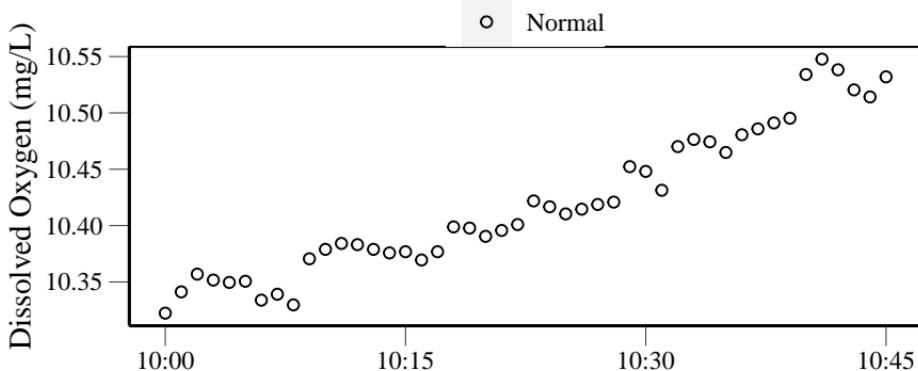
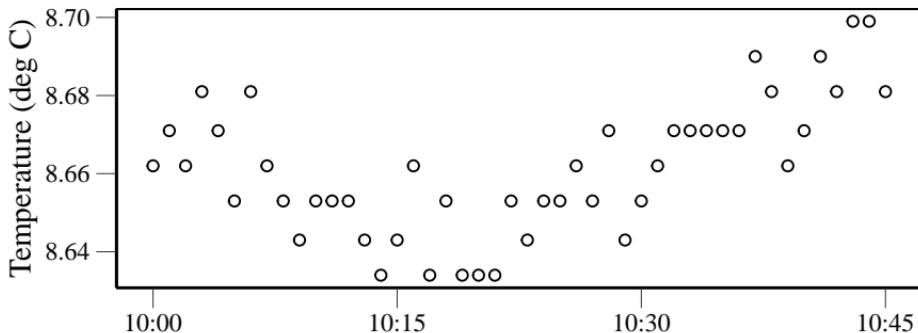
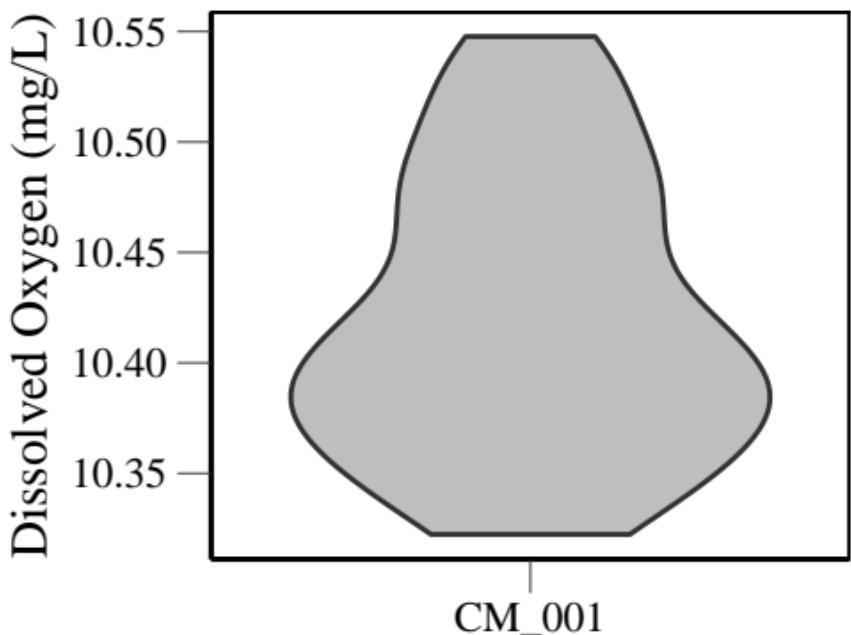
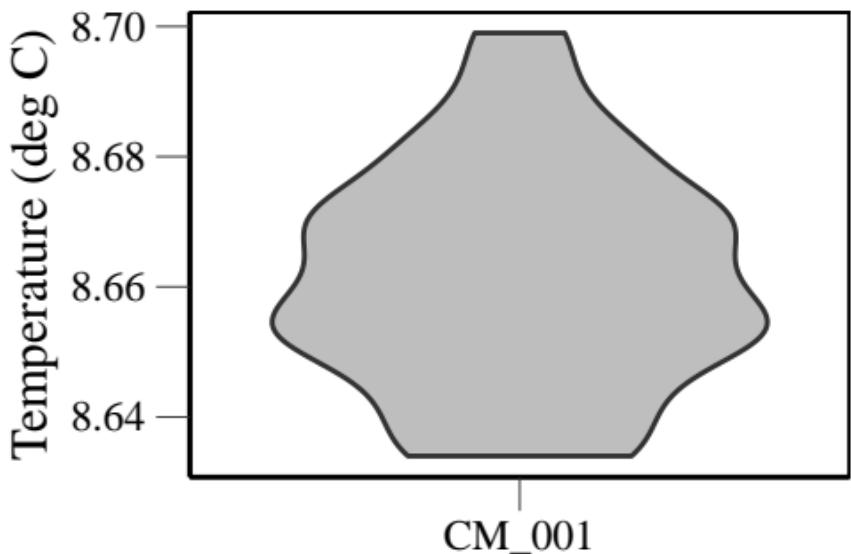


Parent ID: CM_001
2022-04-27

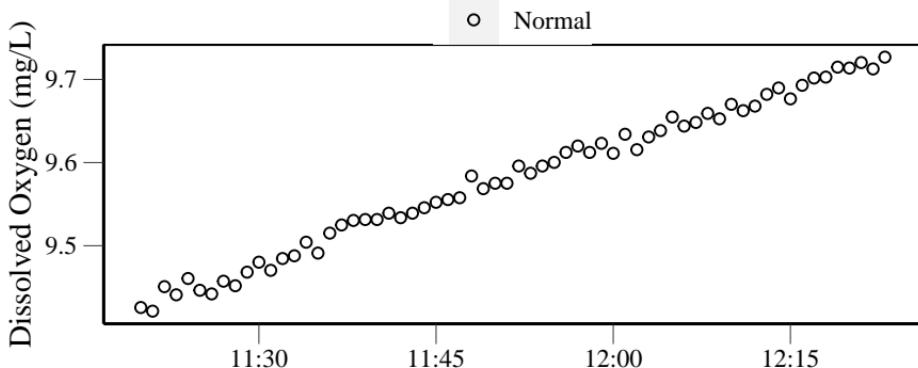
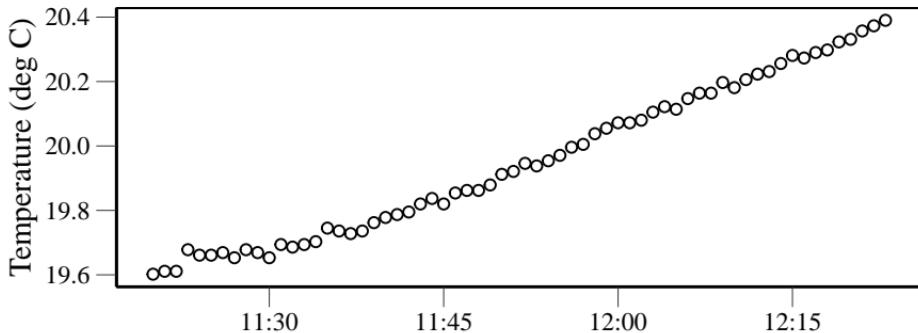


Parent ID: CM_001

2022-04-27

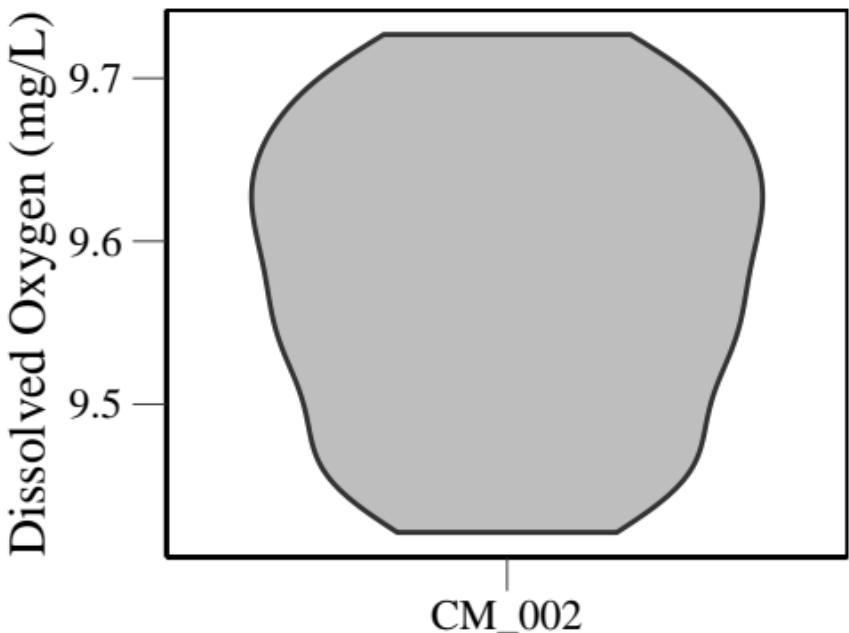
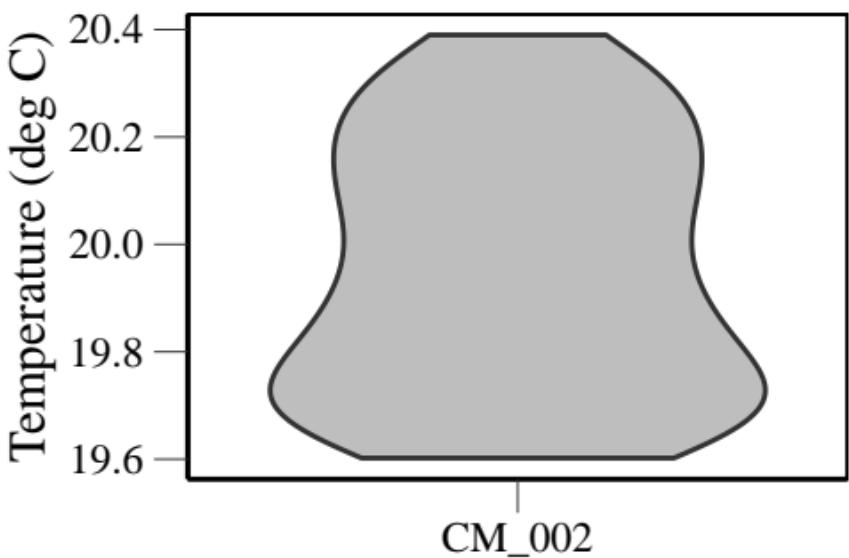


Parent ID: CM_002
2022-05-30

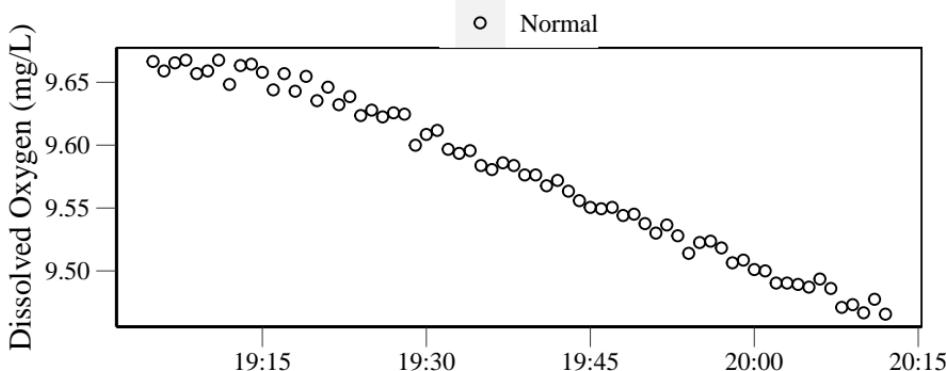
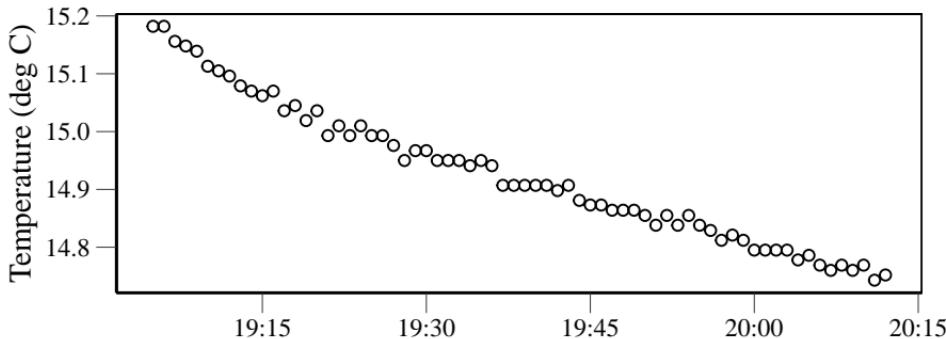


Parent ID: CM_002

2022-05-30

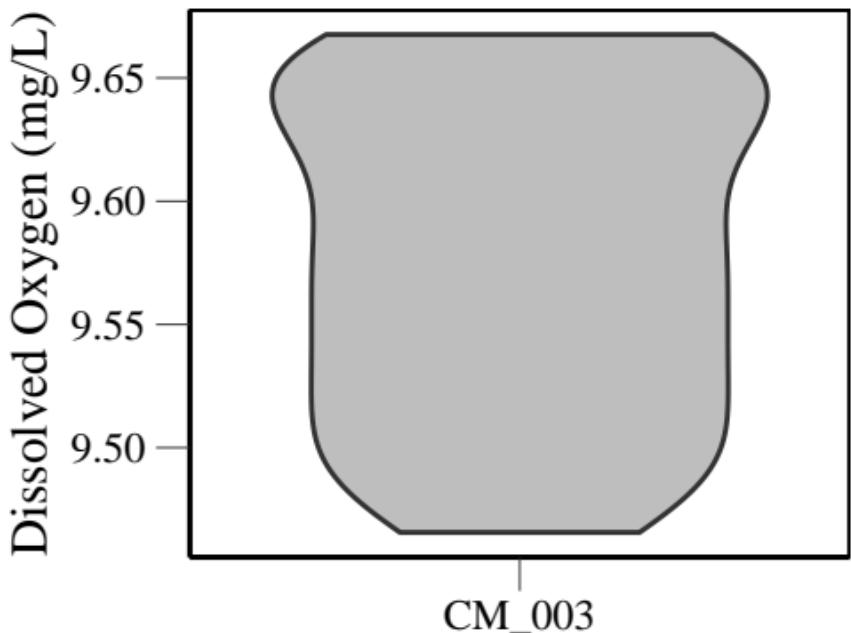
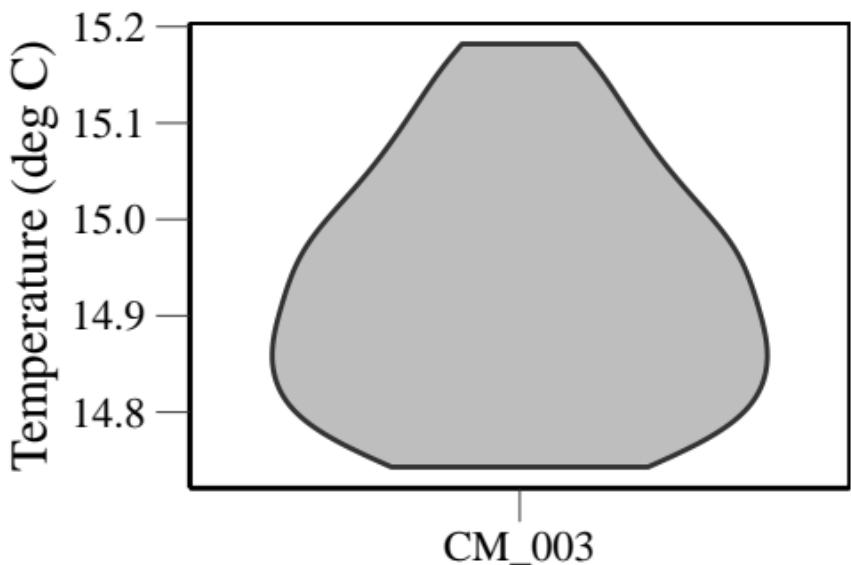


Parent ID: CM_003
2022-05-02

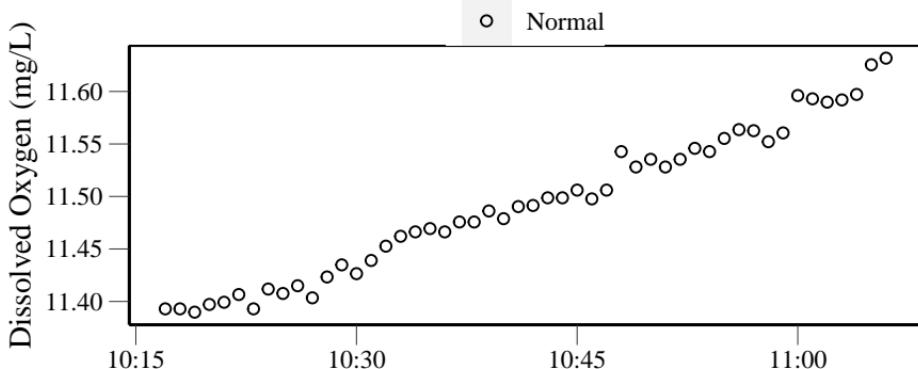
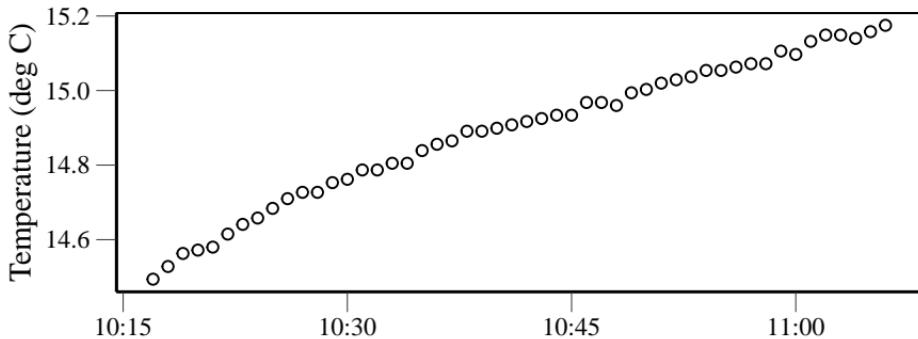


Parent ID: CM_003

2022-05-02

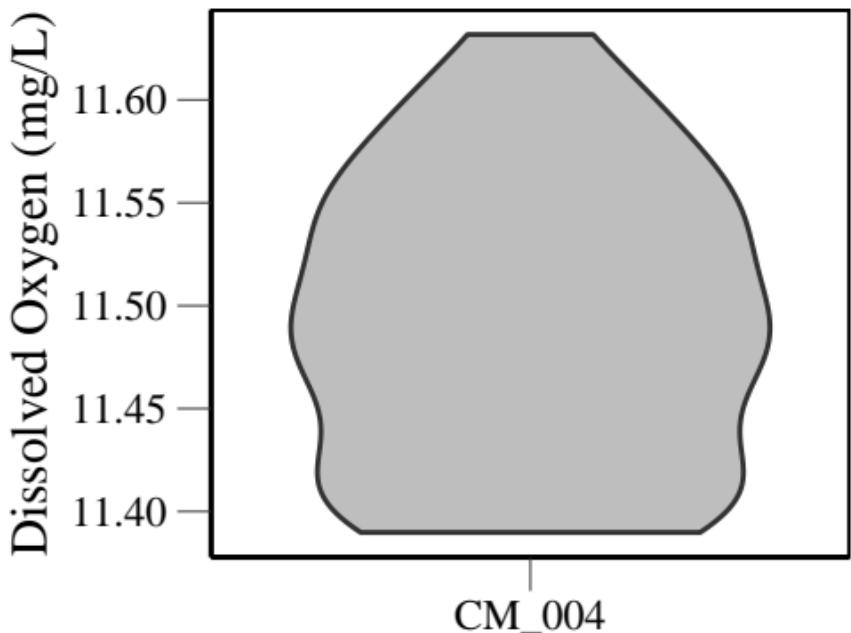
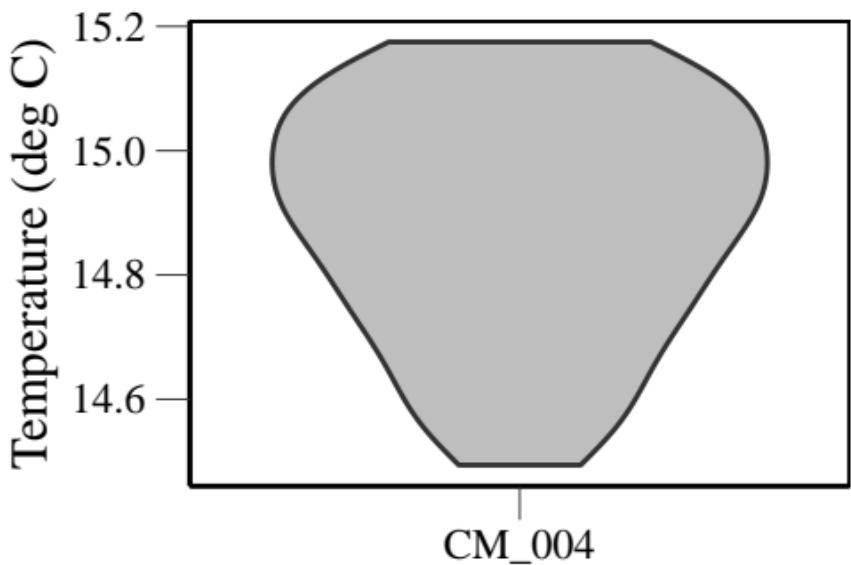


Parent ID: CM_004
2022-05-24

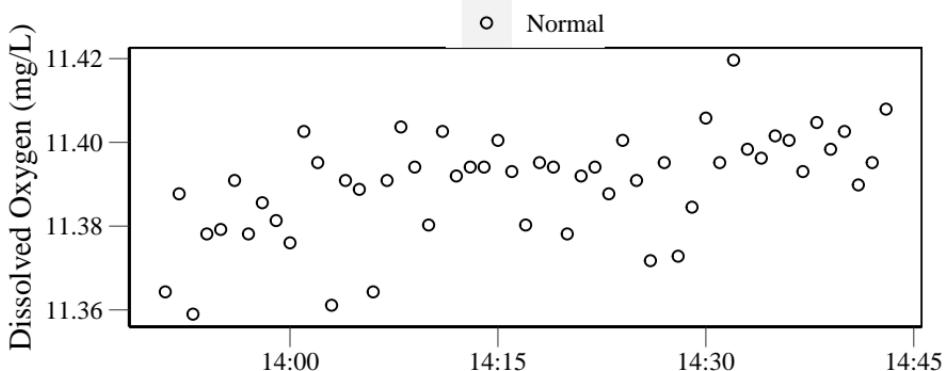
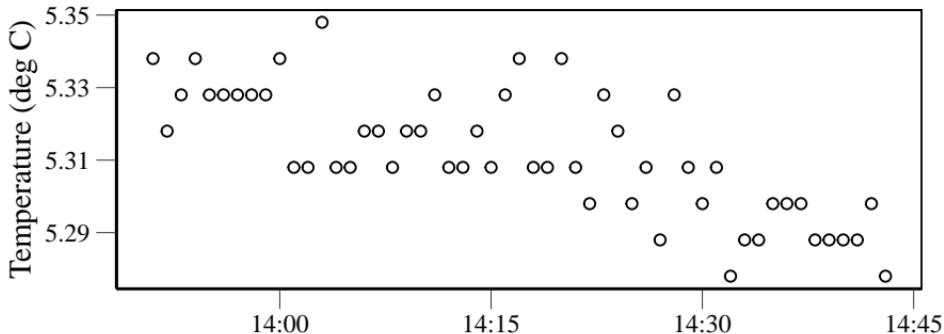


Parent ID: CM_004

2022-05-24

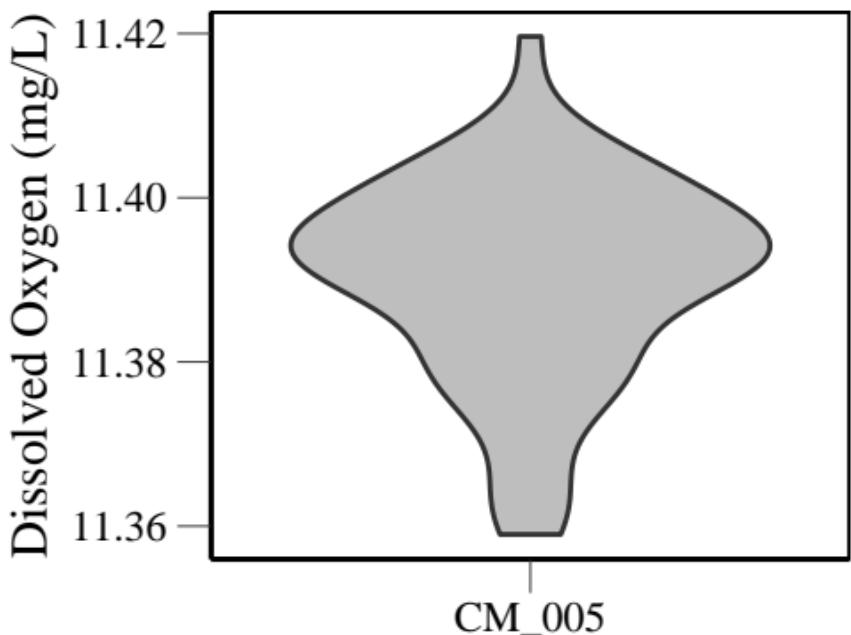
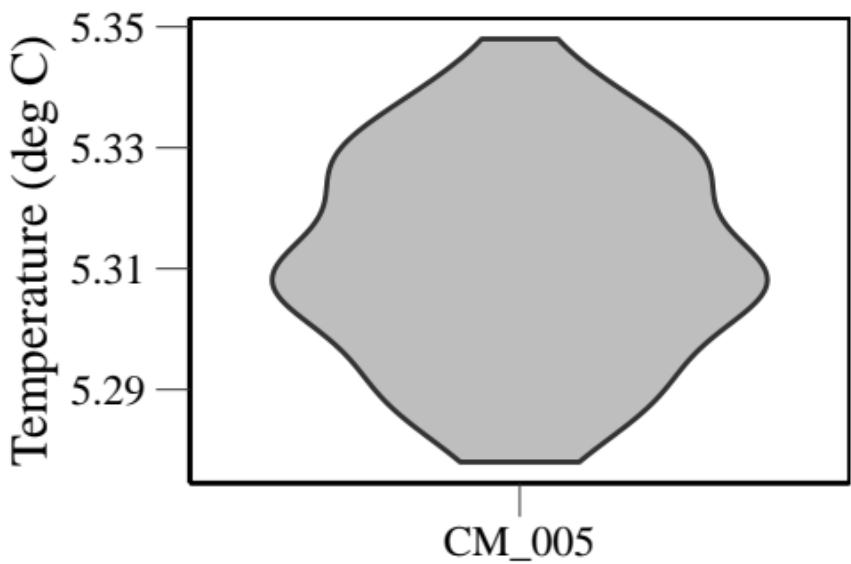


Parent ID: CM_005
2022-11-07

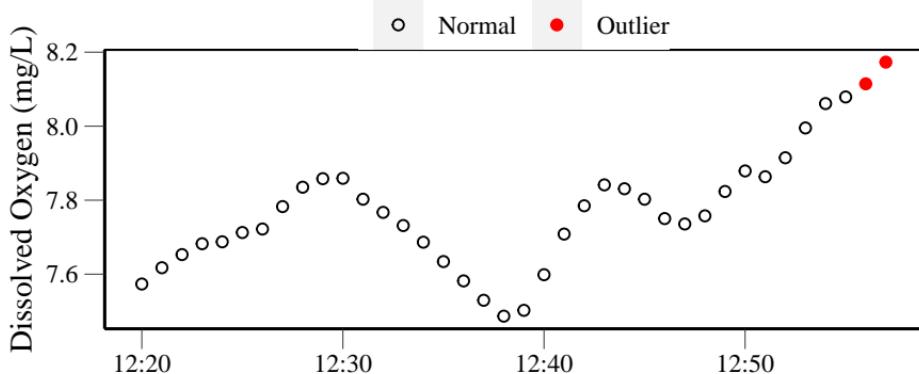
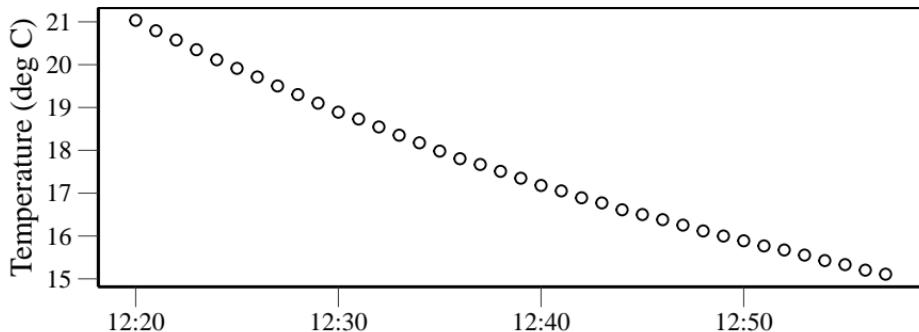


Parent ID: CM_005

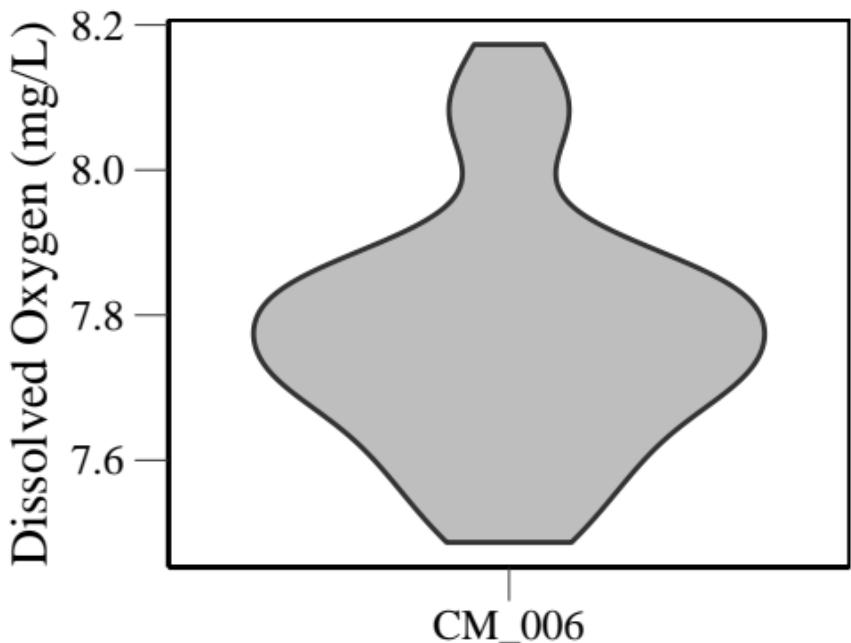
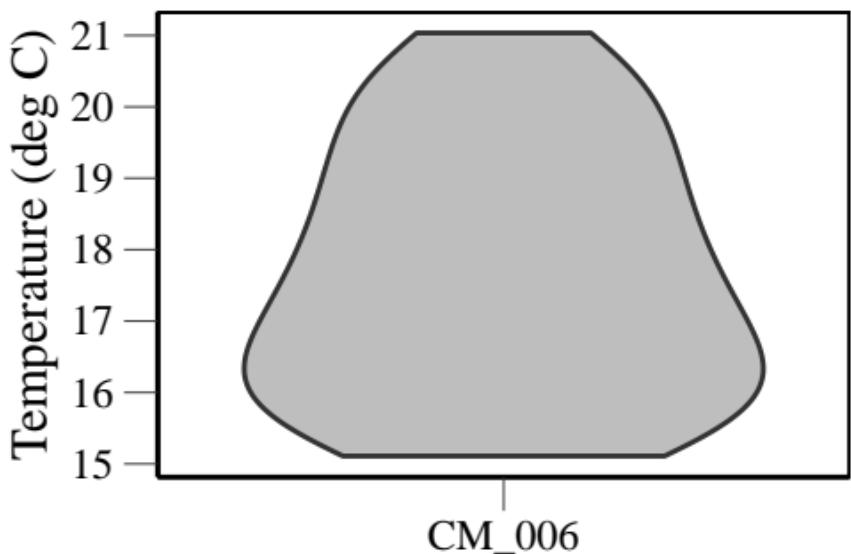
2022-11-07



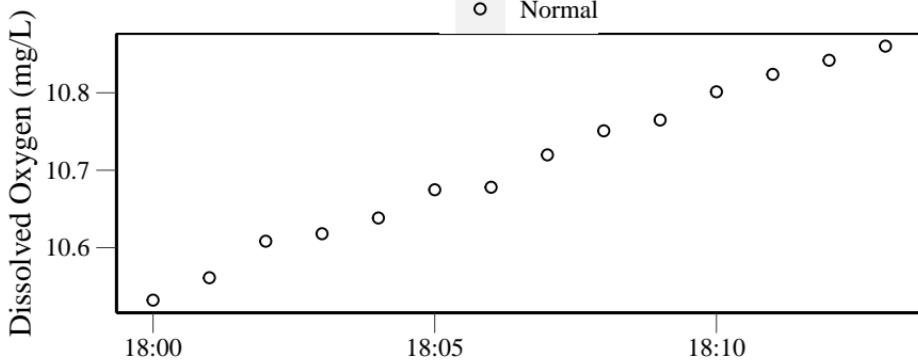
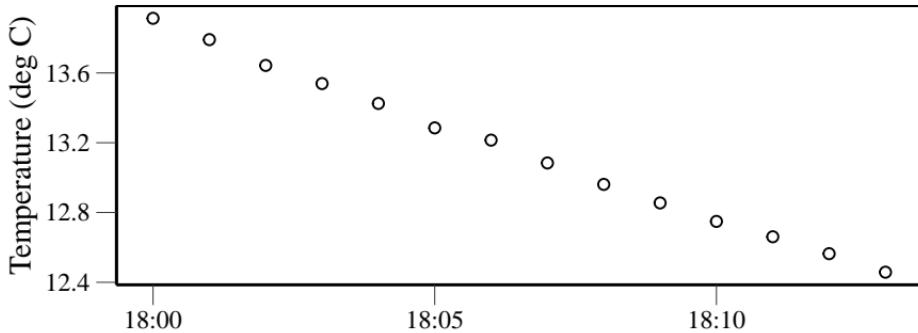
Parent ID: CM_006
2022-05-15



Parent ID: CM_006
2022-05-15

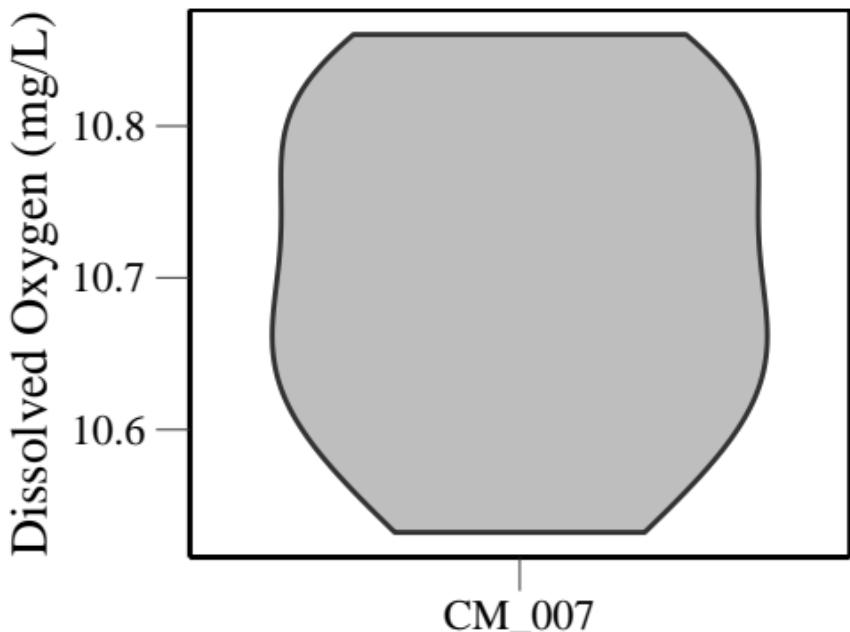
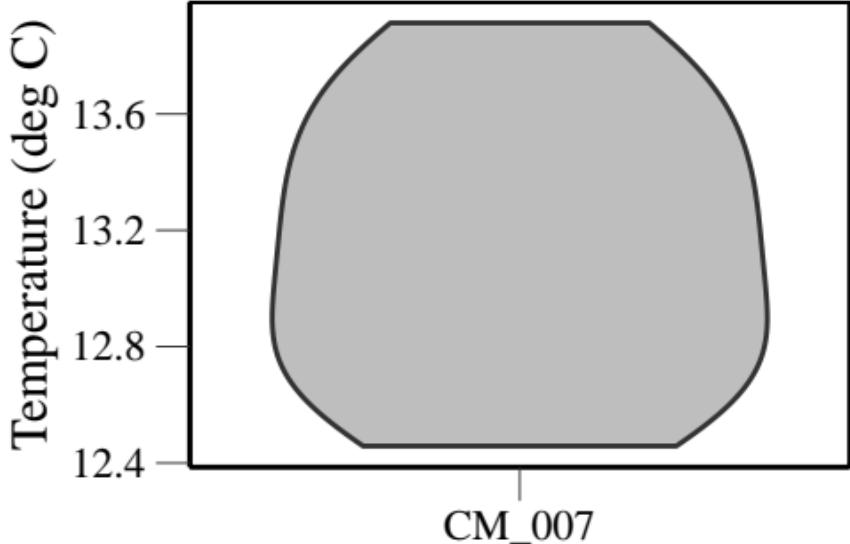


Parent ID: CM_007
2022-05-15

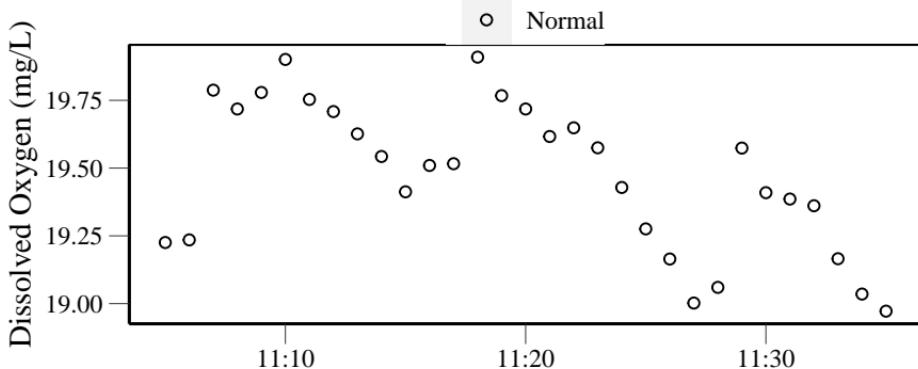
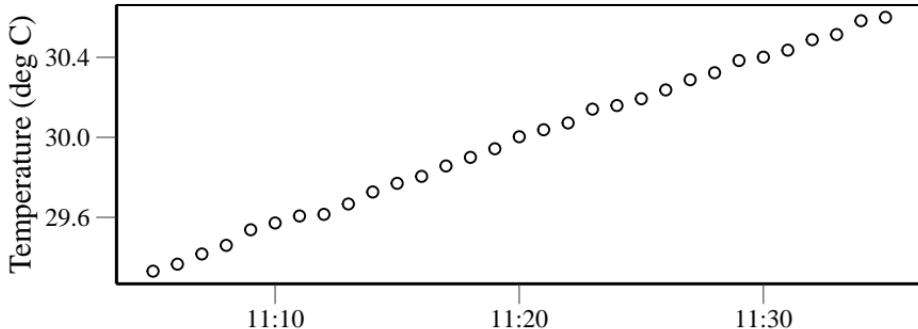


