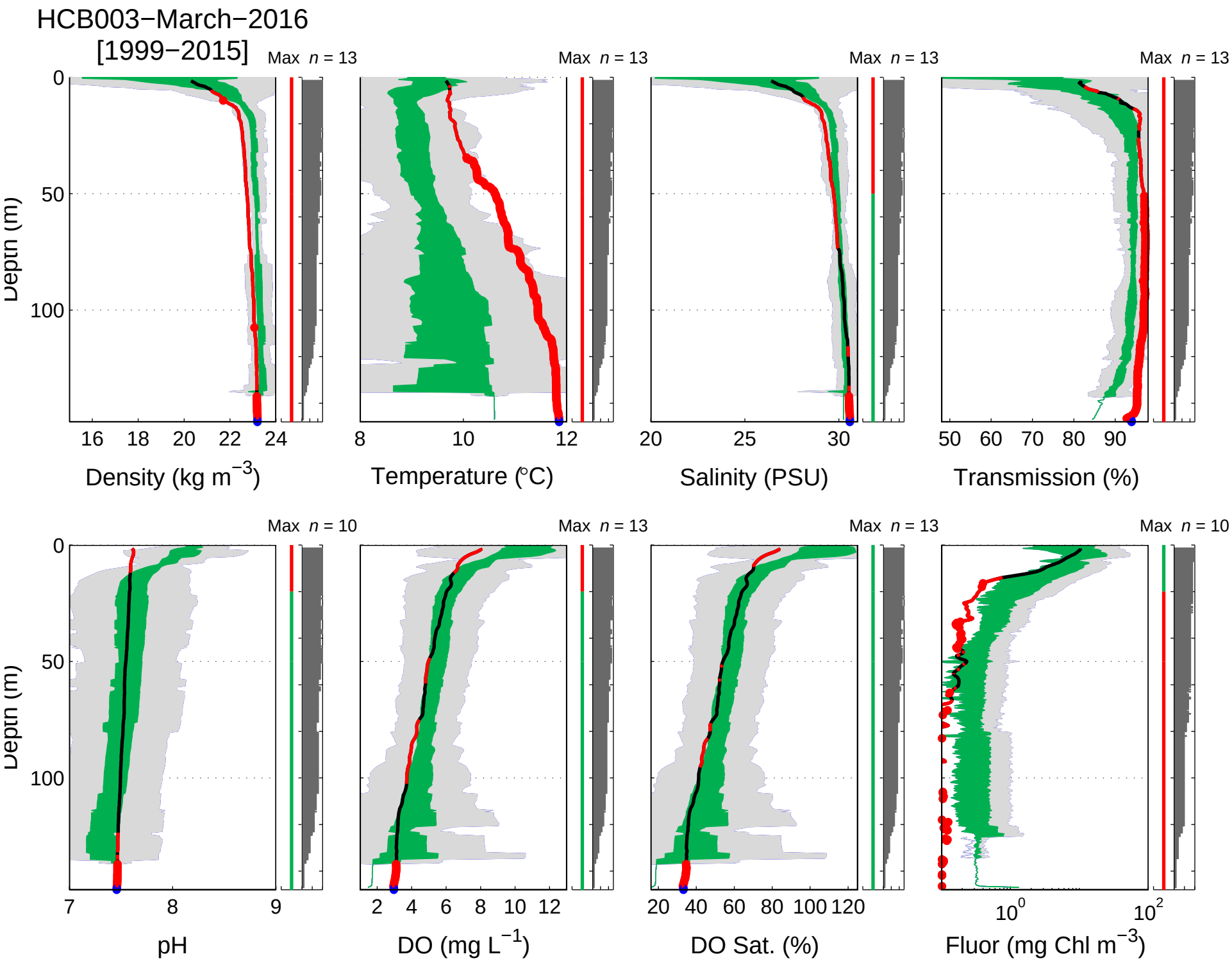
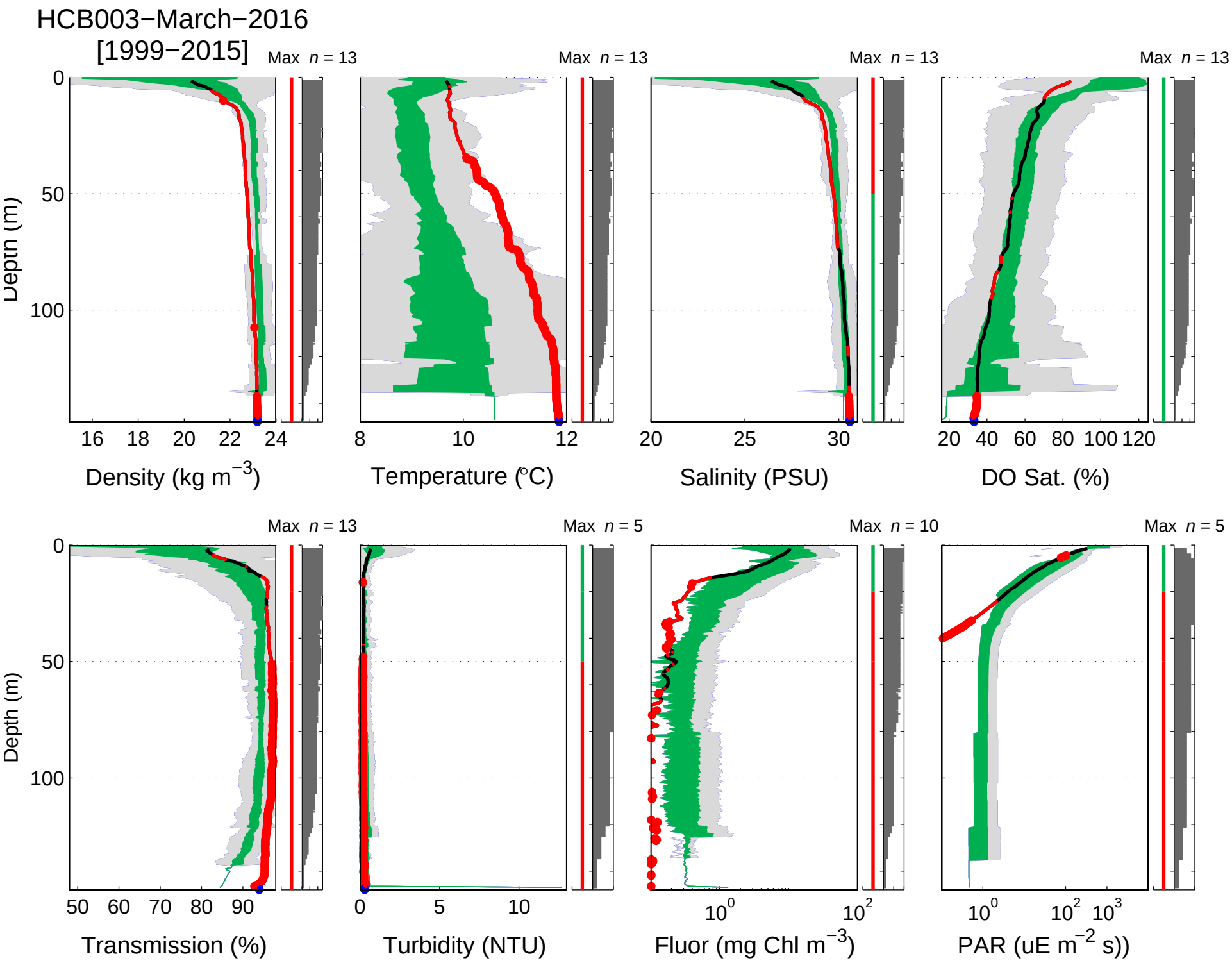
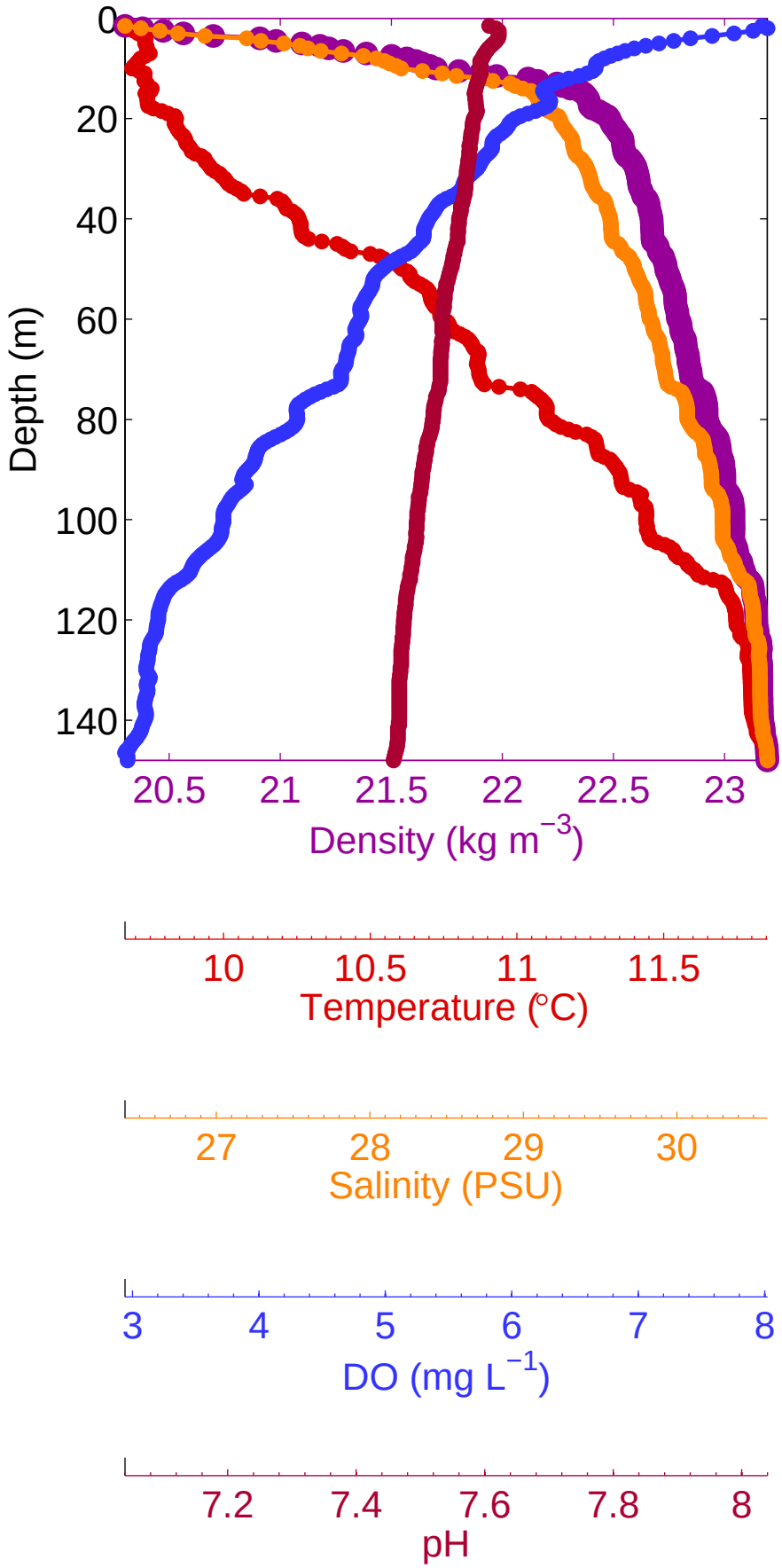
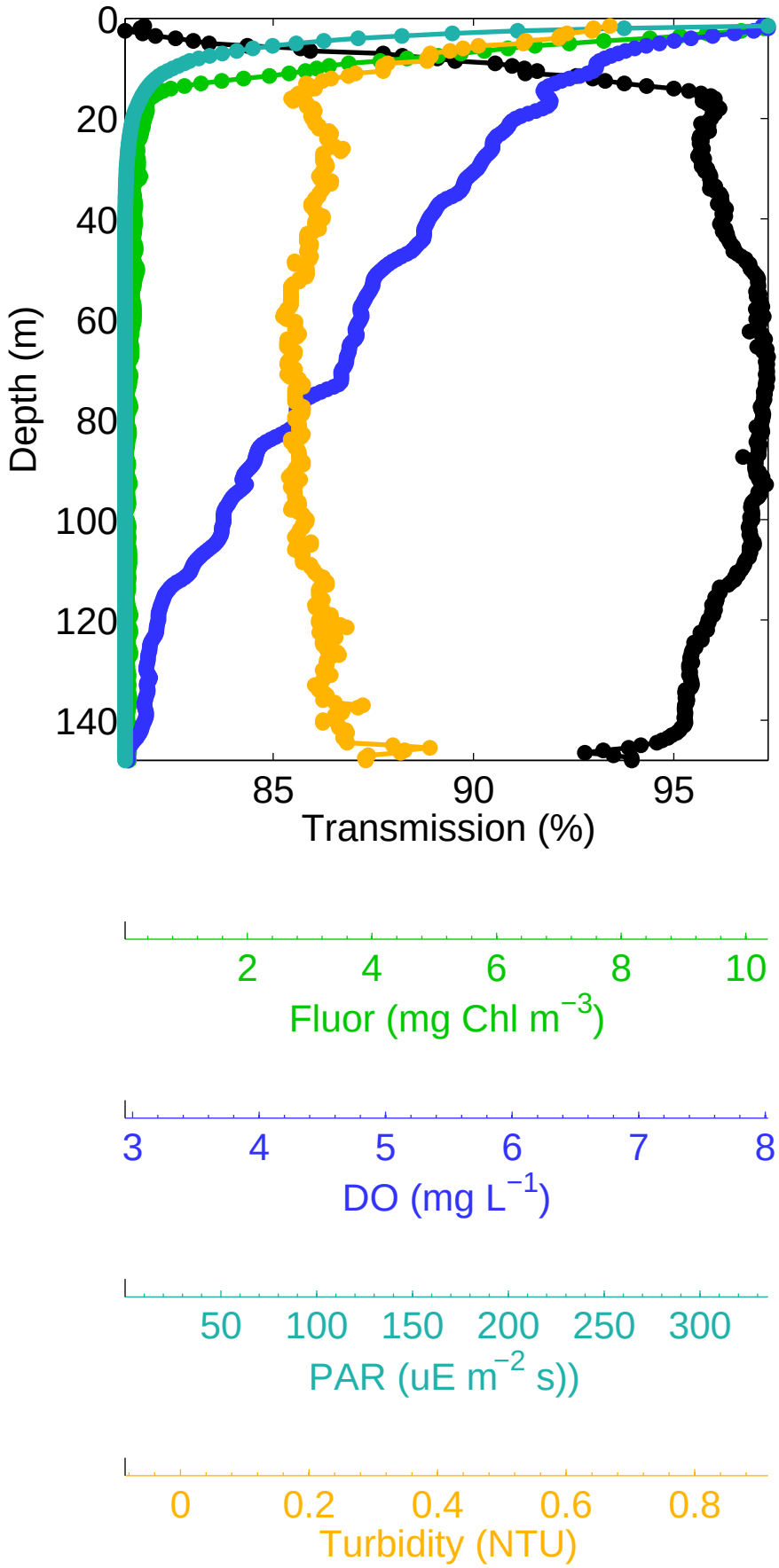

HCB003−March−2016
[1999−2015]
Max n = 13
Max n = 13
Max n = 13
Max n = 13
Depth (m)
0
50
100
16 18 20 22 24
Density (kg m−3)
8 10 12
Temperature (°C)
20 25 30
