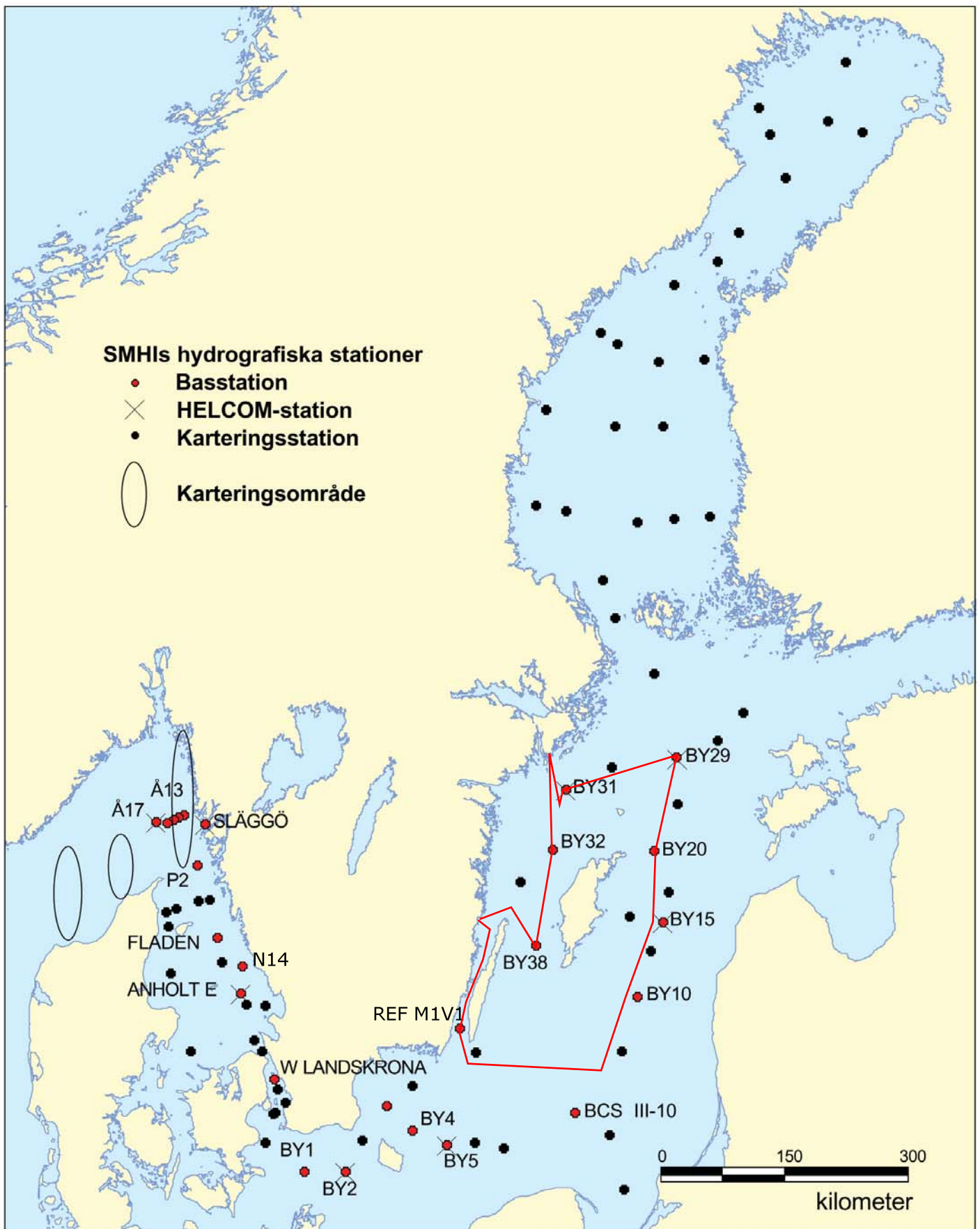


TRACKCHART

Country: Sweden
 Ship: KBV 002 TRITON
 Date: 20121122-20121125
 Series: 0001-0009



SMHI
Ocean enh

***** Hydrographic
series

Ship: 02-KBV 002 Triton
Year: 2012

Date: 2012-11-25
Time: 10:01

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	Air pres	WCSI elec	C Hrhh	PPCPZZT Cil yooa motPBw hd PrP l	No de	T e a h	S x 2	P o o o	O o o o	H x x x	P x x x	T x x x	N x x x	N x x x	T x x x	A x x x	S x x x	H x x x	L x x x	P x x x	P x x x	T x x x	C x x x
0001	BPWK01BAS	REF	M1V1	N5622.25	E1612.1	20121122	1625	20		23 5	7.3	1018	9999	x	--xxx--	5	x	x	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	x
0002	BPEX00BAS	BY9	W	N5555.24	E1853.37	20121123	0155	114		25 6	8.1	1023	9990	x	--x----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0003	BPEX00BAS	BY10	W	N5655.24	E1925.23	20121123	0730	127		23 8	8.2	1023	1130	x	--x----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0004	BPEX00BAS	BY15	W	N5719.02	E1954.67	20121123	1200	220	11.5	24 10	8.4	1022	1330	x	--x----	18	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0005	BPEX26BAS	BY20	FÅRÖDJ	N5800	E1953	20121123	1800	195		20 10	7.7	1022	9990	x	--x----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0006	BPX35BAS	BY29		N5853	E2019	20121124	0100	182		20 8	7.6	1021	9990	x	-----	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0007	BPX37BAS	BY31	LANDSORTSDJ	N5835	E1814	20121124	0935	450	13	25 5	6.1	1017	2830	x	--xxx--	23	x	x	x	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0008	BPX38BAS	BY32	NORRÖPINGS	N5801	E1759	20121124	2005	202		30 6	6.0	1020	9990	x	--x----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0009	BPX45BAS	BY38	KARLSÖDJ	N5707	E1740	20121125	0145	110		31 5	5.1	1021	9990	x	--x----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-

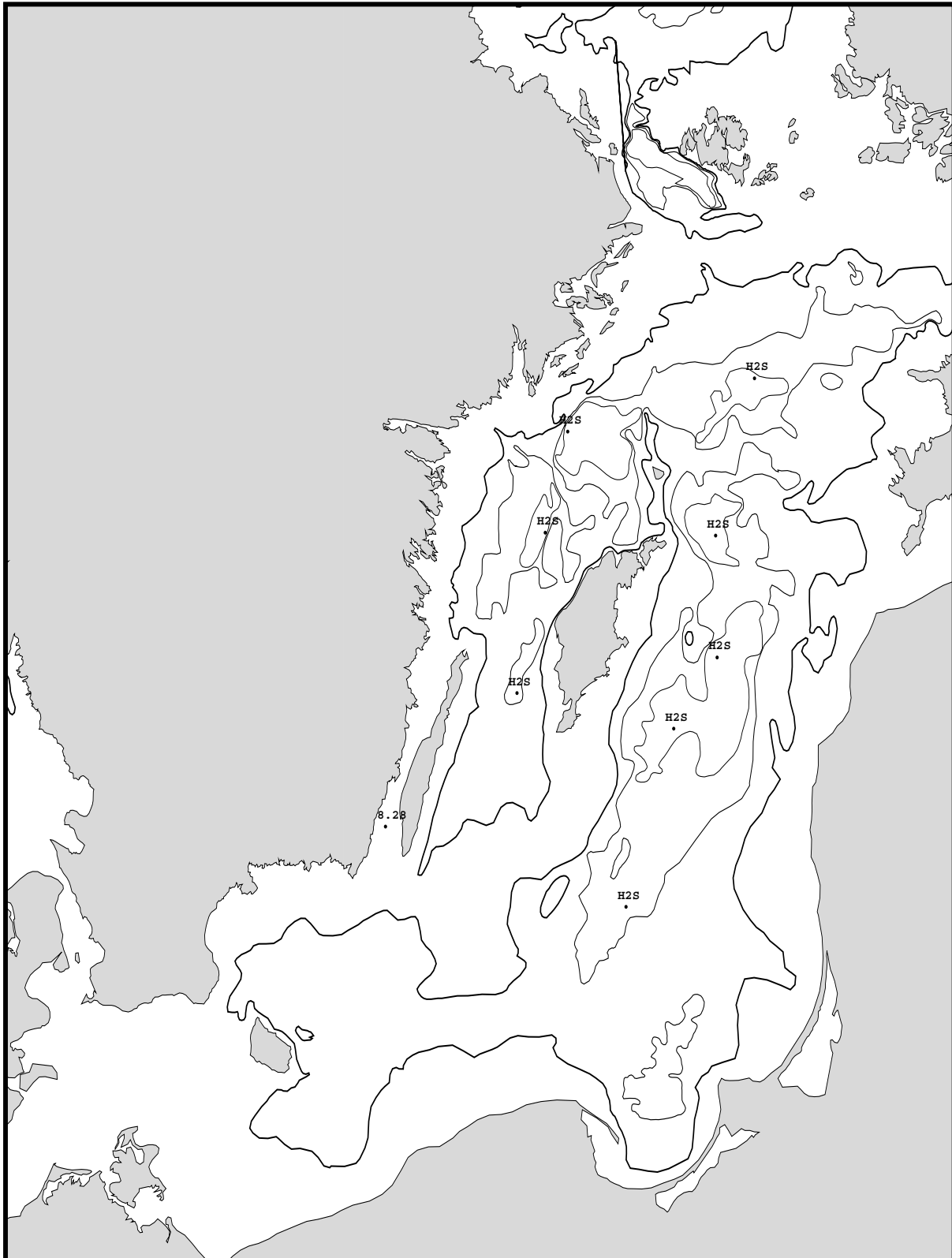
Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : KBV 002 Triton