Parent ID: CM_007

2022-05-15

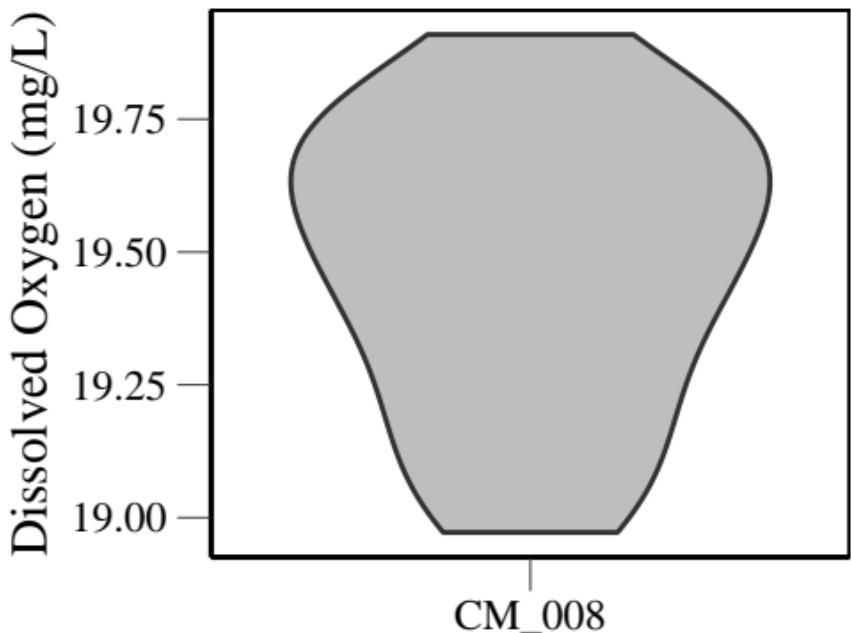
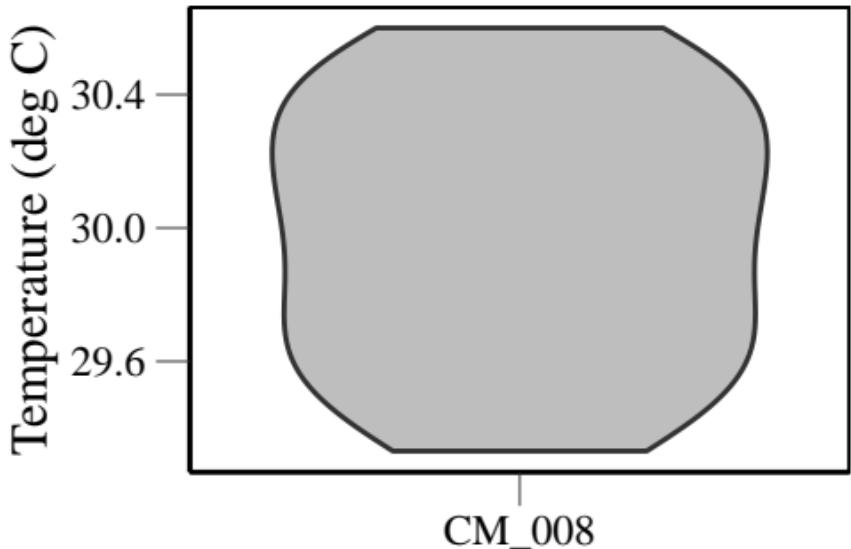


Parent ID: CM_008
2022-06-17

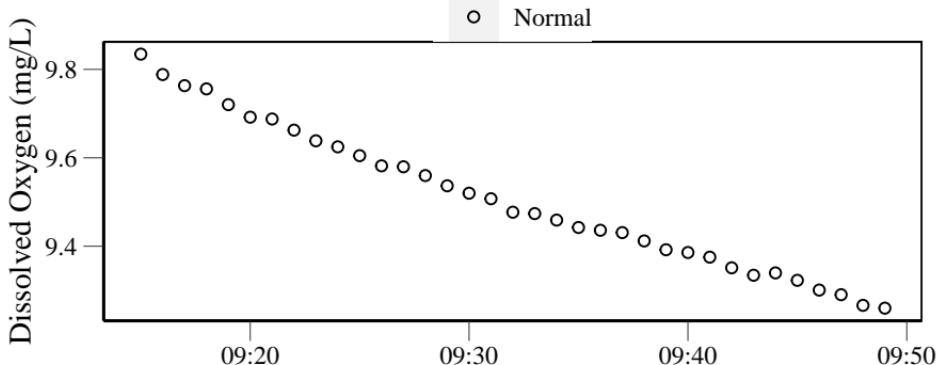
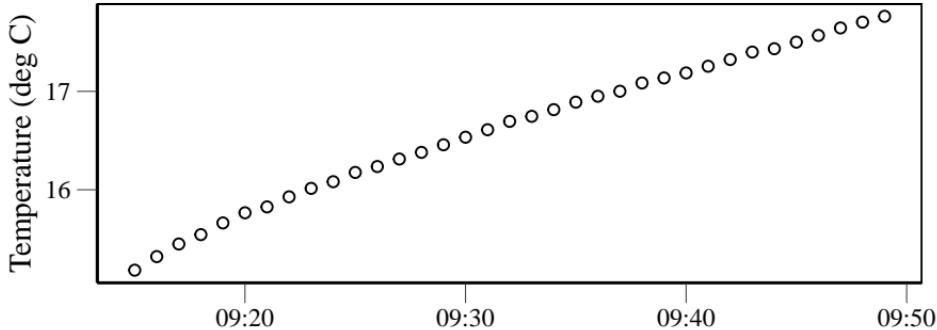


Parent ID: CM_008

2022-06-17

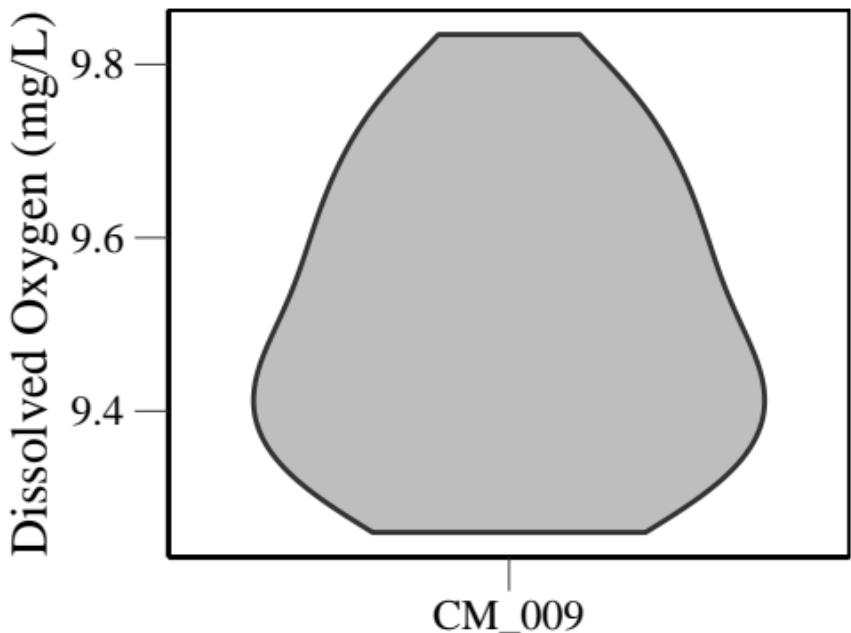
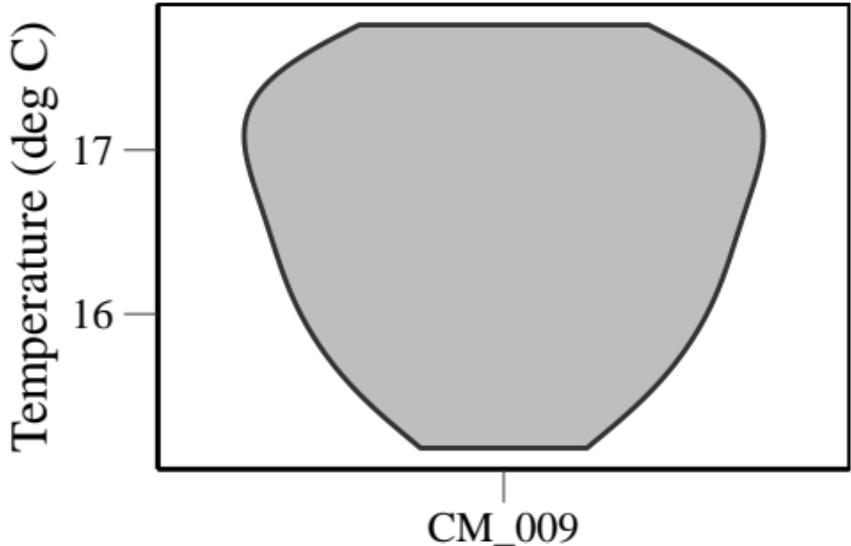


Parent ID: CM_009
2023-04-16

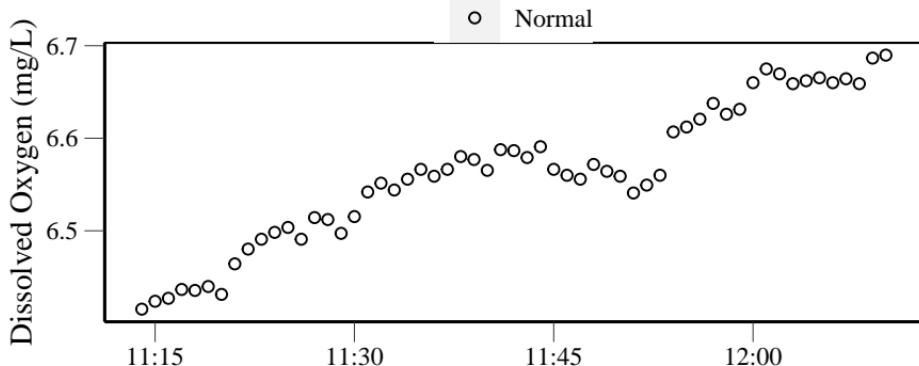
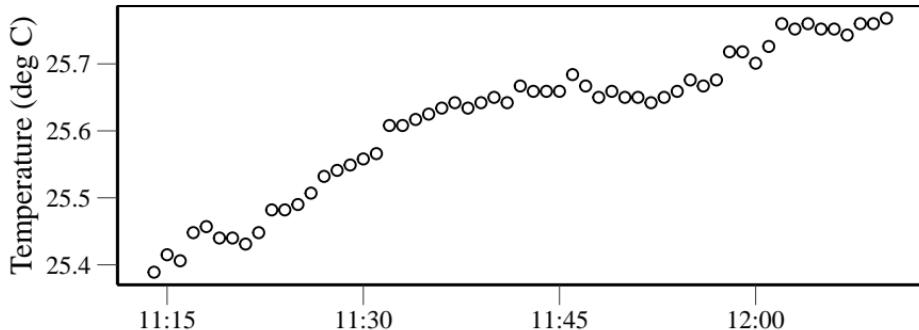


Parent ID: CM_009

2023-04-16

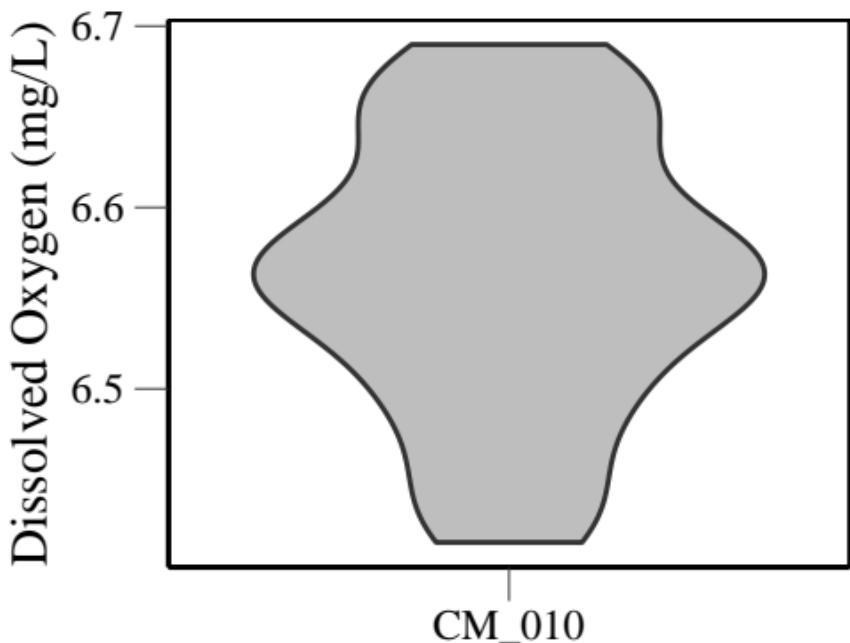
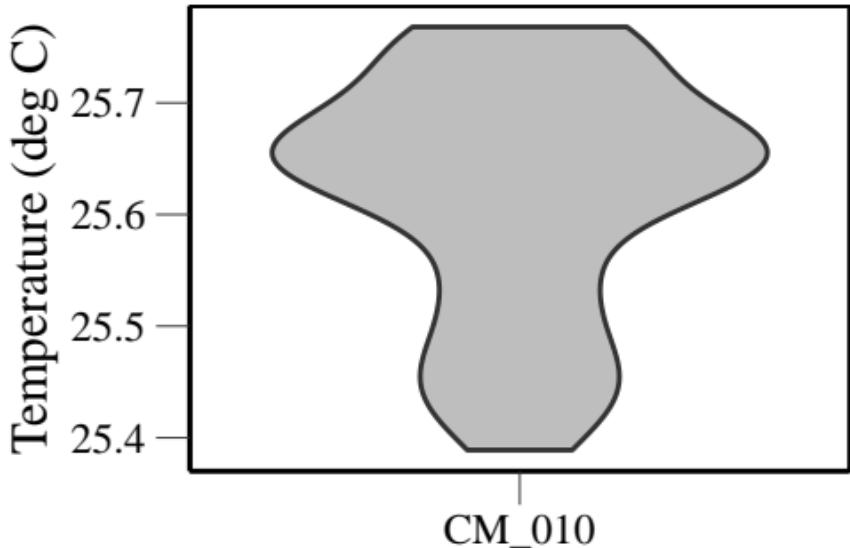


Parent ID: CM_010
2022-06-06



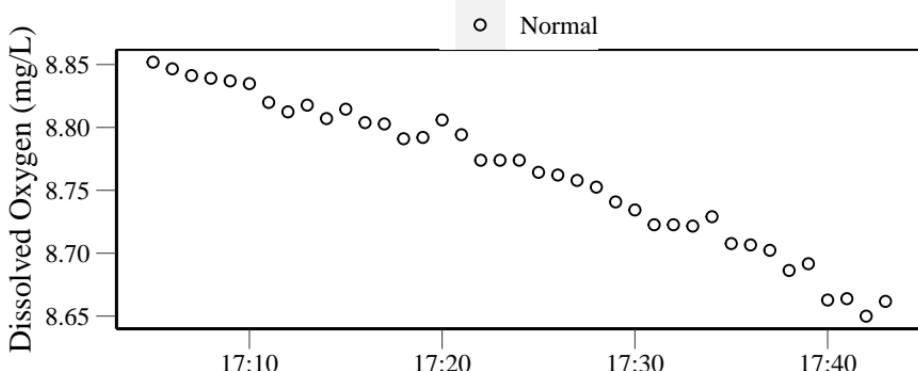
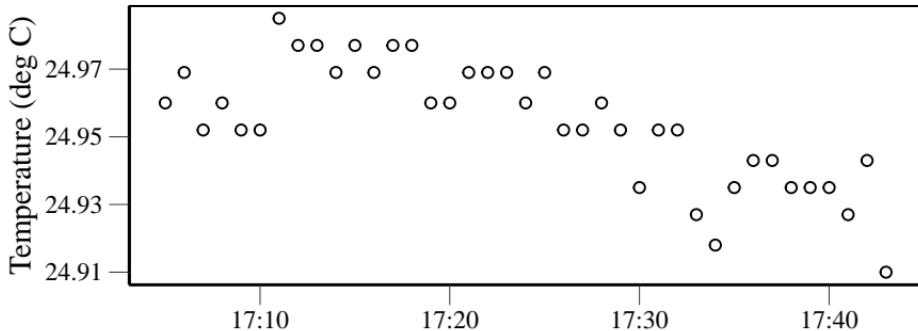
Parent ID: CM_010

2022-06-06



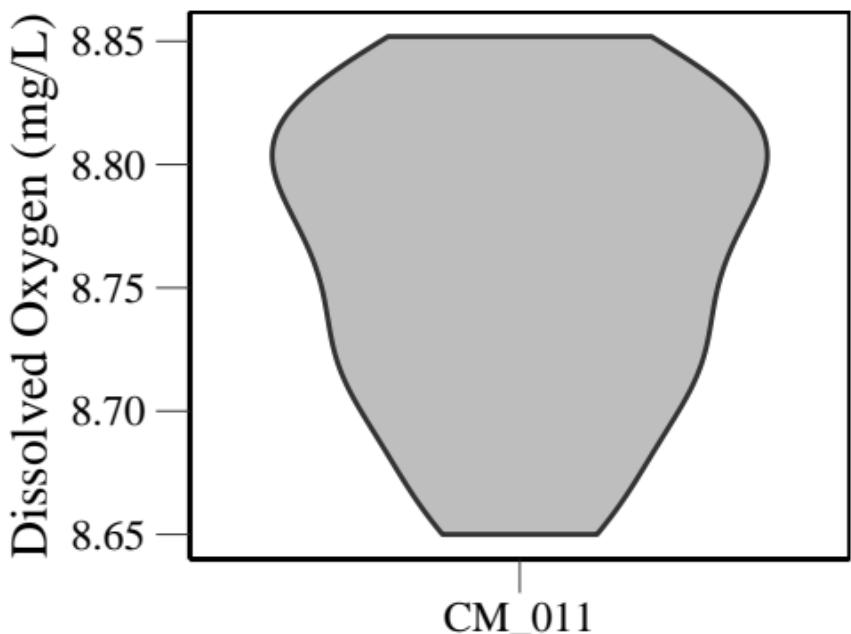
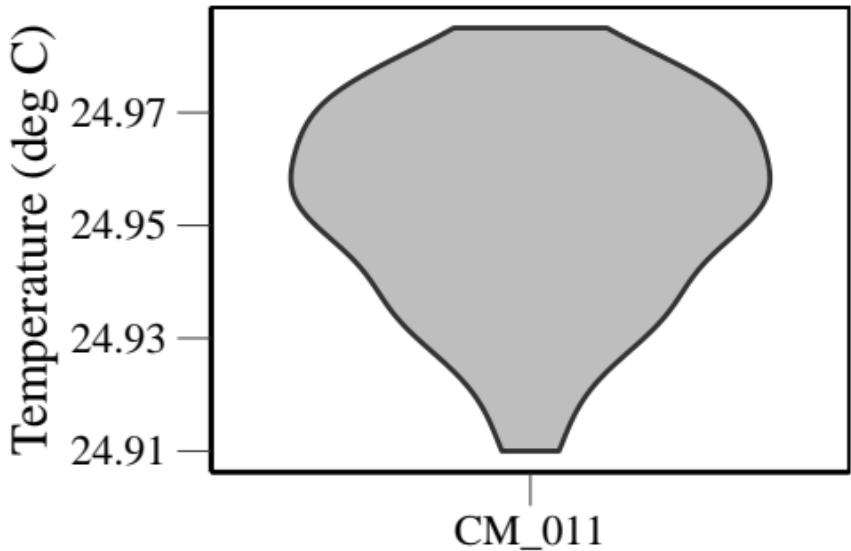
Parent ID: CM_011

2022-08-21

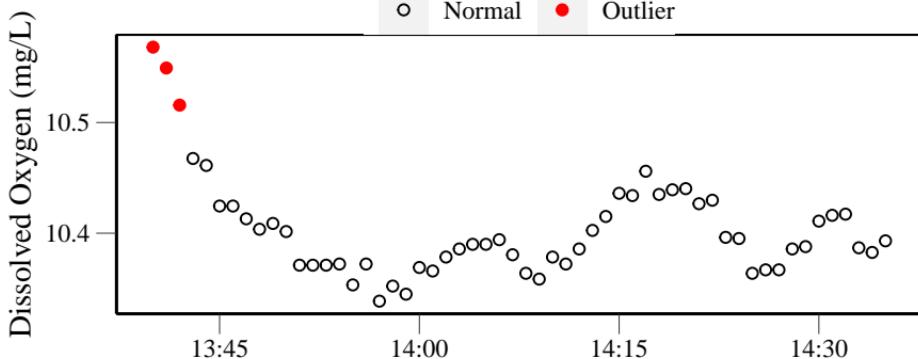
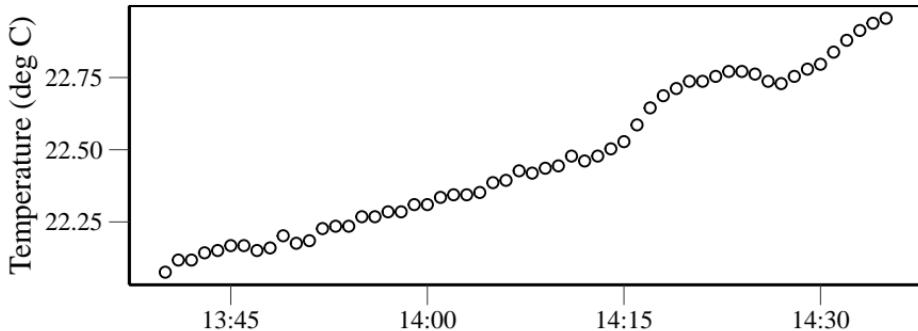


Parent ID: CM_011

2022-08-21

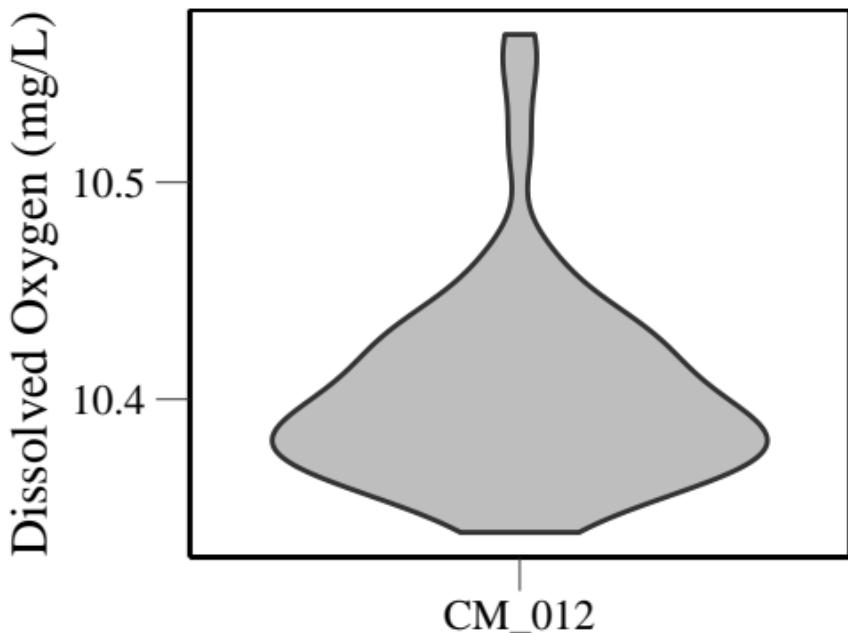
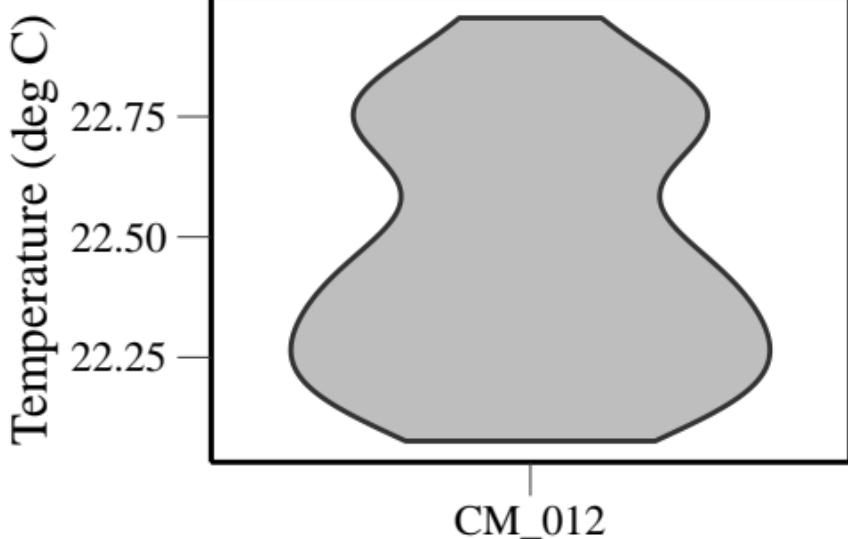


Parent ID: CM_012
2022-08-21

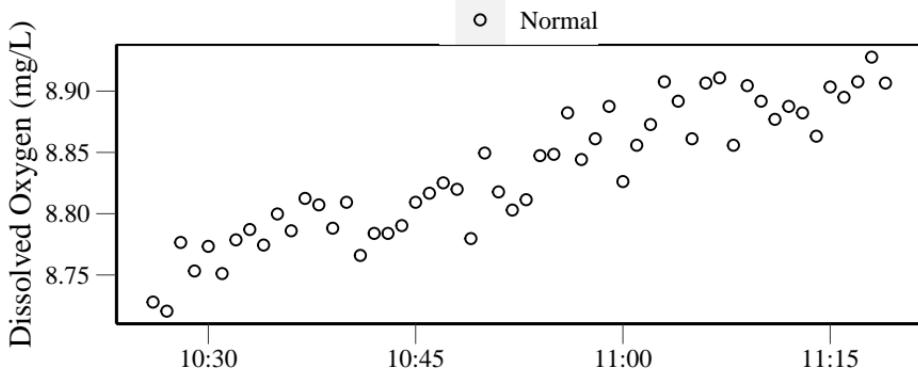
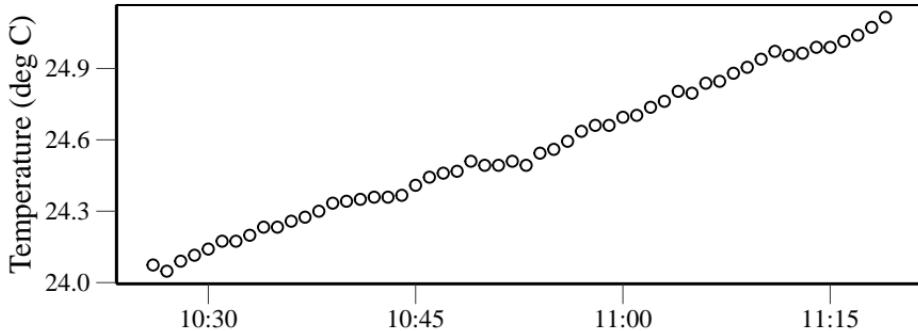


Parent ID: CM_012

2022-08-21

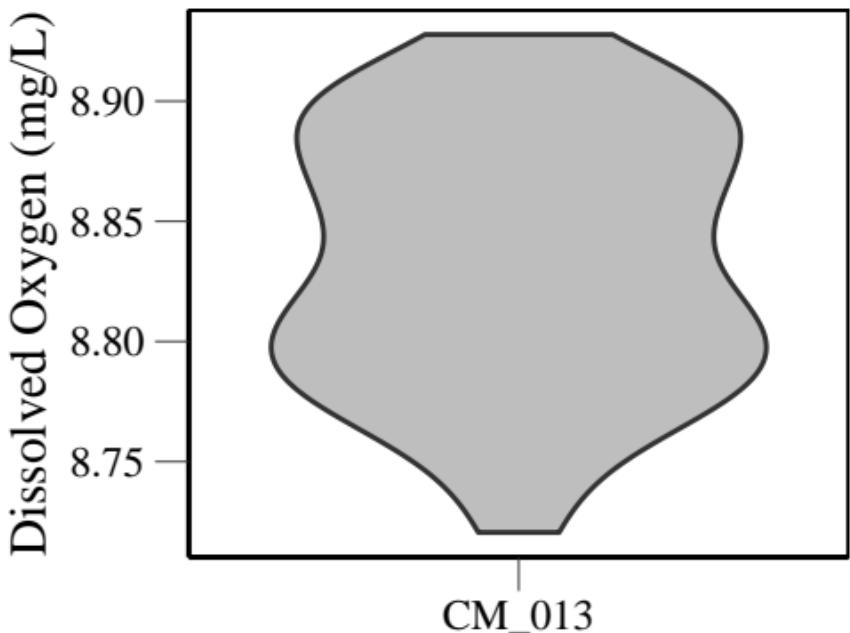
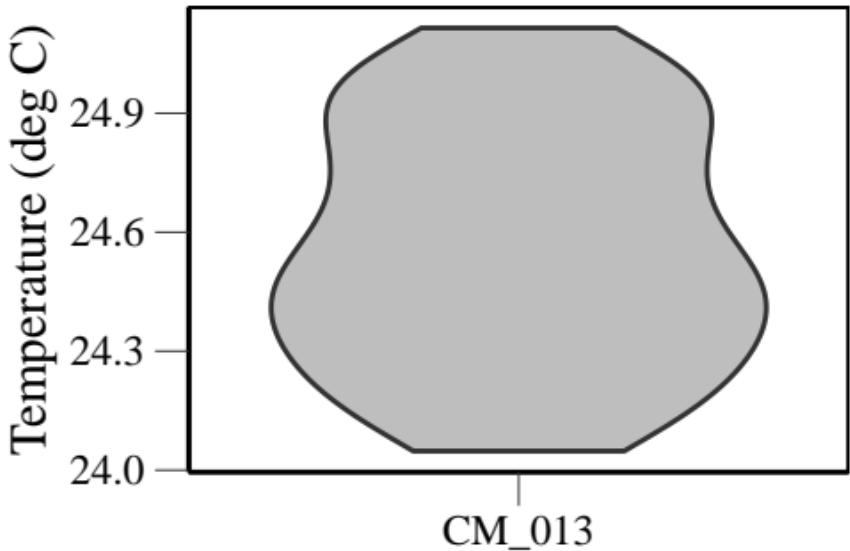


Parent ID: CM_013
2022-07-11

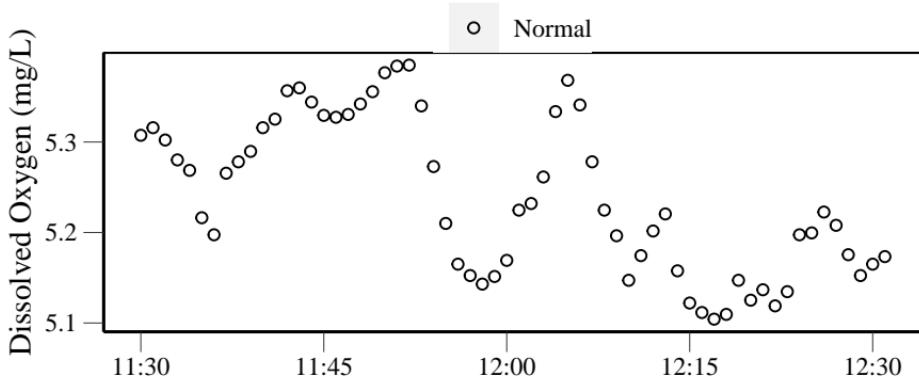
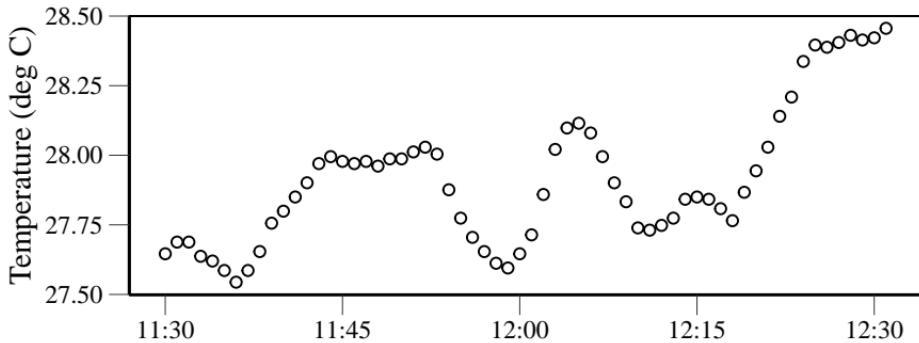


Parent ID: CM_013

2022-07-11

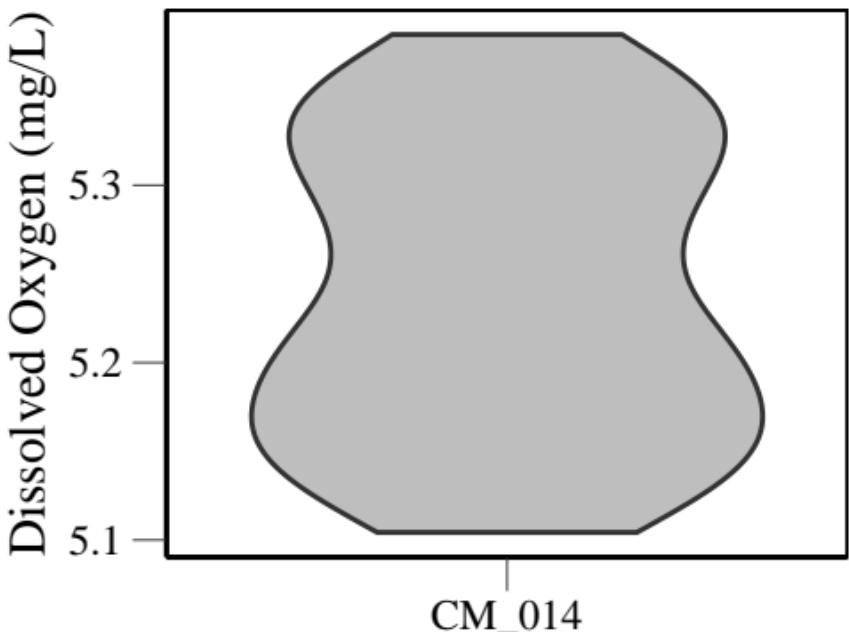
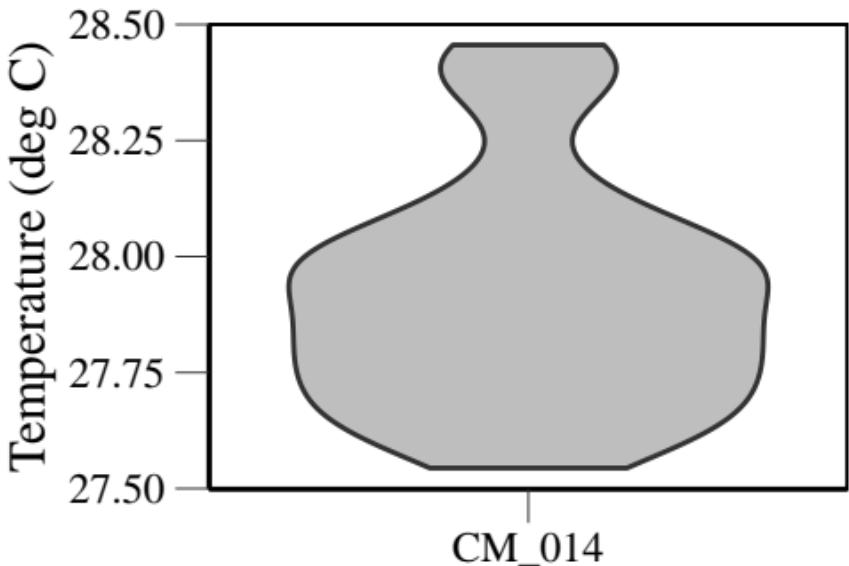


Parent ID: CM_014
2022-06-13



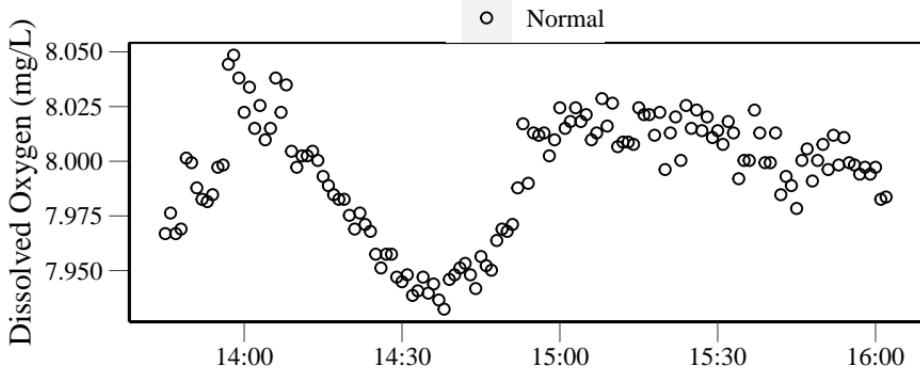
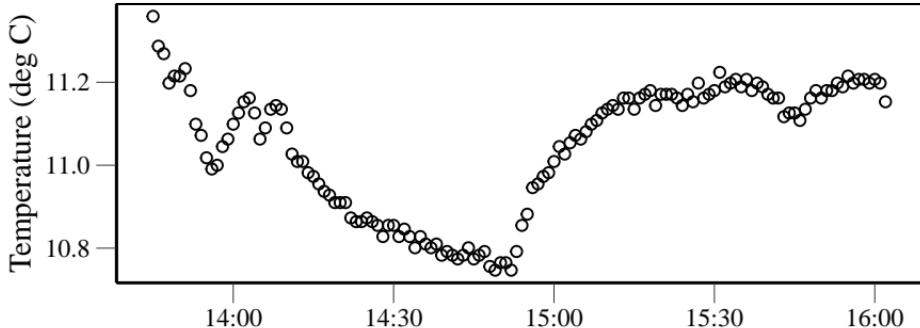
Parent ID: CM_014

2022-06-13



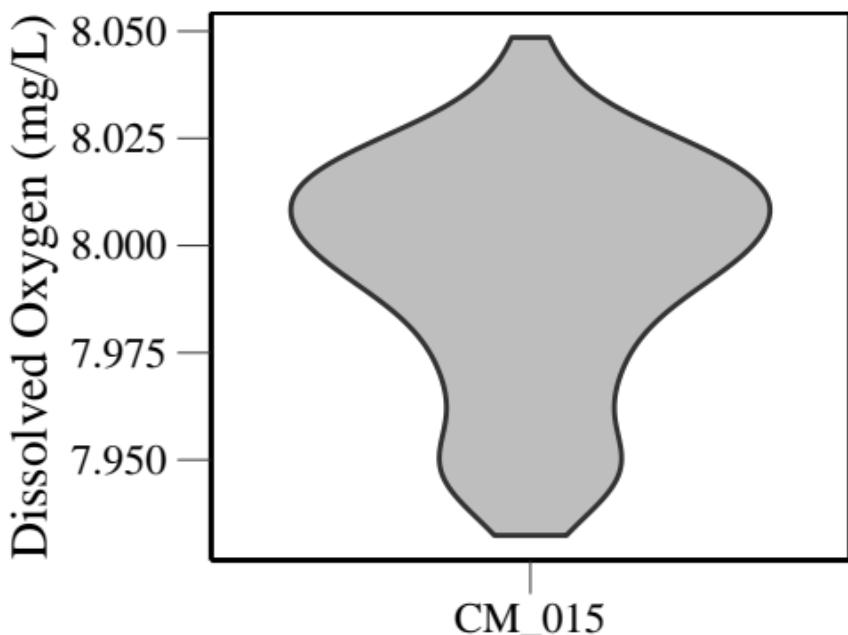
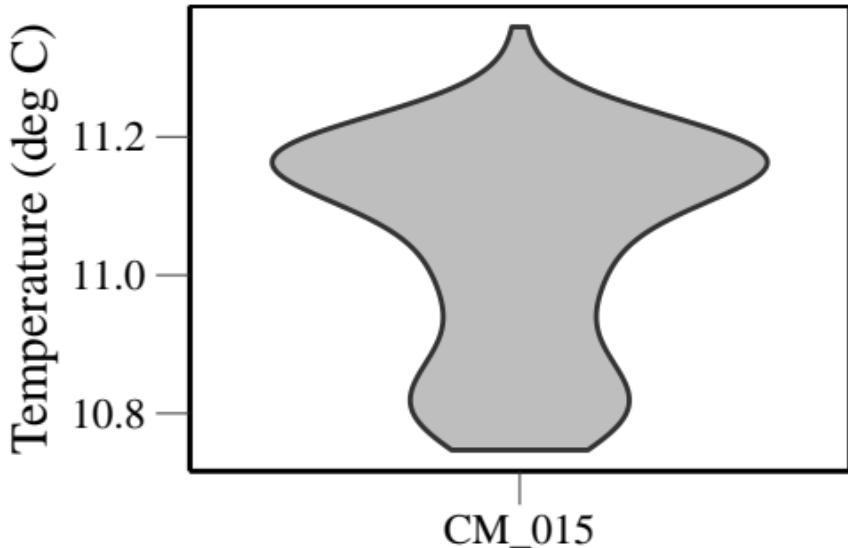
Parent ID: CM_015

