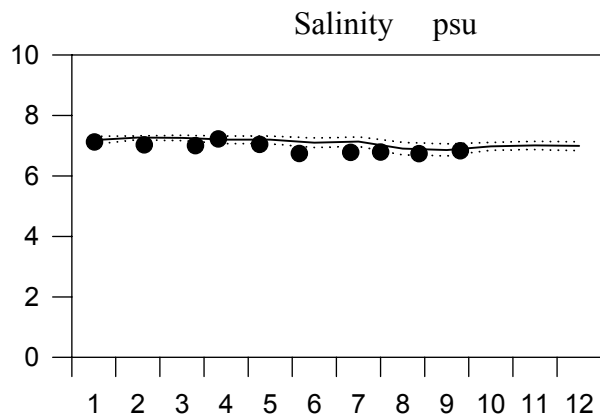
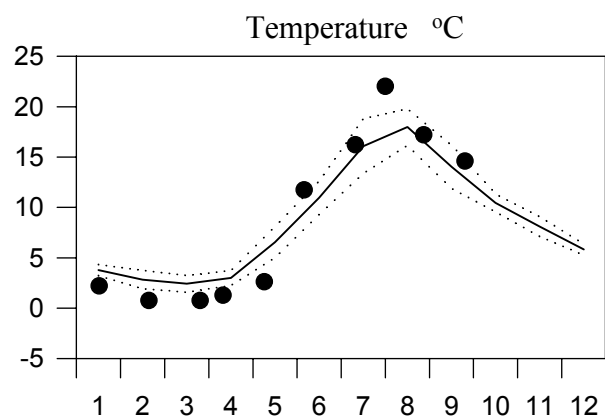
OXYGEN IN BOTTOM WATER



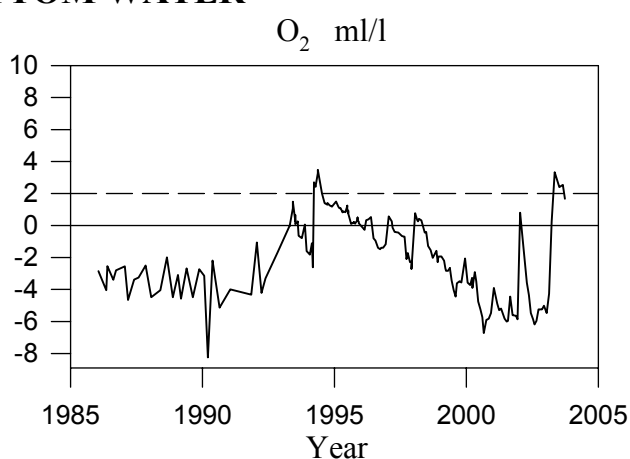
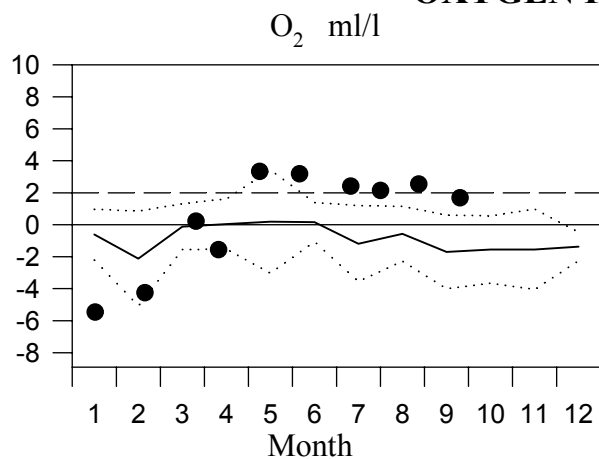
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