Date : 20121122-20121125

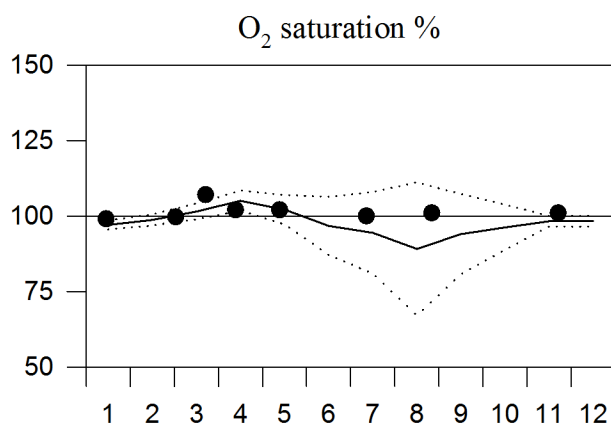
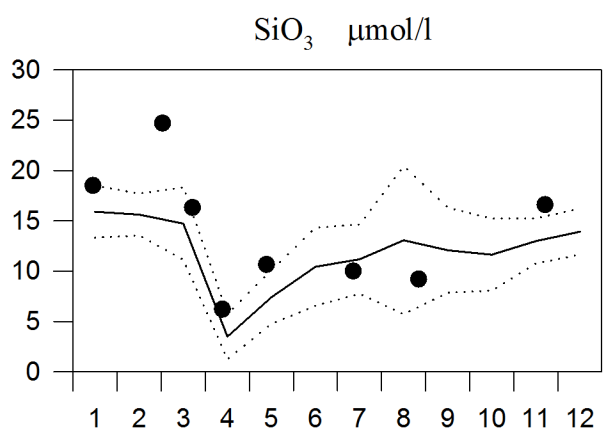
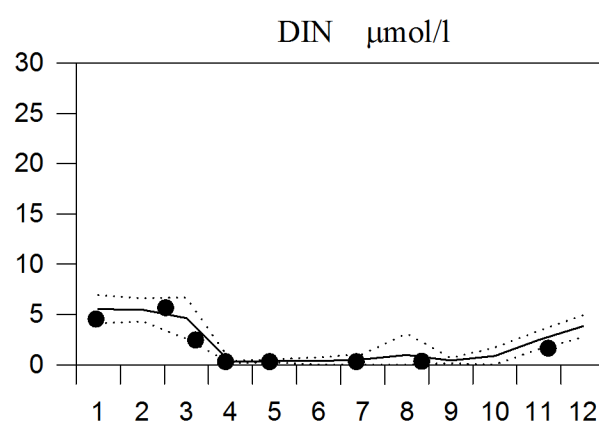
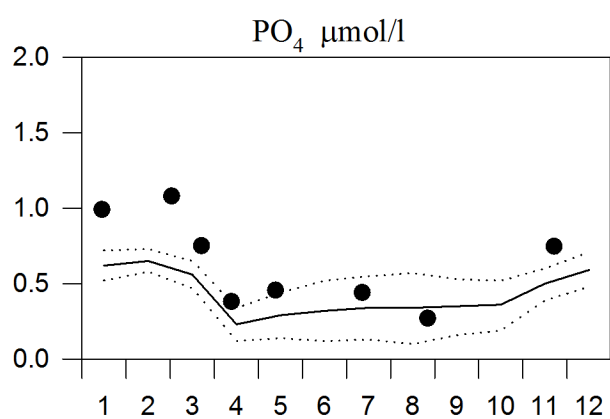
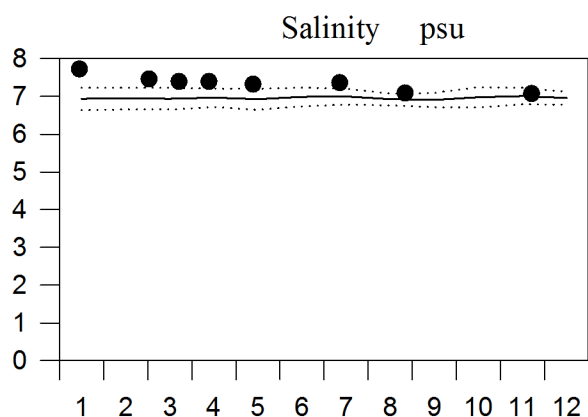
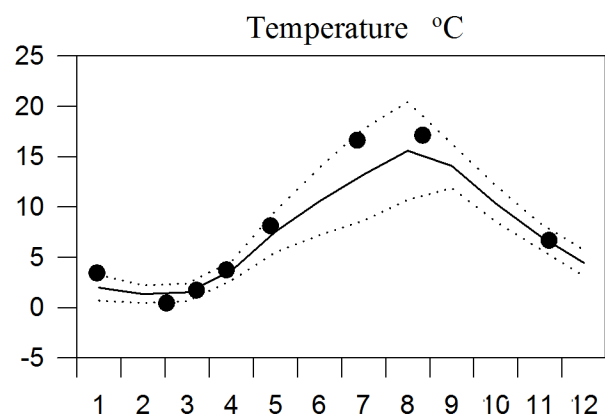
Series : 0001-0009



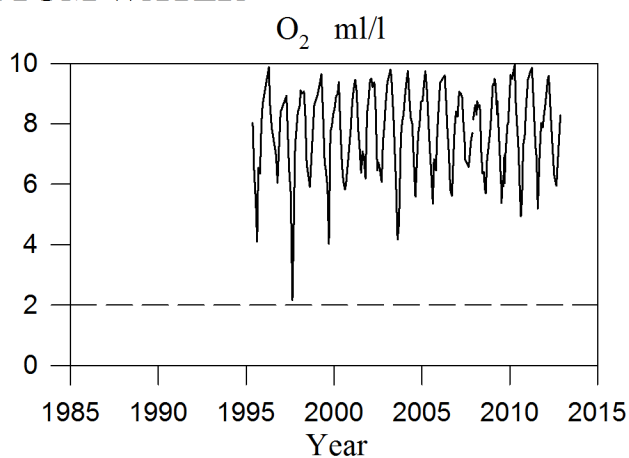
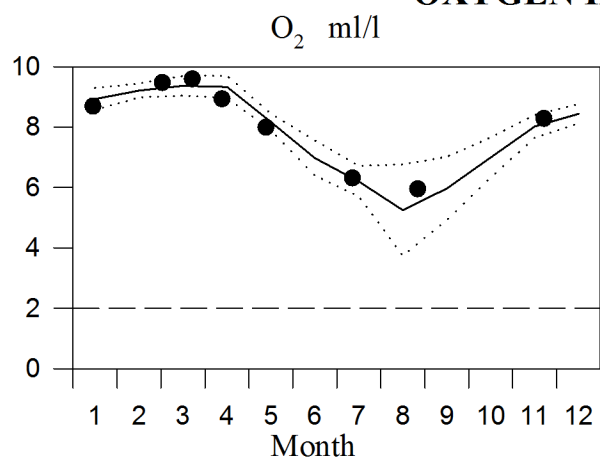
STATION REF M1V1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