2022-06-06

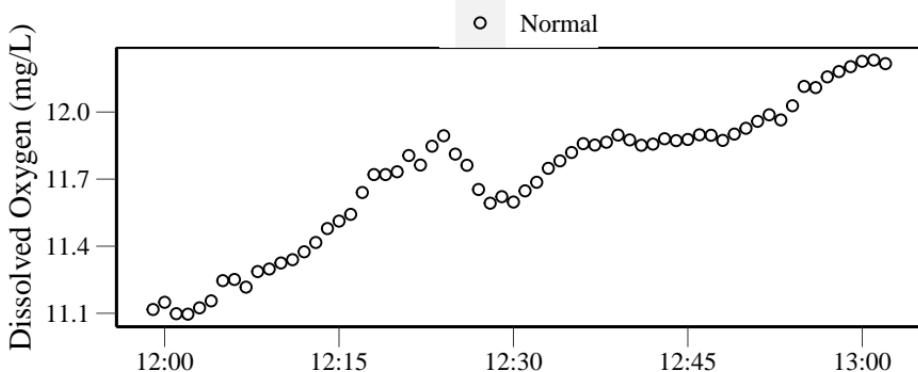
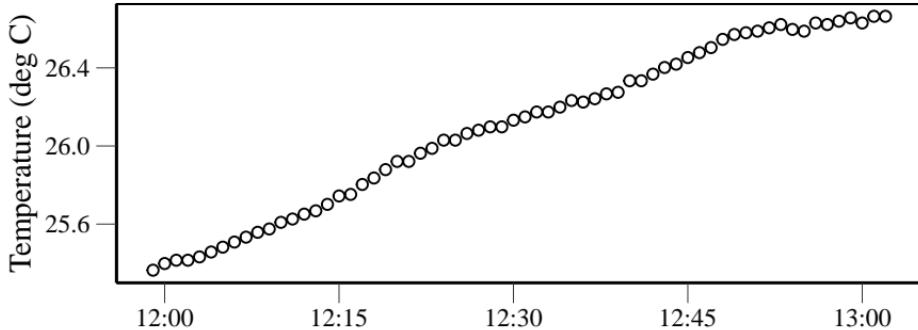


Parent ID: CM_015

2022-06-06

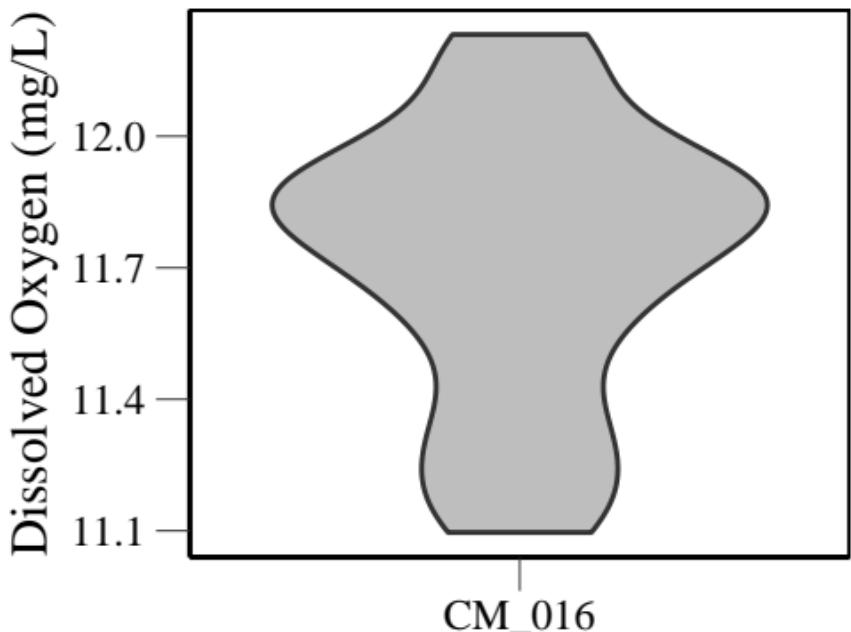
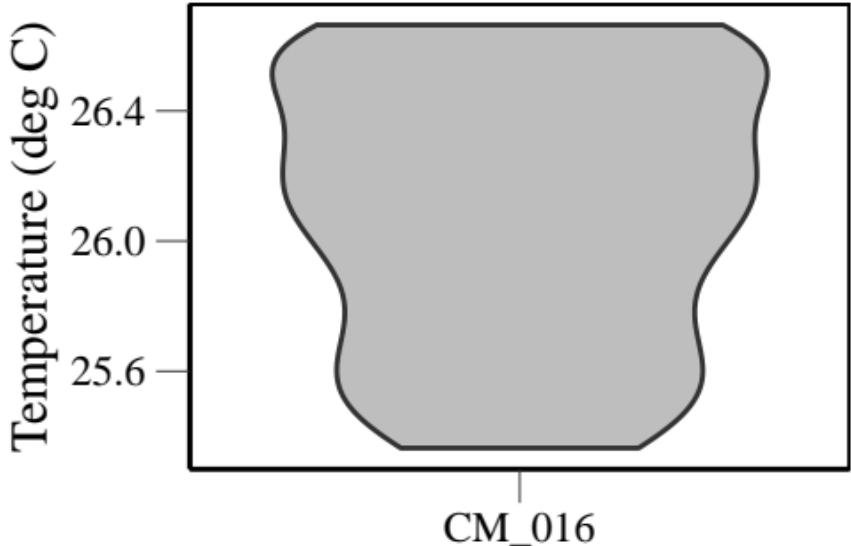


Parent ID: CM_016
2022-07-18

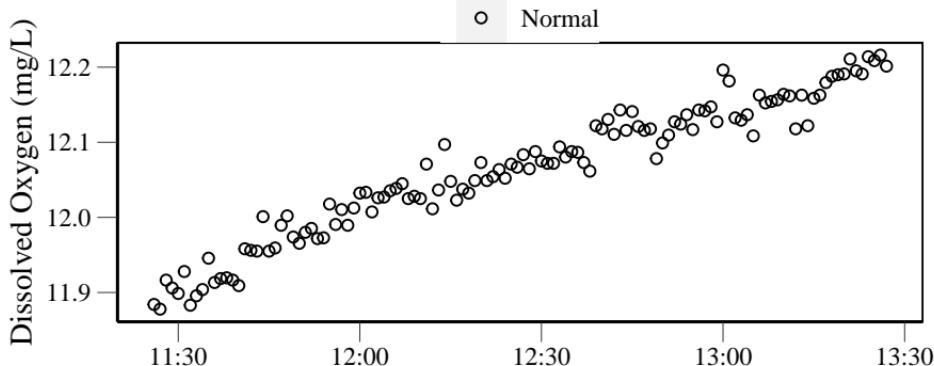
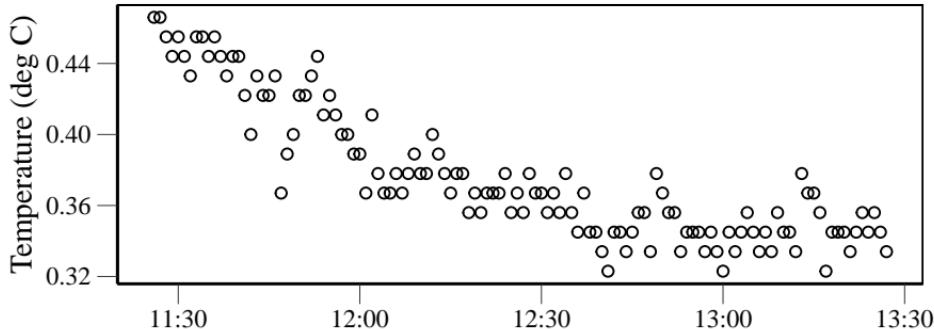


Parent ID: CM_016

2022-07-18

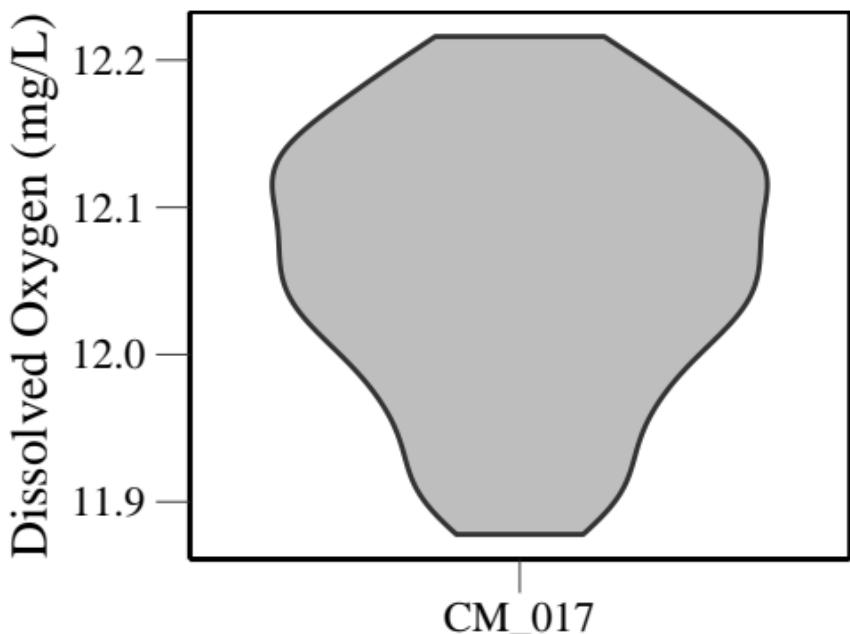
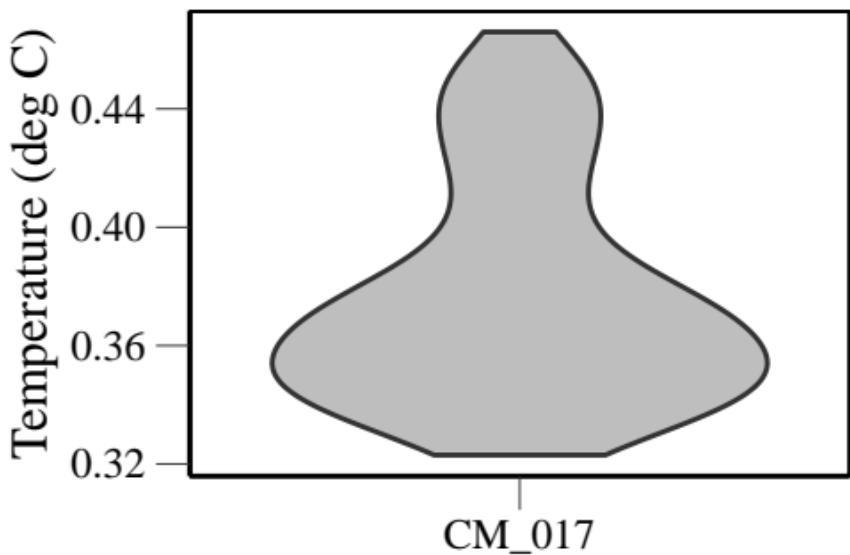


Parent ID: CM_017
2022-11-14

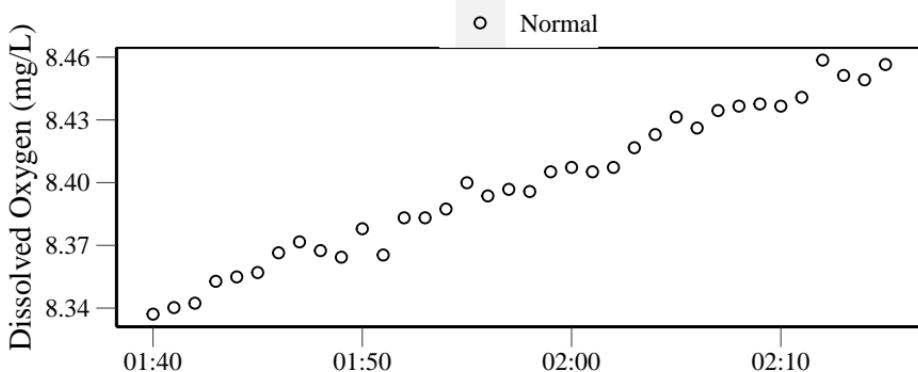
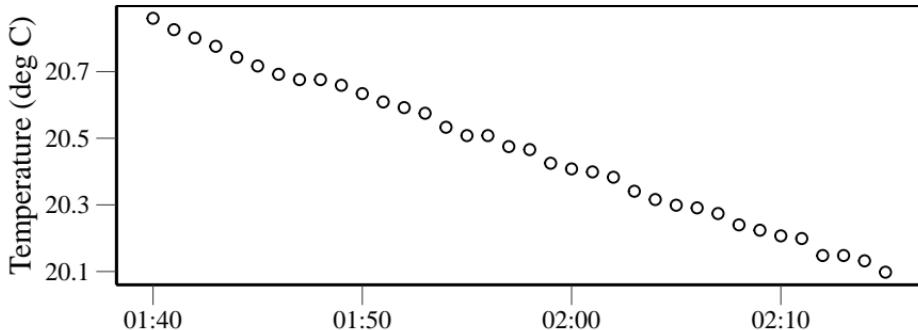


Parent ID: CM_017

2022-11-14

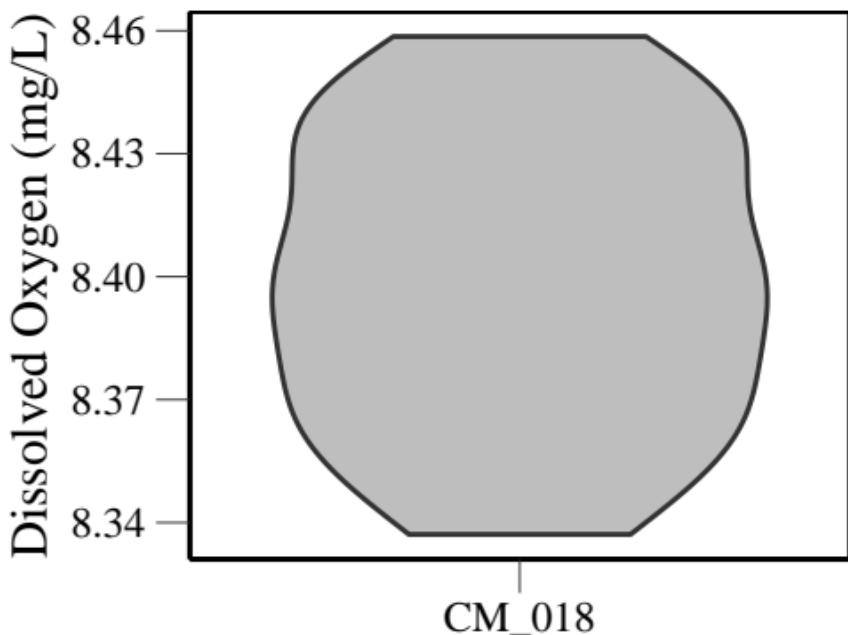
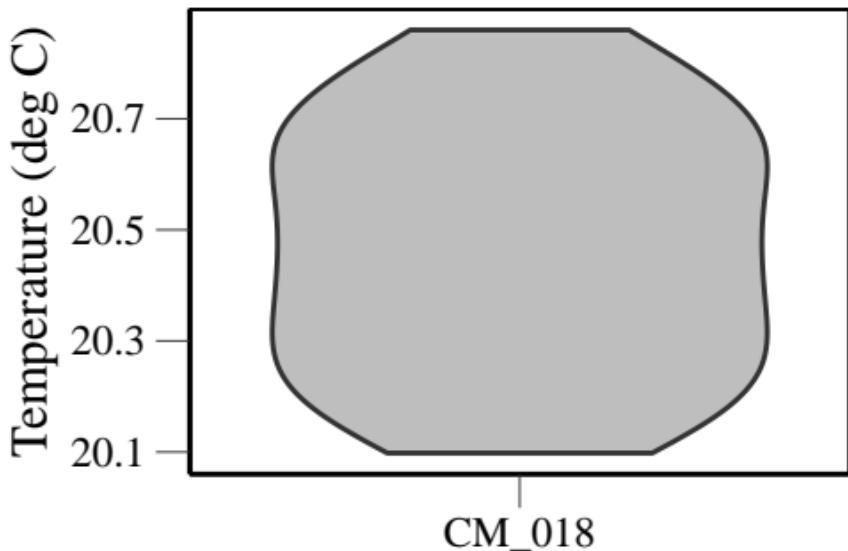


Parent ID: CM_018
2022-06-28

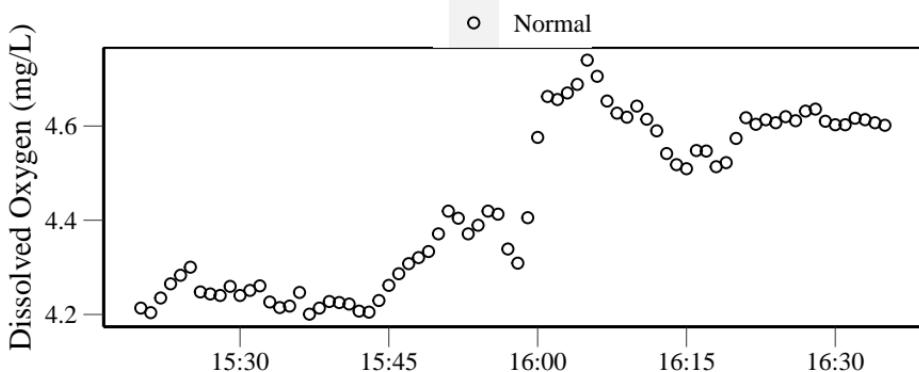
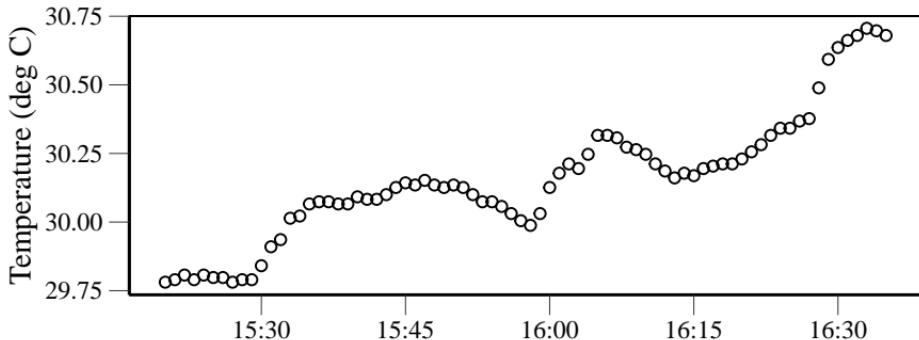


Parent ID: CM_018

2022-06-28

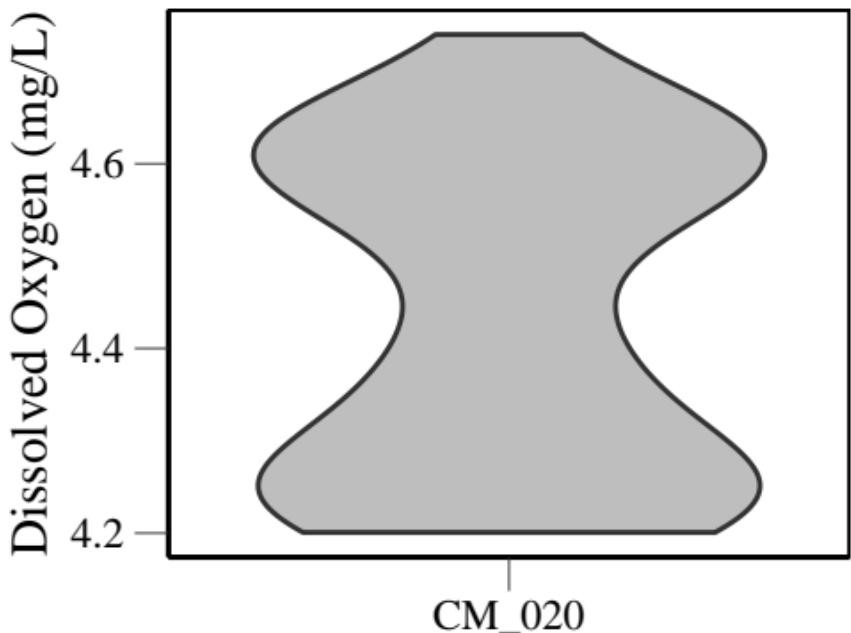
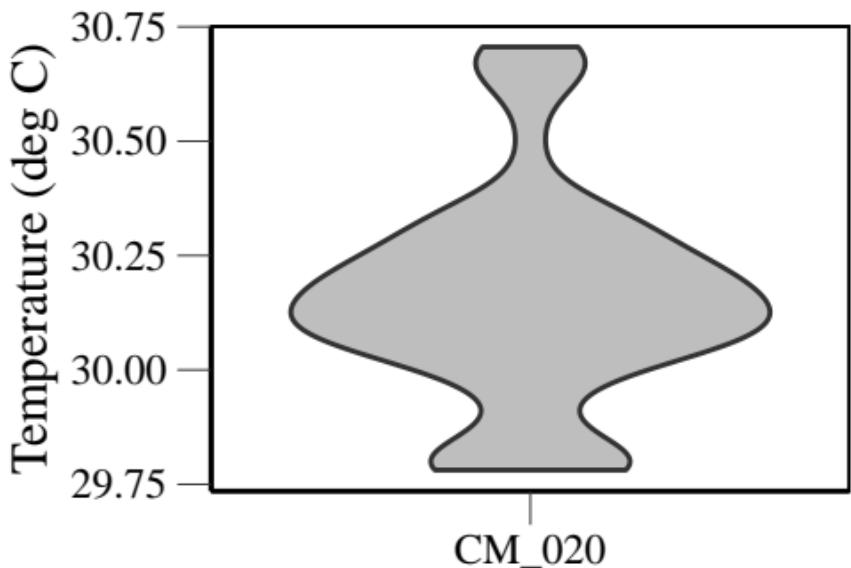


Parent ID: CM_020
2022-07-18

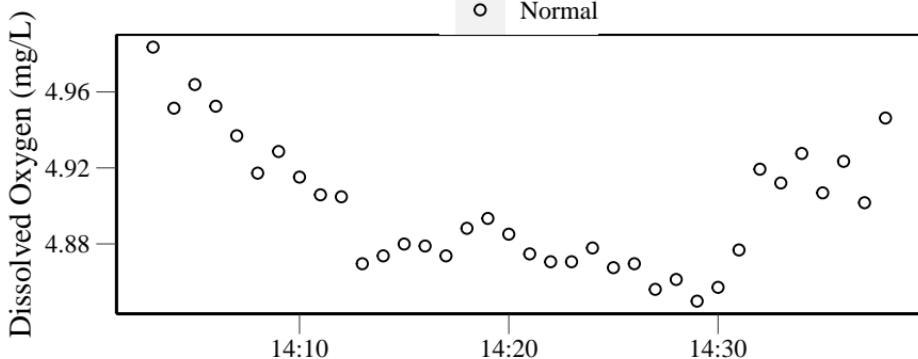
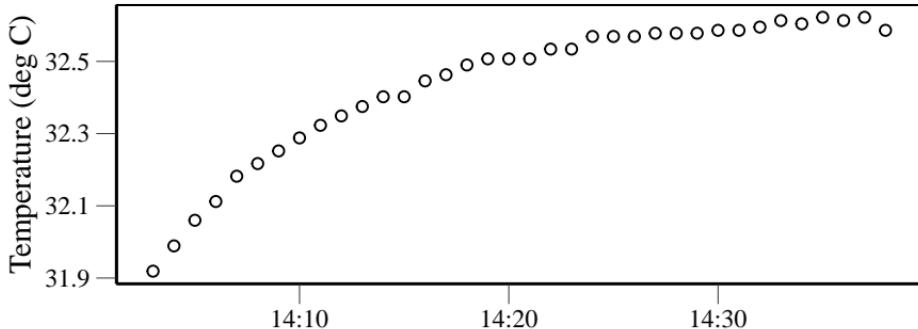


Parent ID: CM_020

2022-07-18

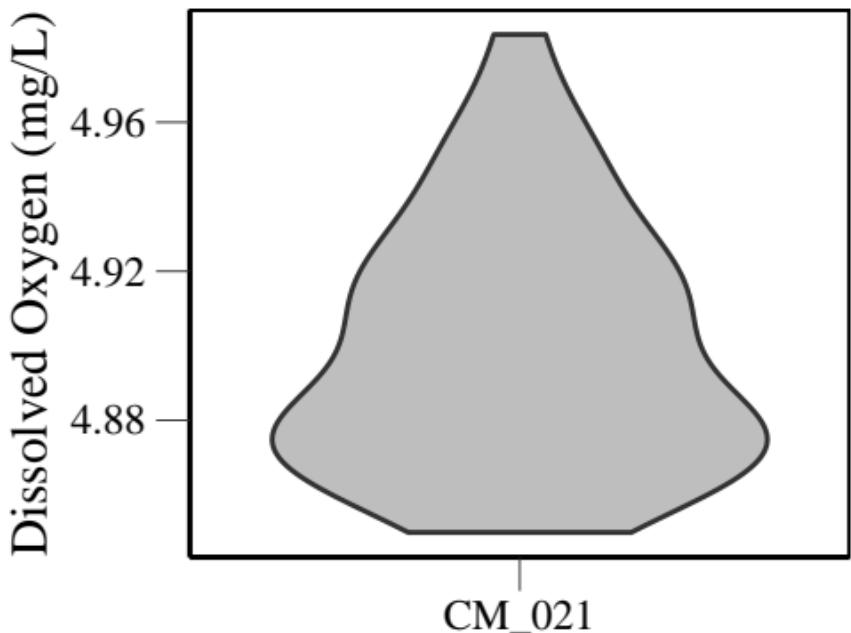
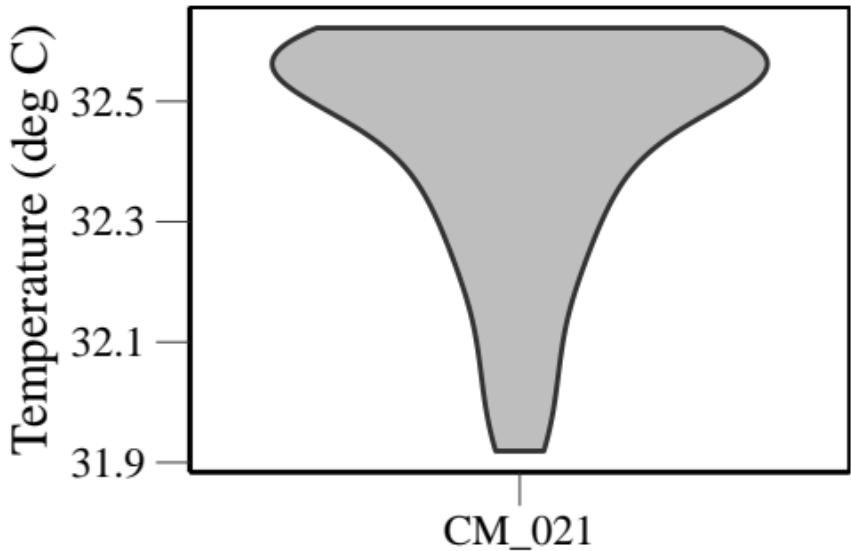


Parent ID: CM_021
2022-09-05

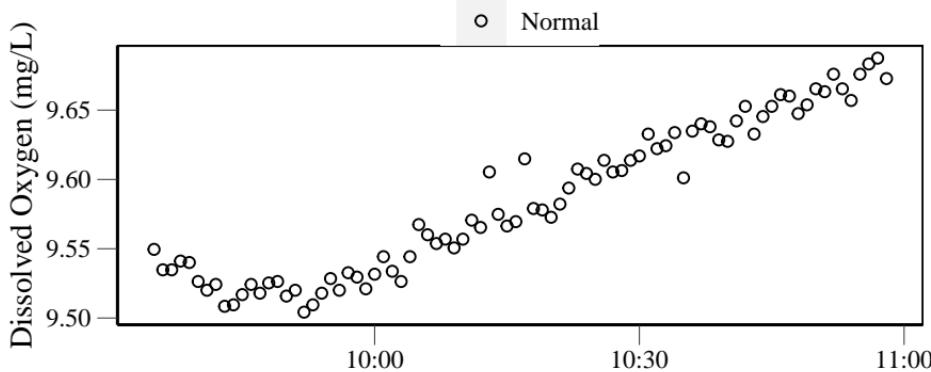
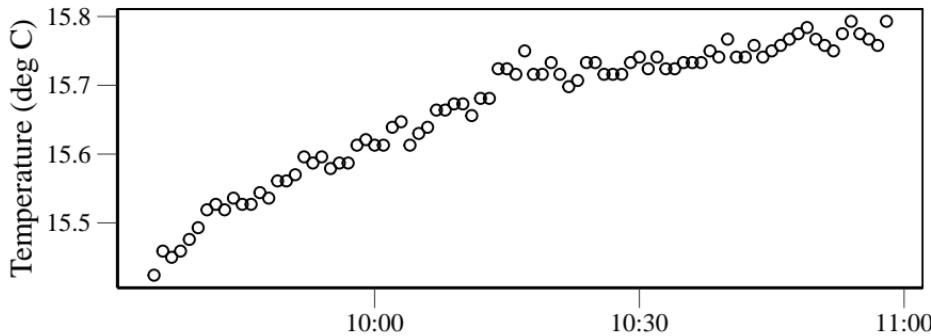


Parent ID: CM_021

2022-09-05

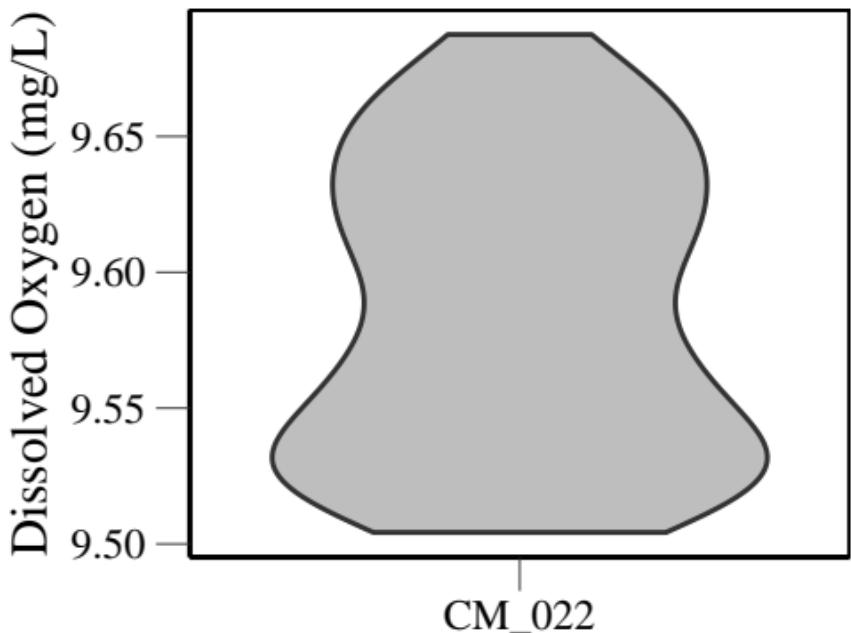
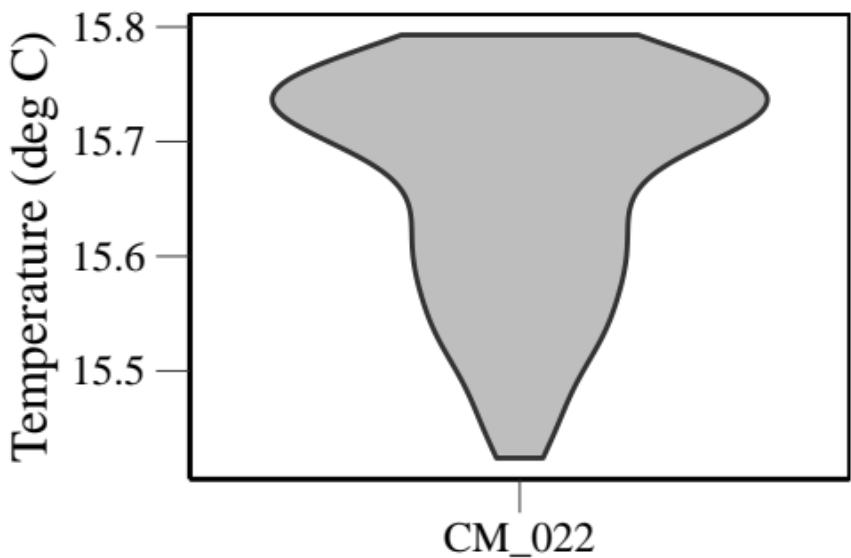


Parent ID: CM_022
2022-09-12



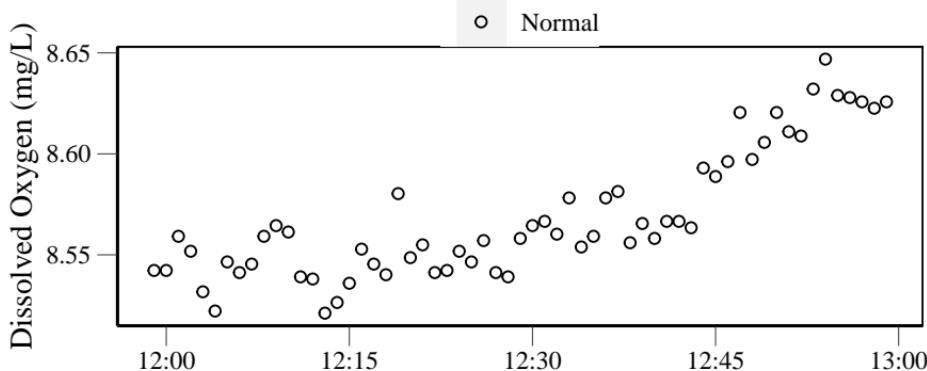
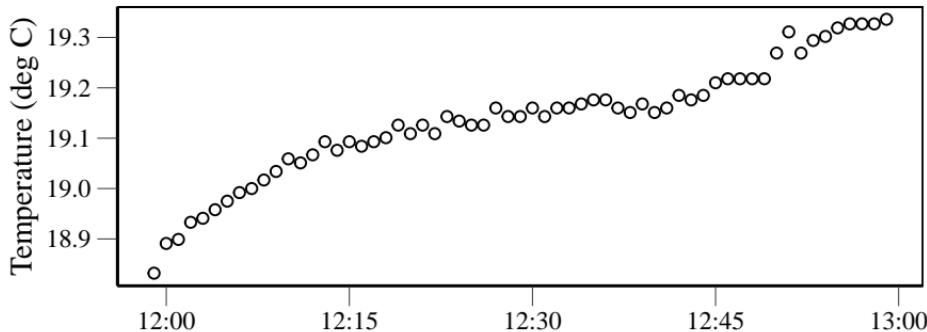
Parent ID: CM_022

2022-09-12



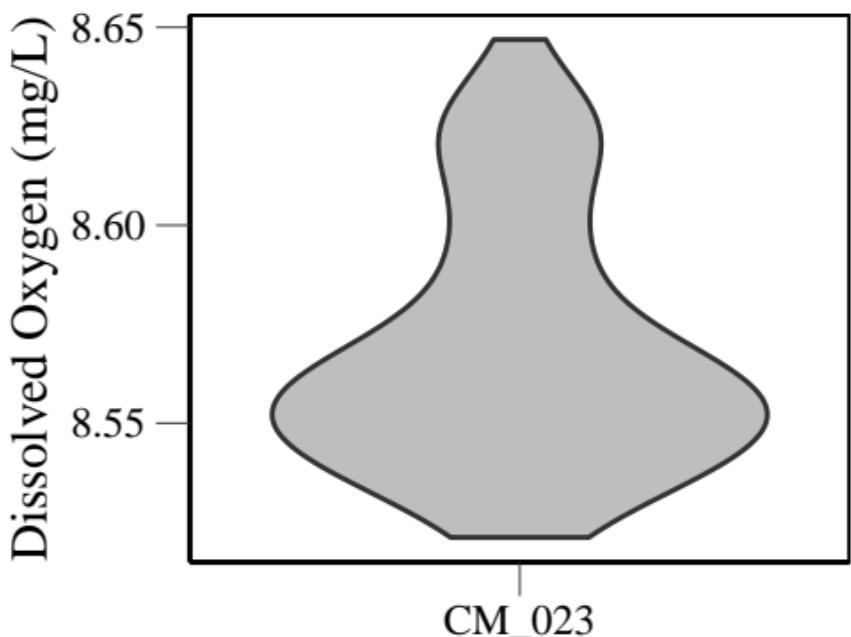
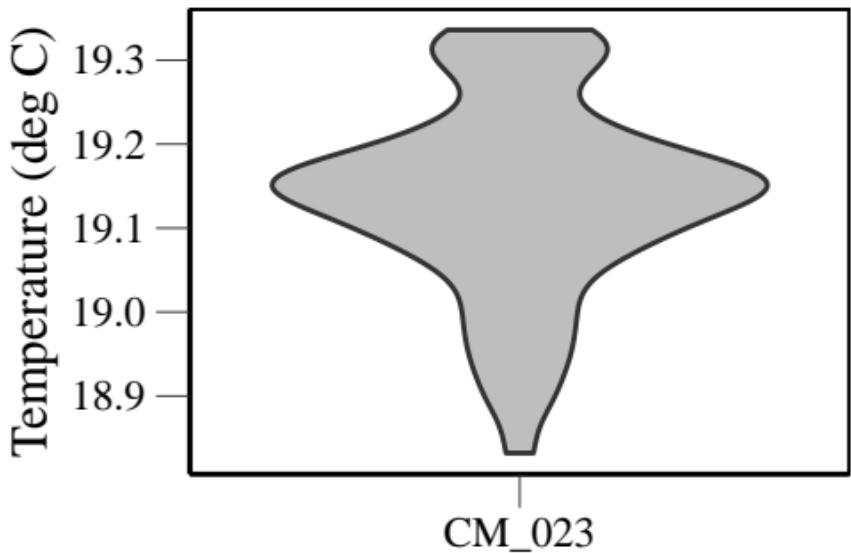
Parent ID: CM_023