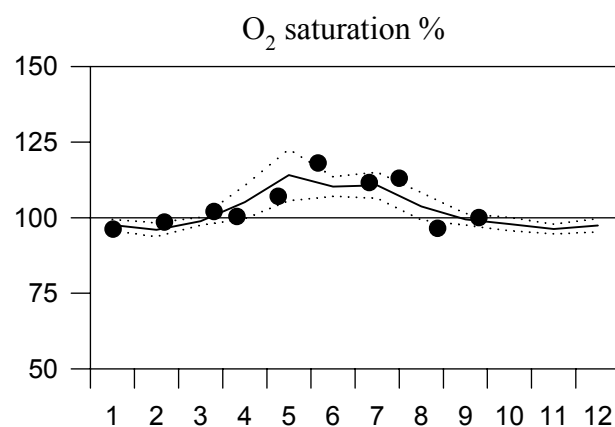
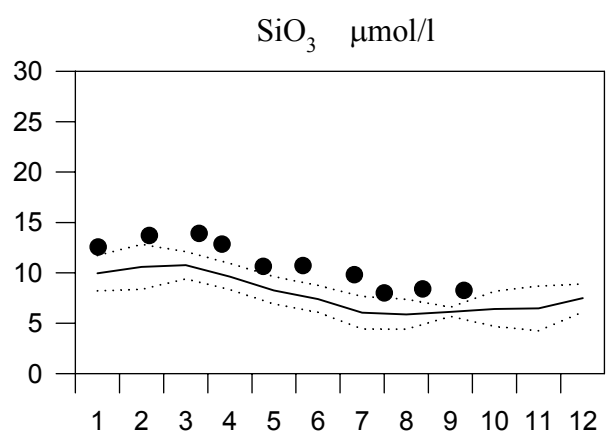
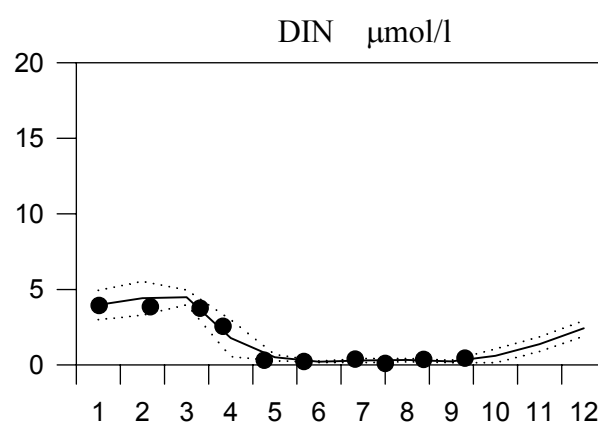
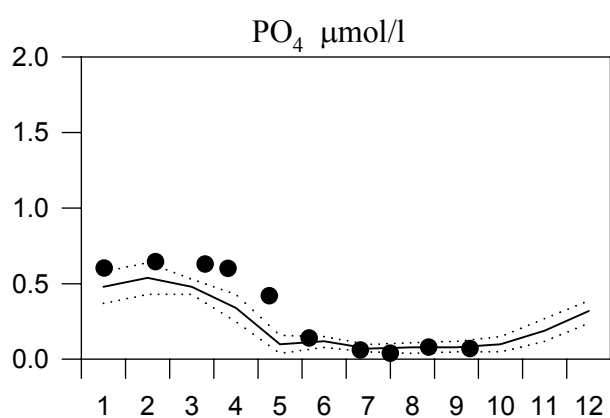
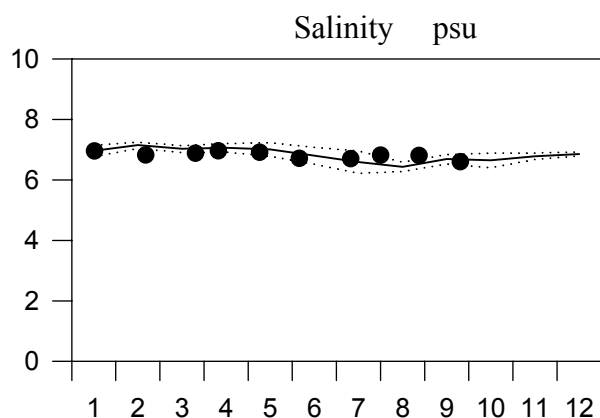
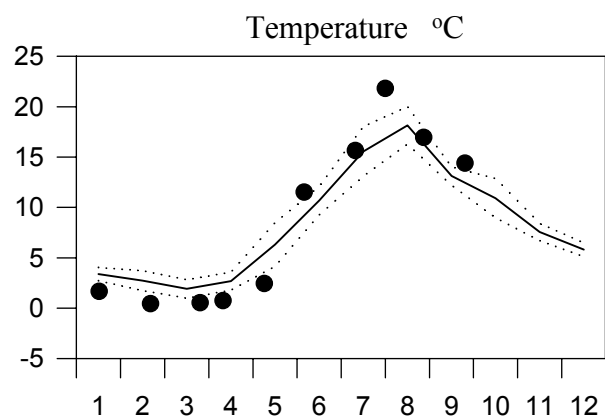
OXYGEN IN BOTTOM WATER



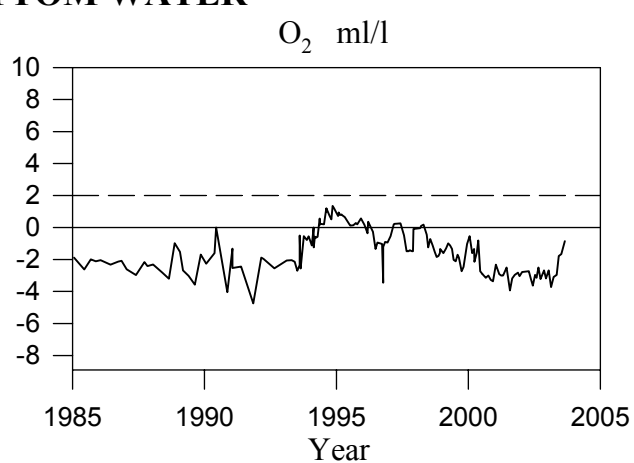
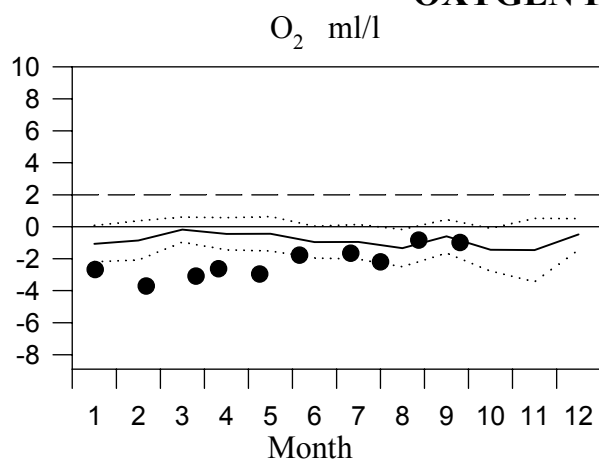
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