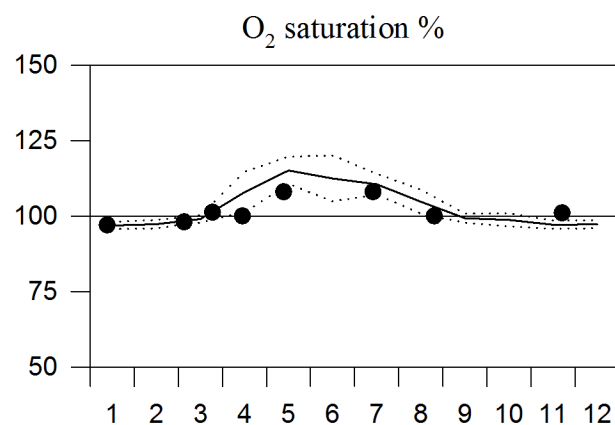
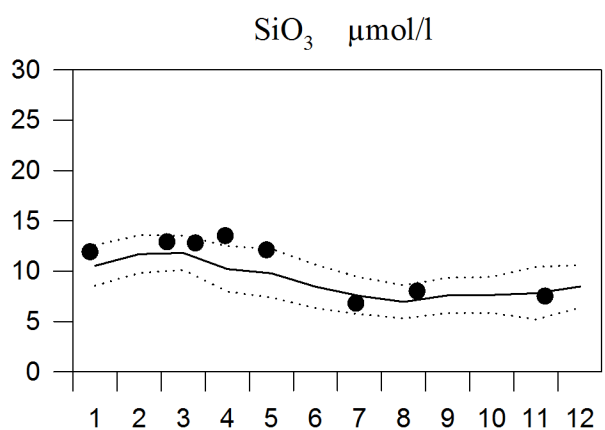
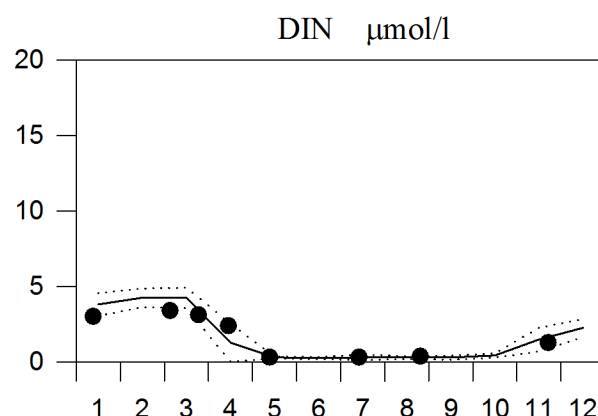
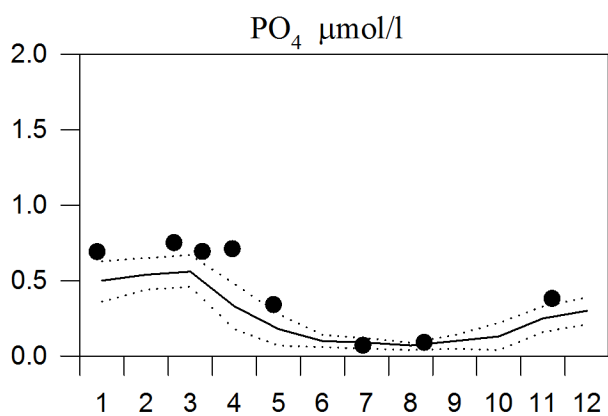
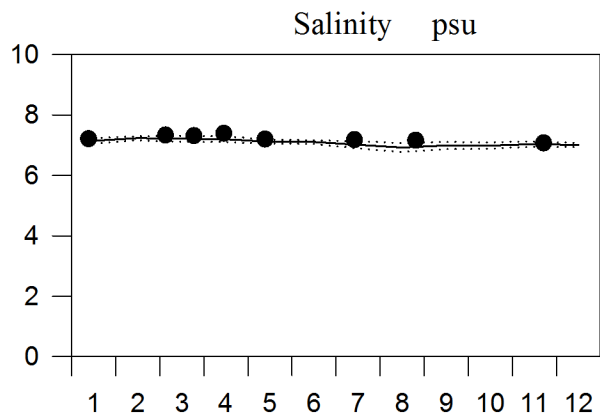
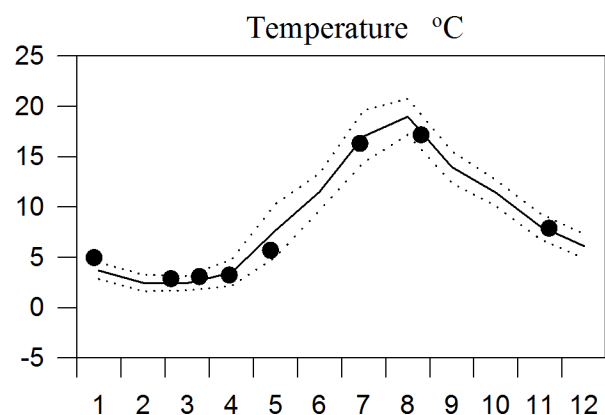
OXYGEN IN BOTTOM WATER



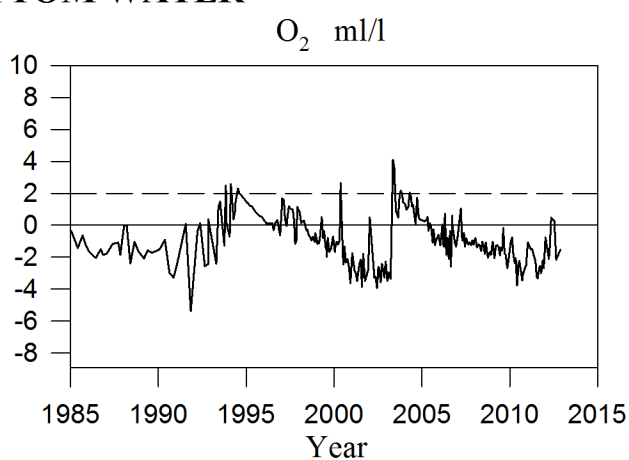
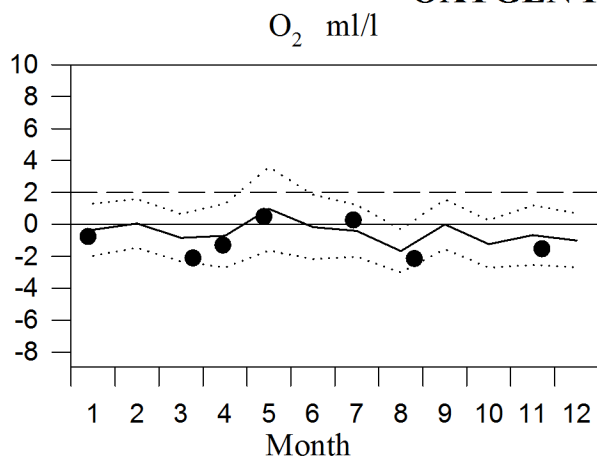
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



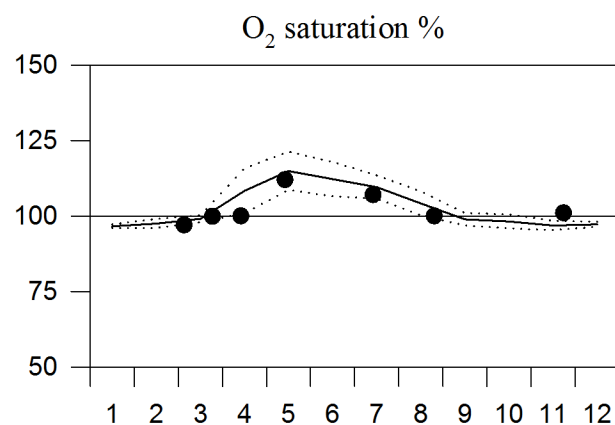
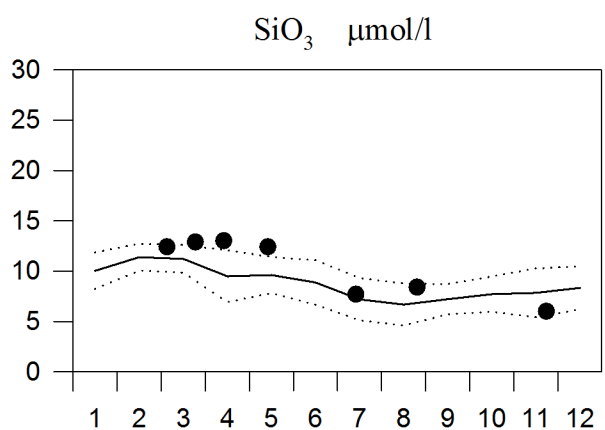
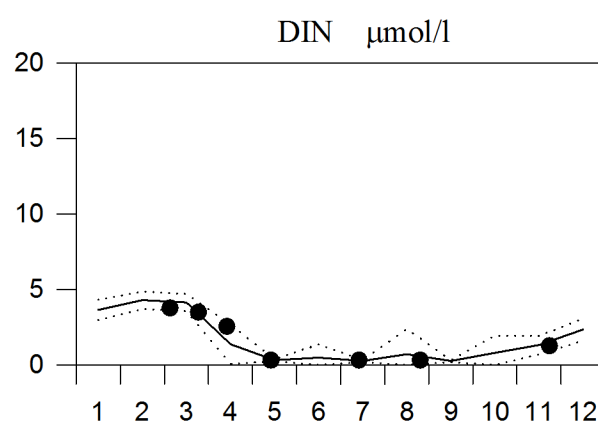
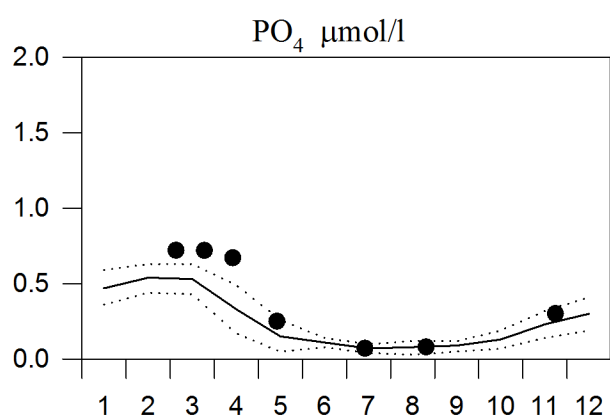
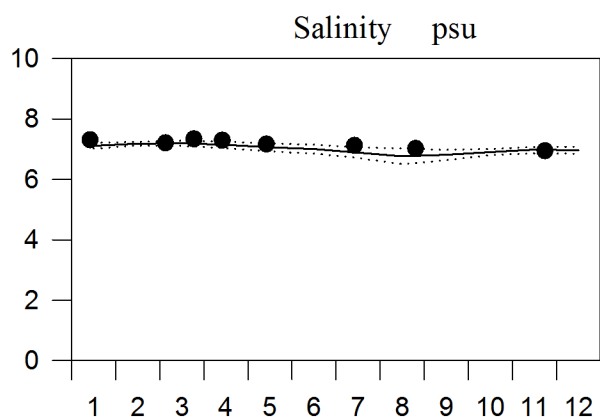
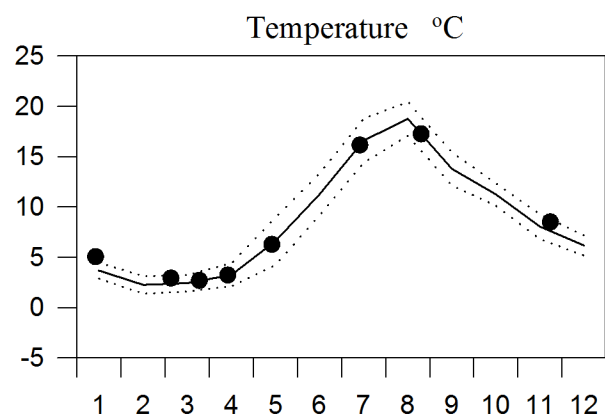
OXYGEN IN BOTTOM WATER