2022-09-12

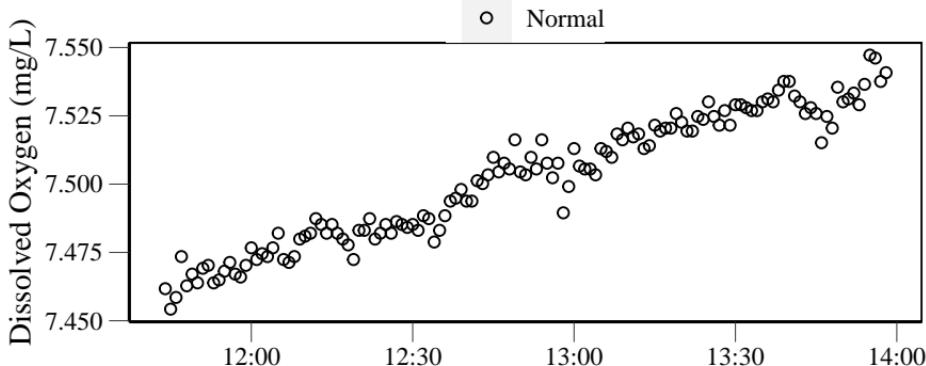
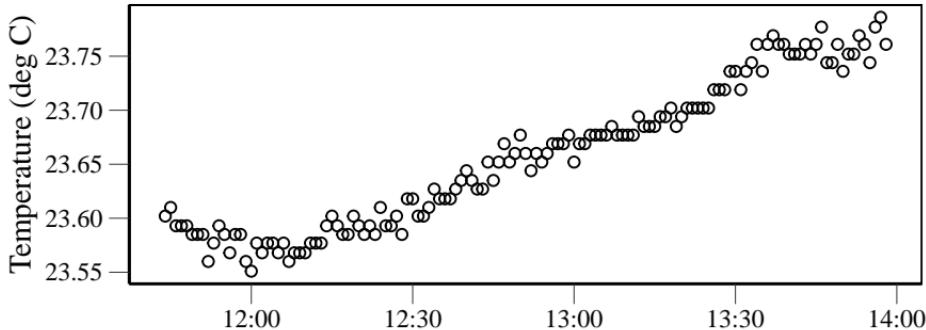


Parent ID: CM_023

2022-09-12

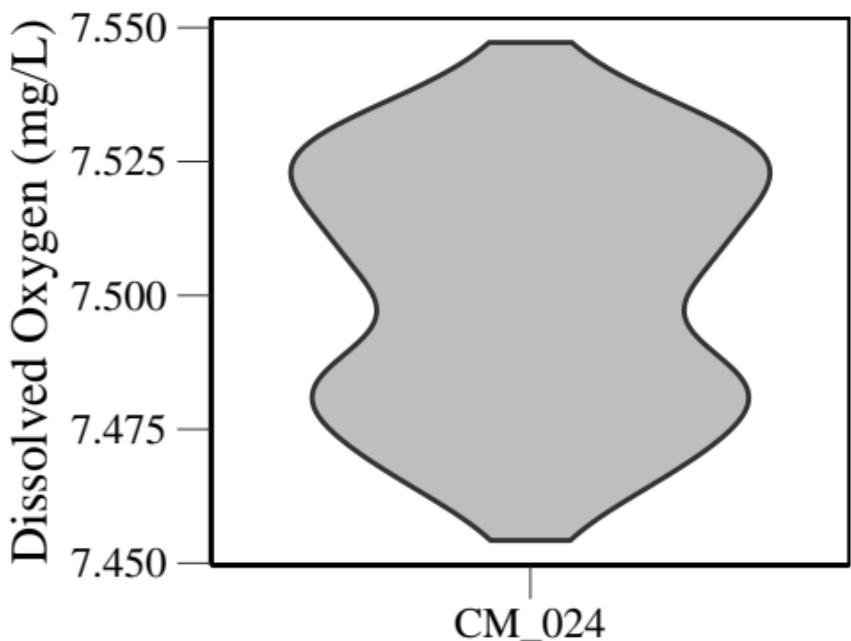
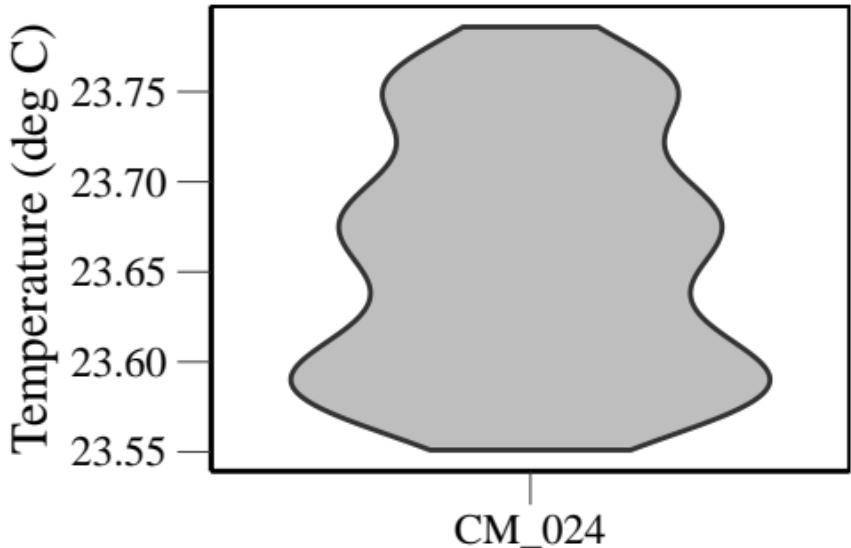


Parent ID: CM_024
2022-08-01

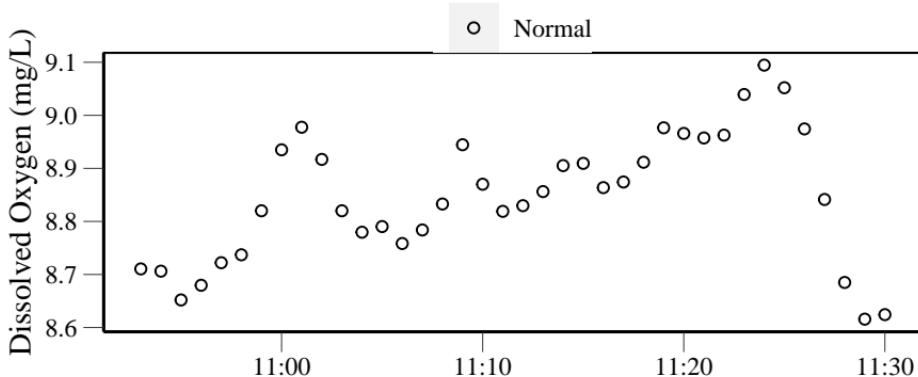
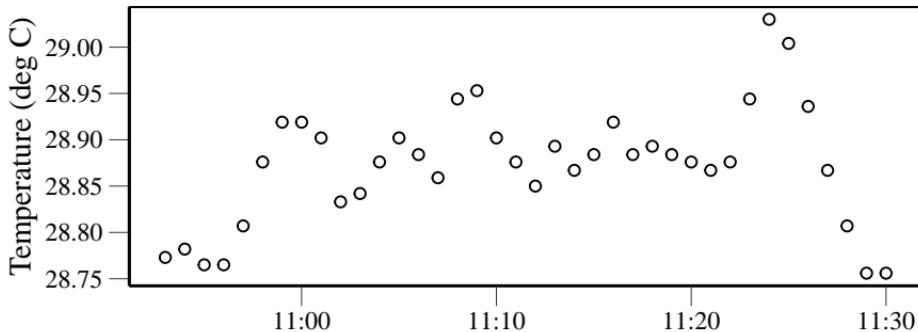


Parent ID: CM_024

2022-08-01

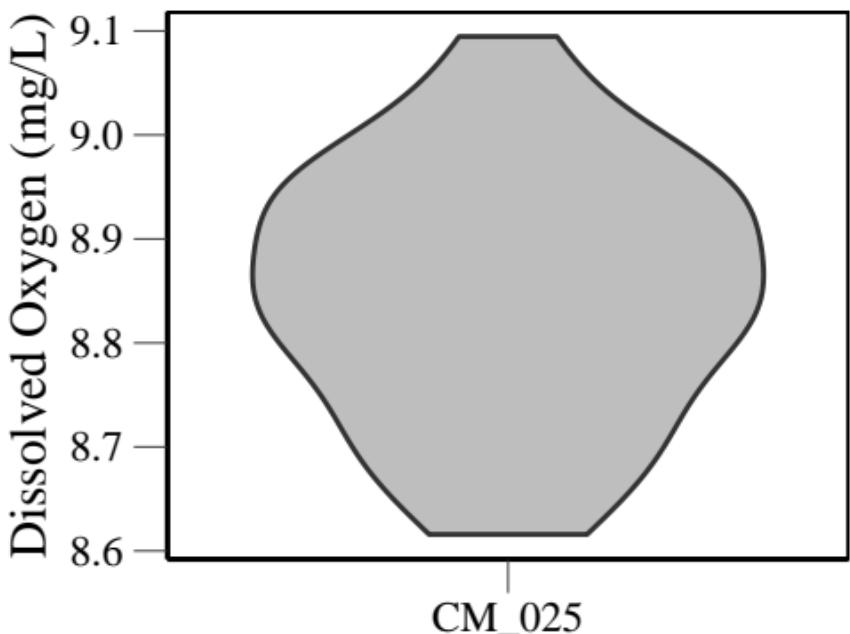
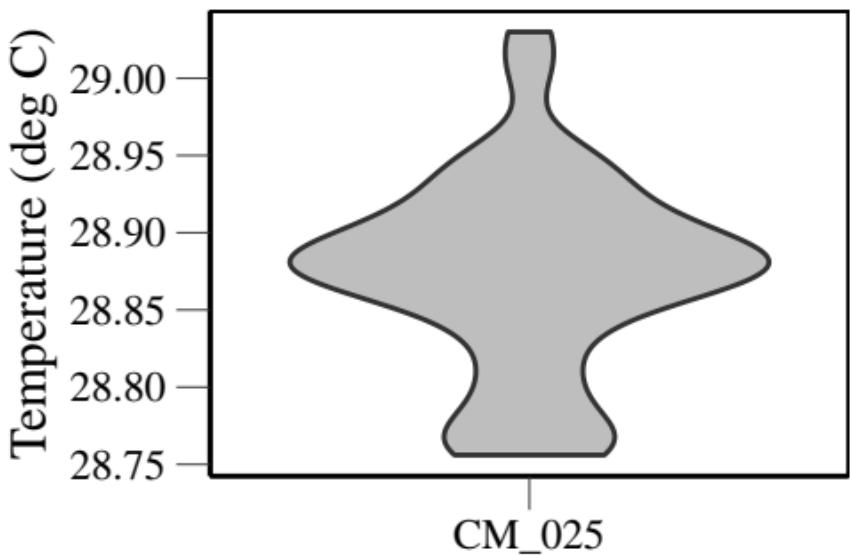


Parent ID: CM_025
2022-08-15

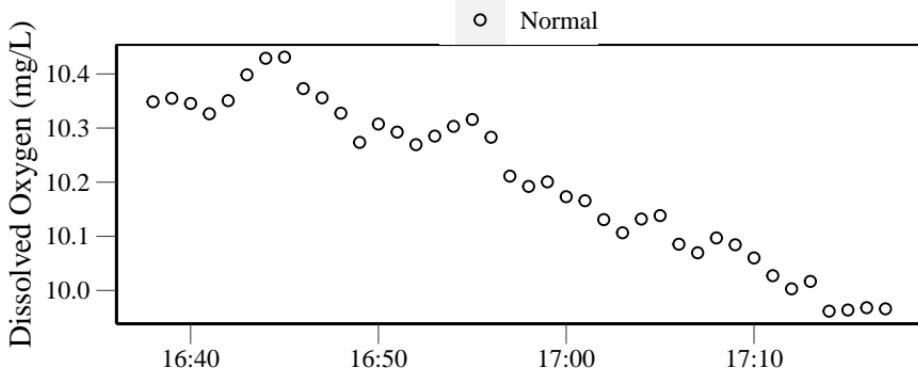
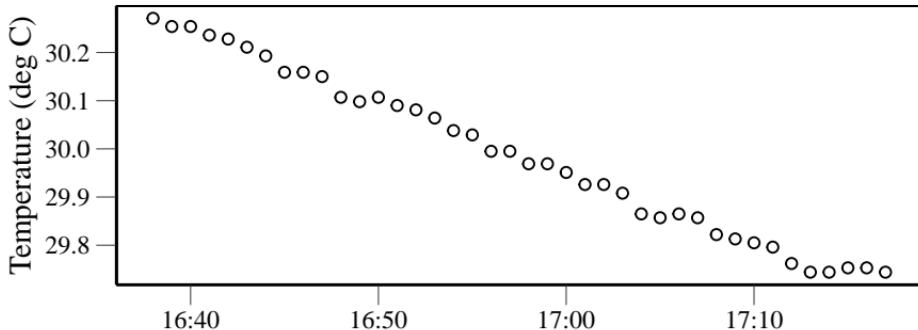


Parent ID: CM_025

2022-08-15

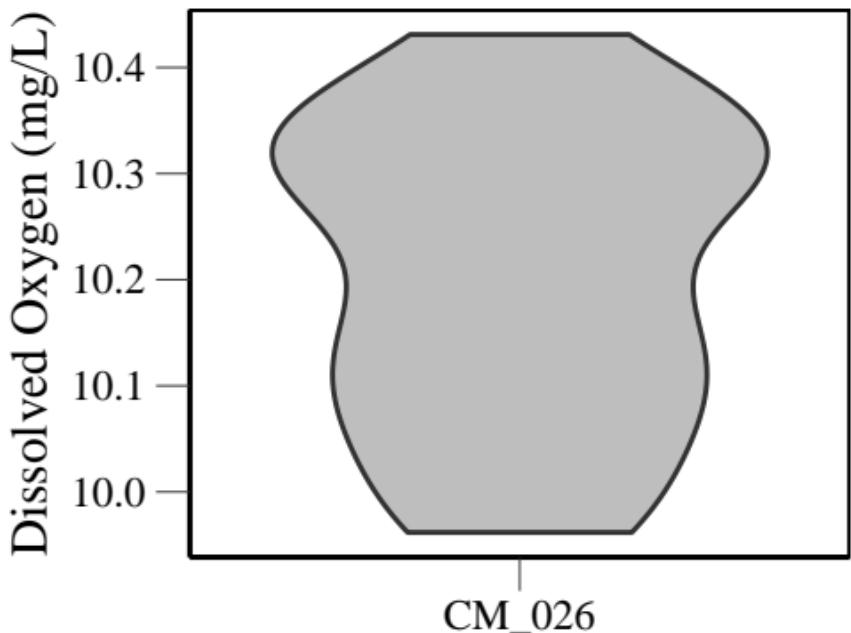
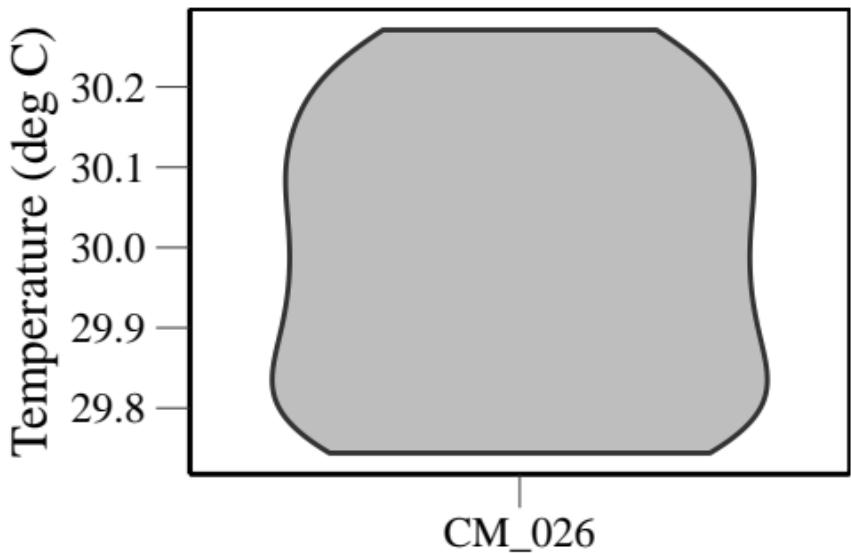


Parent ID: CM_026
2022-08-15

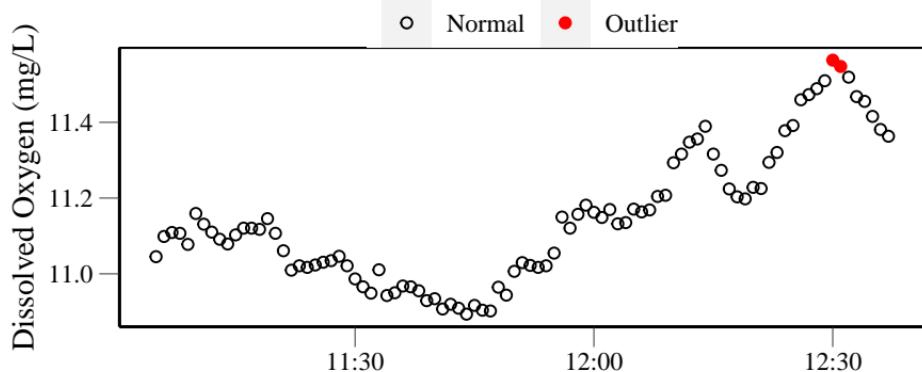
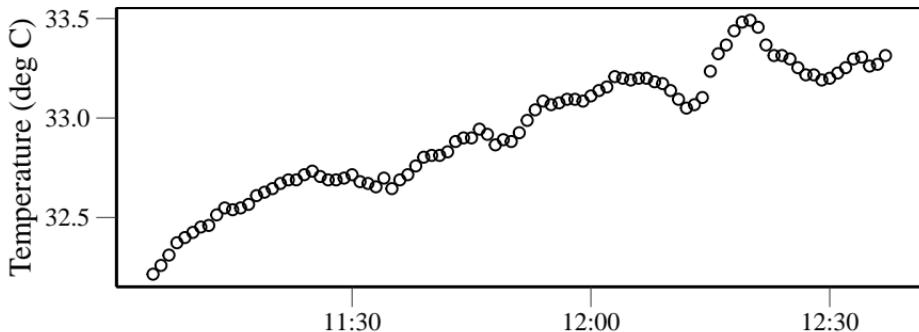


Parent ID: CM_026

2022-08-15

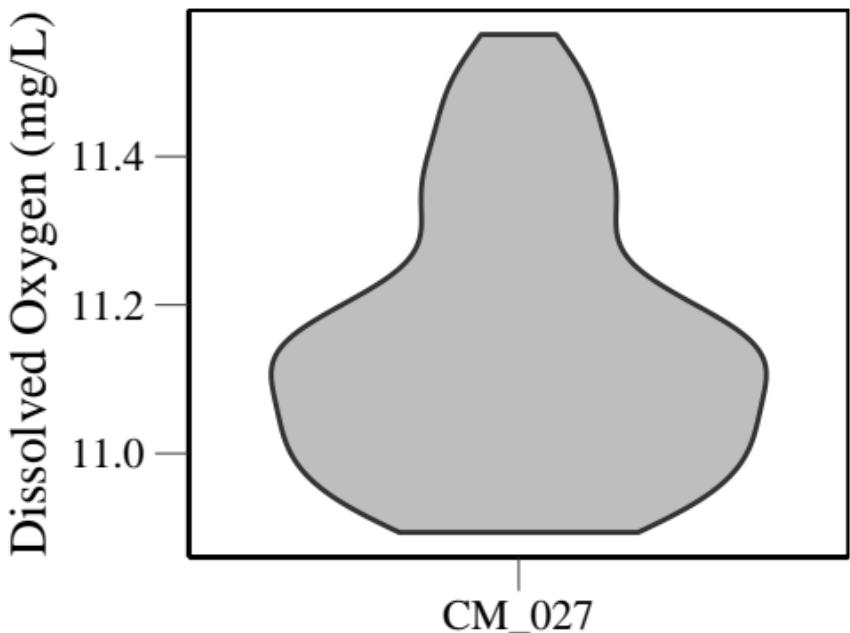
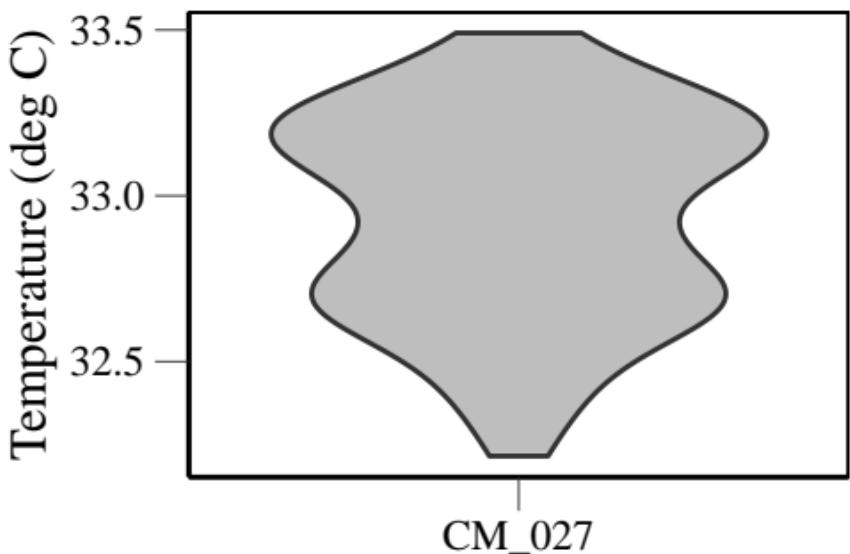


Parent ID: CM_027
2022-07-11

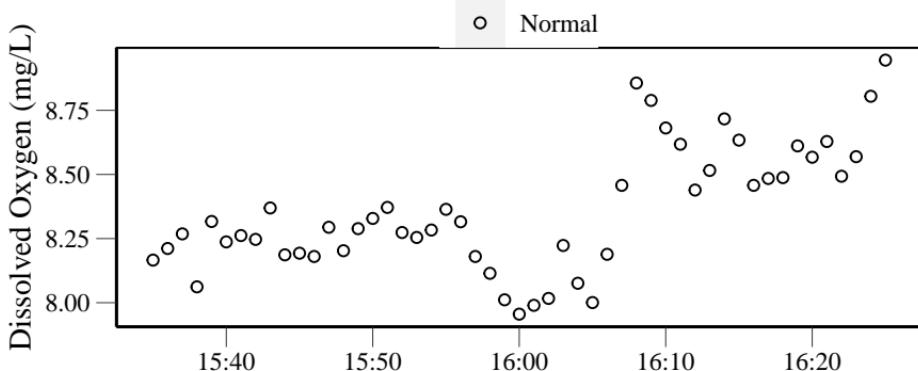
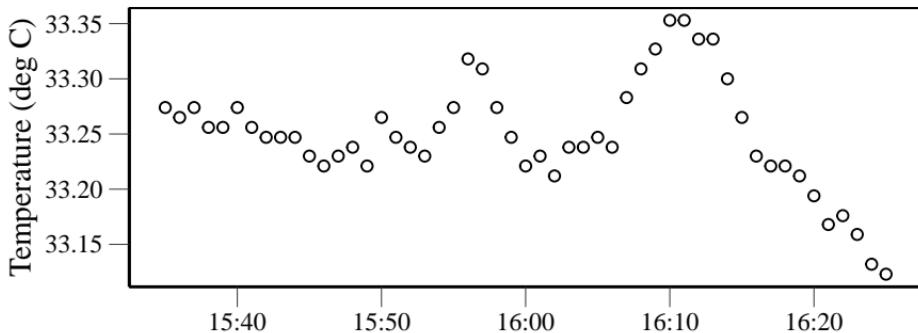


Parent ID: CM_027

2022-07-11

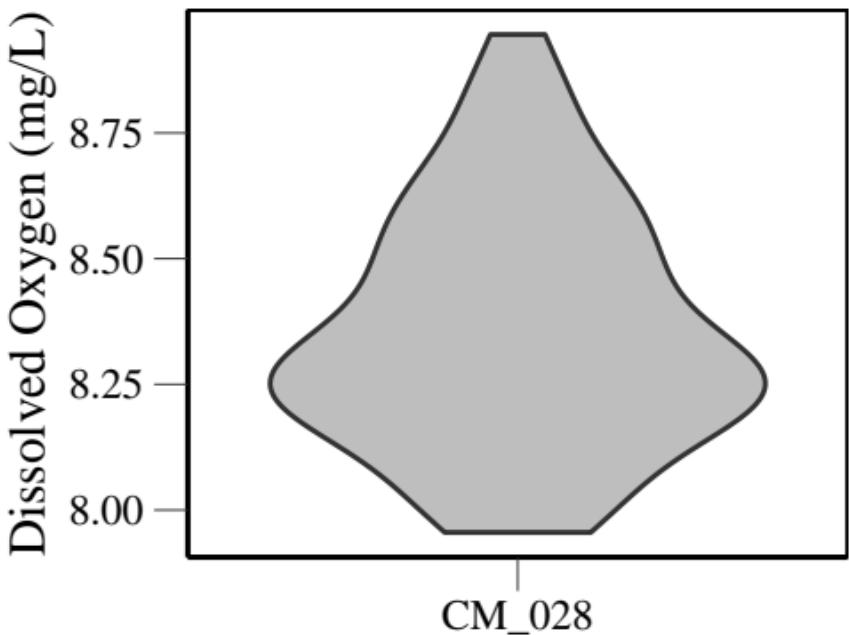
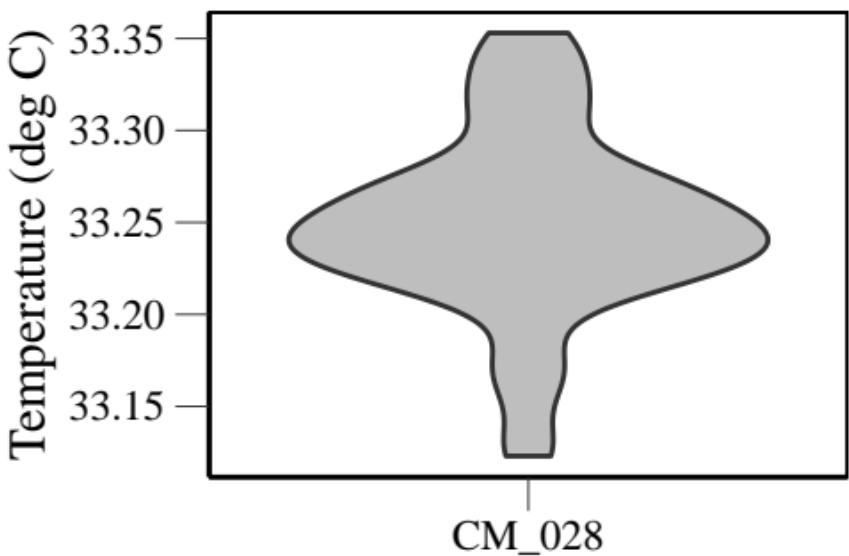


Parent ID: CM_028
2022-07-11

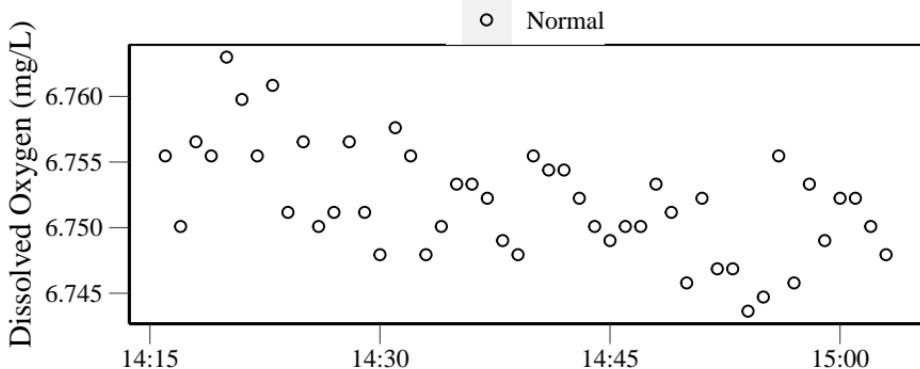
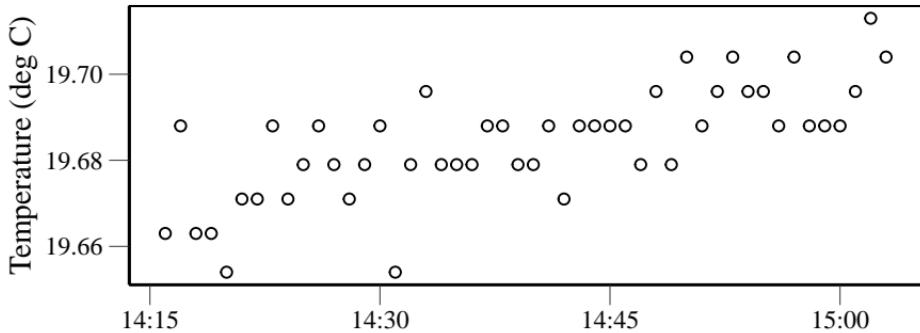


Parent ID: CM_028

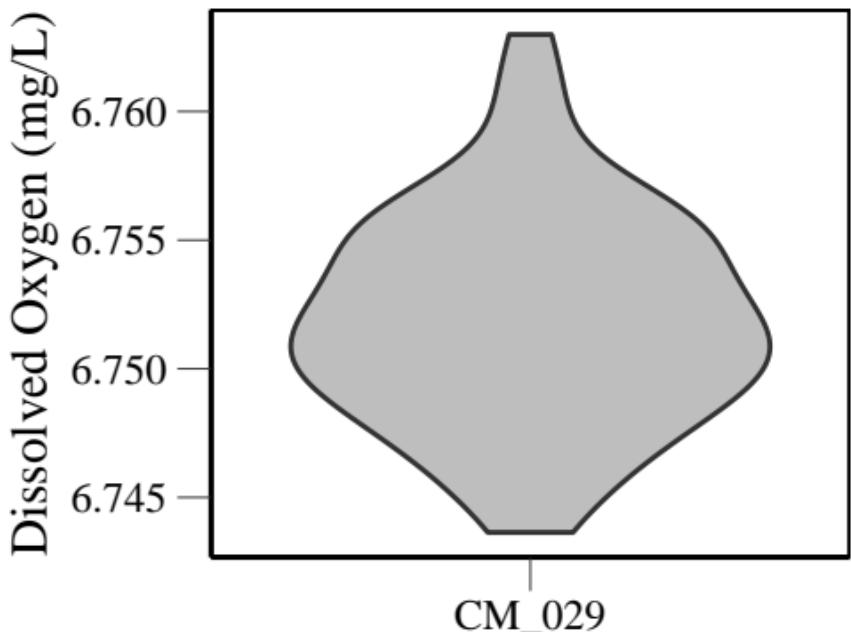
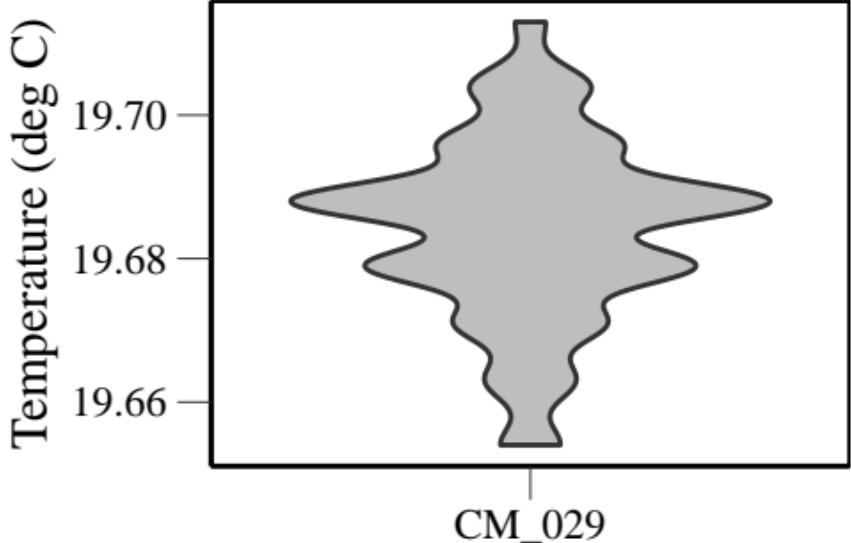
2022-07-11



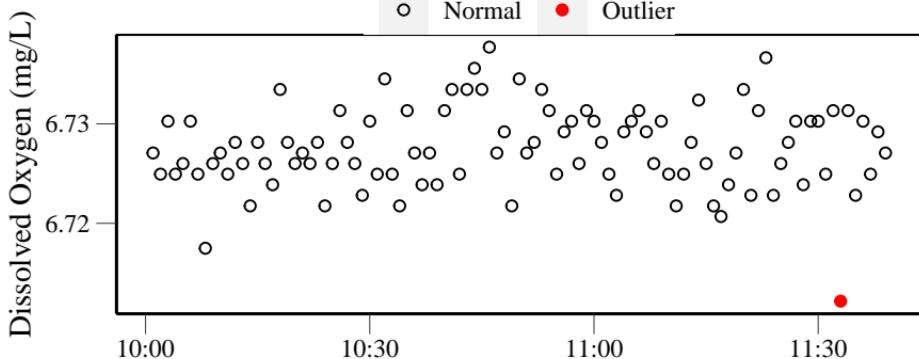
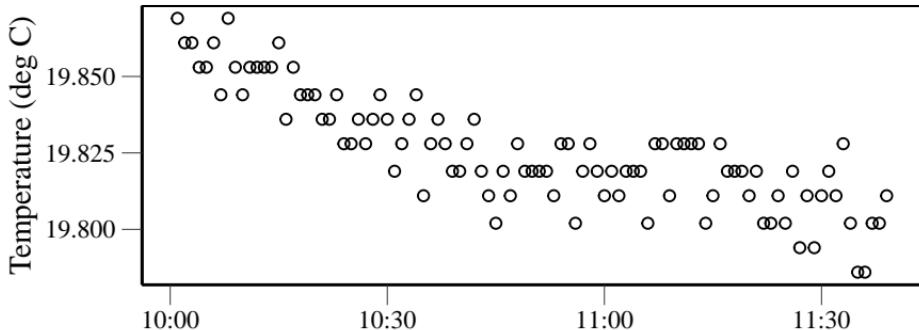
Parent ID: CM_029
2022-09-12



Parent ID: CM_029
2022-09-12

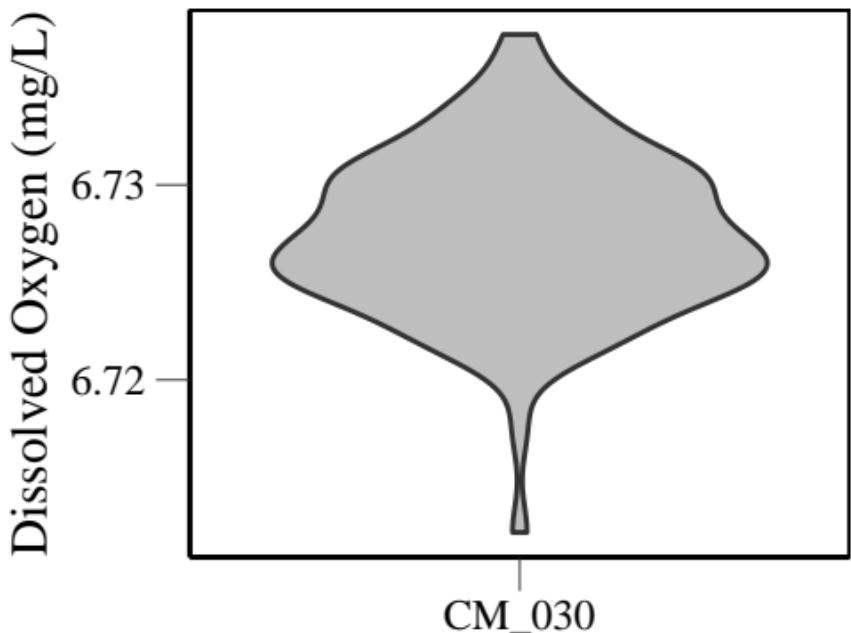
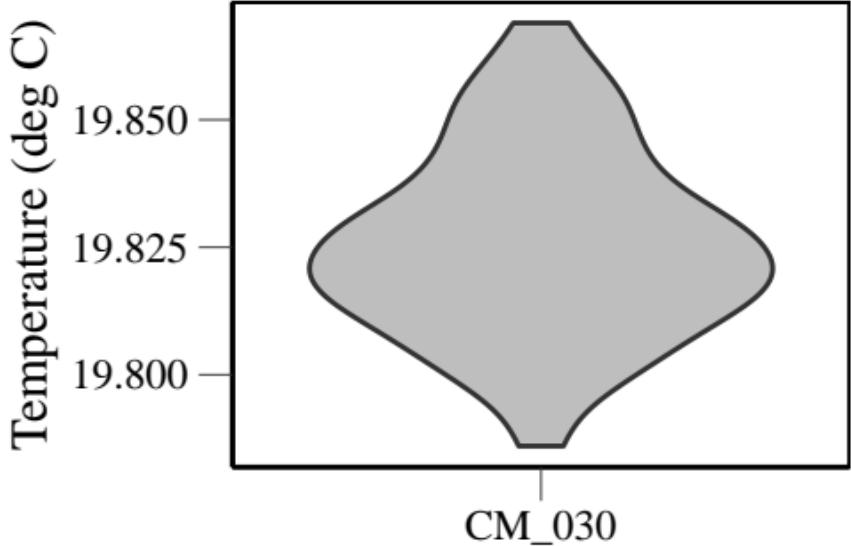


Parent ID: CM_030
2022-09-12

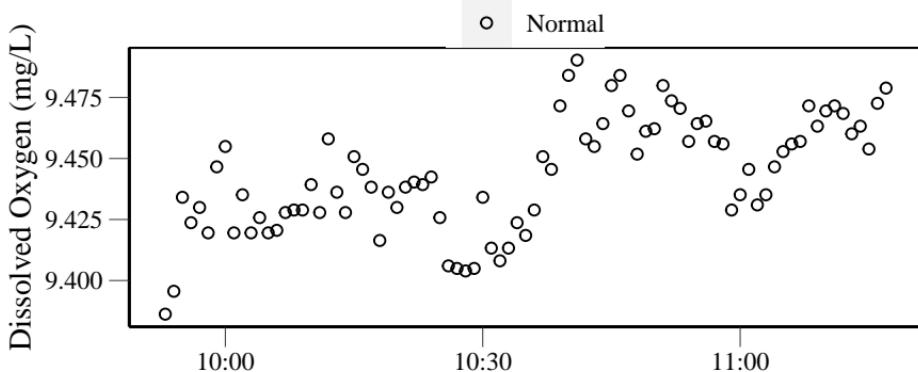
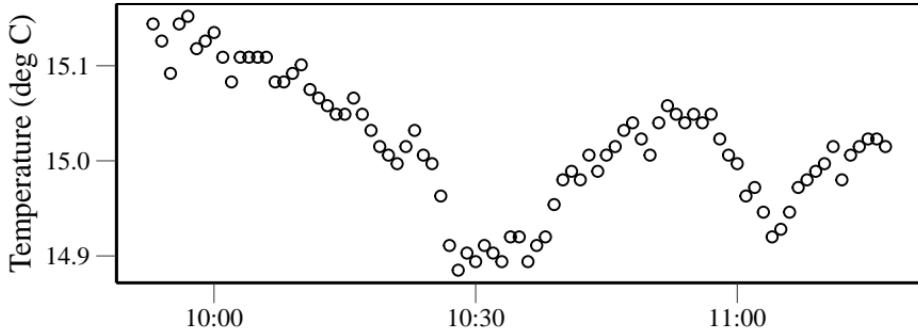