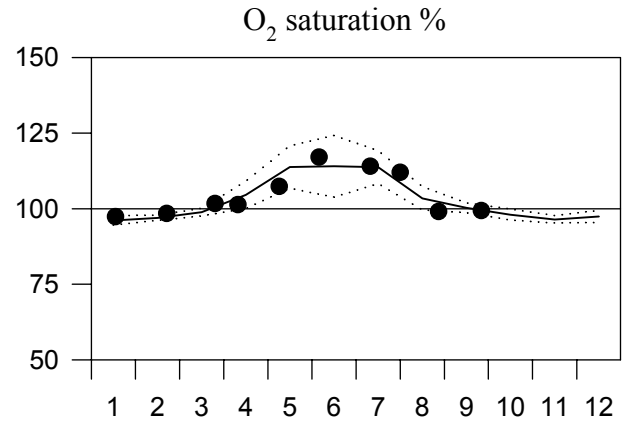
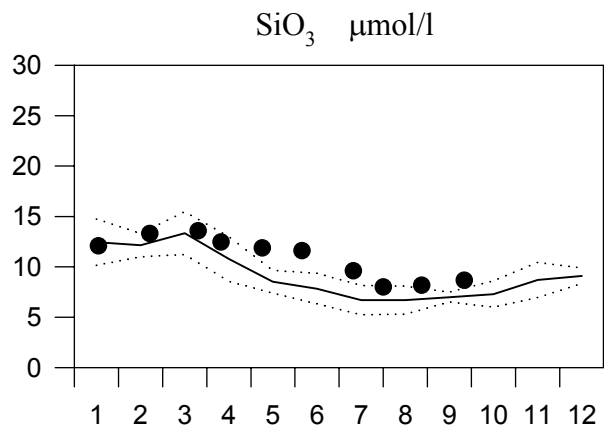
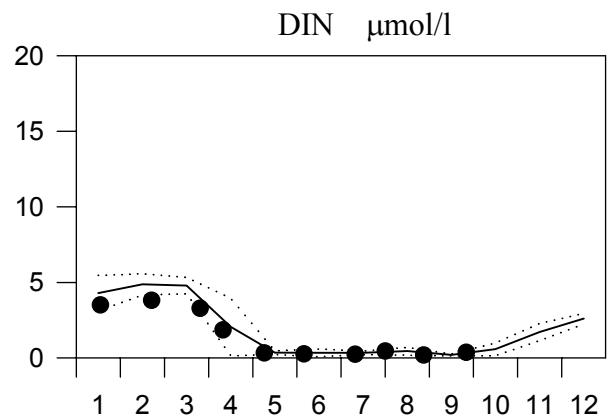
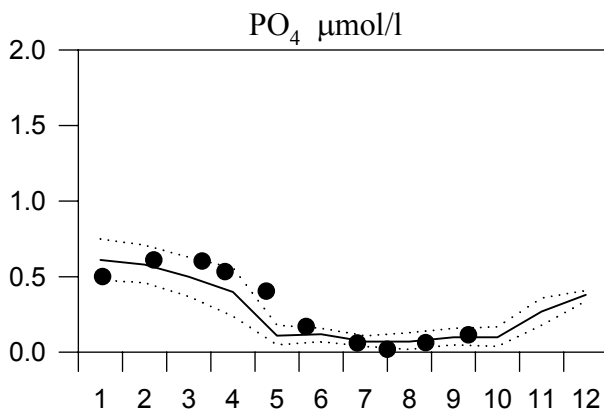
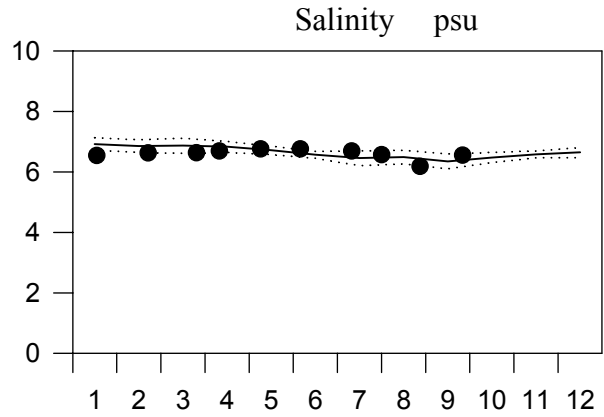
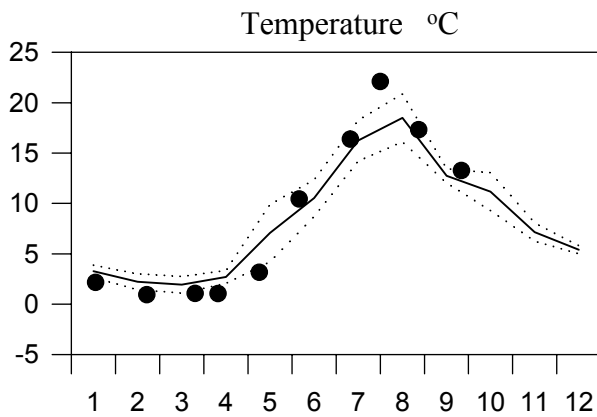
OXYGEN IN BOTTOM WATER