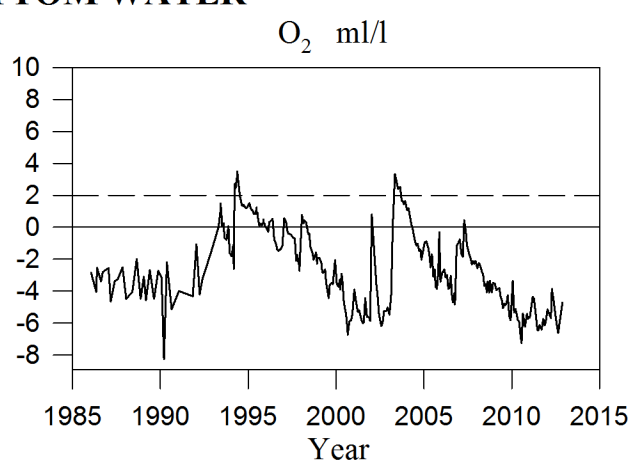
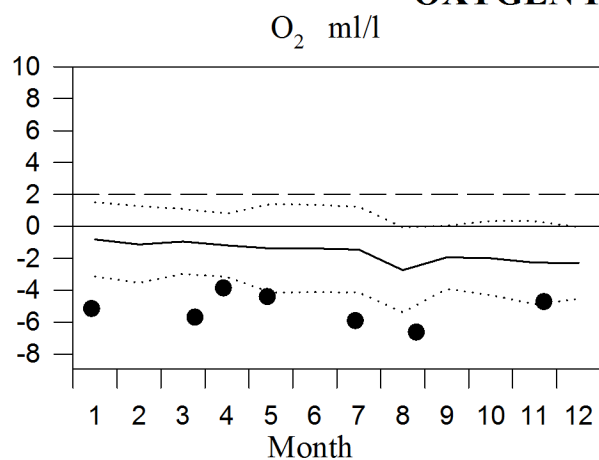
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



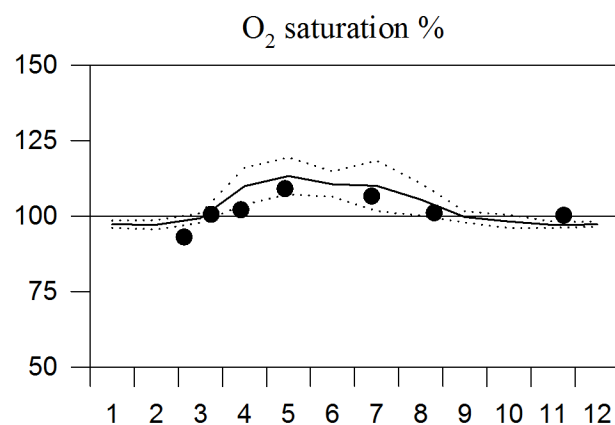
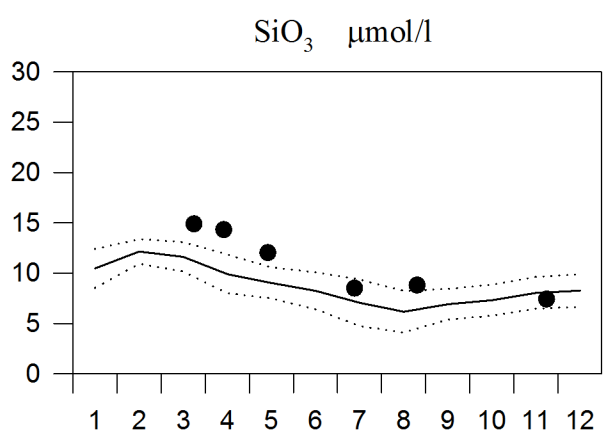
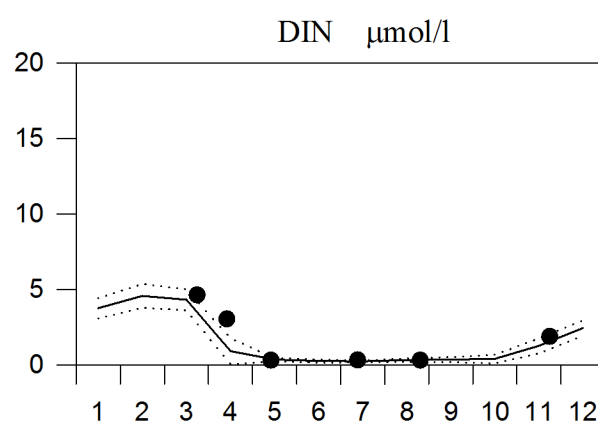
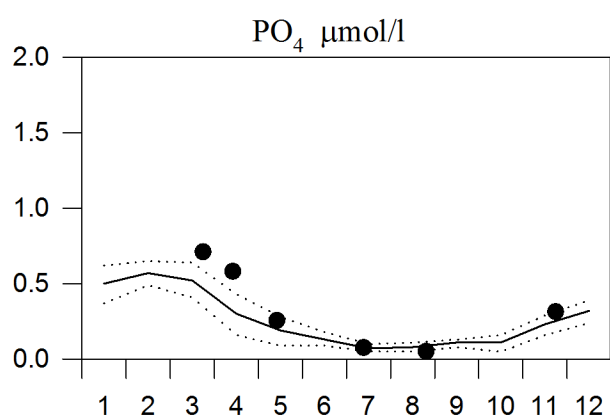
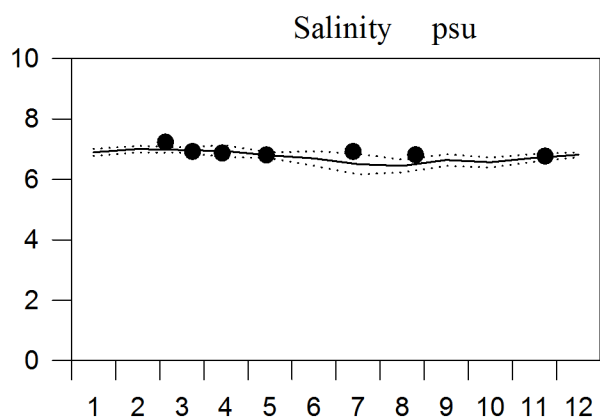
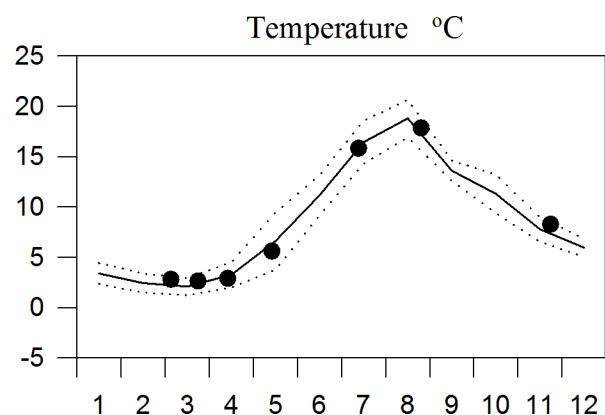
OXYGEN IN BOTTOM WATER



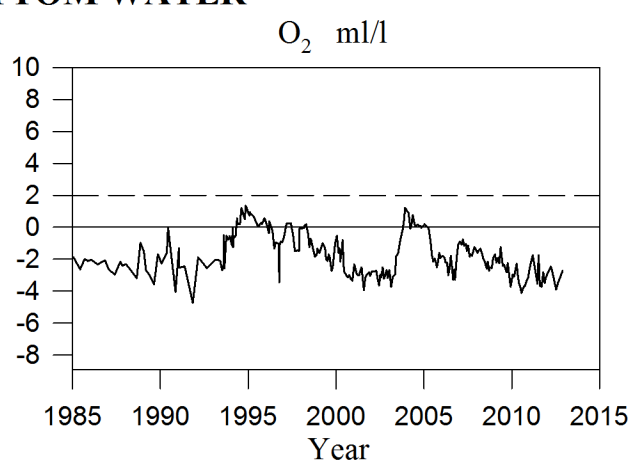
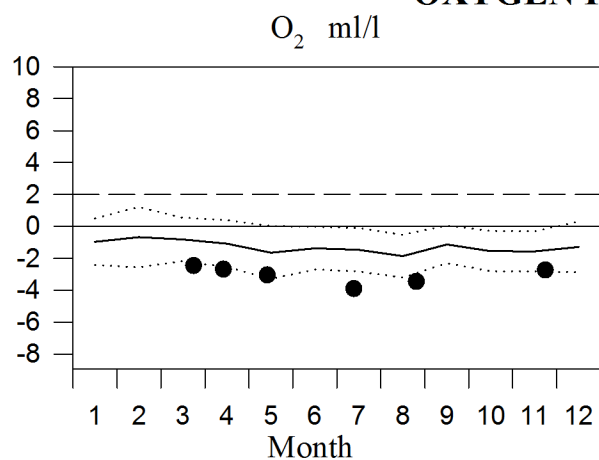
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