Parent ID: CM_030

2022-09-12

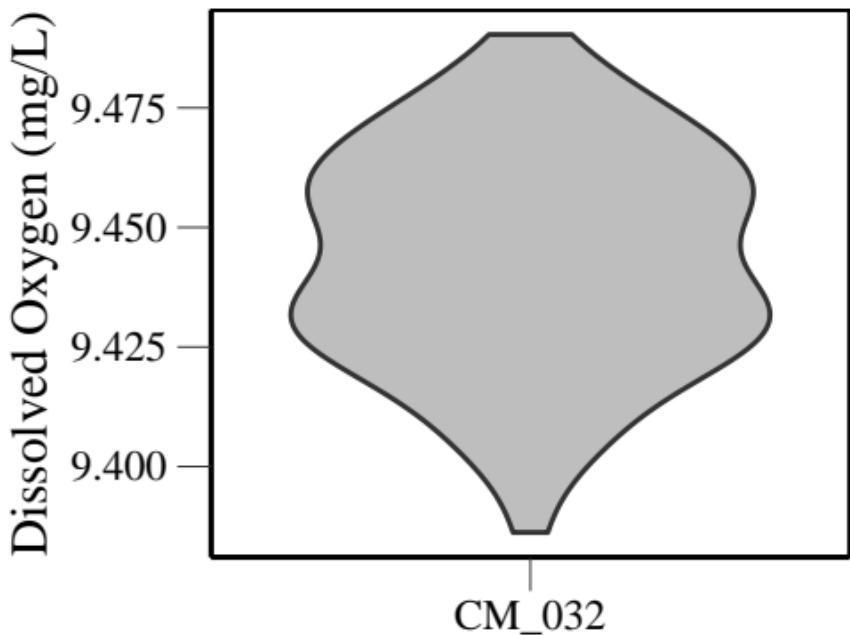
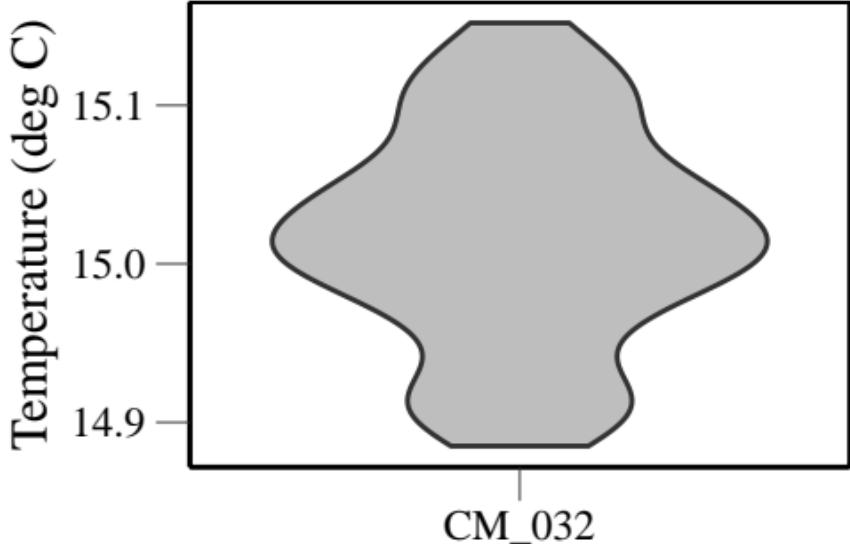


Parent ID: CM_032
2022-10-03

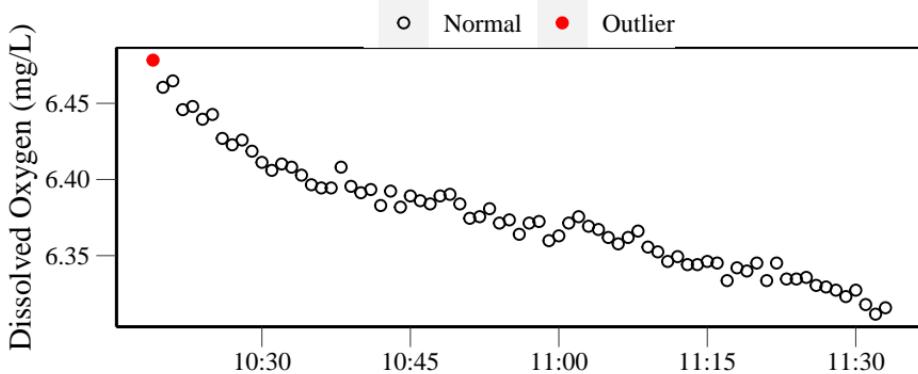
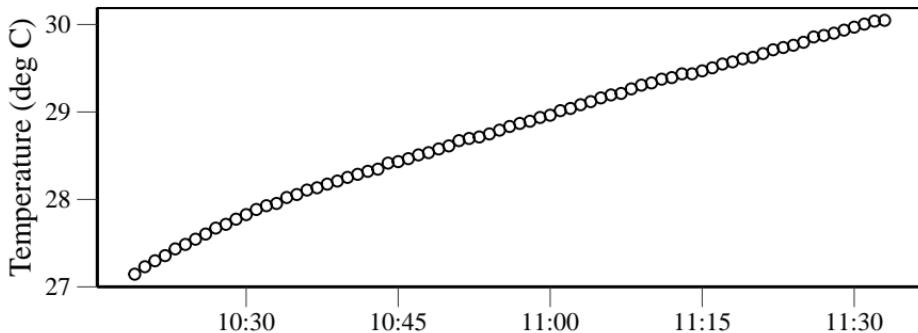


Parent ID: CM_032

2022-10-03

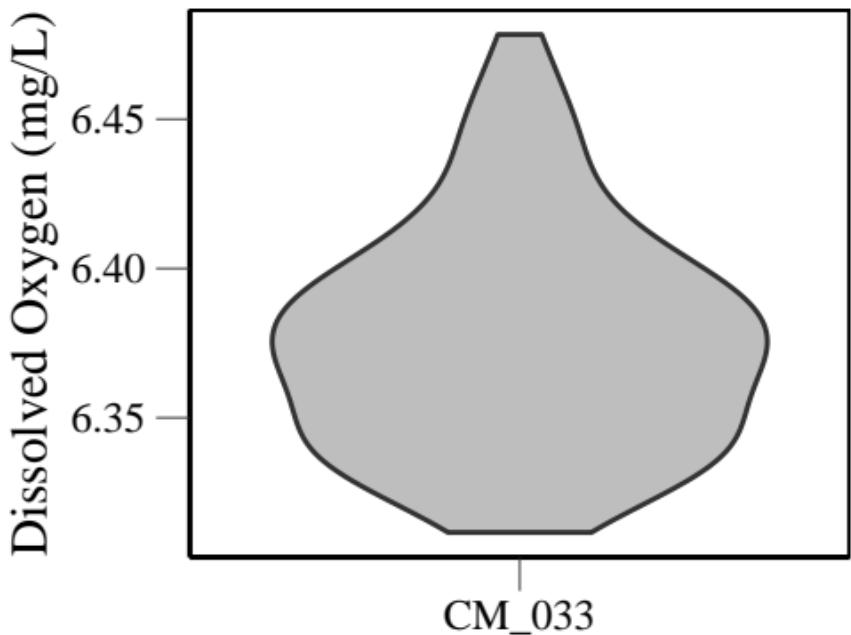
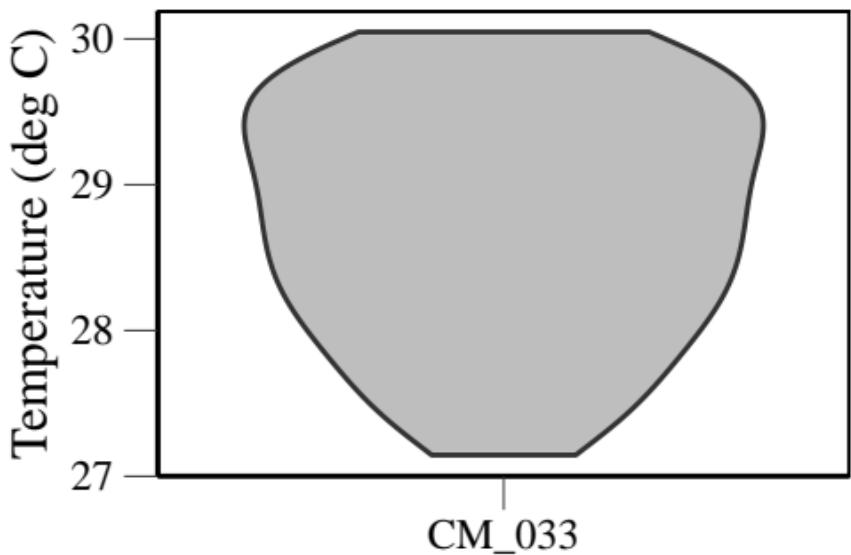


Parent ID: CM_033
2022-09-05

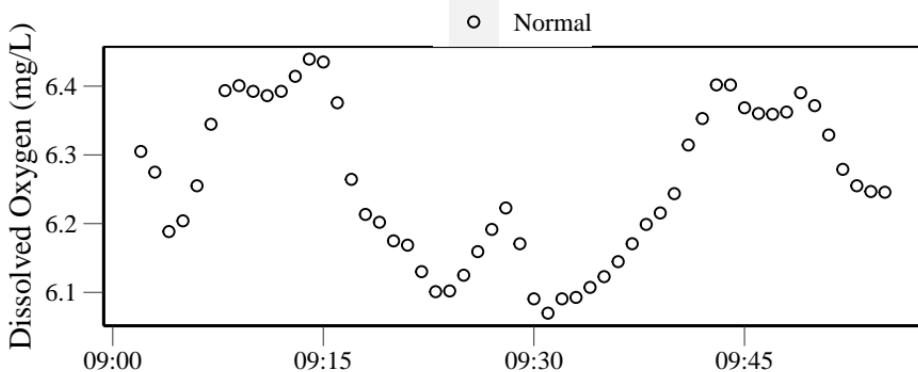
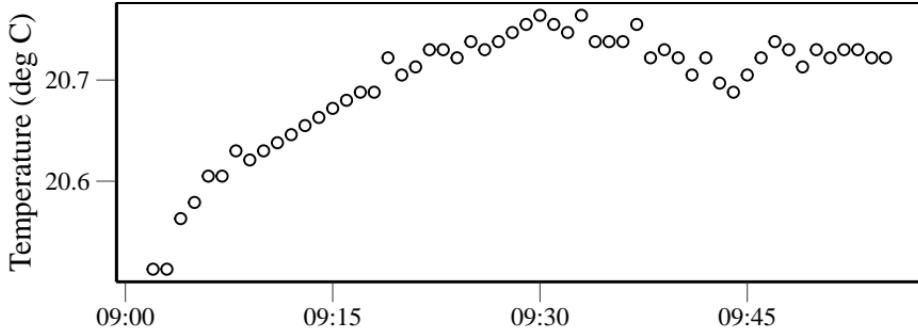


Parent ID: CM_033

2022-09-05

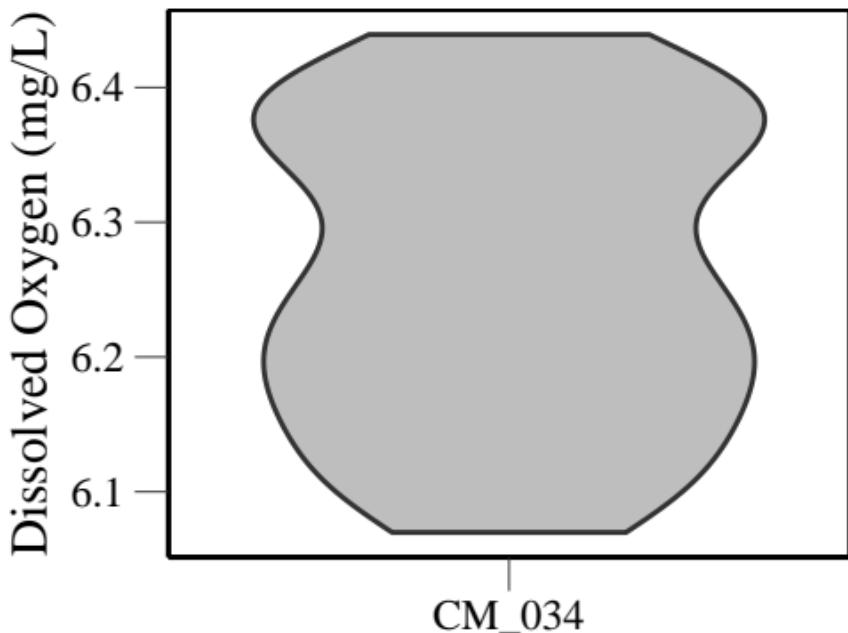
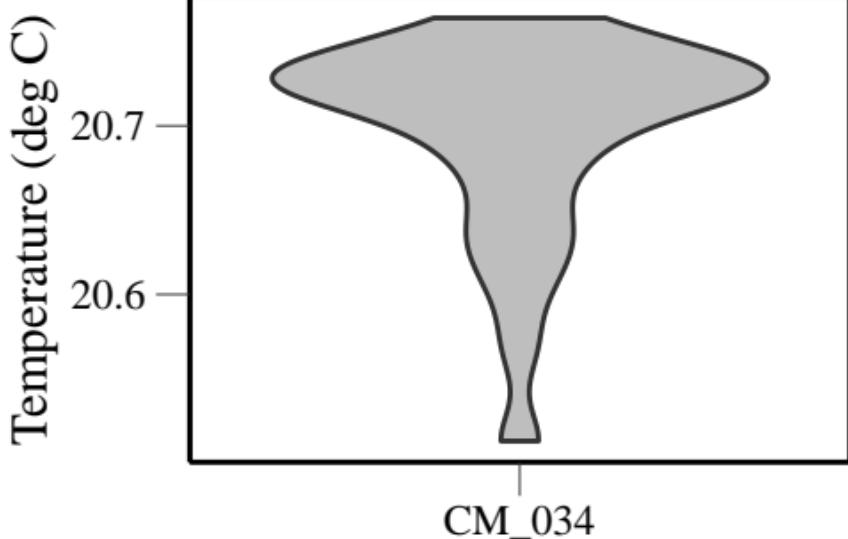


Parent ID: CM_034
2022-08-30

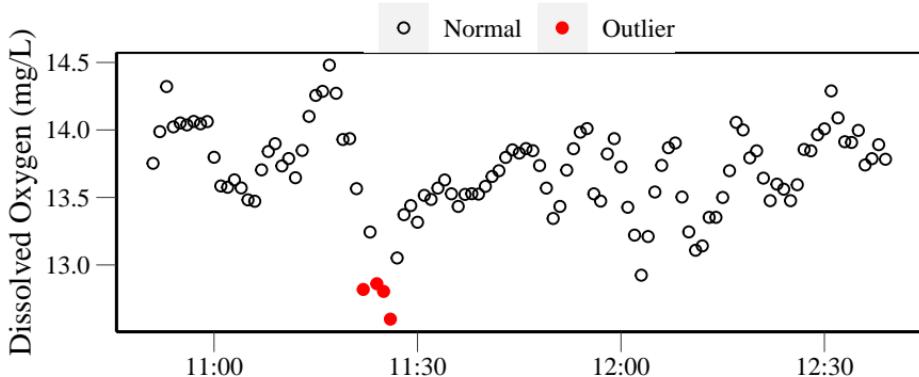
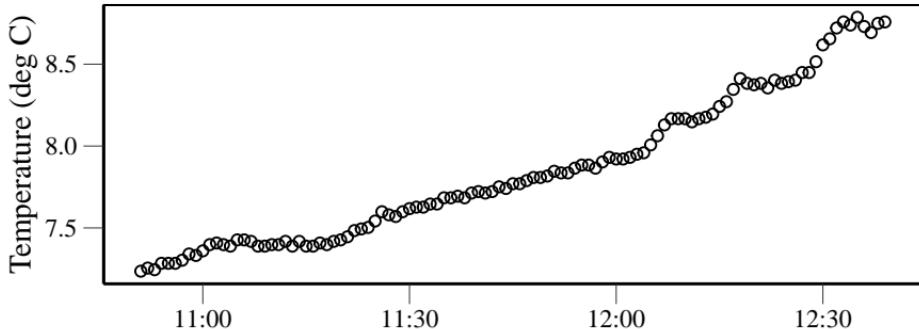


Parent ID: CM_034

2022-08-30

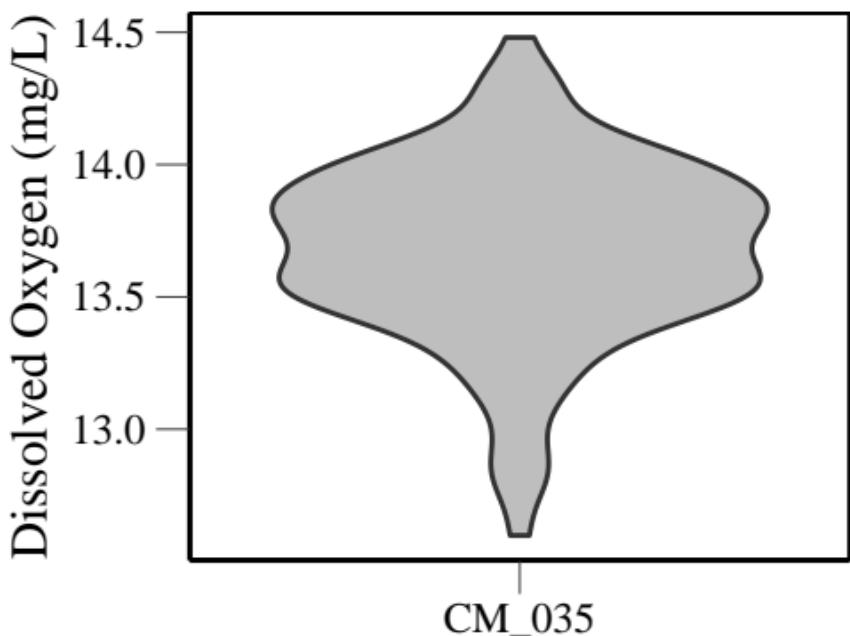
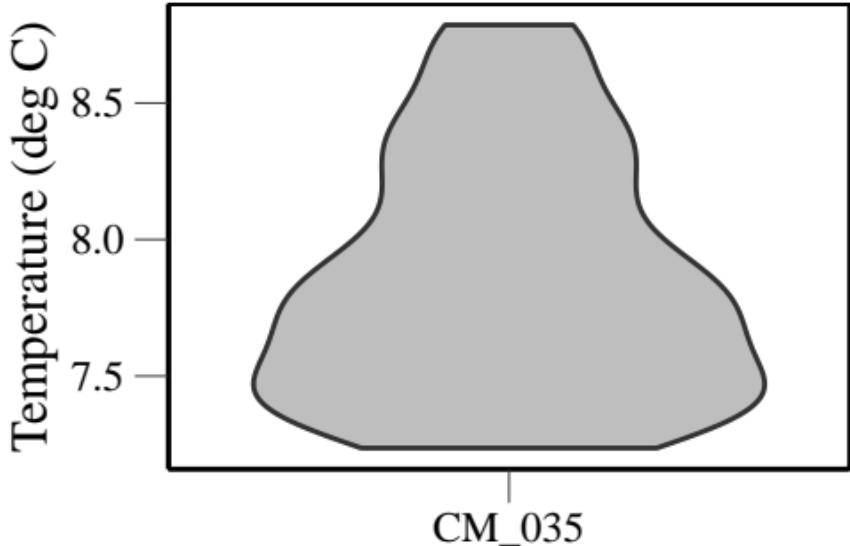


Parent ID: CM_035
2022-10-17

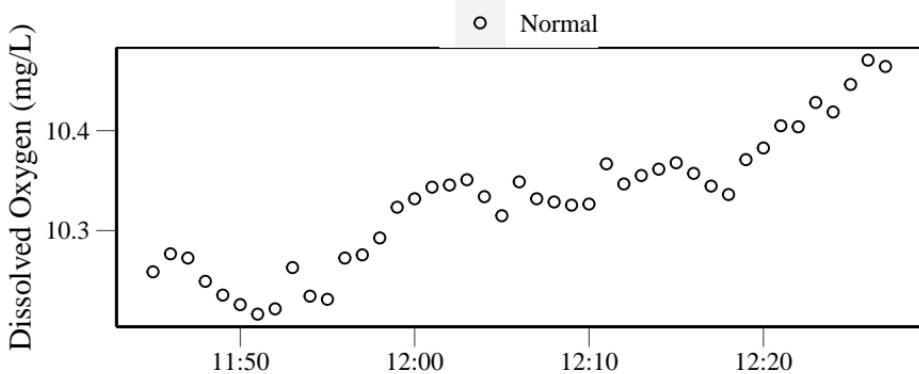
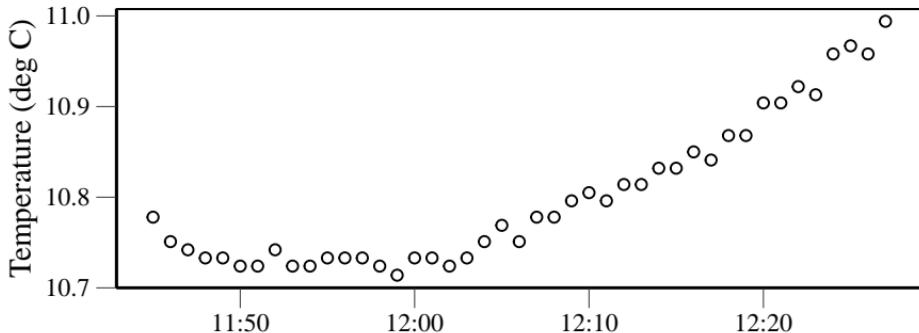


Parent ID: CM_035

2022-10-17

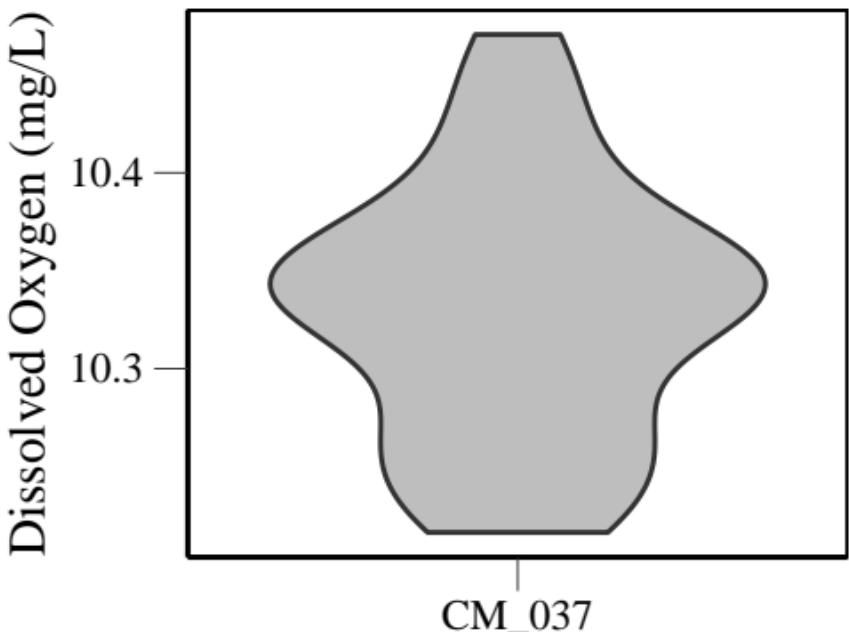
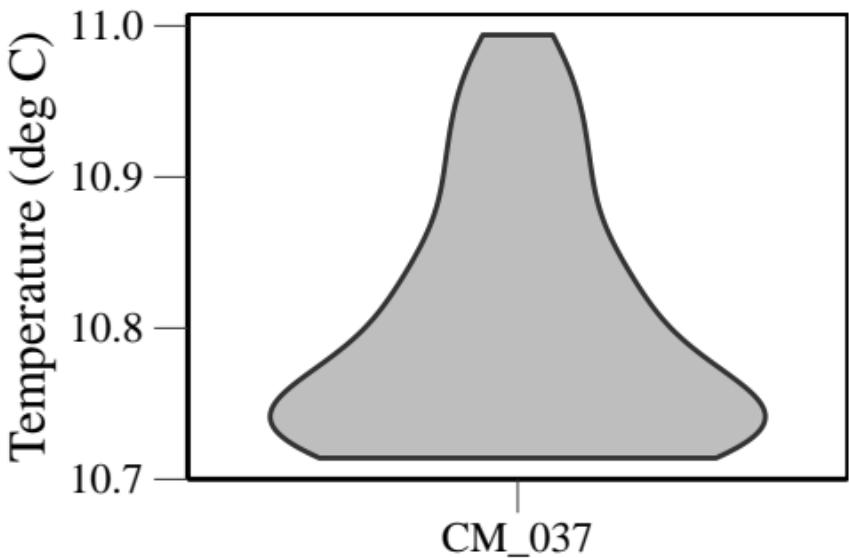


Parent ID: CM_037
2022-10-31

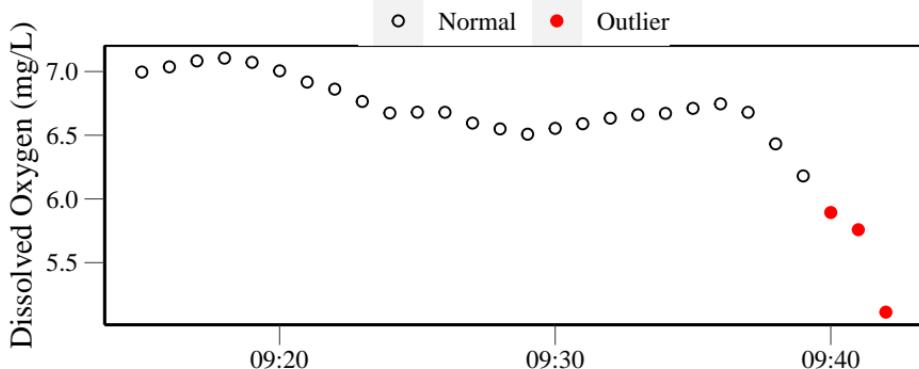
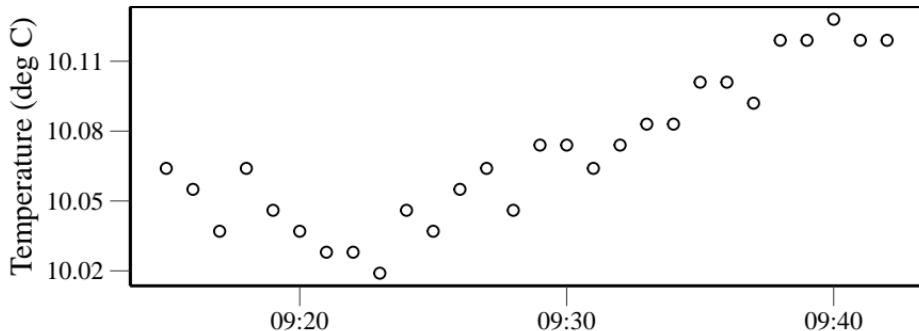


Parent ID: CM_037

2022-10-31

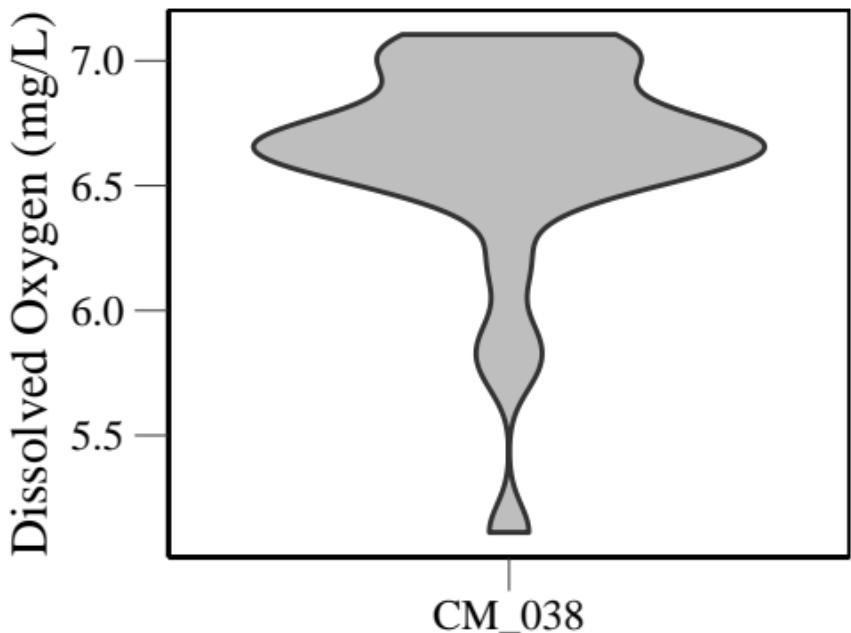
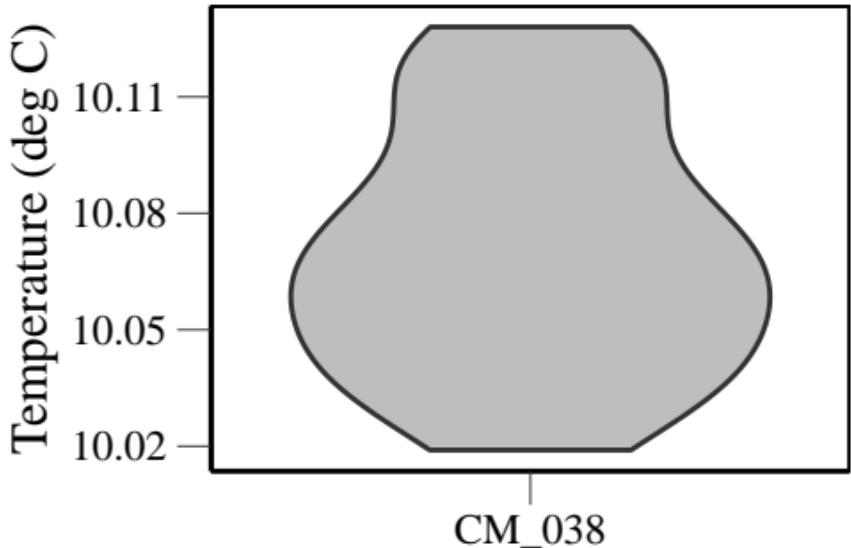


Parent ID: CM_038
2022-10-31

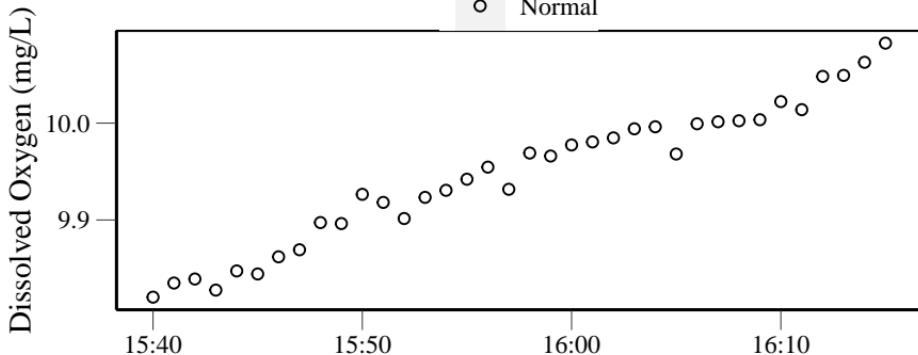
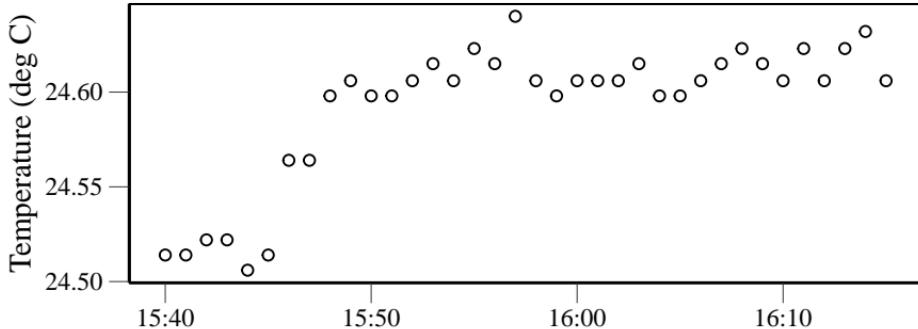


Parent ID: CM_038

2022-10-31

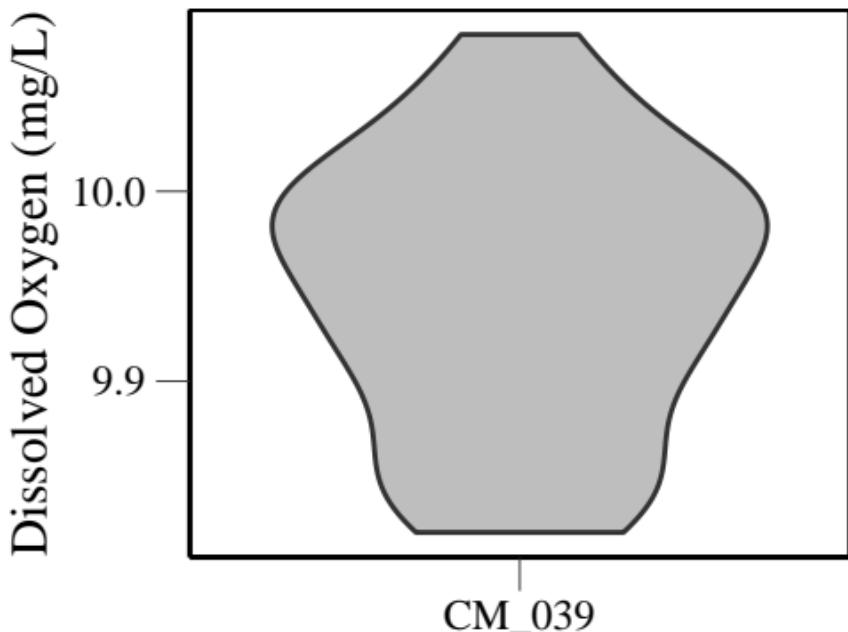
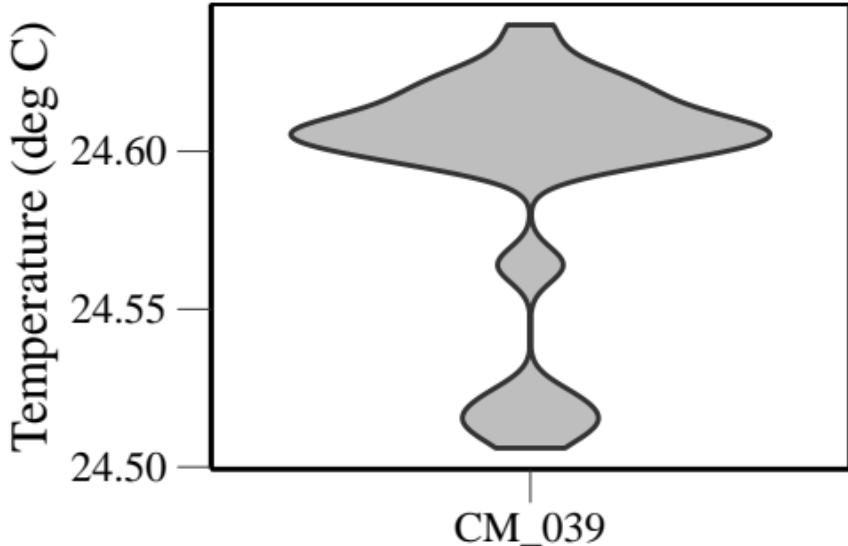


Parent ID: CM_039
2022-10-24

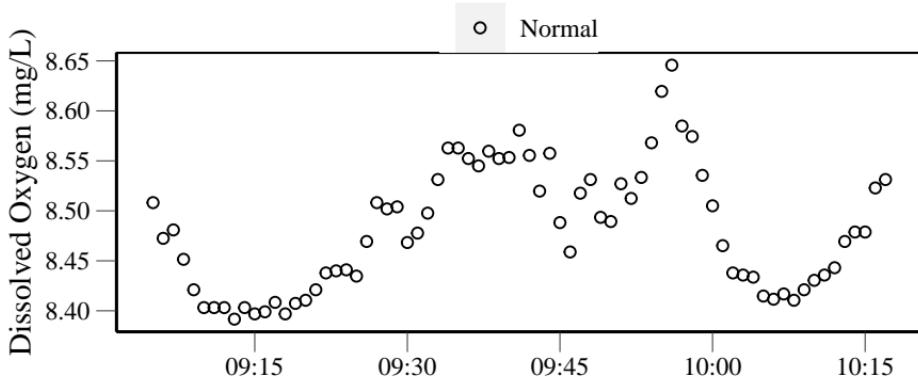
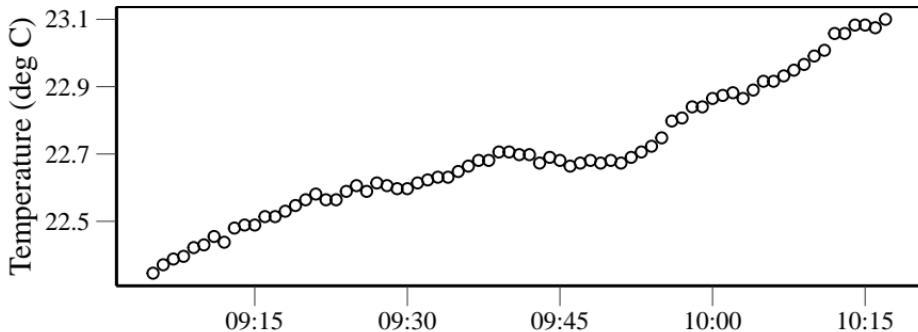


Parent ID: CM_039

2022-10-24

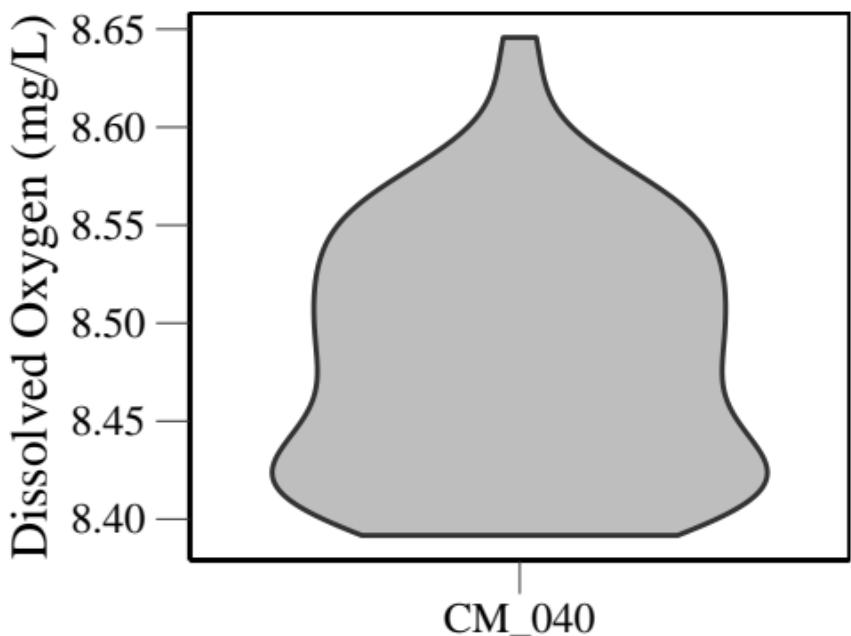
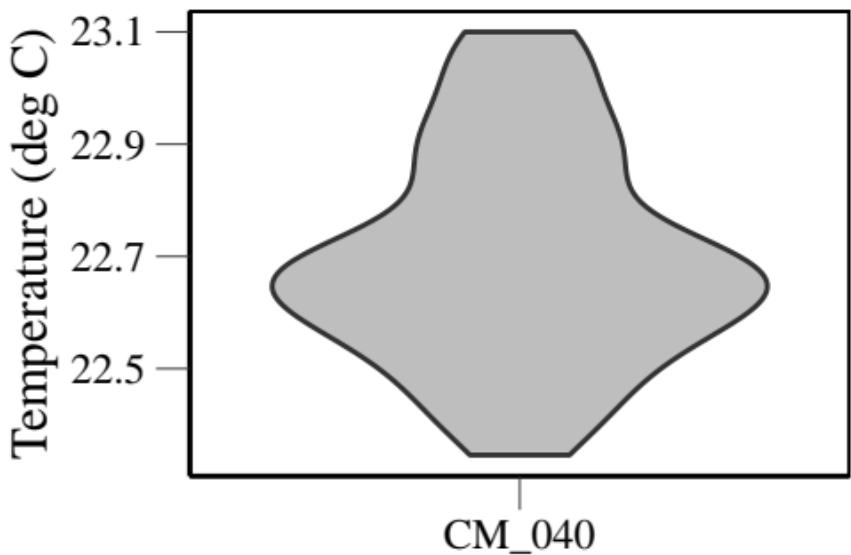