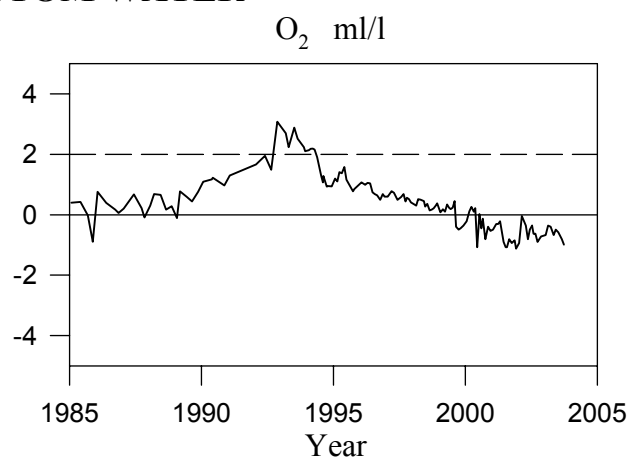
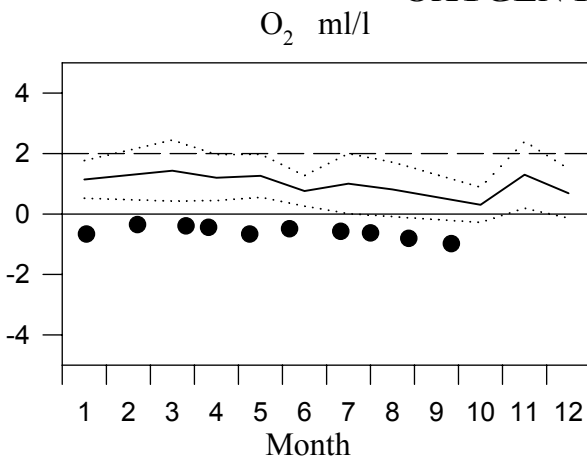
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