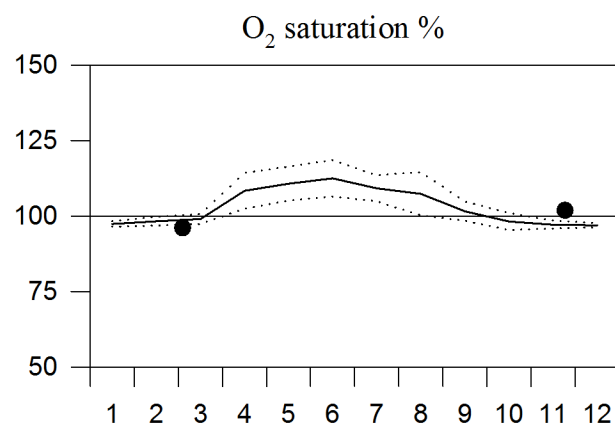
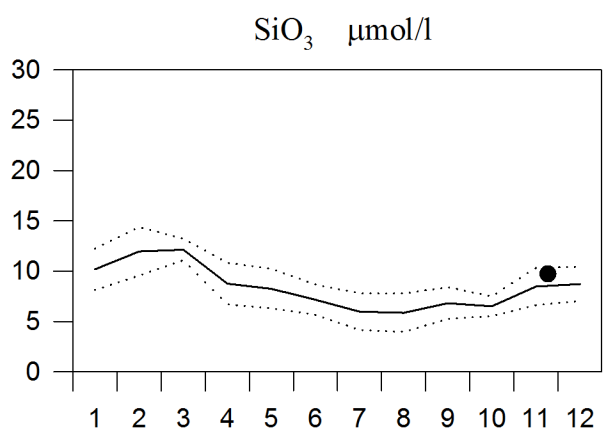
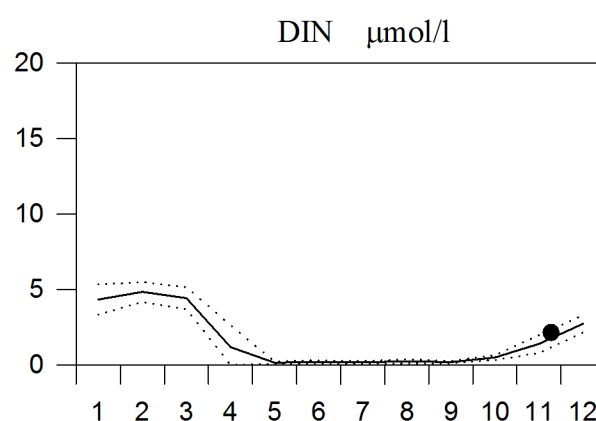
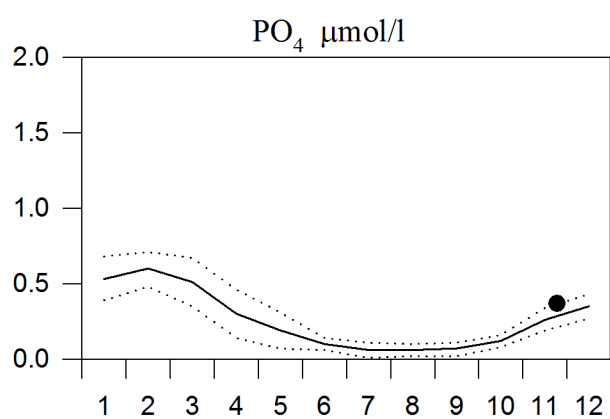
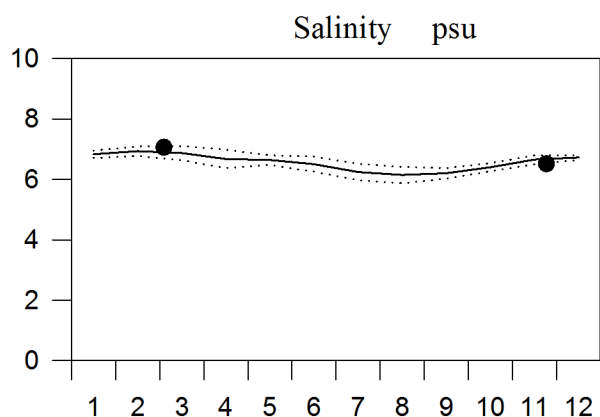
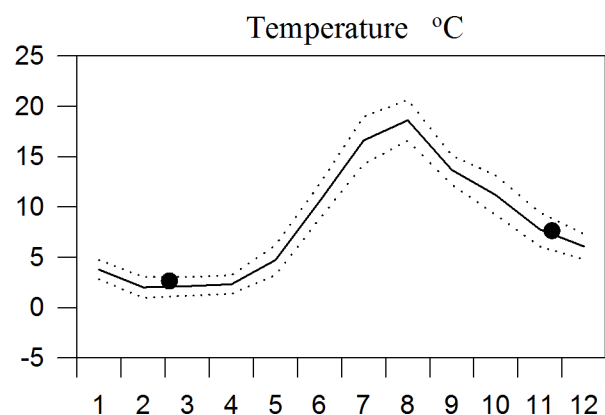
OXYGEN IN BOTTOM WATER



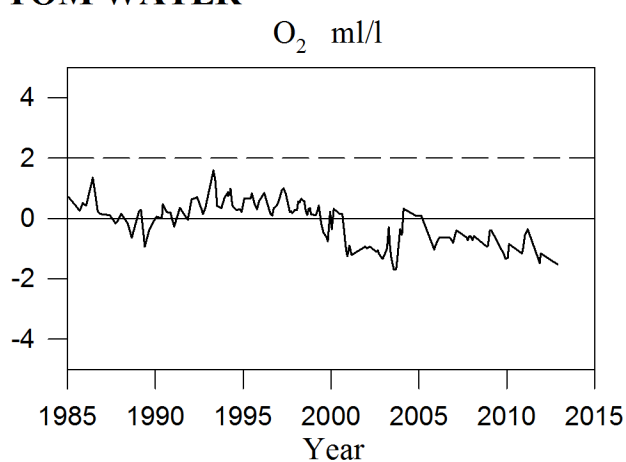
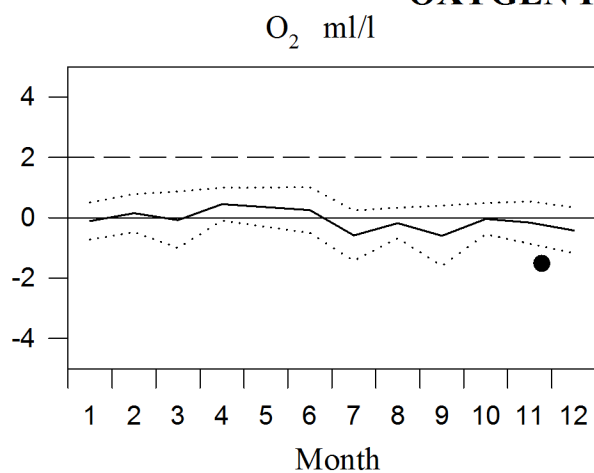
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