Parent ID: CM_040
2022-10-16

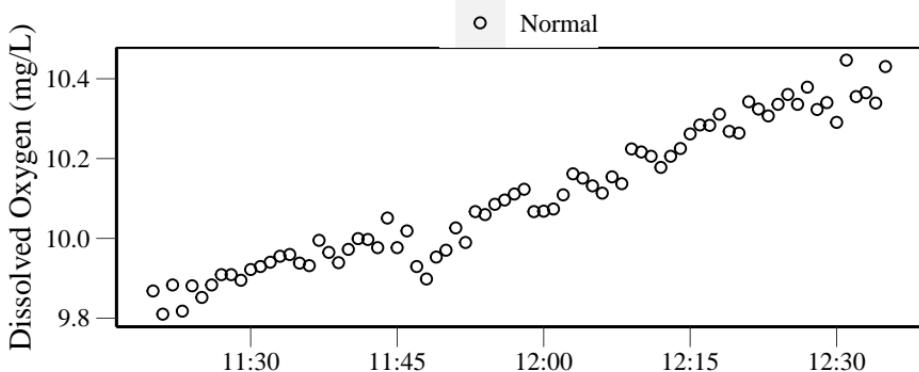
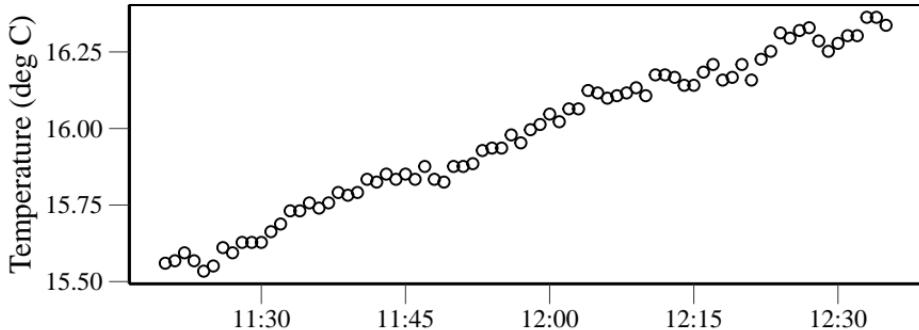


Parent ID: CM_040

2022-10-16

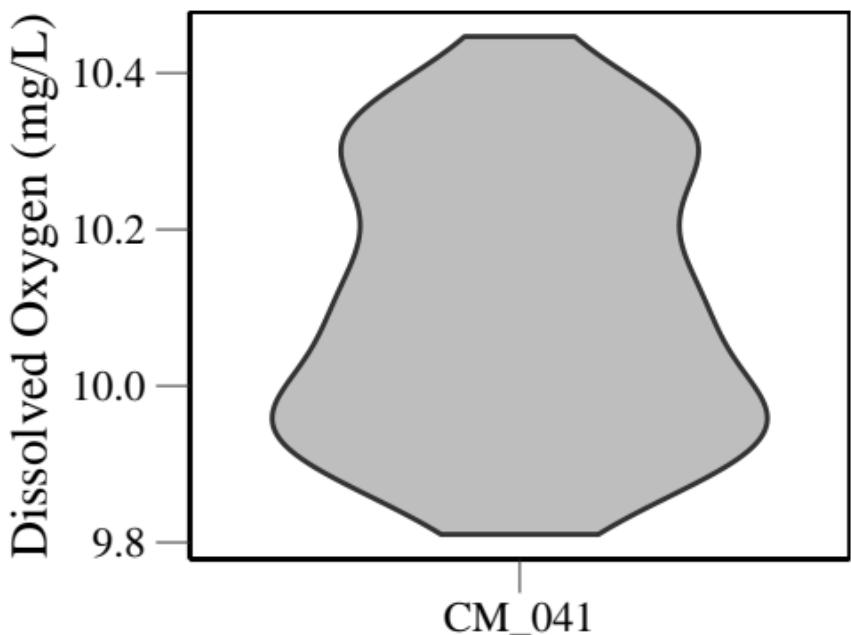
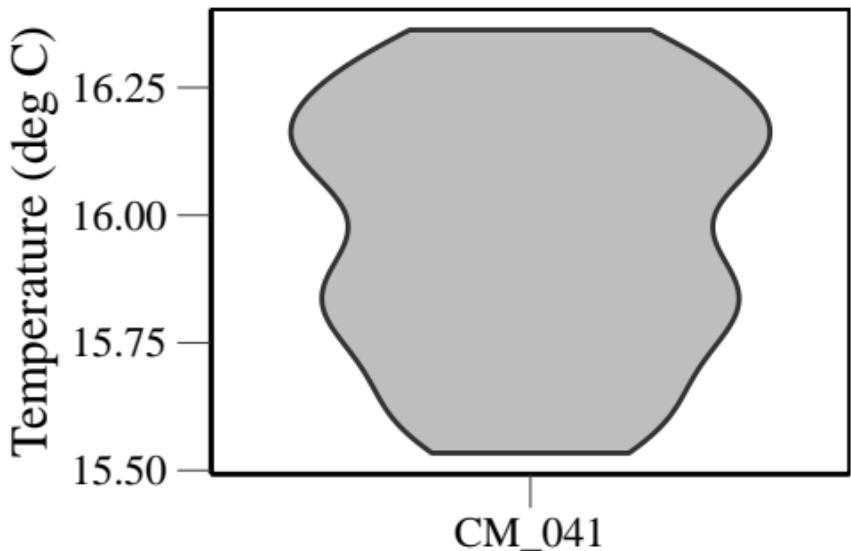


Parent ID: CM_041
2022-10-10



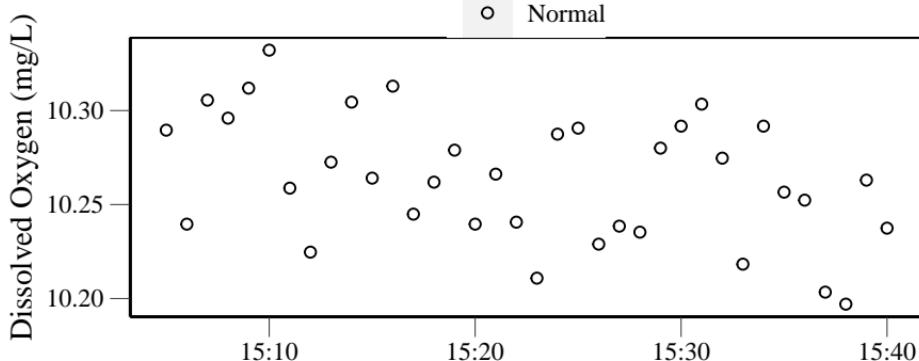
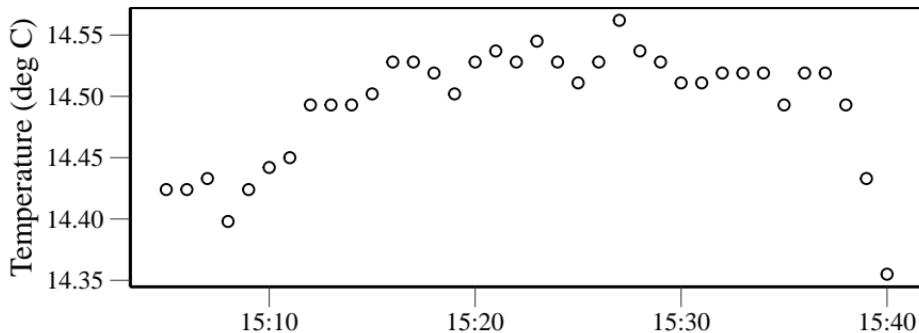
Parent ID: CM_041

2022-10-10



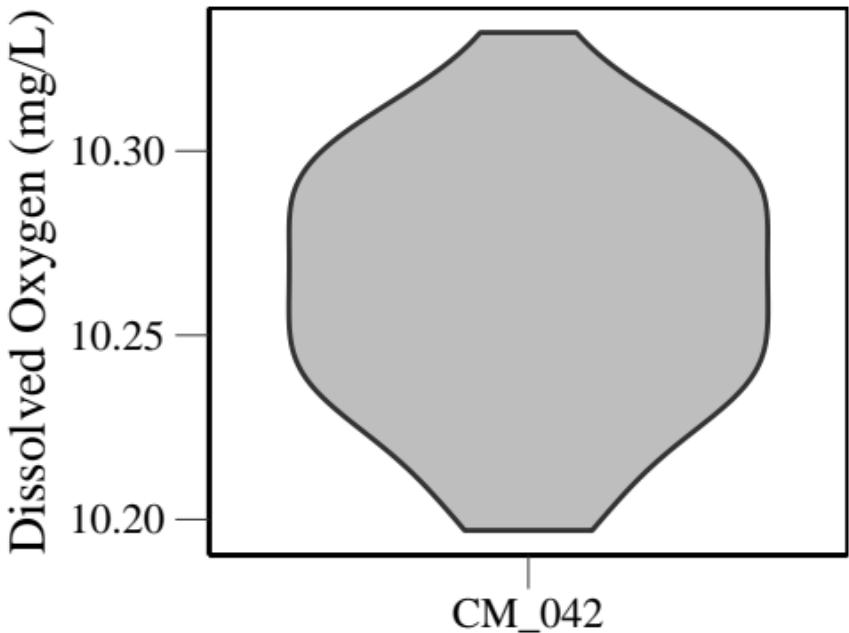
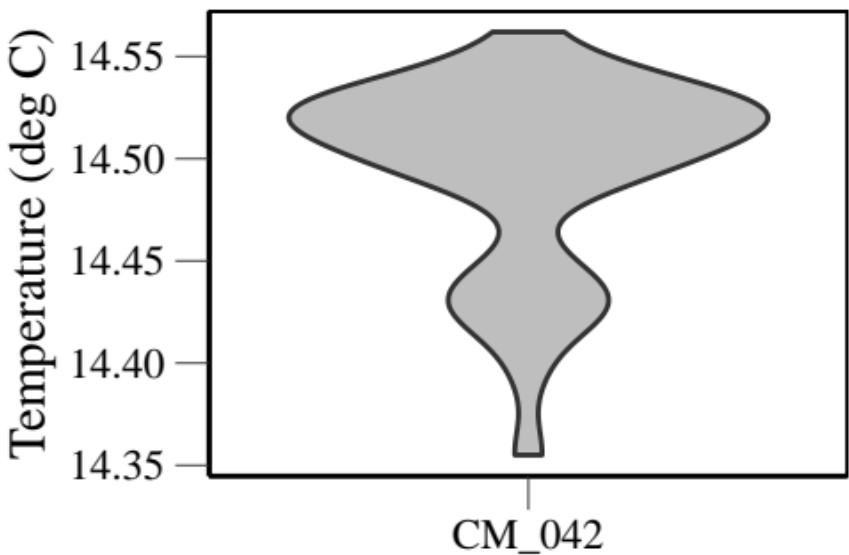
Parent ID: CM_042

2022-10-10



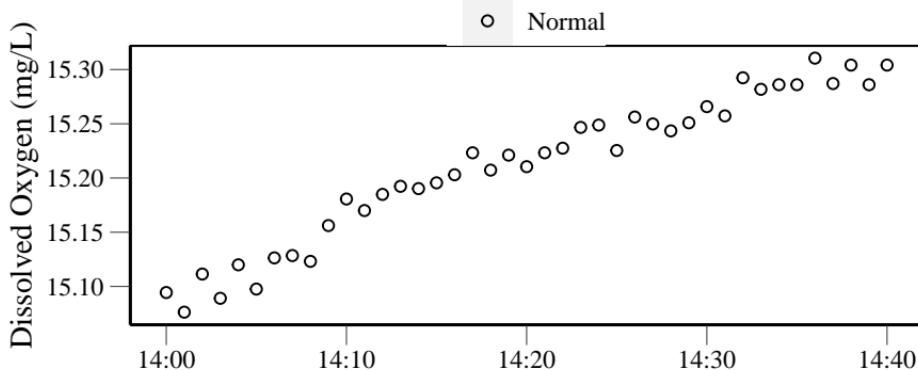
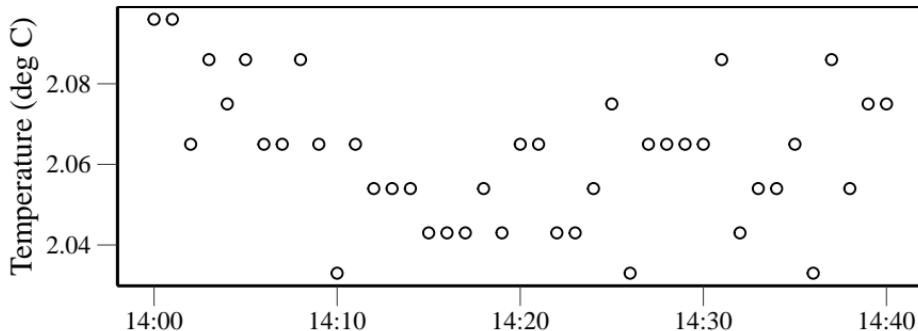
Parent ID: CM_042

2022-10-10



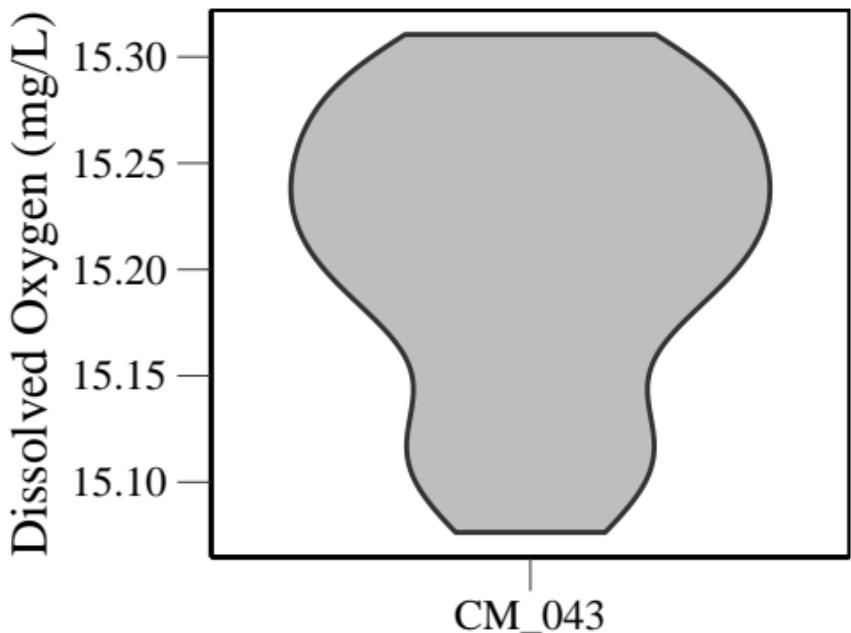
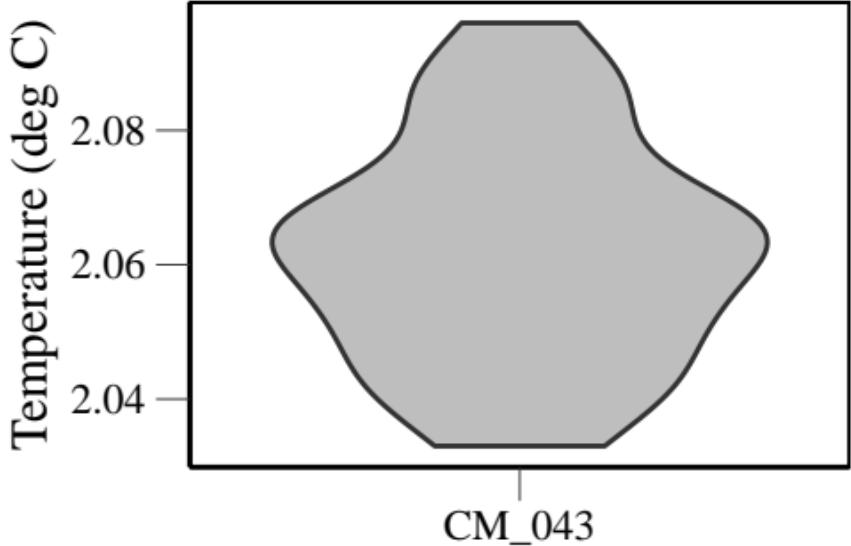
Parent ID: CM_043

2022-12-19

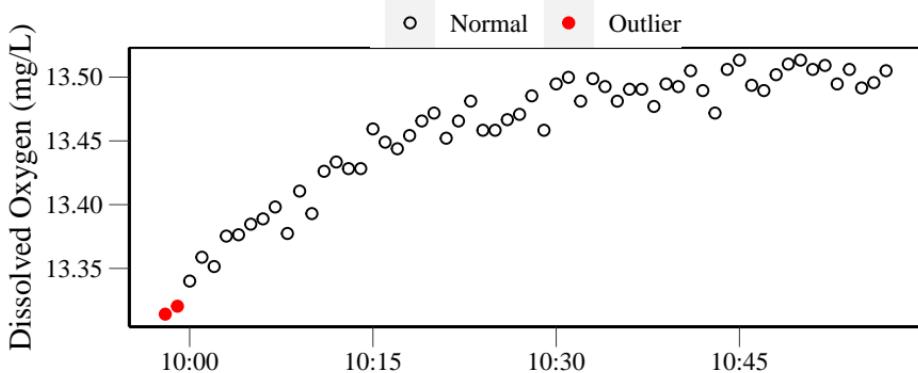
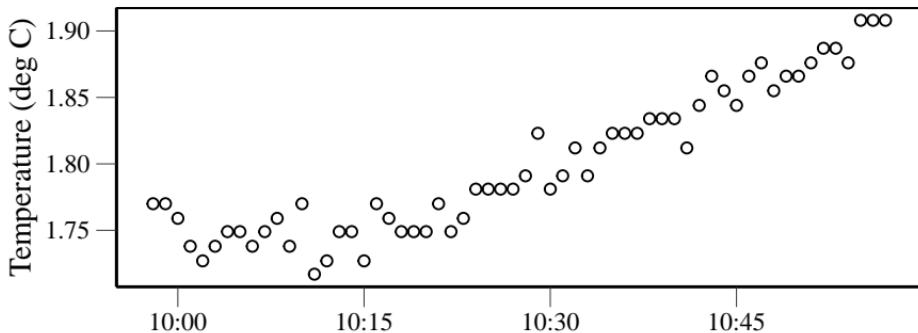


Parent ID: CM_043

2022-12-19

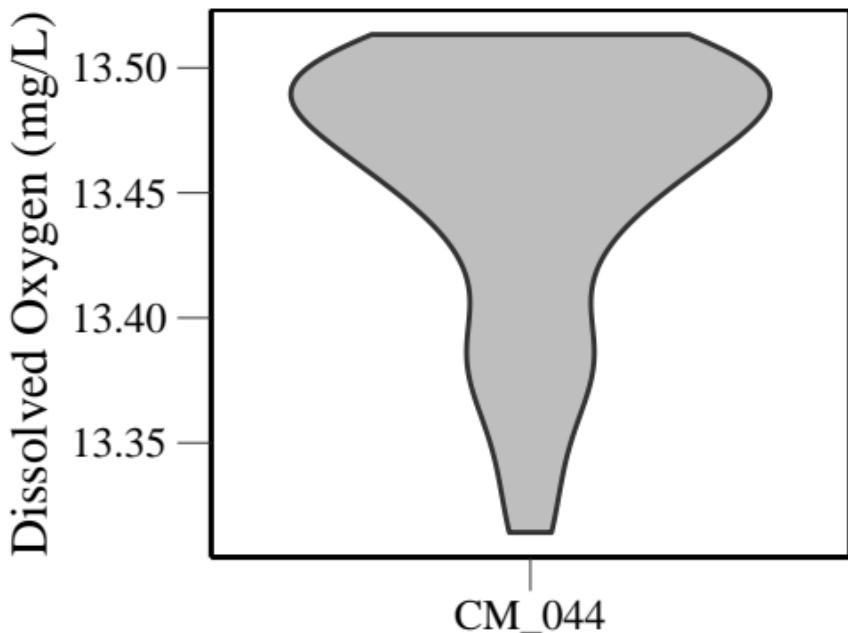
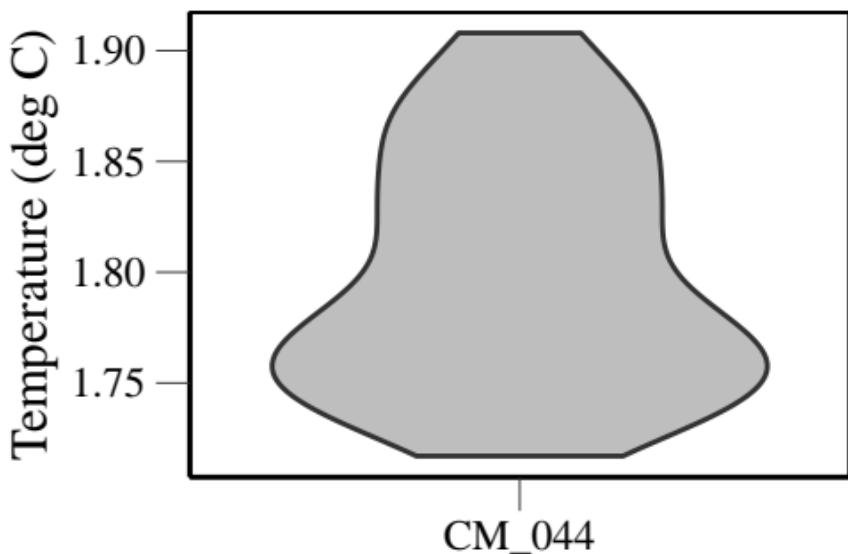


Parent ID: CM_044
2022-12-05

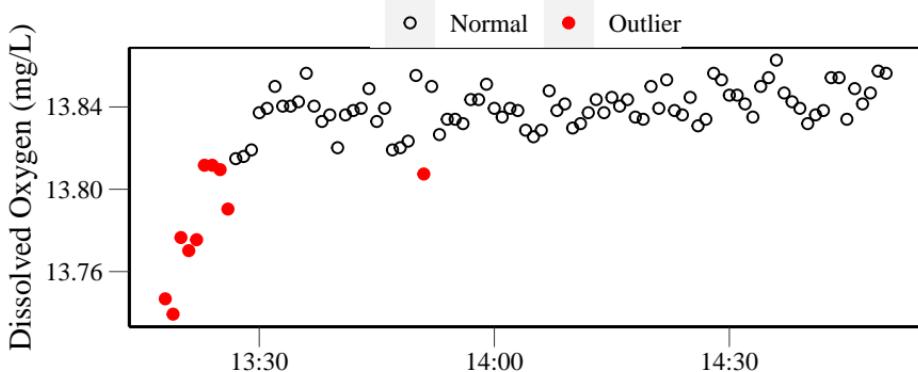
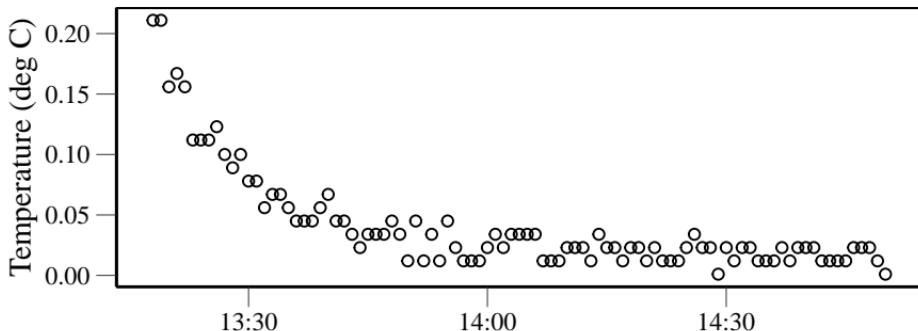


Parent ID: CM_044

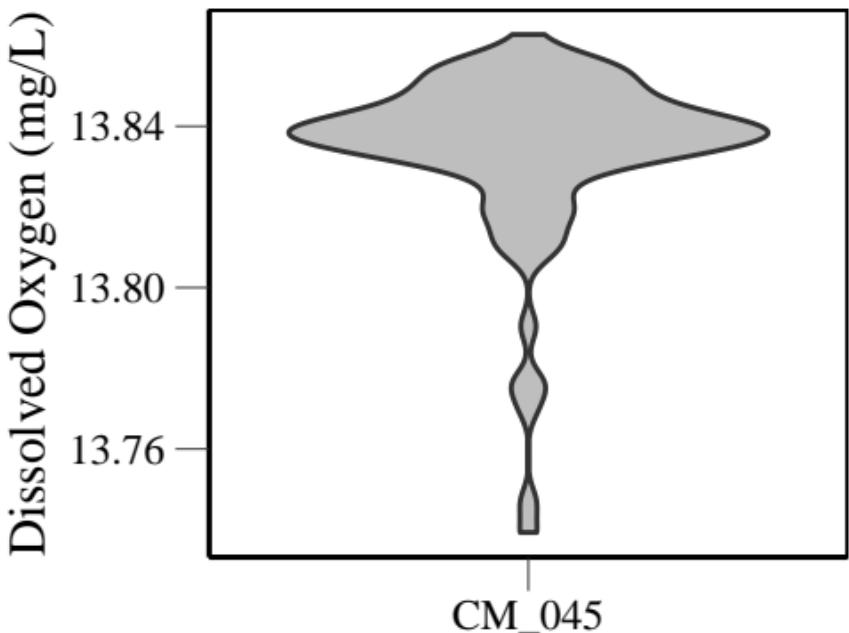
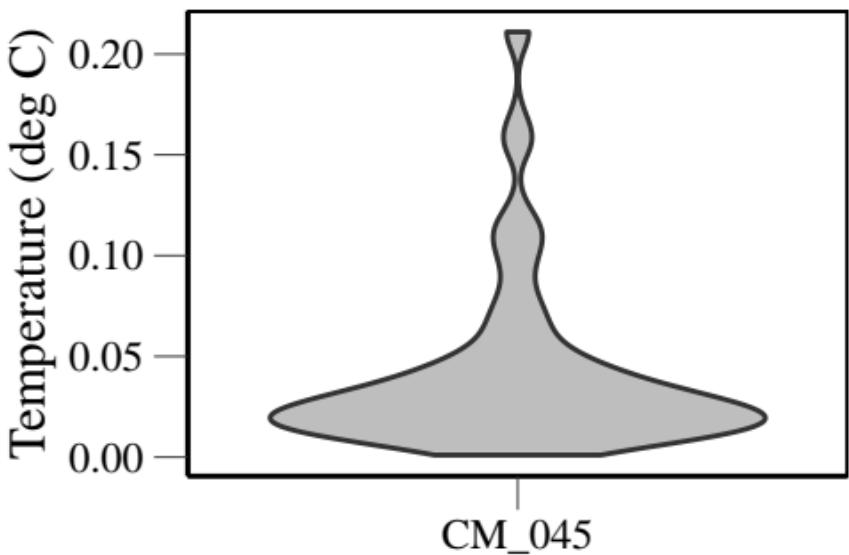
2022-12-05



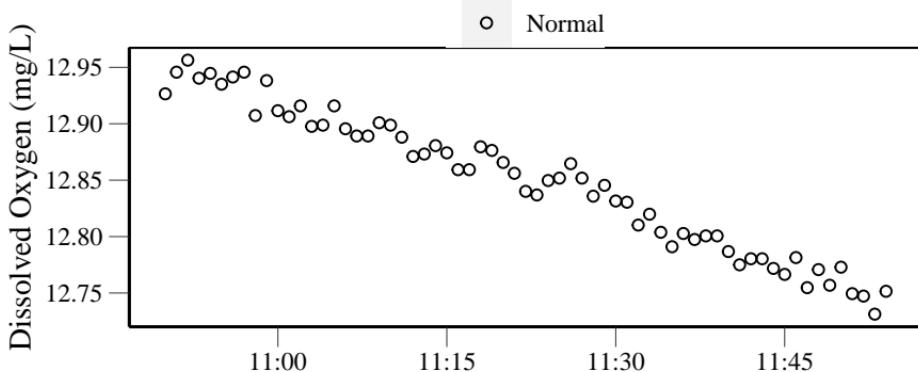
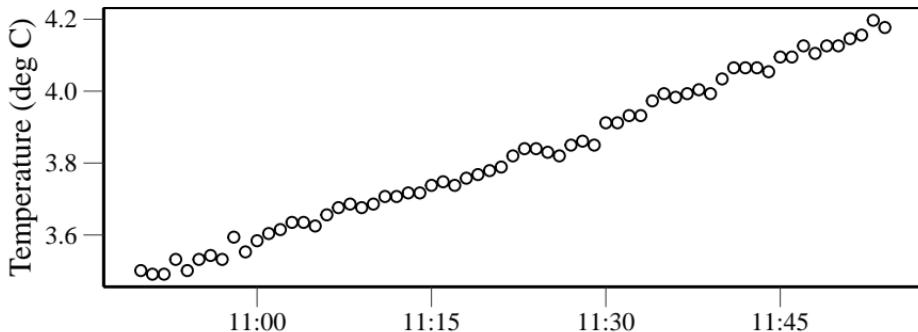
Parent ID: CM_045
2023-02-06



Parent ID: CM_045
2023-02-06

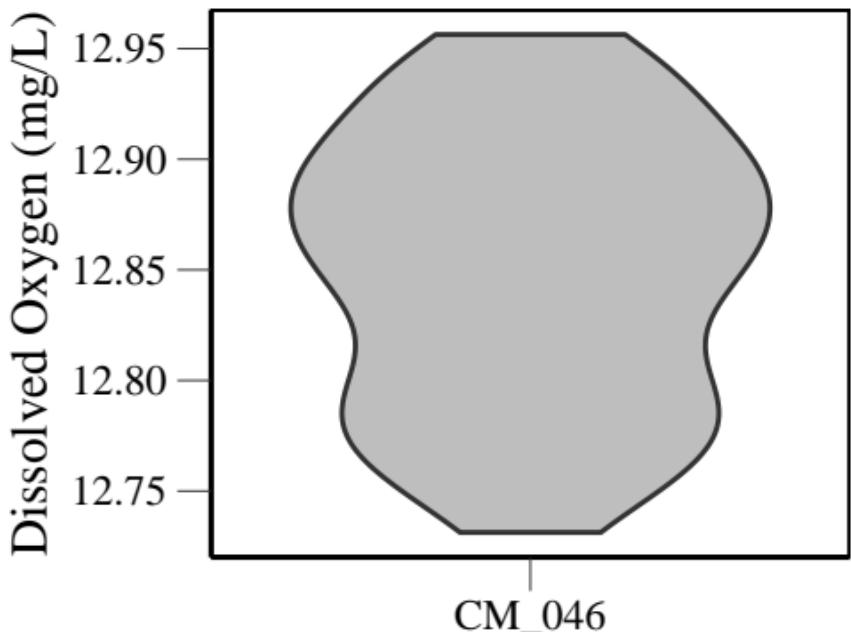
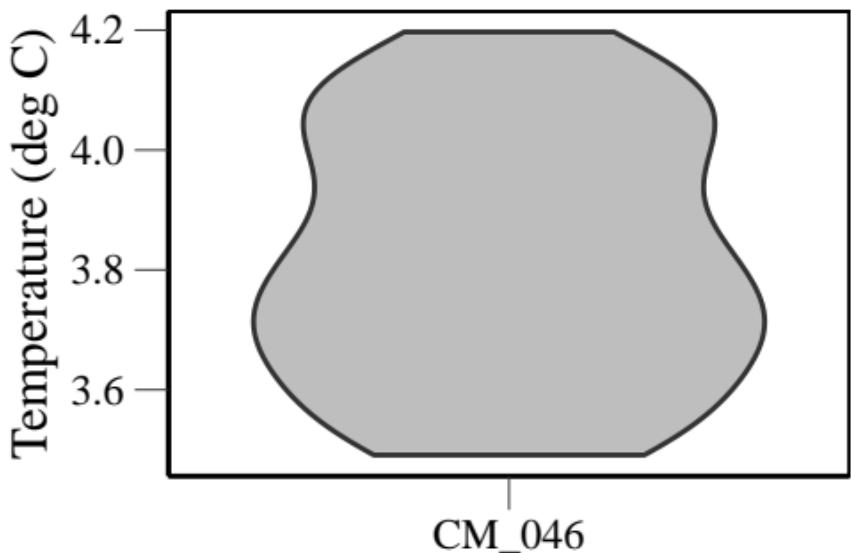


Parent ID: CM_046
2023-04-03

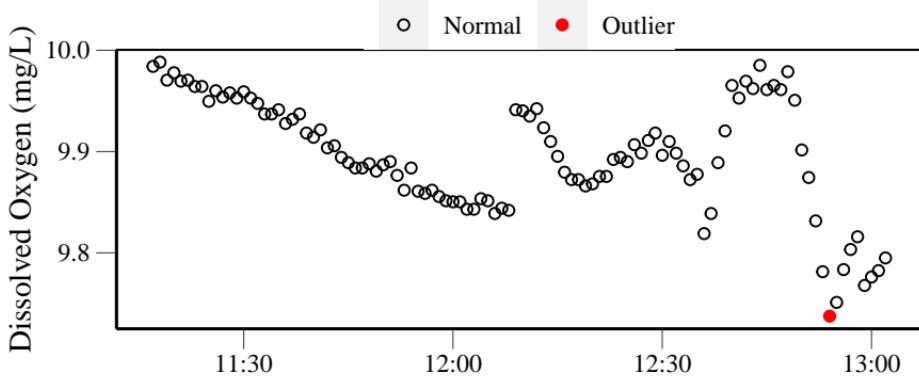
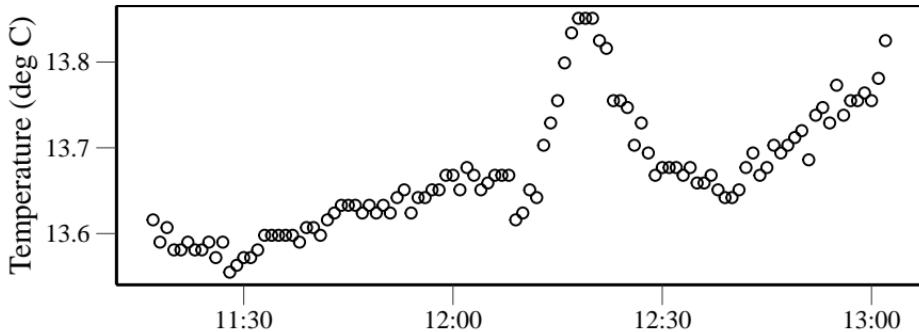


Parent ID: CM_046

2023-04-03

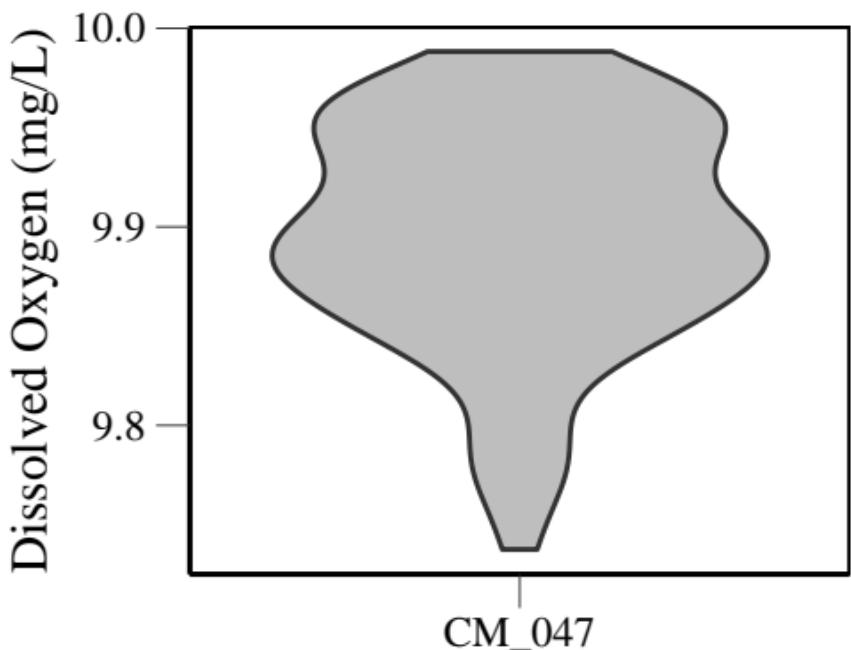
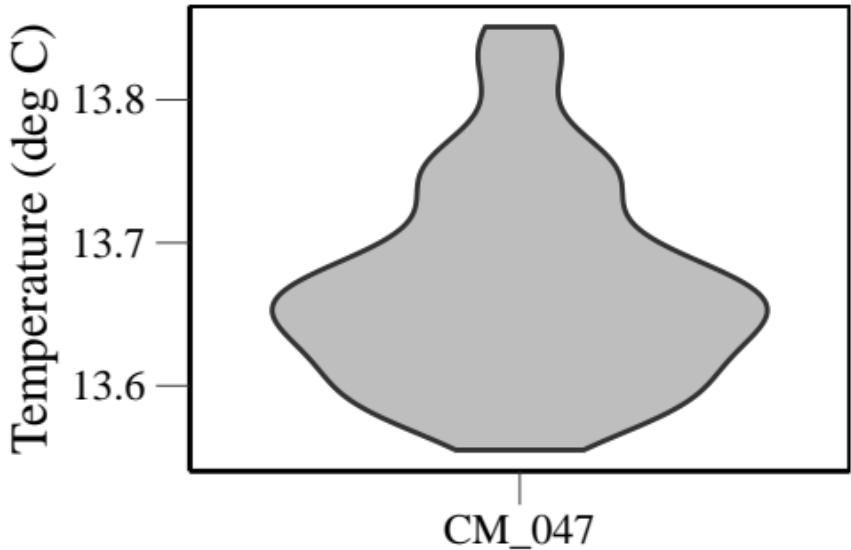


Parent ID: CM_047
2023-06-05

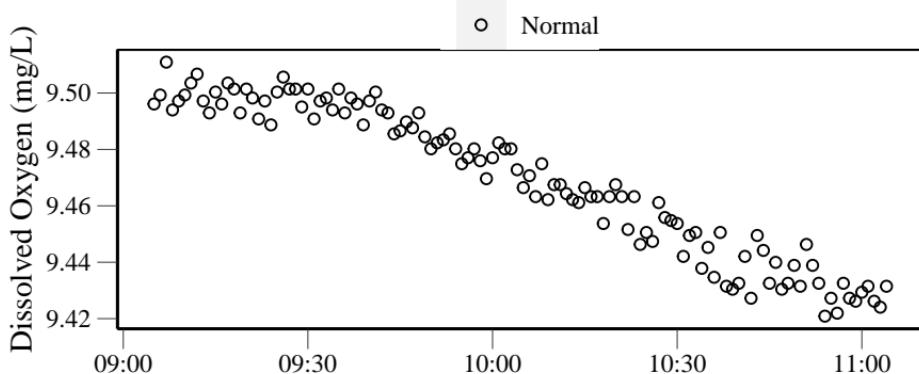
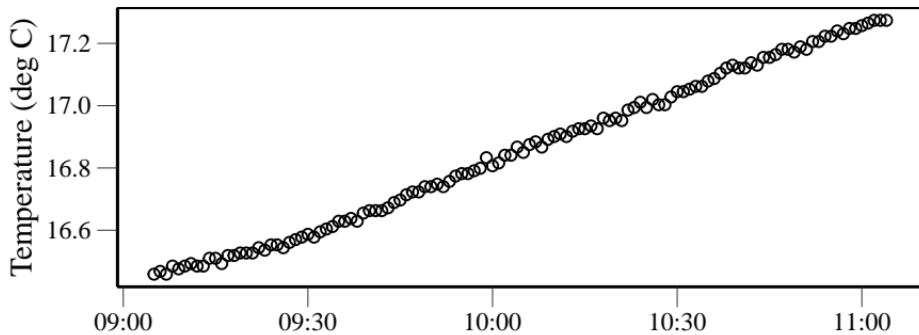