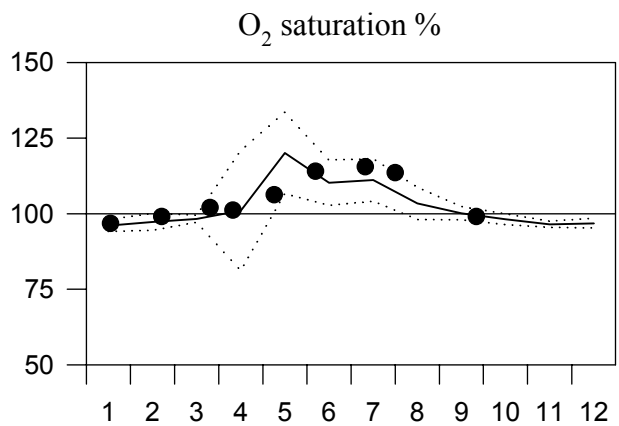
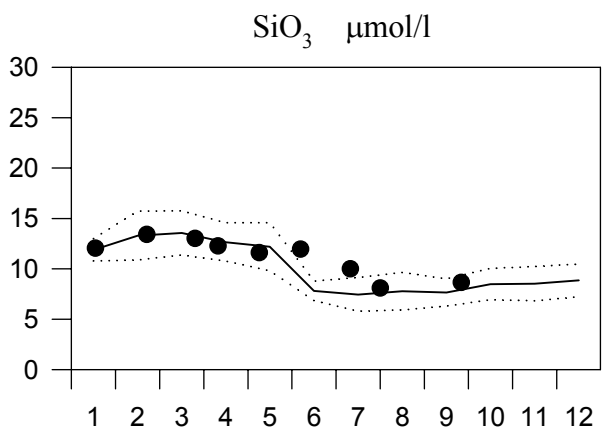
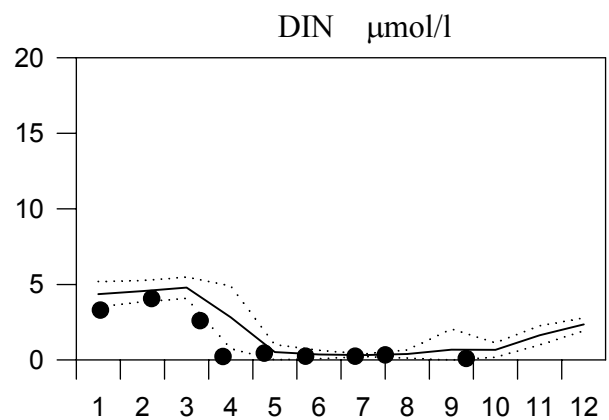
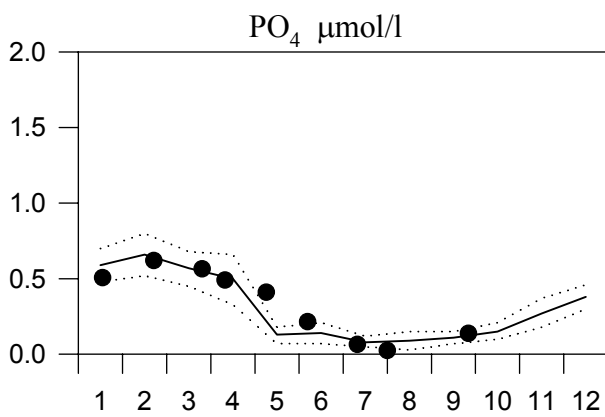
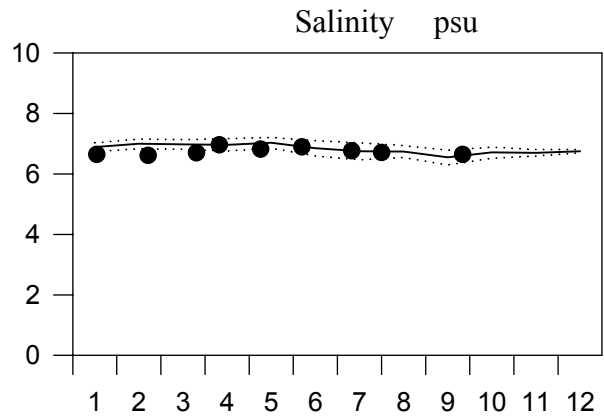
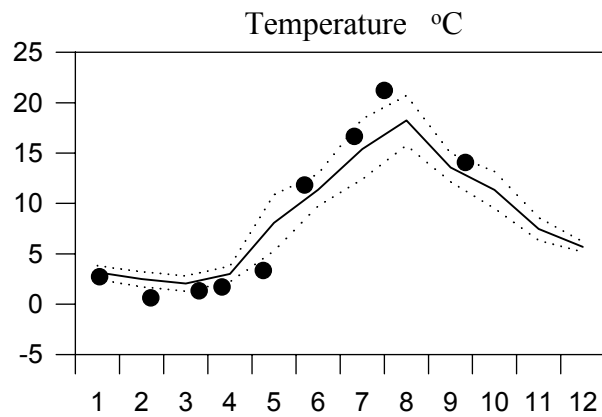
OXYGEN IN BOTTOM WATER



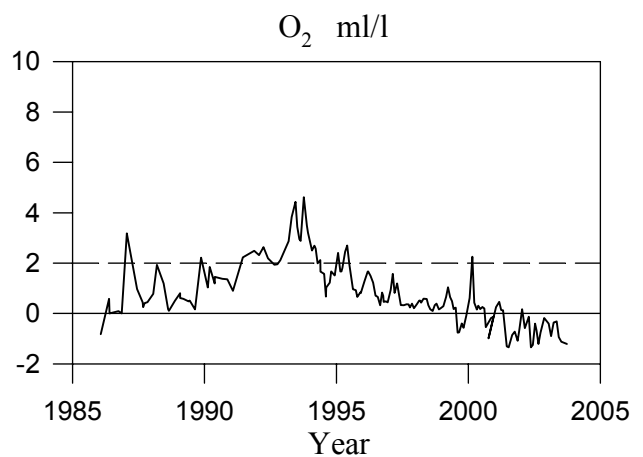
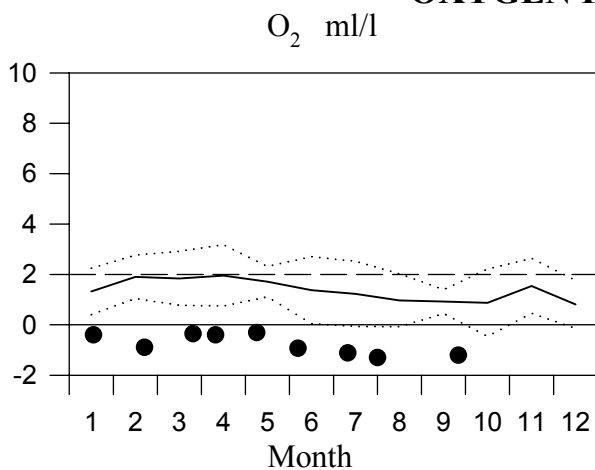
STATION BY38 SURFACE WATER