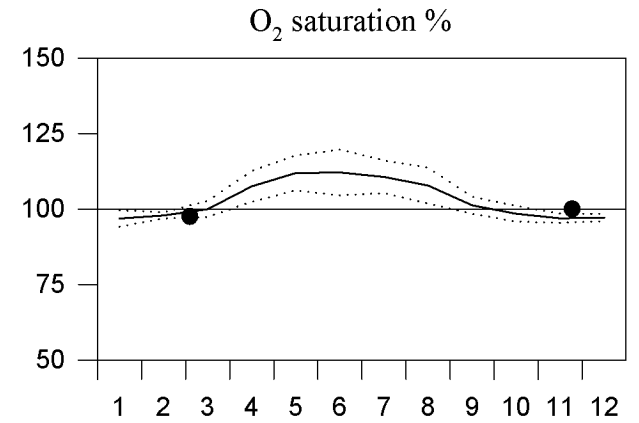
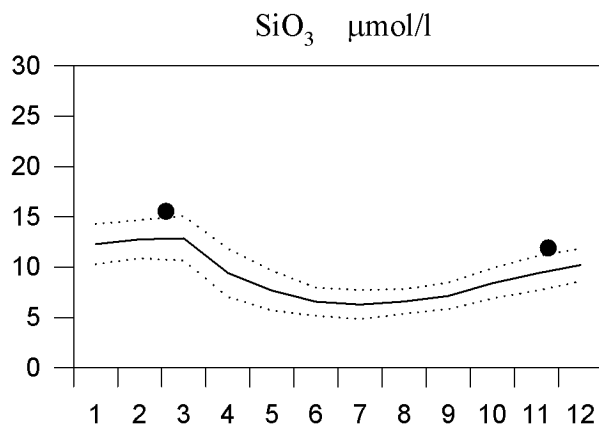
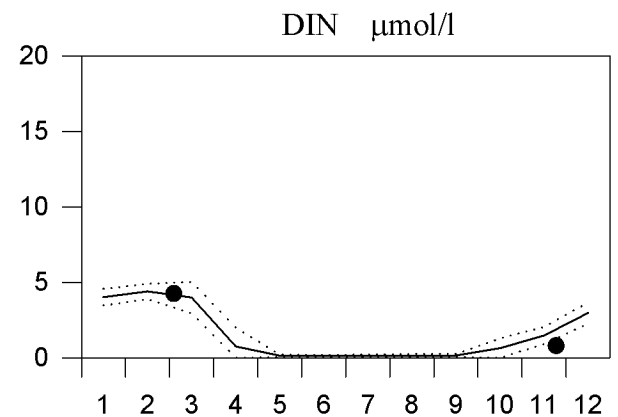
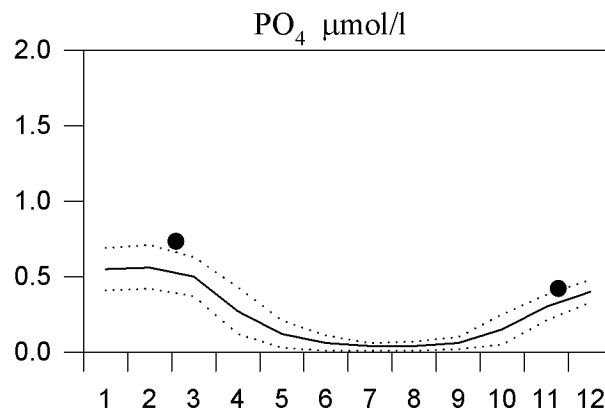
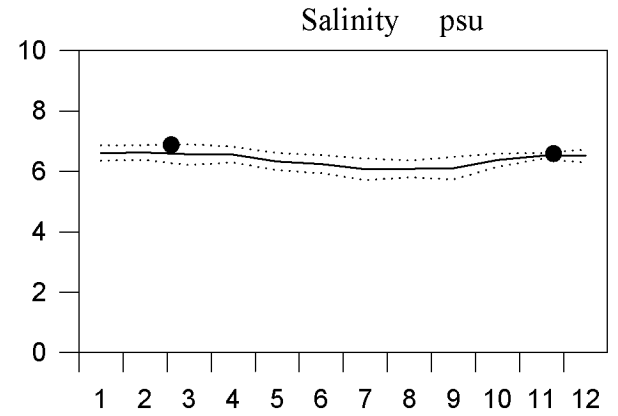
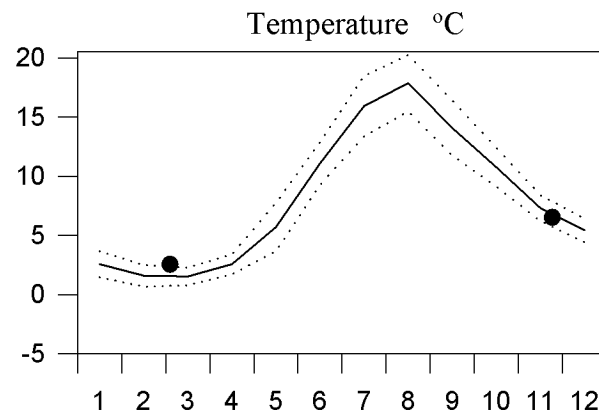
OXYGEN IN BOTTOM WATER



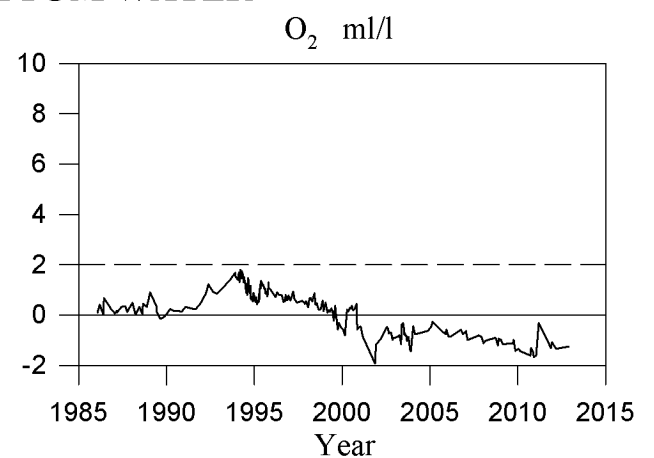
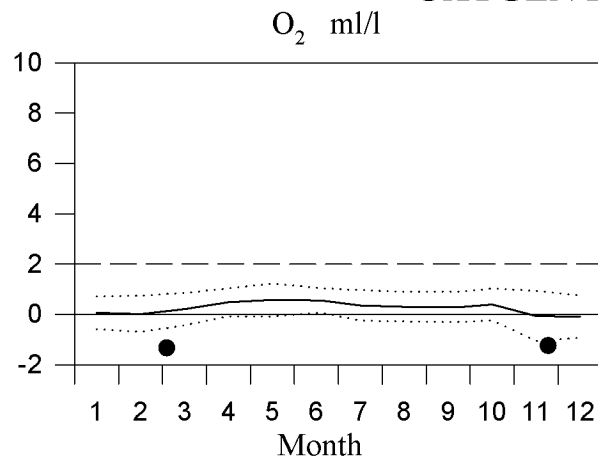
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



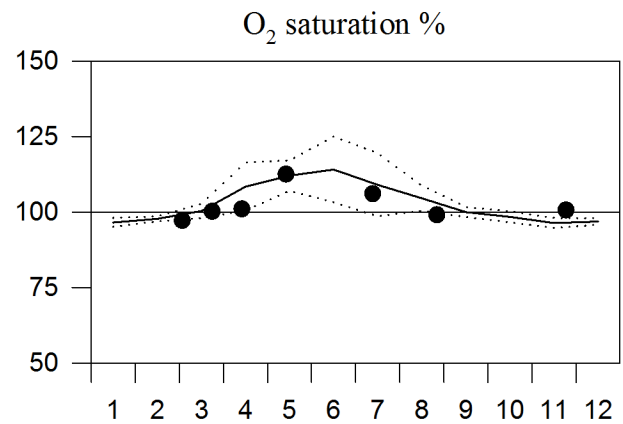
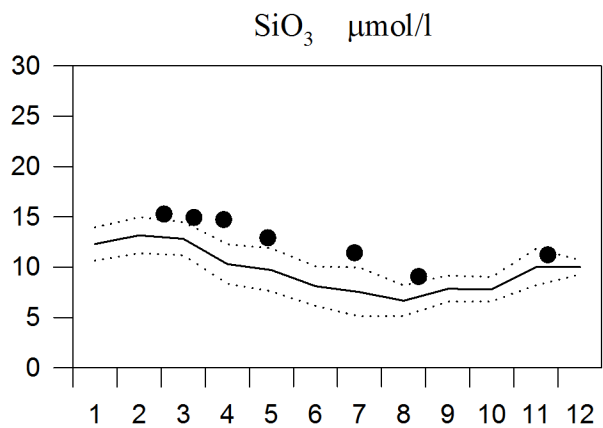
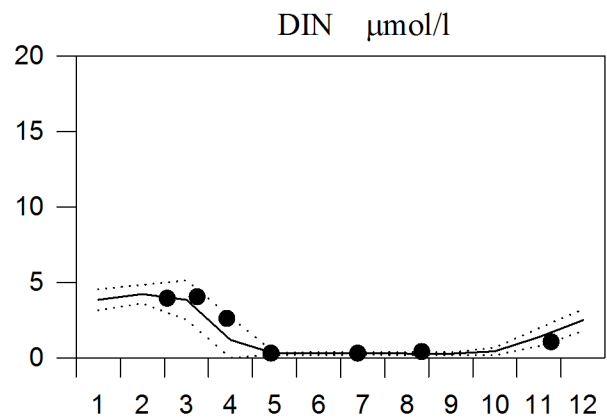
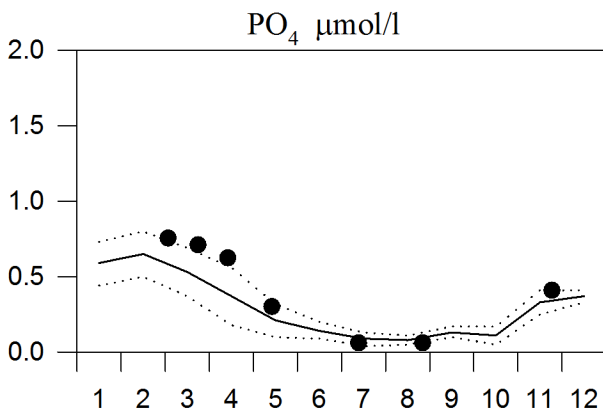
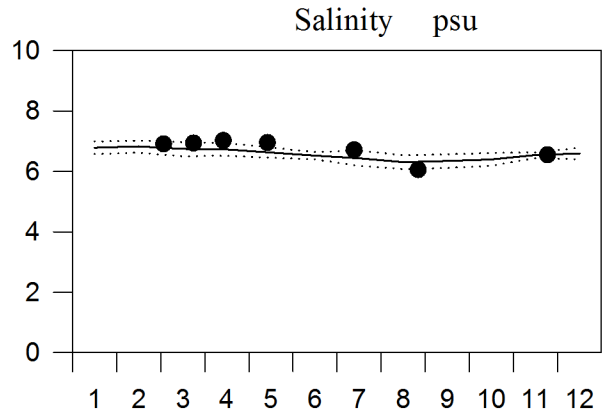
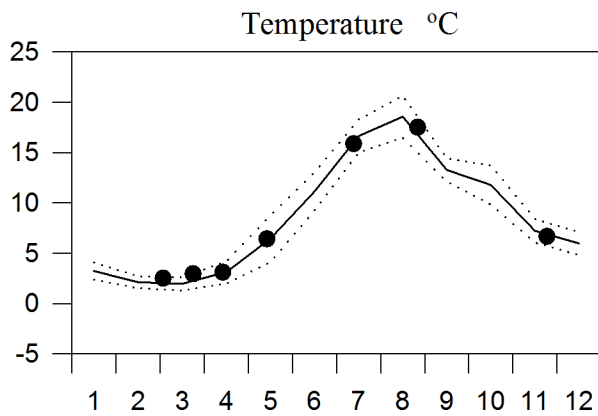
OXYGEN IN BOTTOM WATER