Parent ID: CM_047

2023-06-05

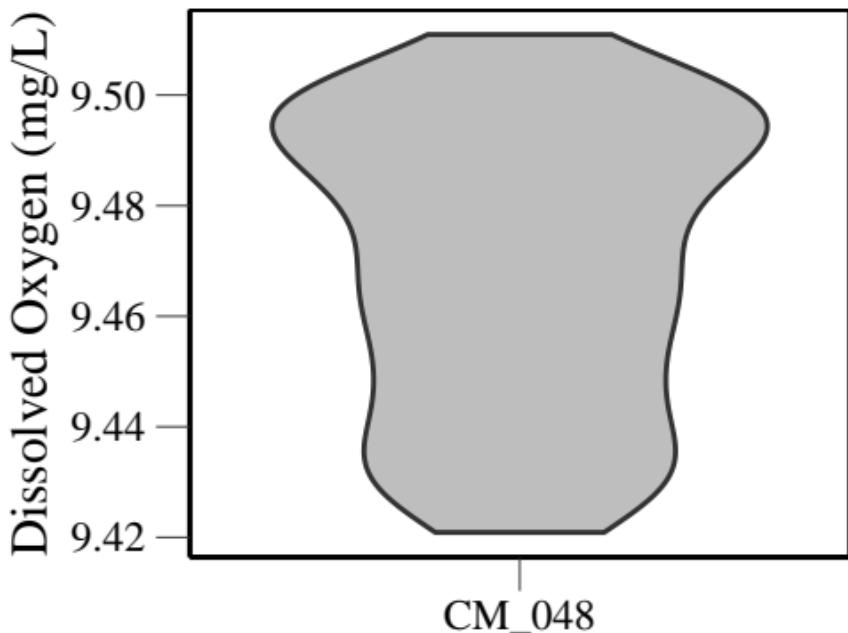
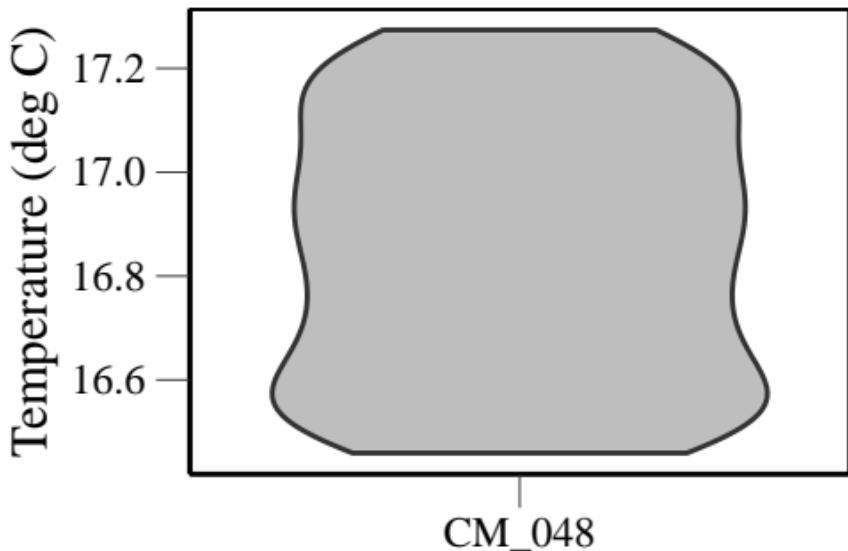


Parent ID: CM_048
2023-08-01

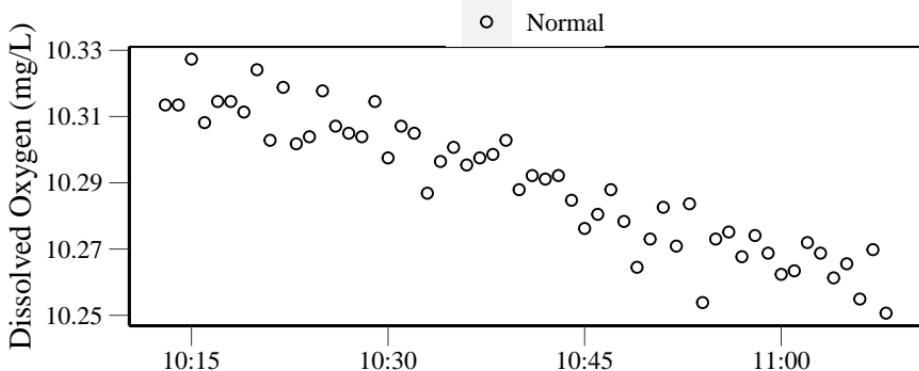
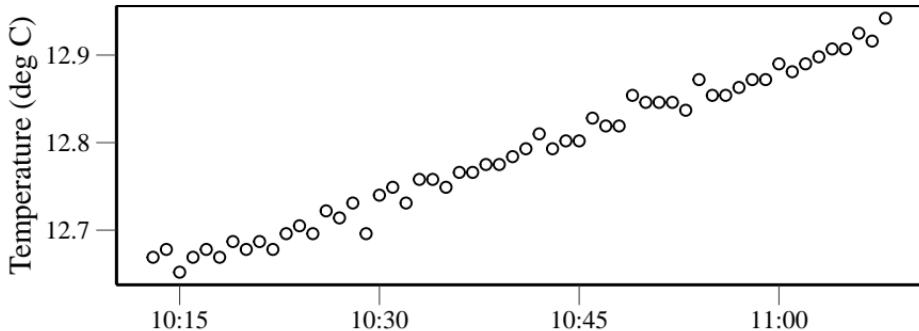


Parent ID: CM_048

2023-08-01

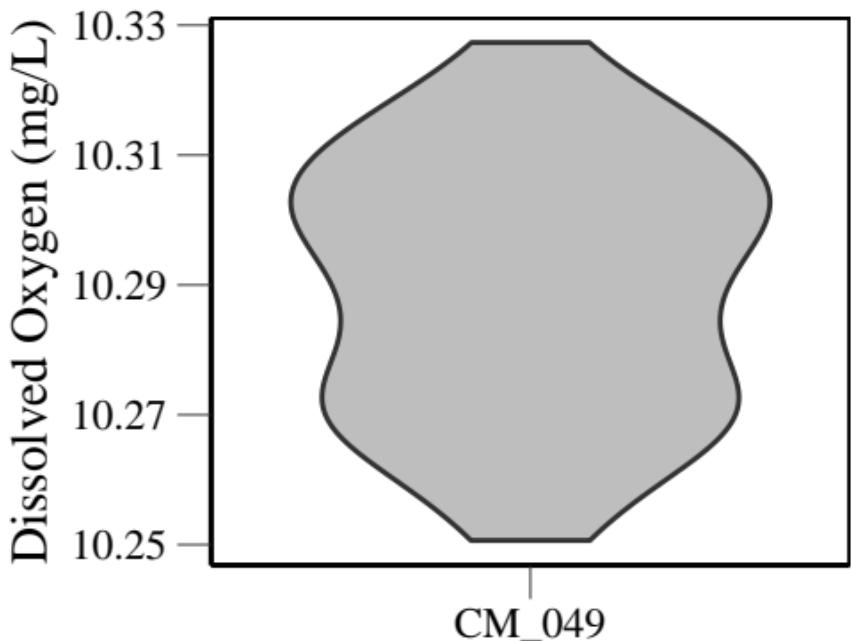
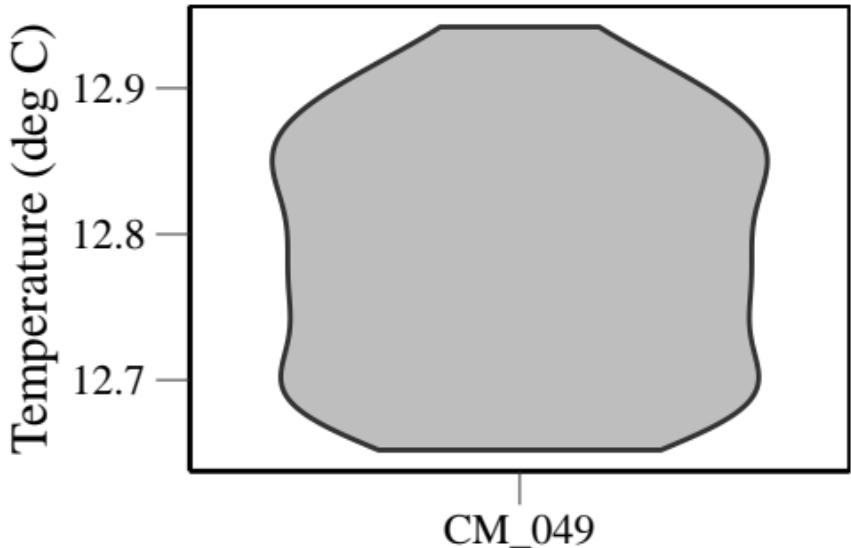


Parent ID: CM_049
2023-10-03

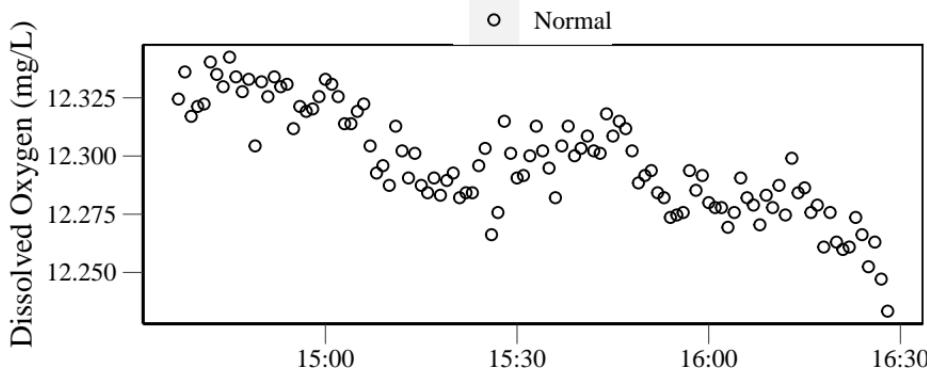
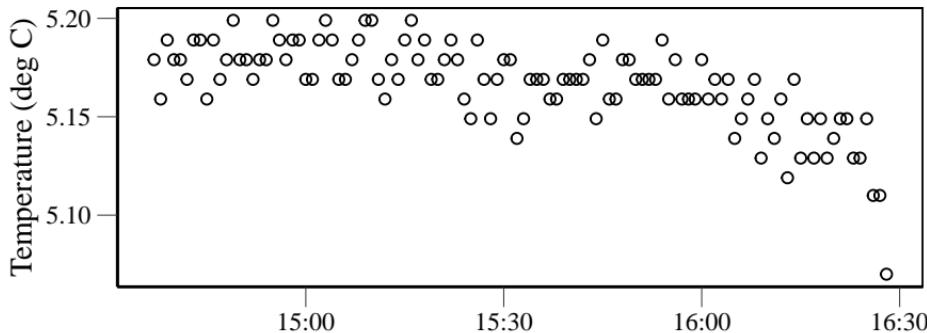


Parent ID: CM_049

2023-10-03

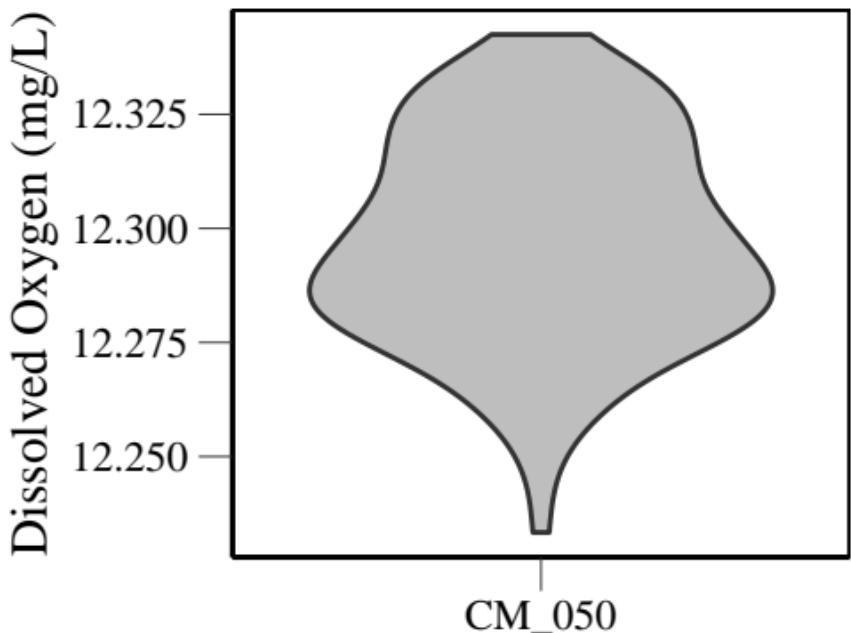
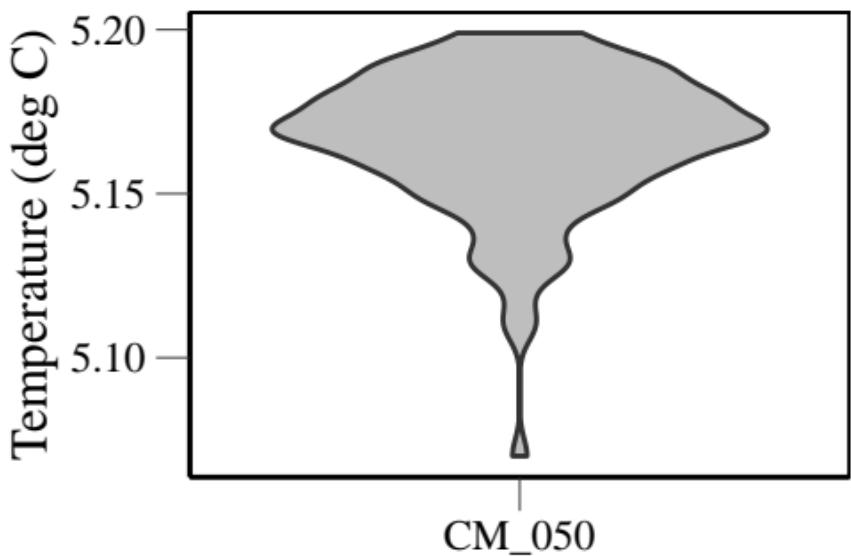


Parent ID: CM_050
2022-11-28



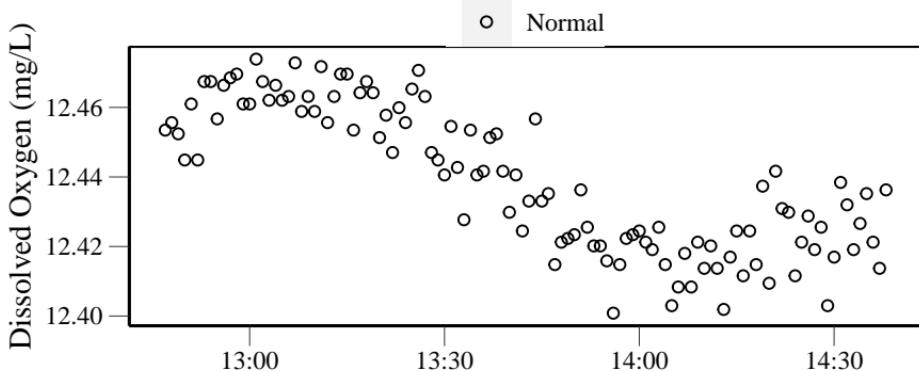
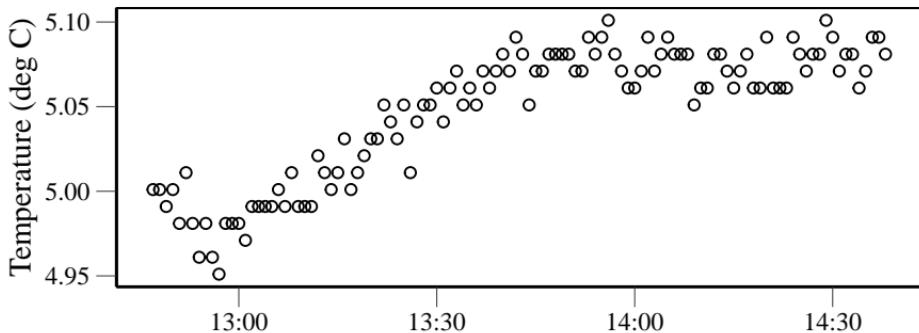
Parent ID: CM_050

2022-11-28



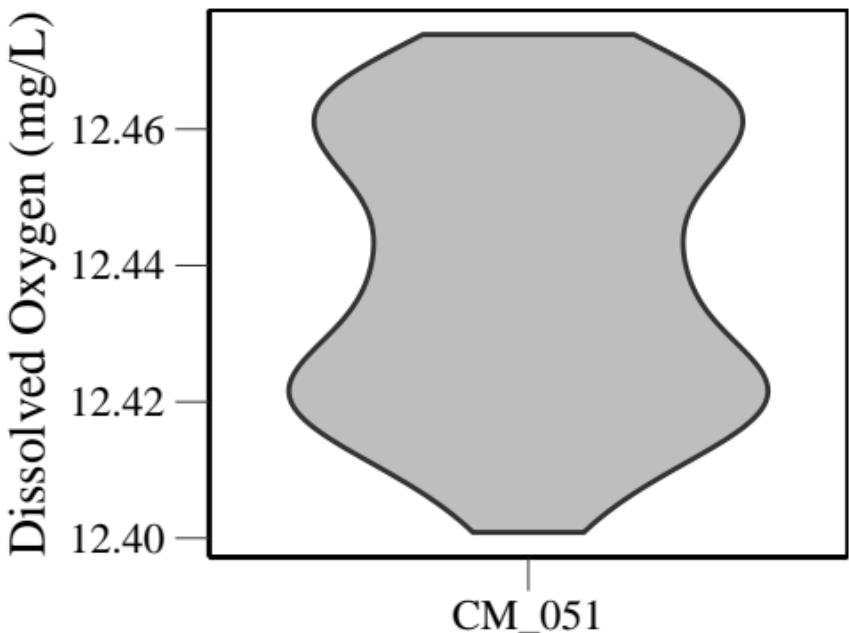
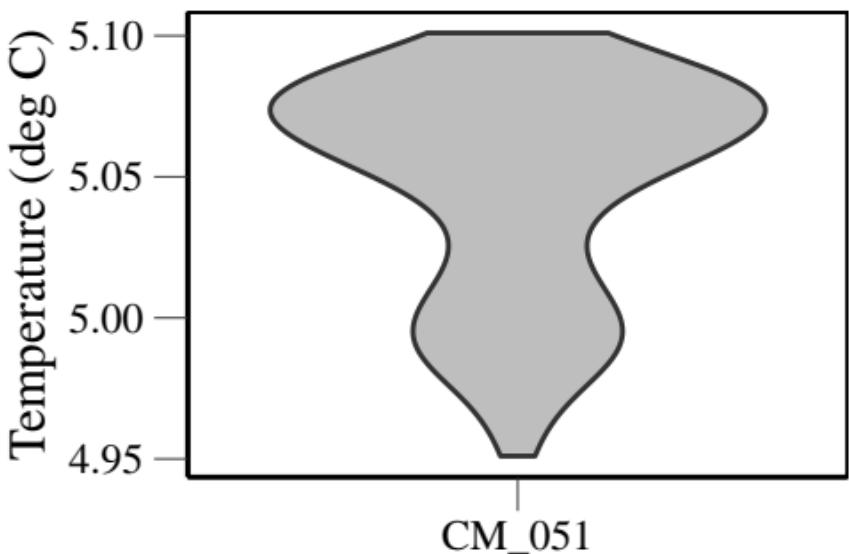
Parent ID: CM_051

2023-01-24

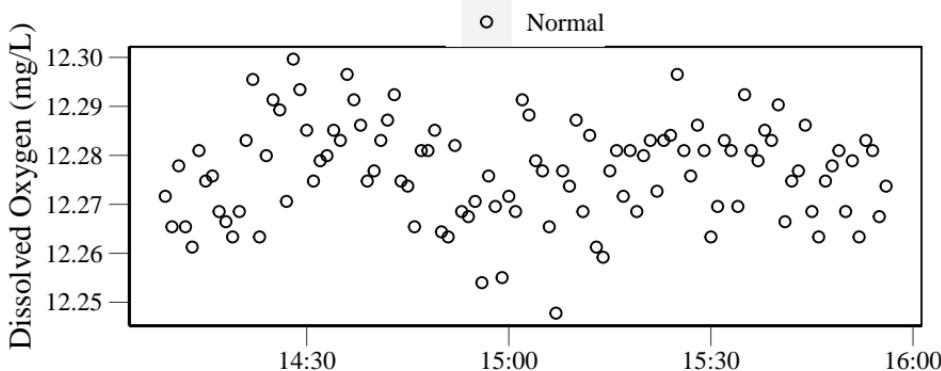
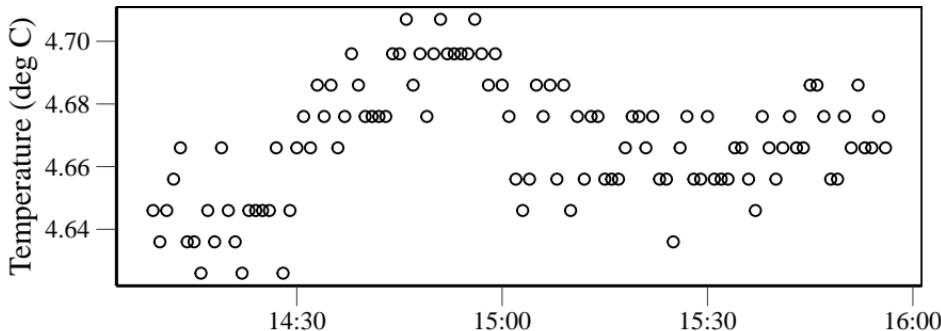


Parent ID: CM_051

2023-01-24

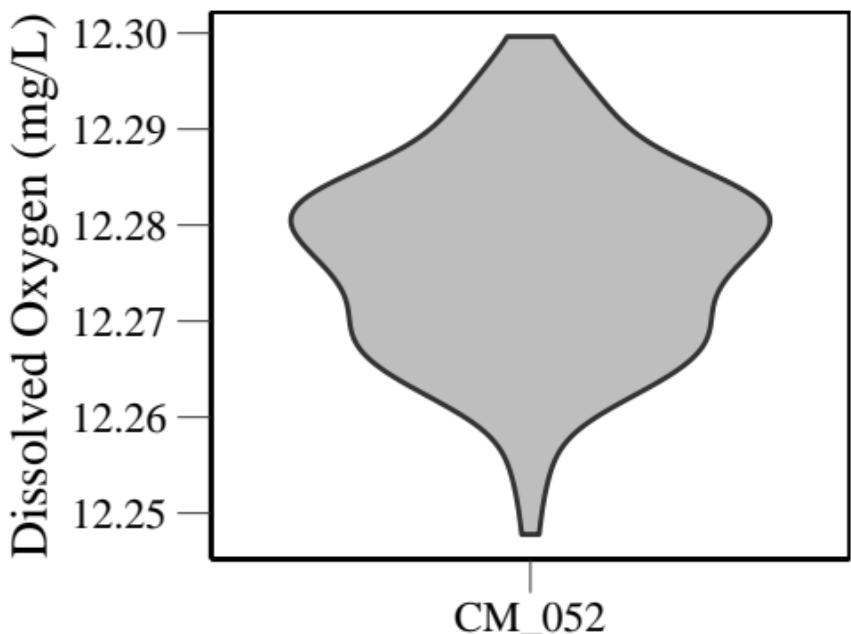
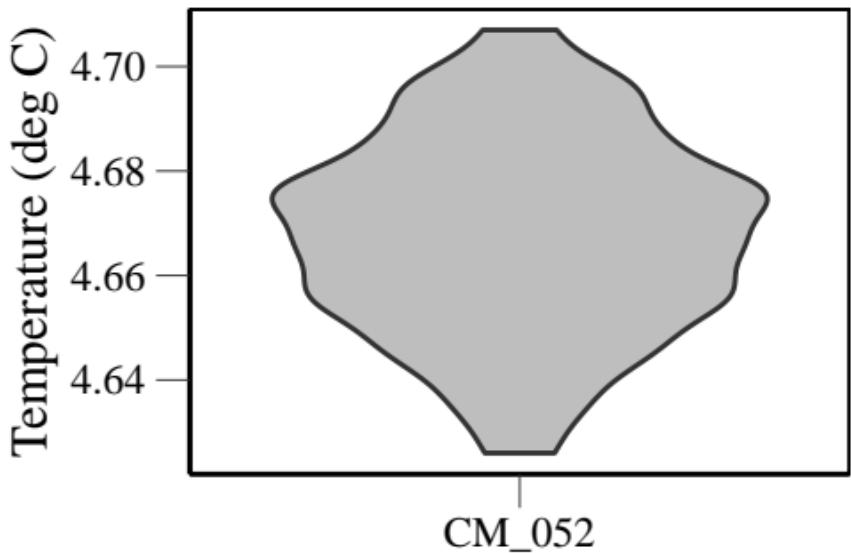


Parent ID: CM_052
2023-03-20

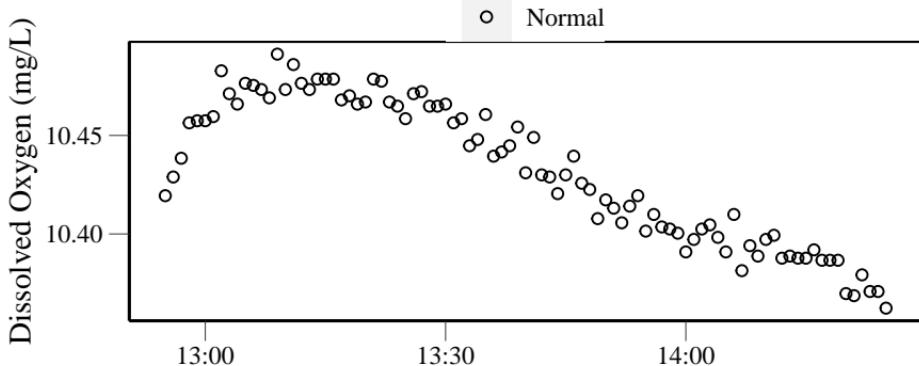
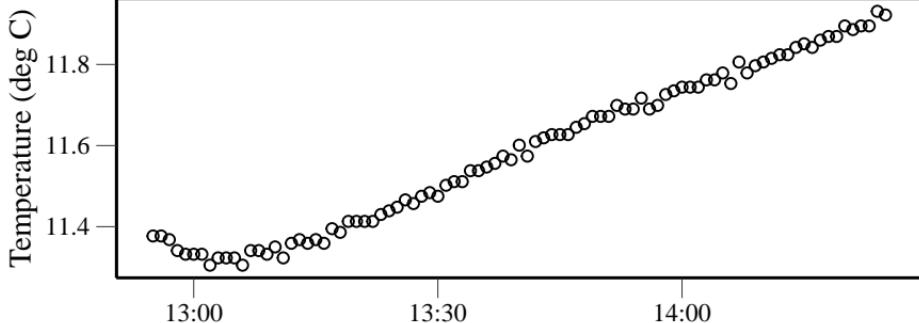


Parent ID: CM_052

2023-03-20

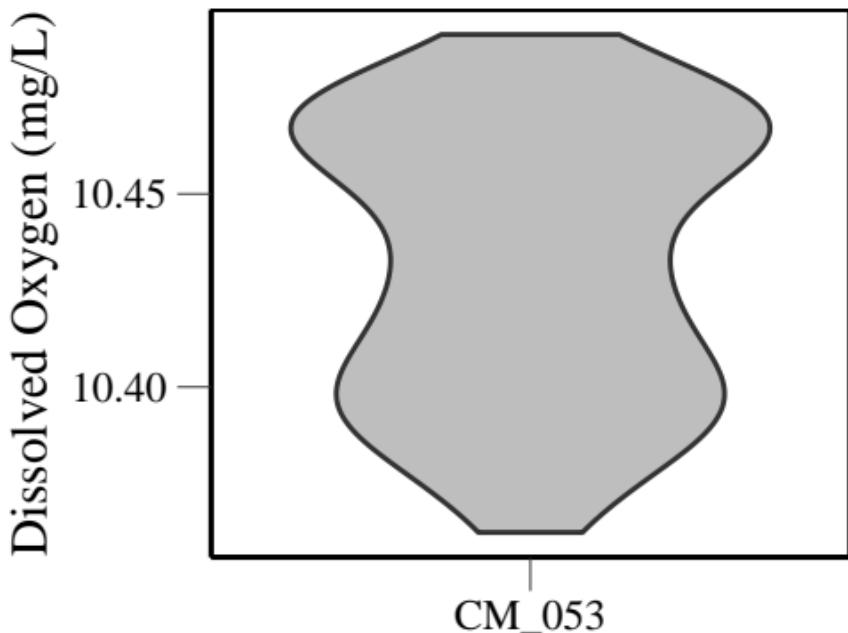
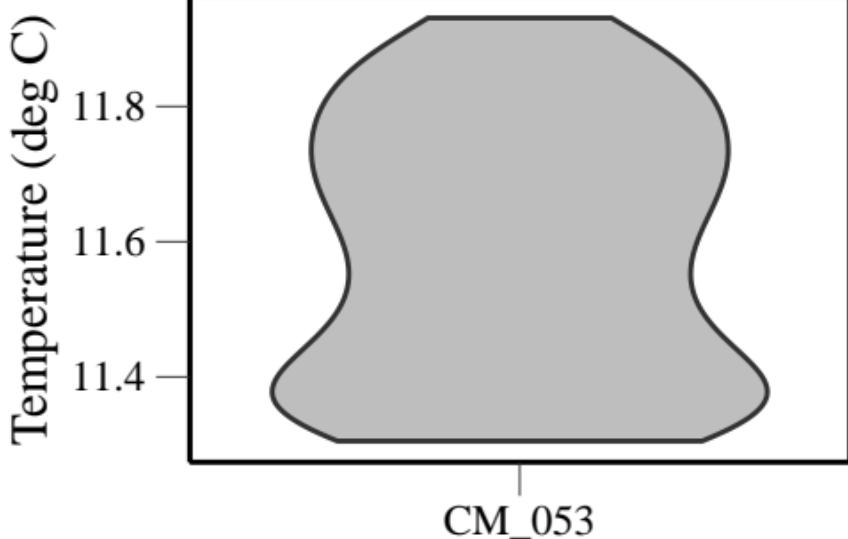


Parent ID: CM_053
2023-05-15

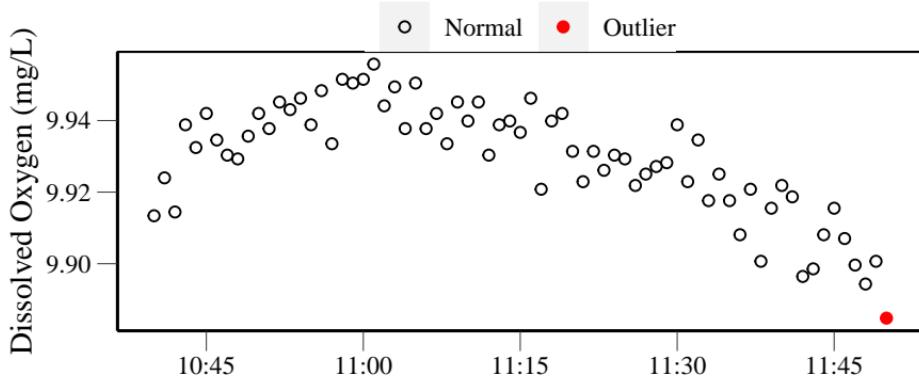
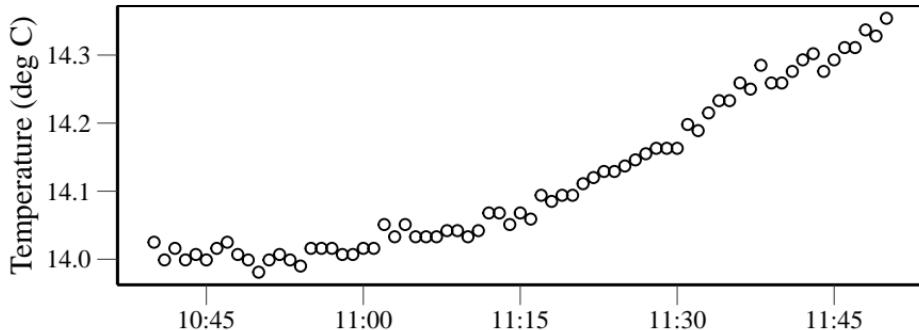


Parent ID: CM_053

2023-05-15

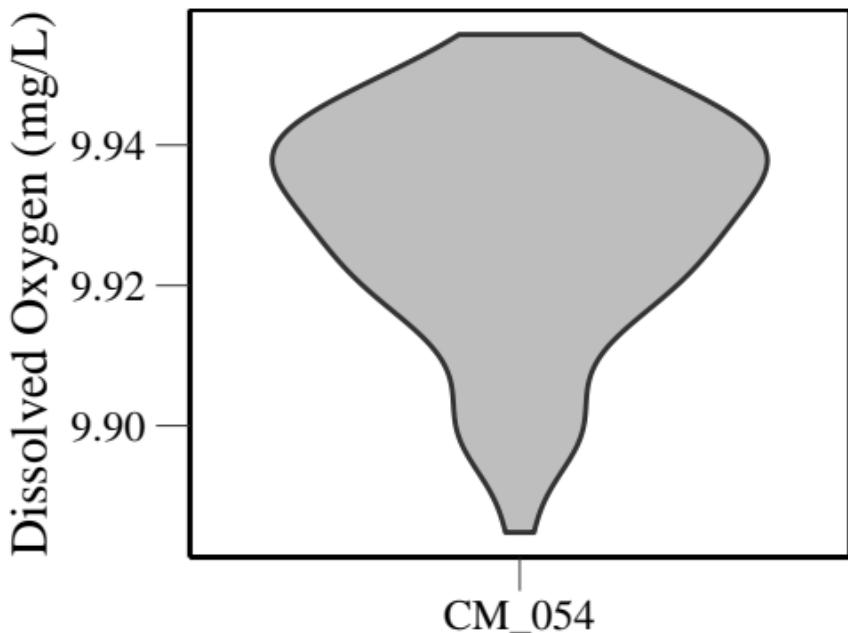
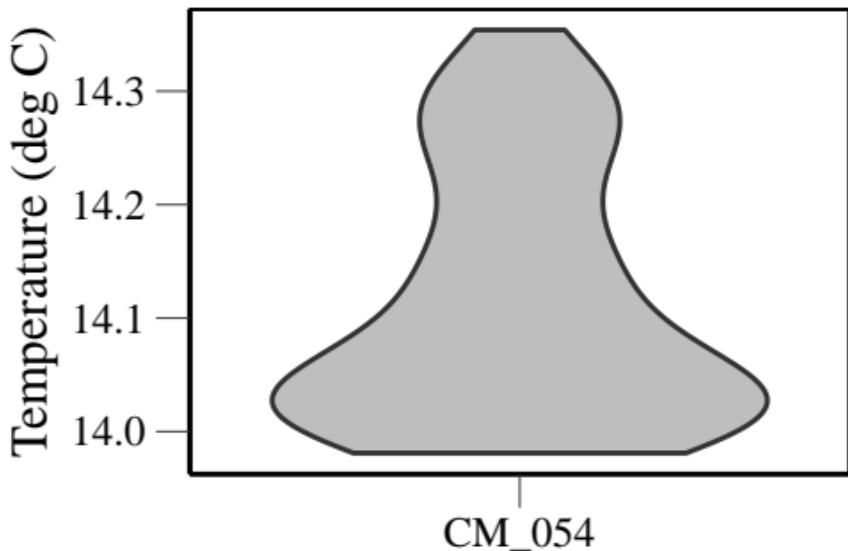


Parent ID: CM_054
2023-07-04

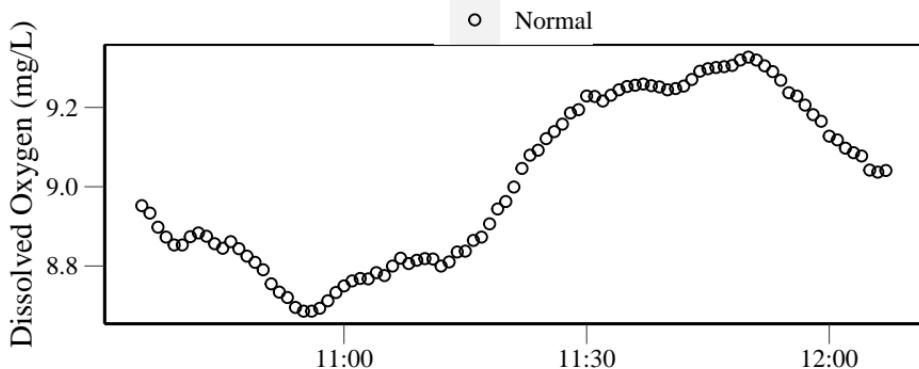
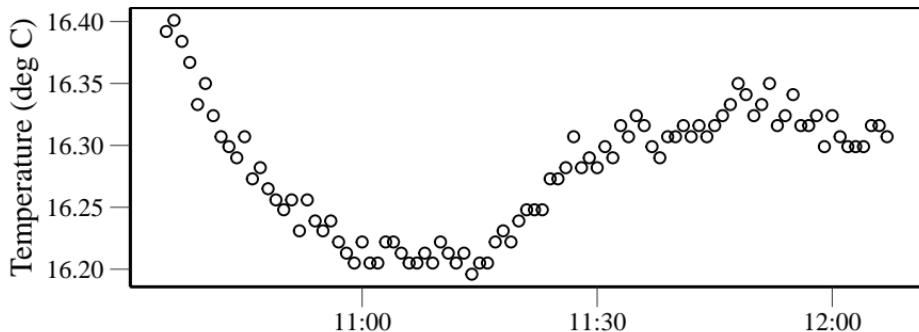


Parent ID: CM_054

2023-07-04

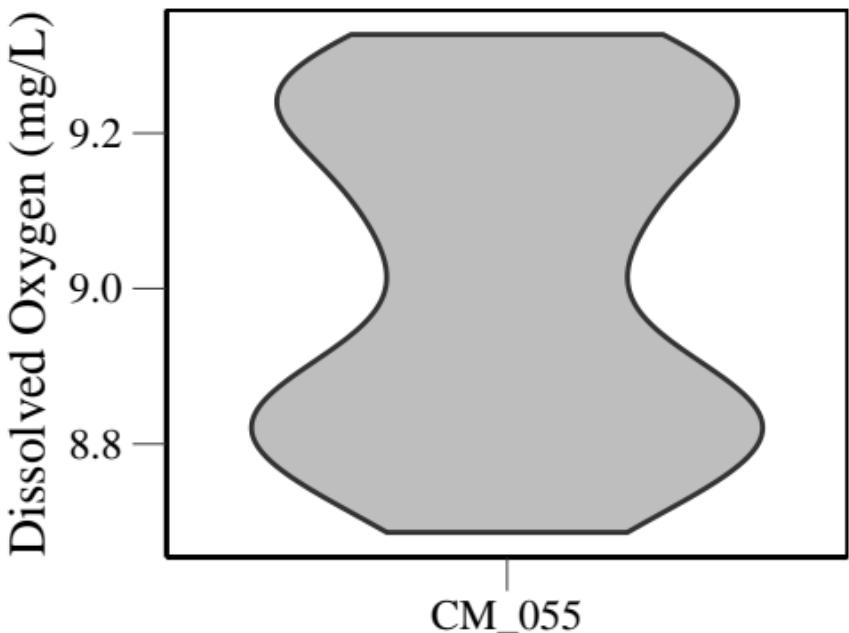
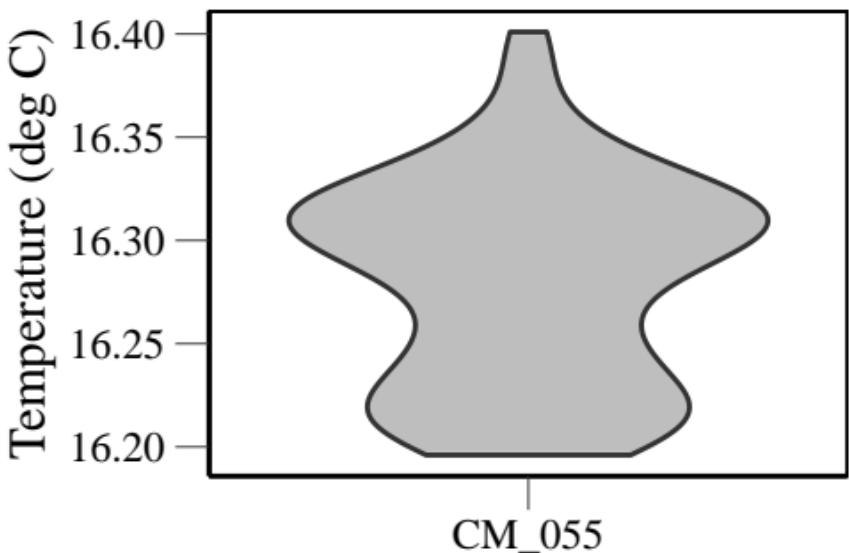