Annual Cycles

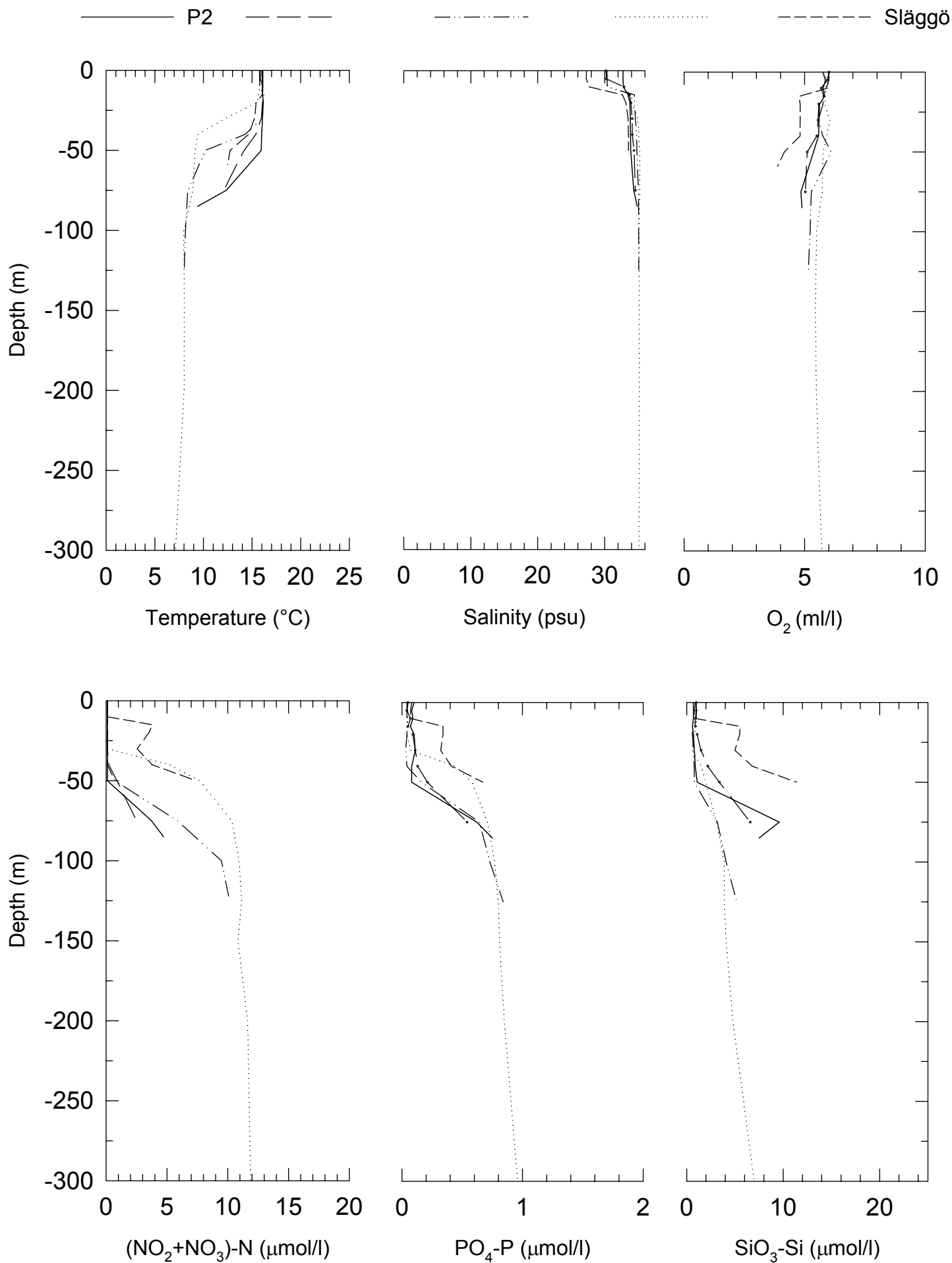
— Mean 1990-1999 St.Dev. ● 2003



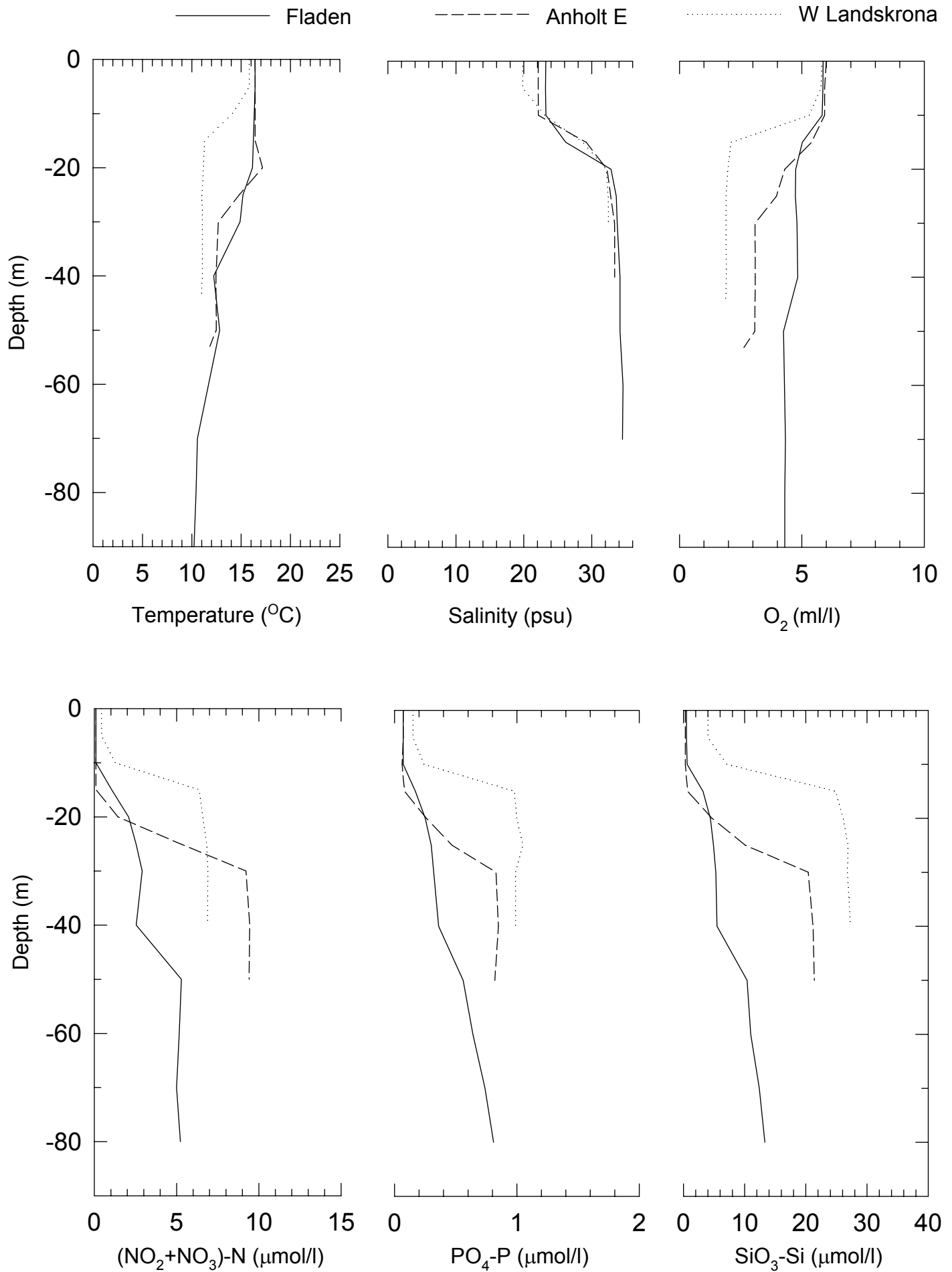
OXYGEN IN BOTTOM WATER



SKAGERRAK 20030922-20030922