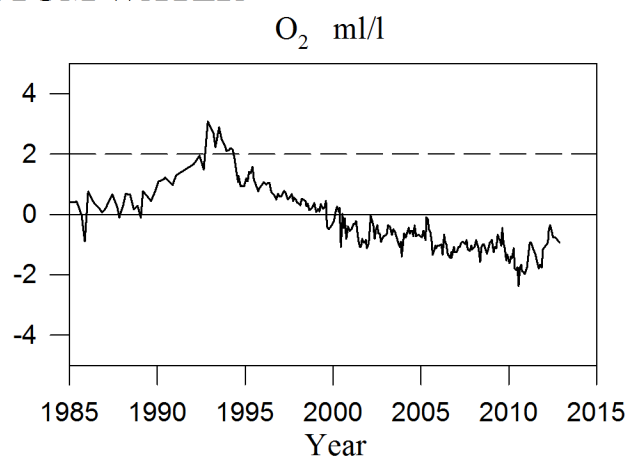
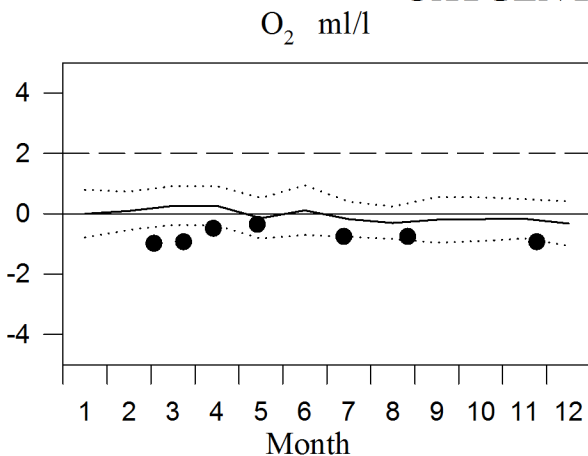
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2012



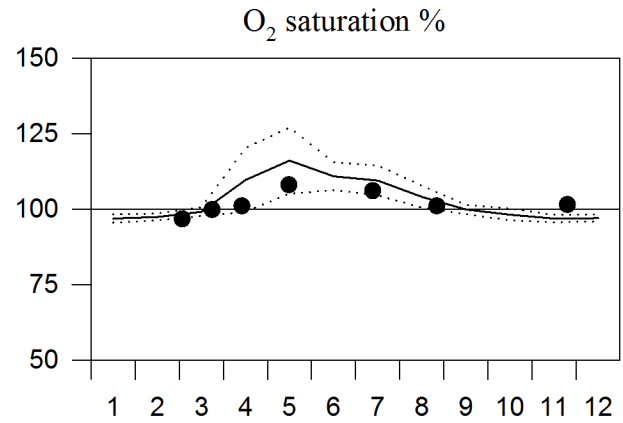
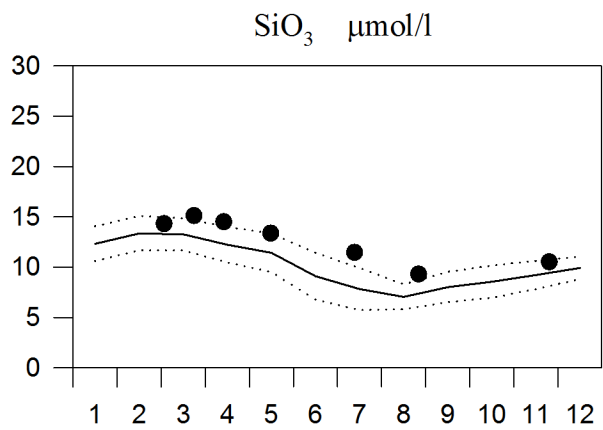
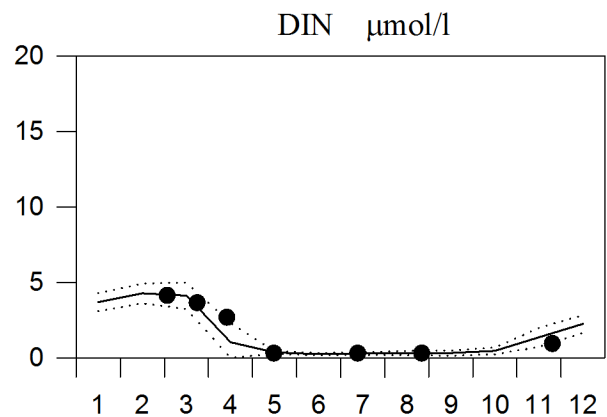
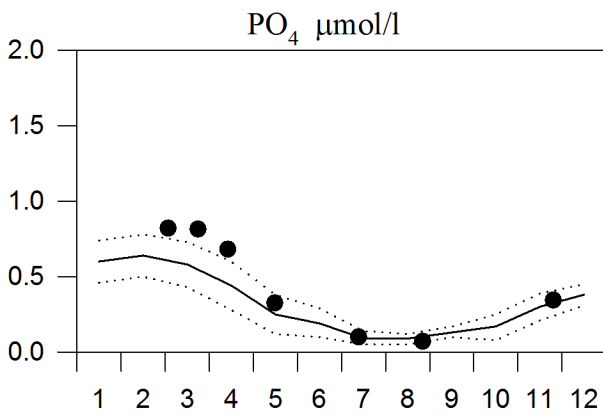
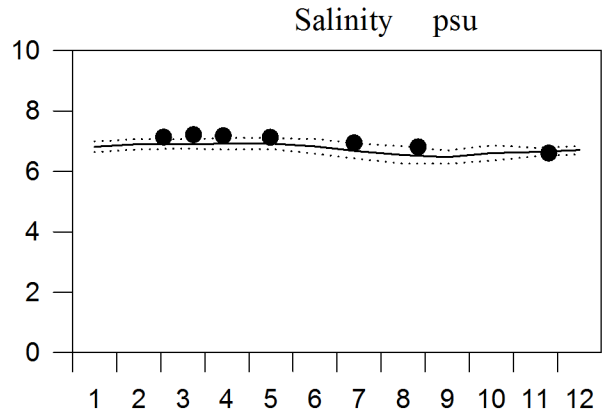
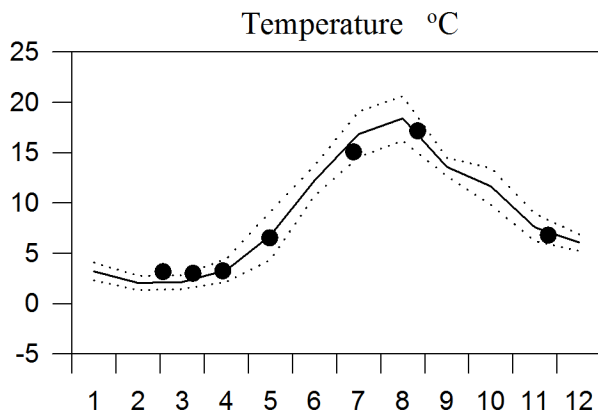
OXYGEN IN BOTTOM WATER