Salinity (PSU)
50 60 70 80 90
Transmission (%)
Max n = 10
Max n = 13
Max n = 13
Max n = 10
Depth (m)
0
50
100
7 8 9
pH
2 4 6 8 10 12
DO (mg L−1)
20 40 60 80 100 120
DO Sat. (%)
10^0 10^2
Fluor (mg Chl m−3)


HCB003−March−2016
[1999−2015]
Max n = 13
Max n = 13
Max n = 13
Max n = 13
Depth (m)
0
50
100
16 18 20 22 24
Density (kg m−3)
8 10 12
Temperature (°C)
20 25 30
Salinity (PSU)
20 40 60 80 100 120
DO Sat. (%)
Max n = 13
Max n = 5
Max n = 10
Max n = 5
Depth (m)
0
50
100
50 60 70 80 90
Transmission (%)
0 5 10
Turbidity (NTU)
10^0 10^2
Fluor (mg Chl m−3)
10^0 10^2 10^3
PAR (uE m−2 s))


Depth (m)
0
20
40
60
80
100
120
140
20.5
21
21.5
22
22.5
23
Density (kg m^{-3})
10
10.5
11
11.5
Temperature (°C)
27
28
29
30
Salinity (PSU)
3
4
5
6
7
8
DO (mg L^{-1})
7.2
7.4
7.6
7.8
8
pH


Depth (m)
0
20
40
60
80
100
120
140
85
90
95
Transmission (%)
2
4
6
8
10
Fluor (mg Chl m^{-3})
3
4
5
6
7
8
DO (mg L^{-1})
50
100
150
200
250
300
PAR (uE m^{-2} s))
0
0.2
0.4
0.6
0.8
Turbidity (NTU)