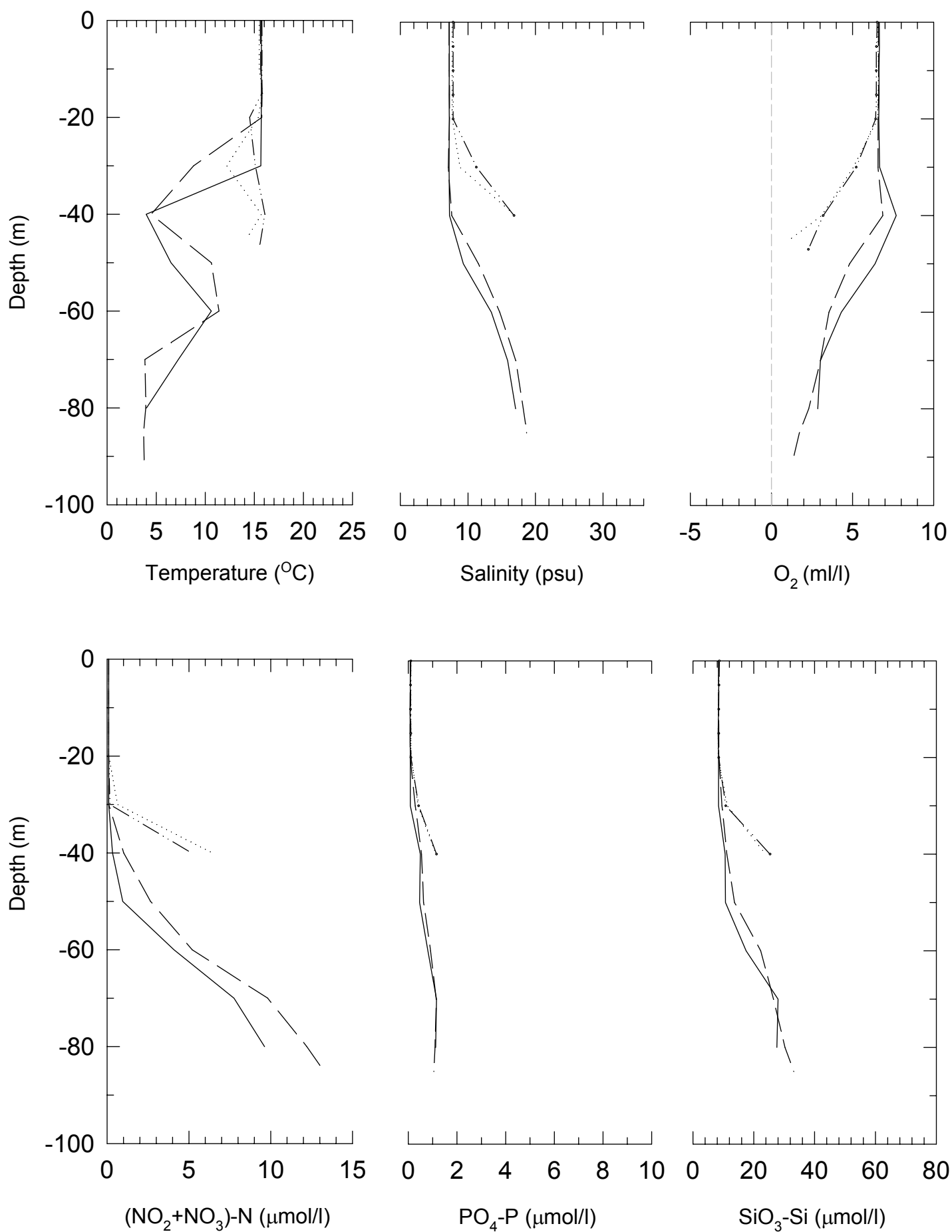


KATTEGAT and THE SOUND 20030923-20030923



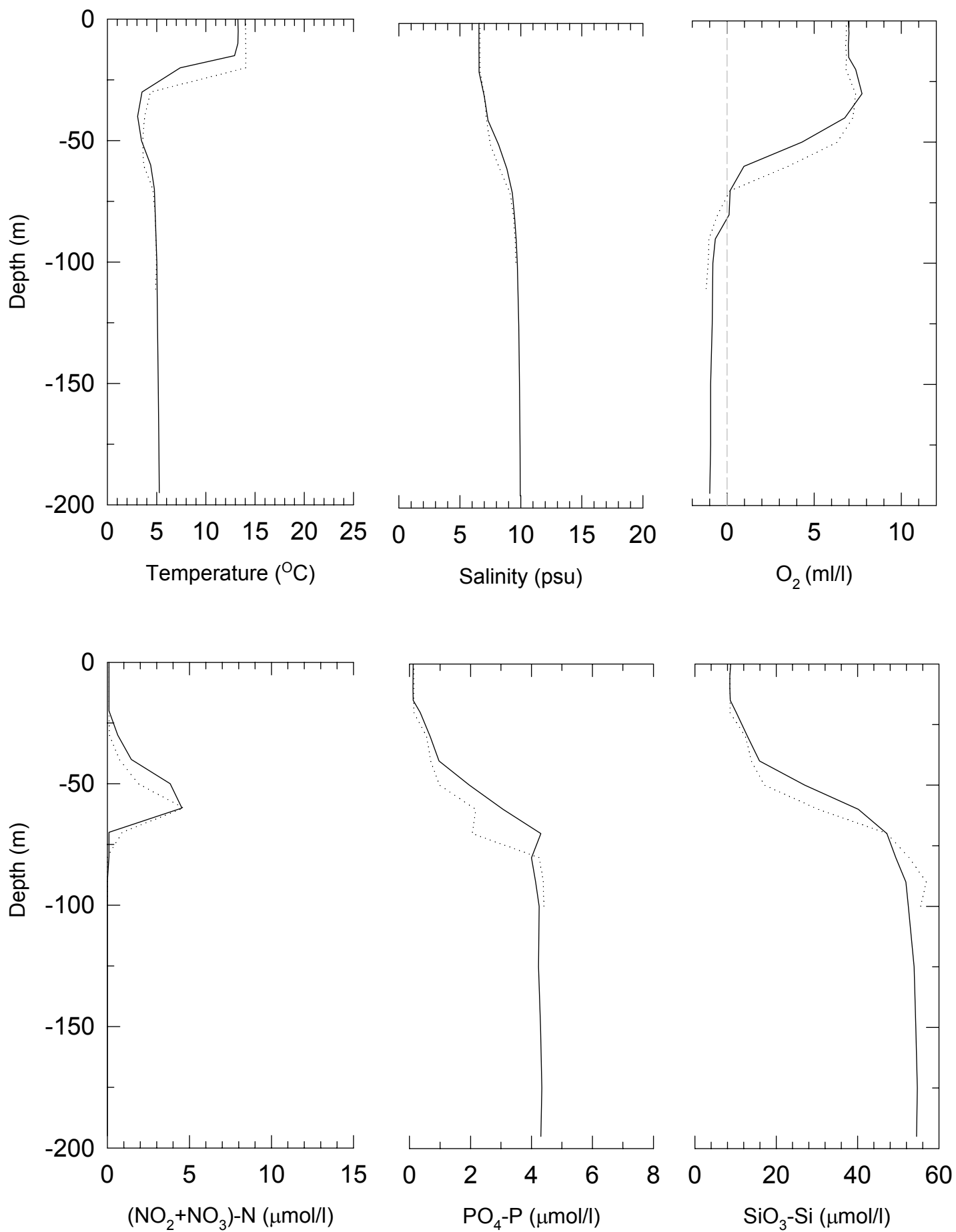
SOUTHERN BALTIC 20030924-20030924

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



WESTERN BALTIC 20030926-20030926

— BY32 BY38



EASTERN BALTIC 20030924-20030925

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