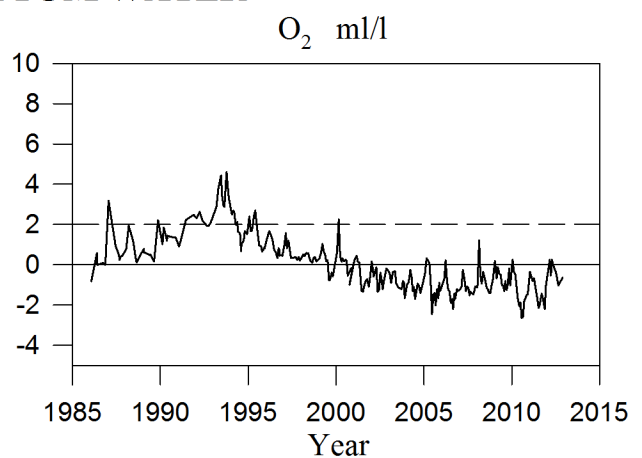
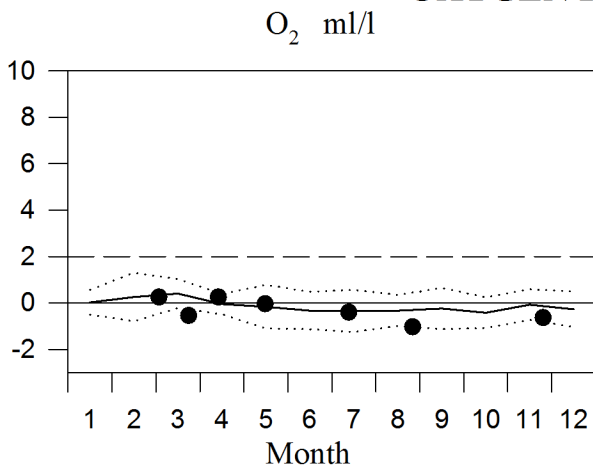
STATION BY38 SURFACE WATER

Annual Cycles

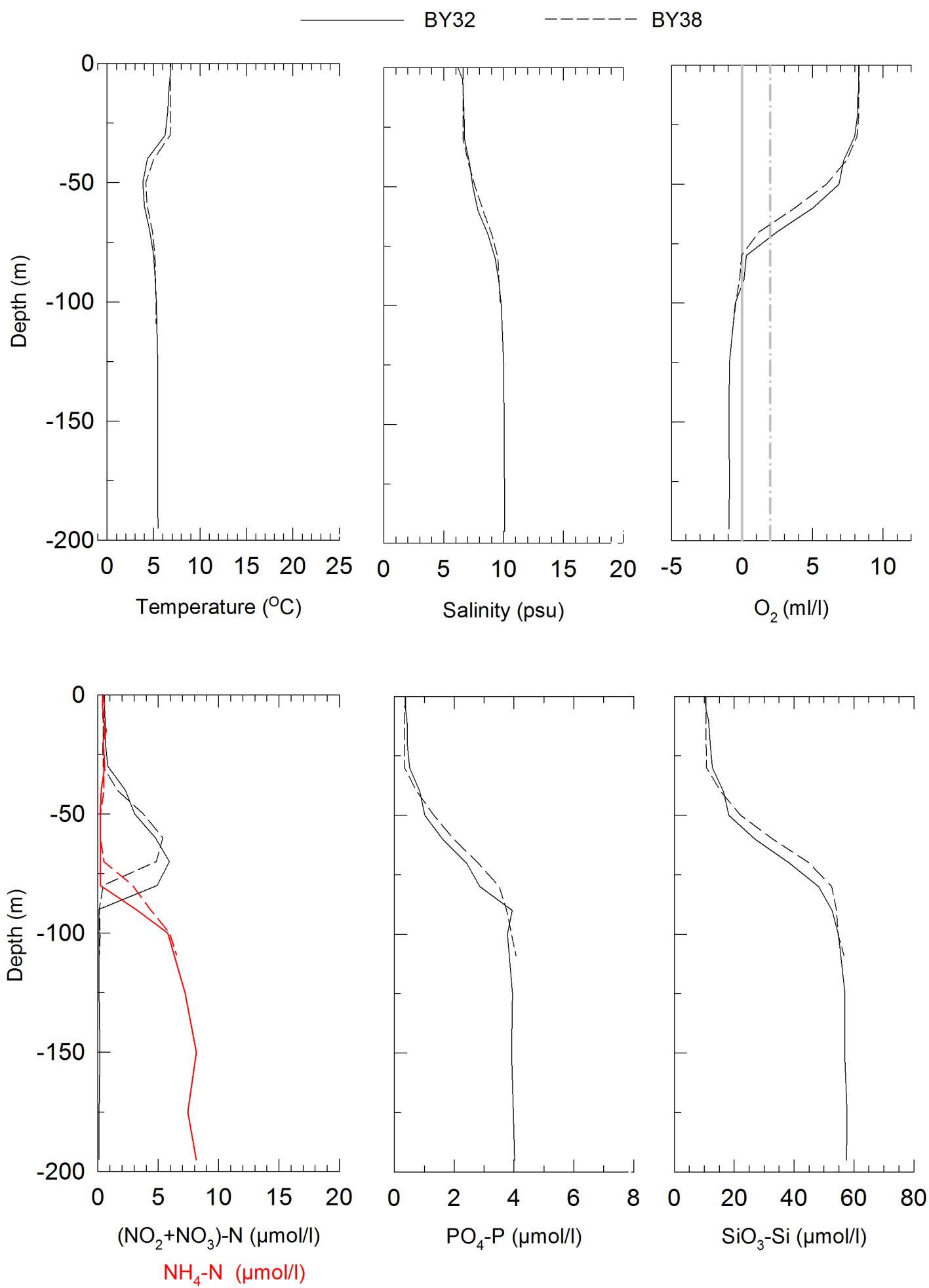
— Mean 1995-2004 St.Dev. ● 2012



OXYGEN IN BOTTOM WATER

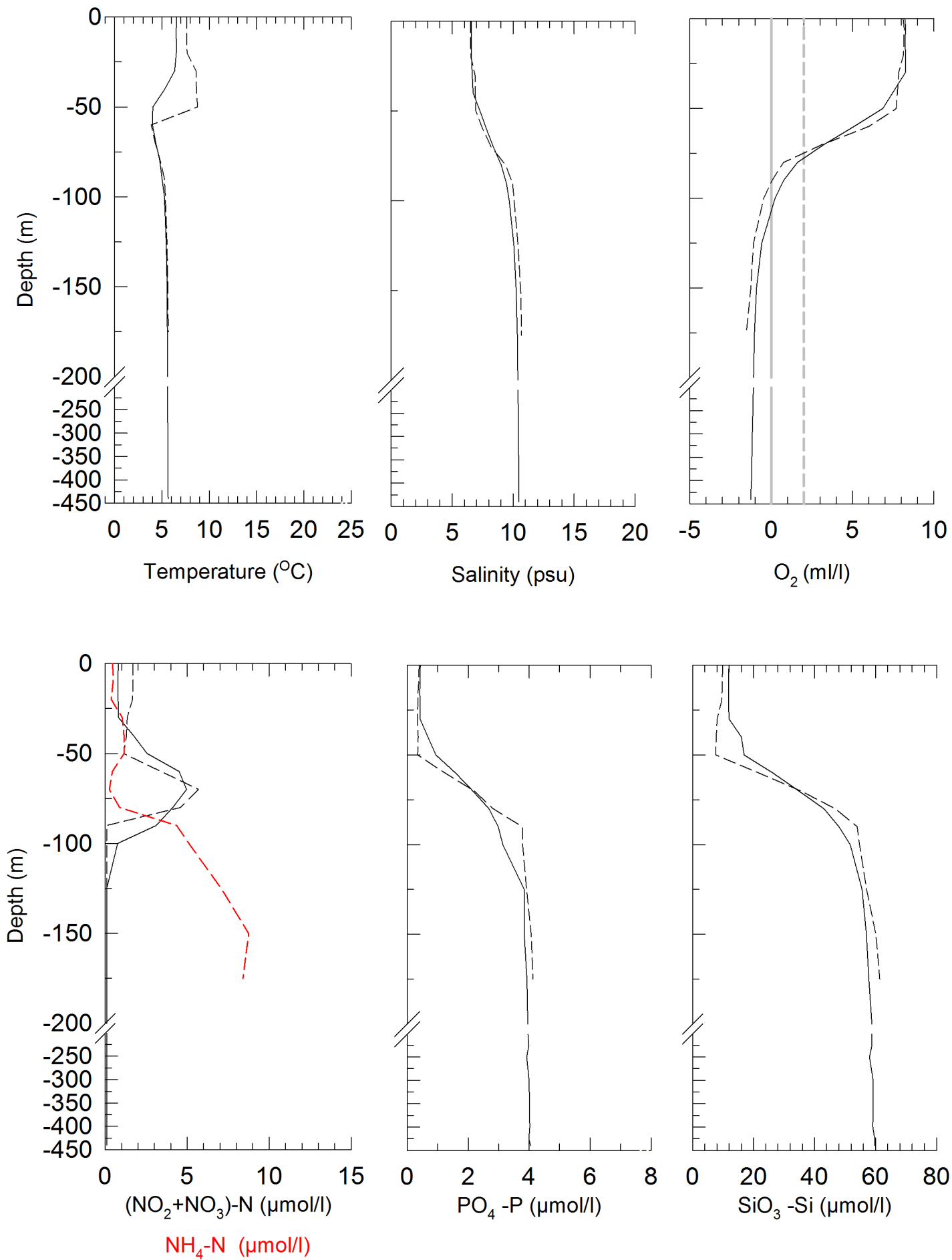


WESTERN BALTIC 2012-11-24



NORTHERN BALTIC 2013-11-24

----- BY29 ————— BY31



EASTERN BALTIC 2012-11-23

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