Parent ID: CM_055
2023-08-28

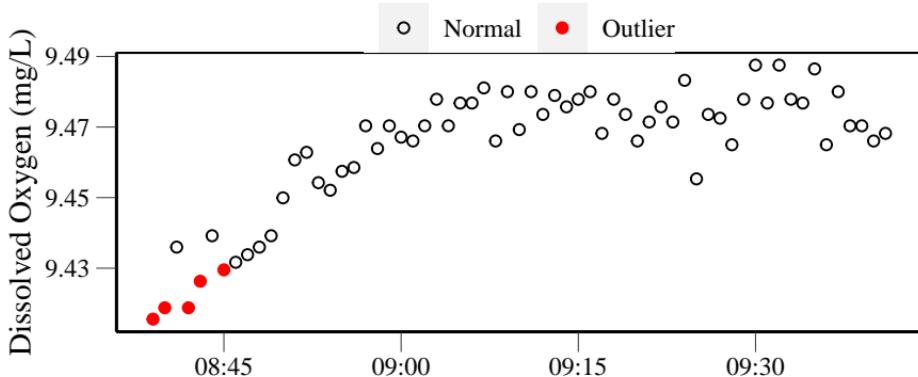
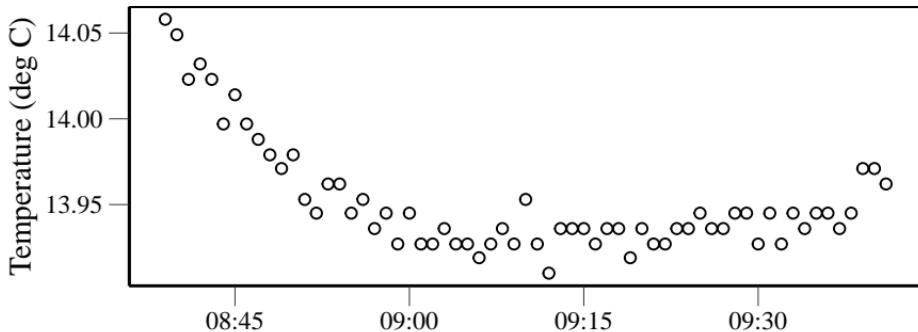


Parent ID: CM_055

2023-08-28

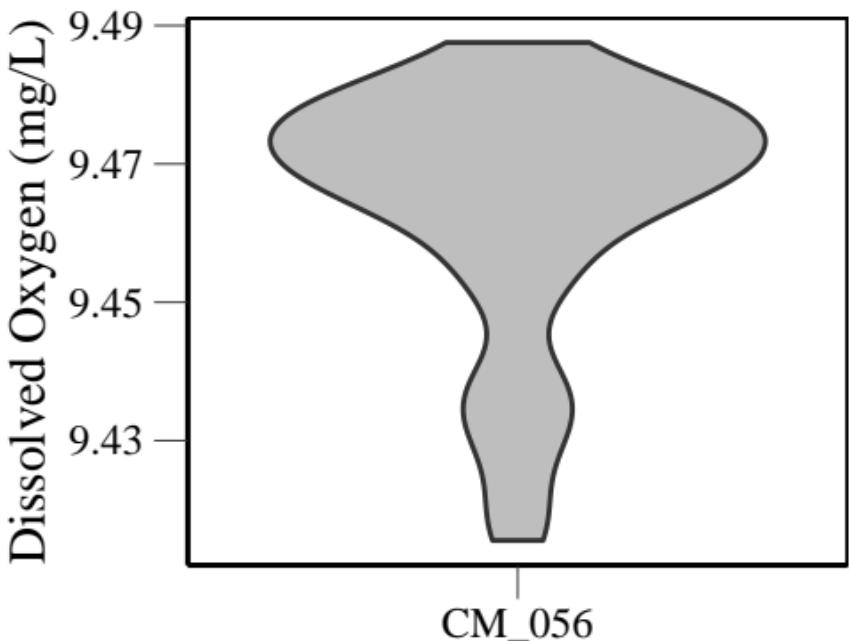
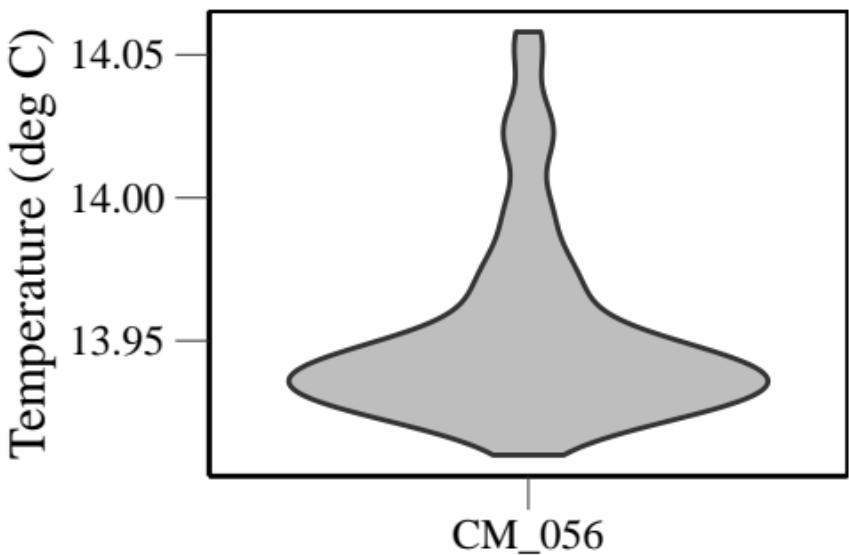


Parent ID: CM_056
2022-12-05



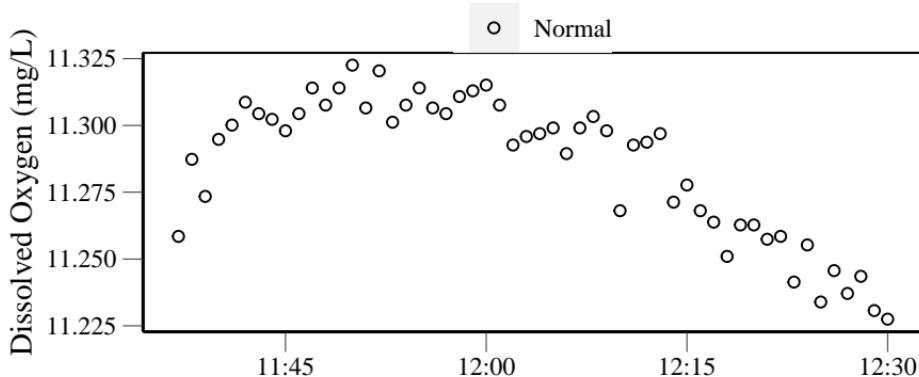
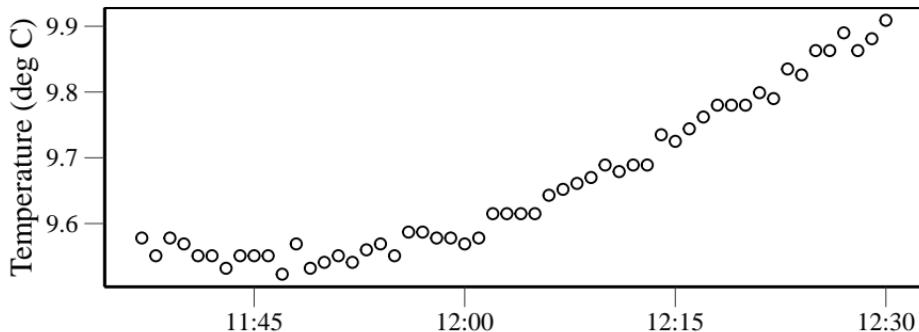
Parent ID: CM_056

2022-12-05



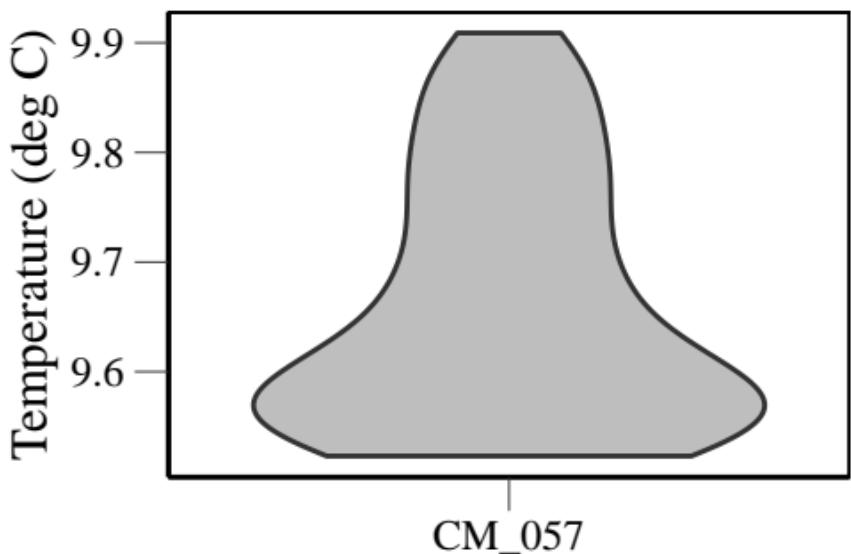
Parent ID: CM_057

2023-02-06

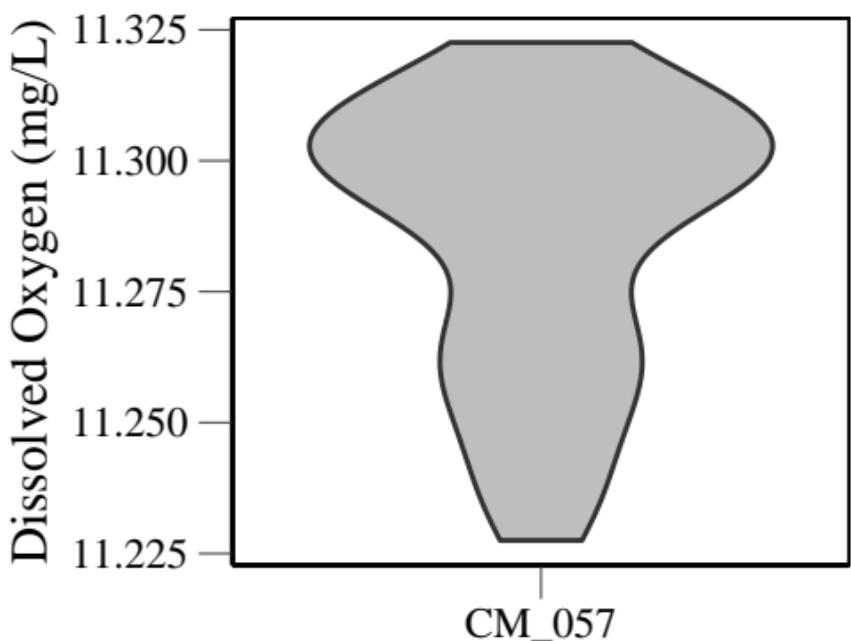


Parent ID: CM_057

2023-02-06

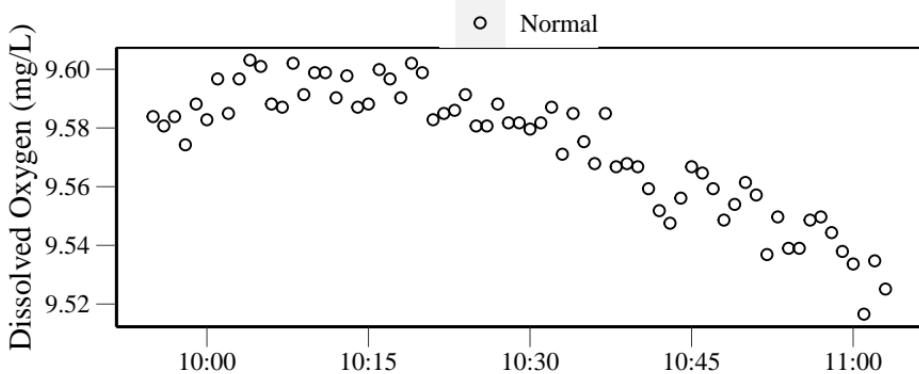
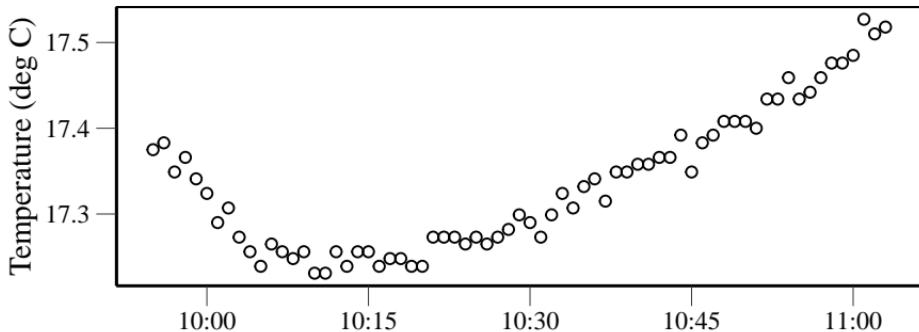


CM_057



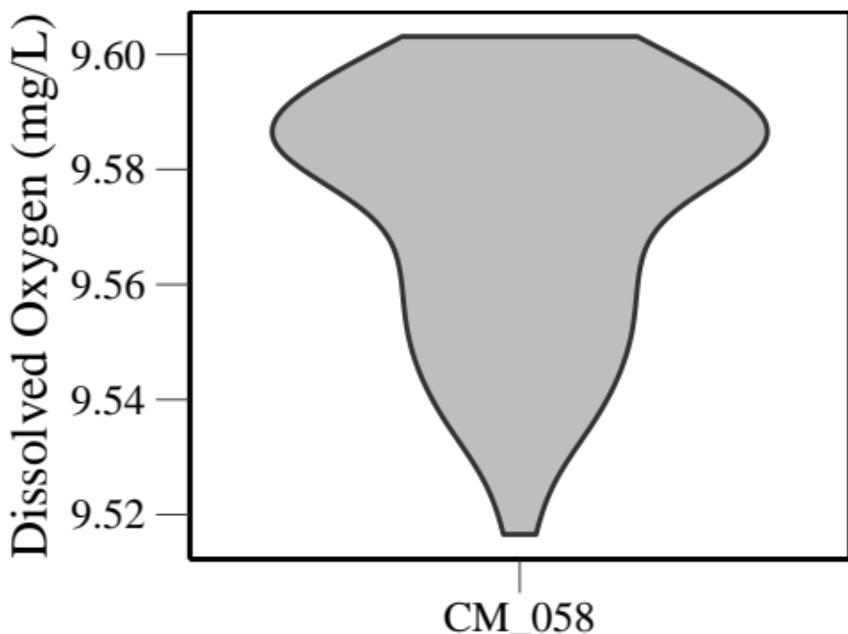
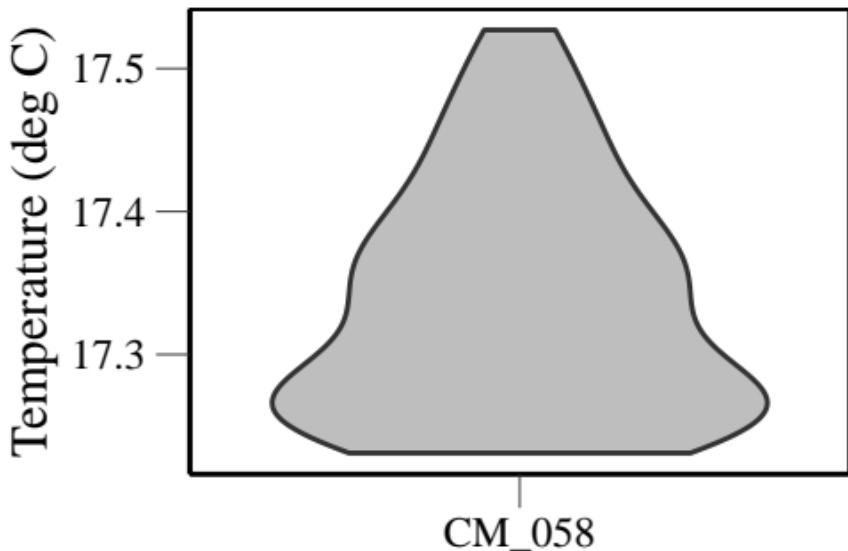
CM_057

Parent ID: CM_058
2023-04-04

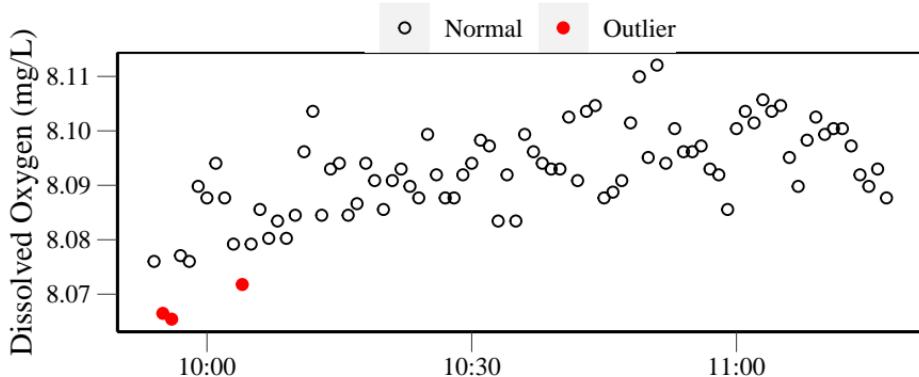
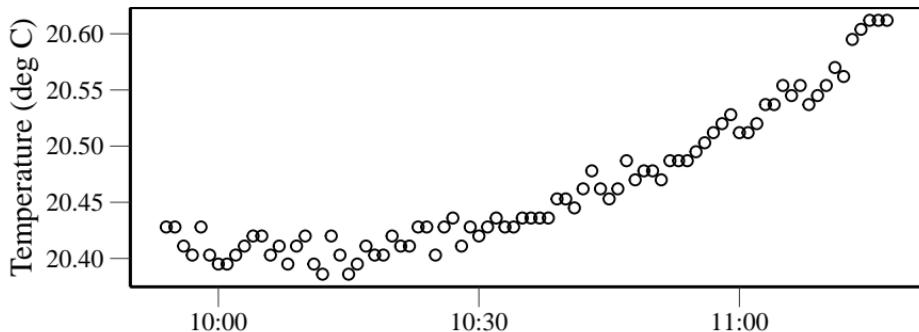


Parent ID: CM_058

2023-04-04

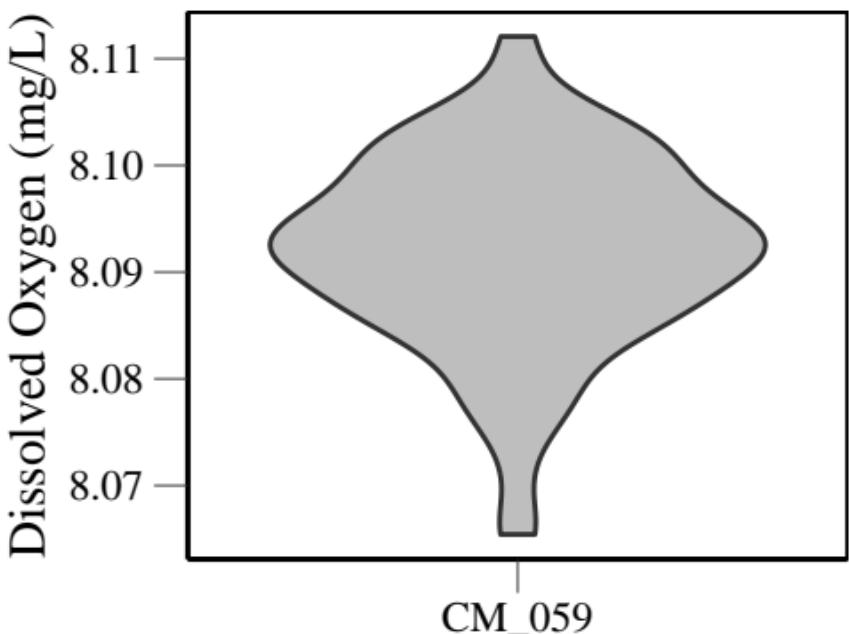
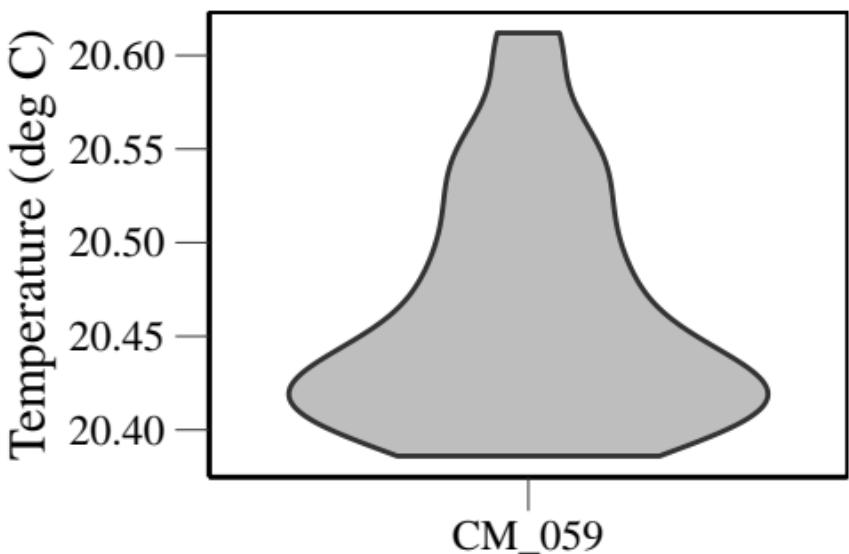


Parent ID: CM_059
2023-06-05

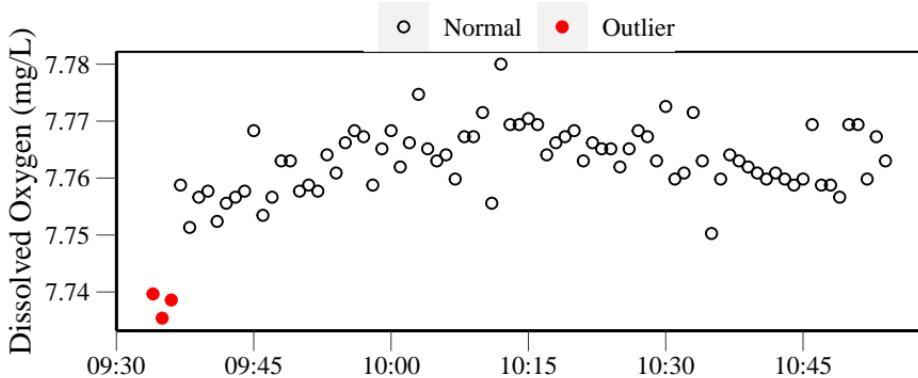
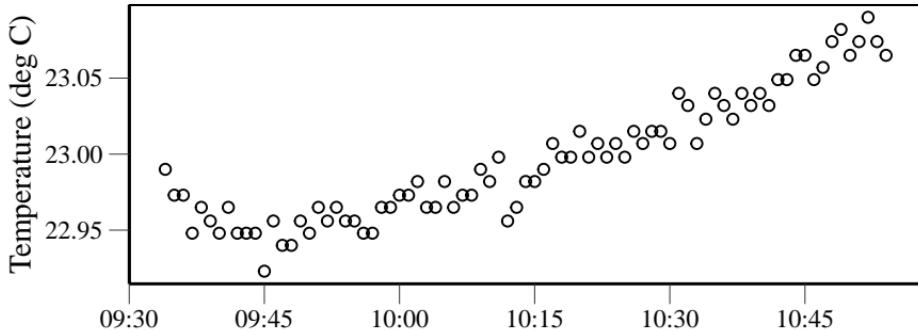


Parent ID: CM_059

2023-06-05

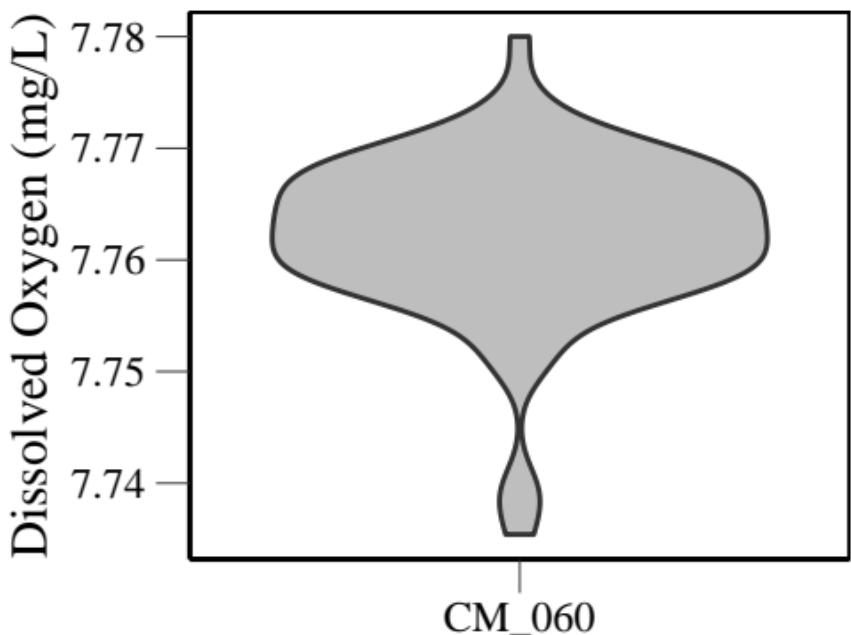
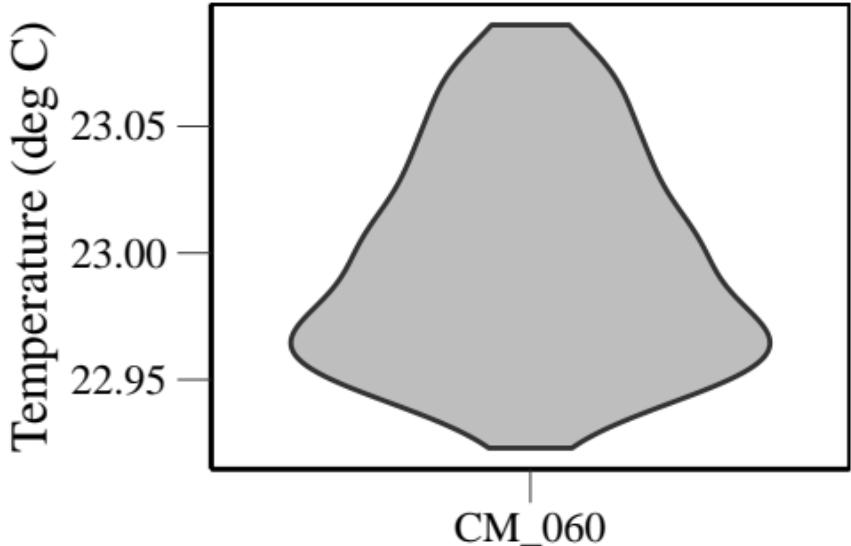


Parent ID: CM_060
2023-07-31

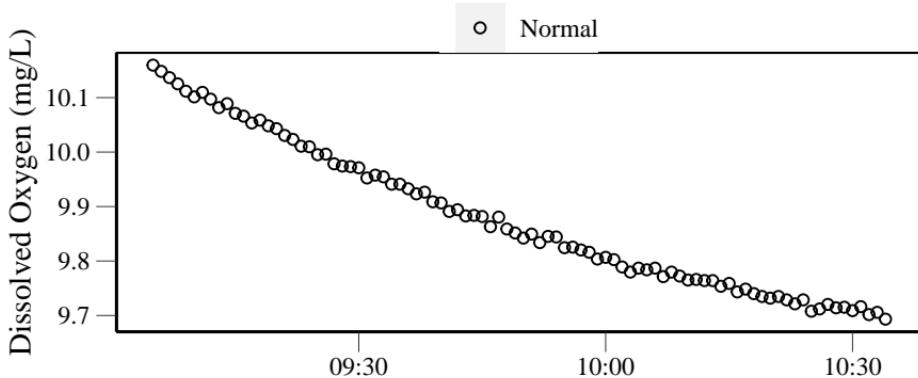
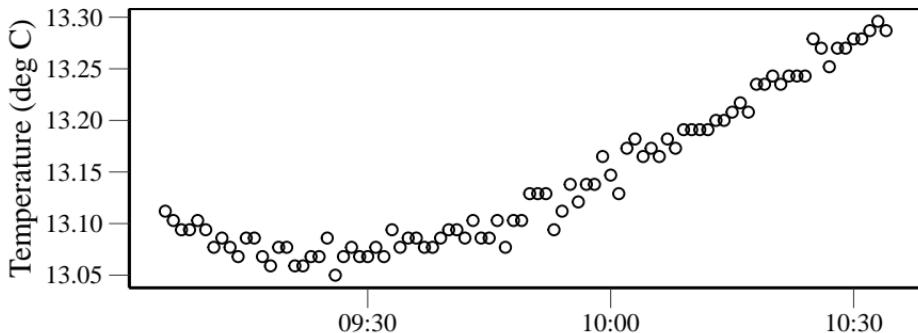


Parent ID: CM_060

2023-07-31

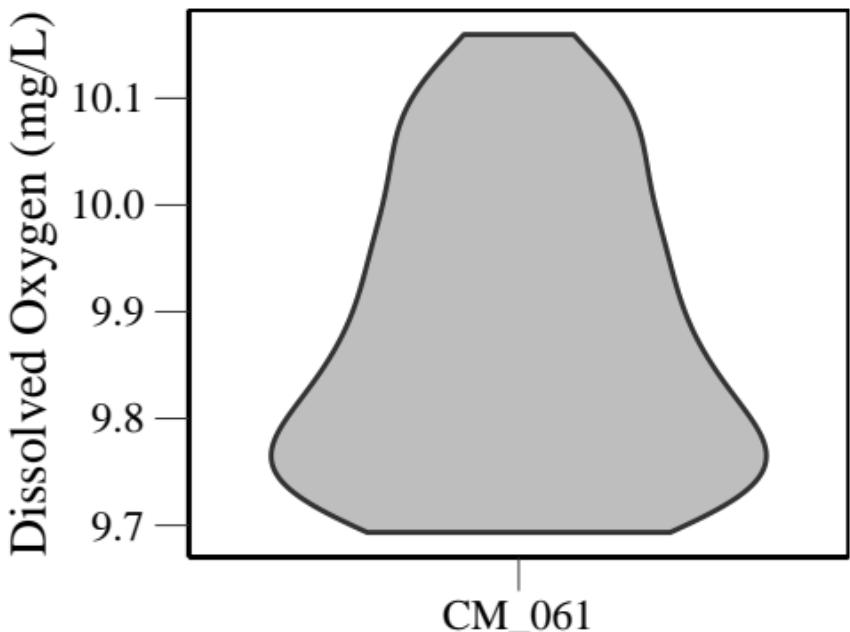
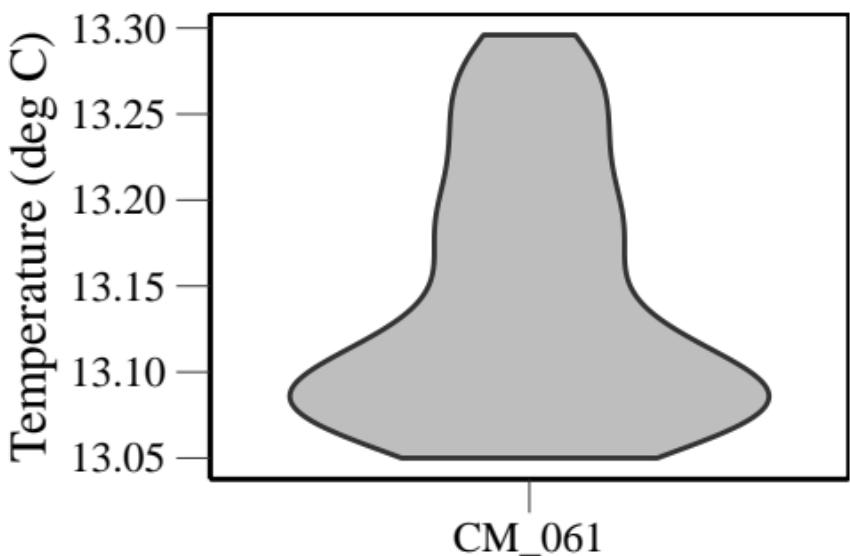


Parent ID: CM_061
2023-10-09

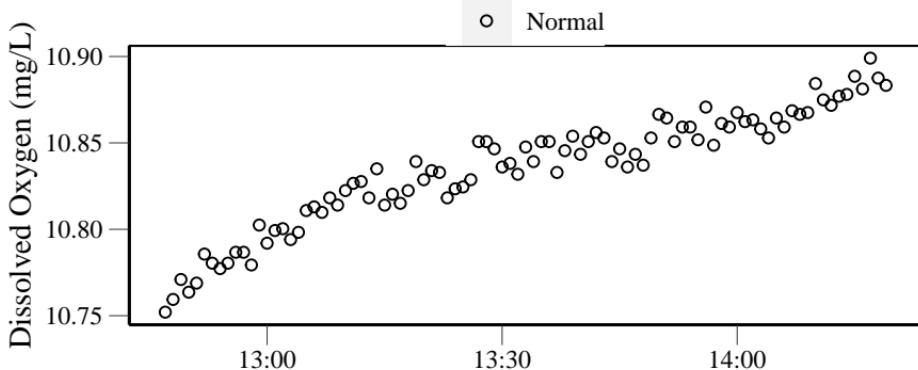
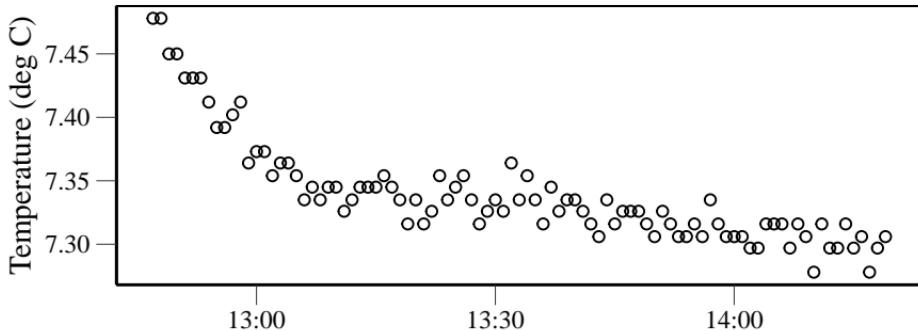


Parent ID: CM_061

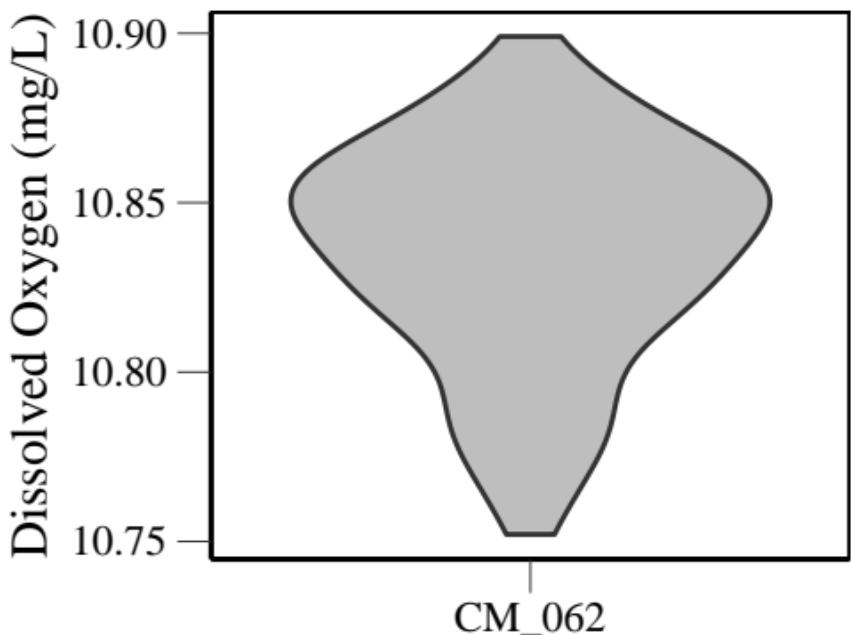
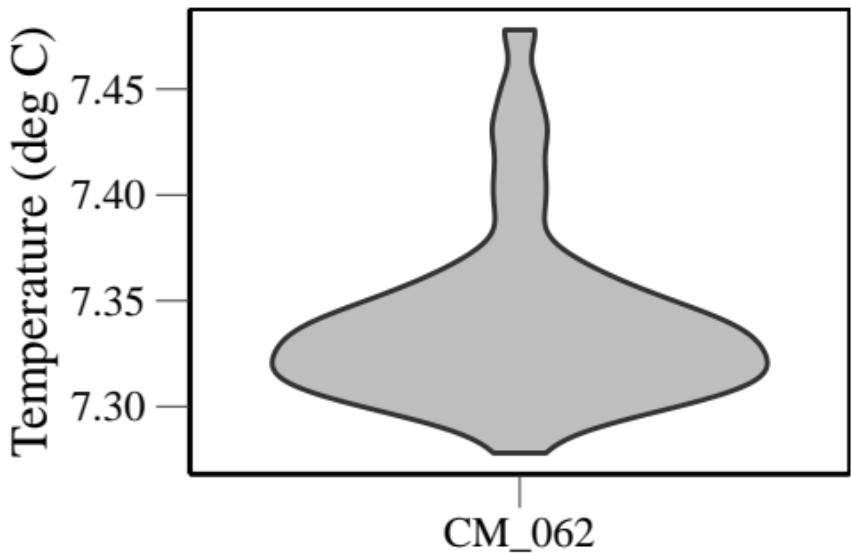
2023-10-09



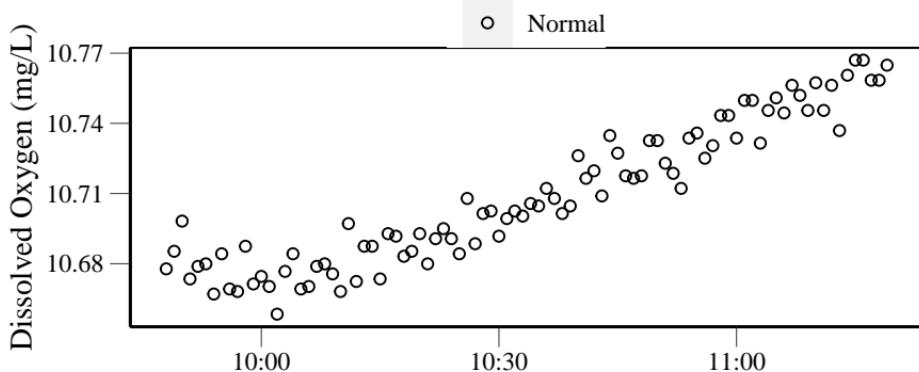
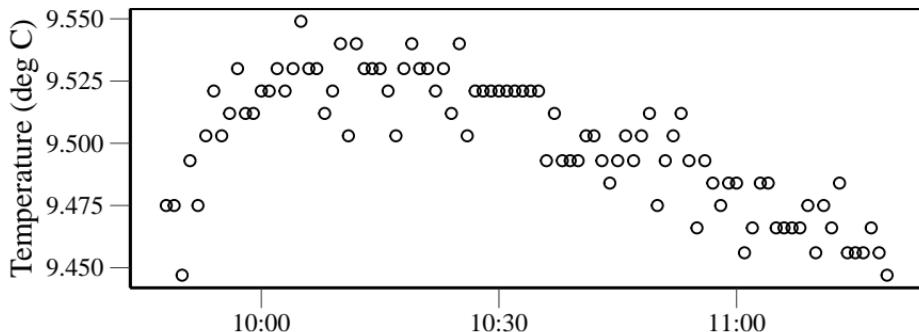
Parent ID: CM_062
2022-11-14



Parent ID: CM_062
2022-11-14

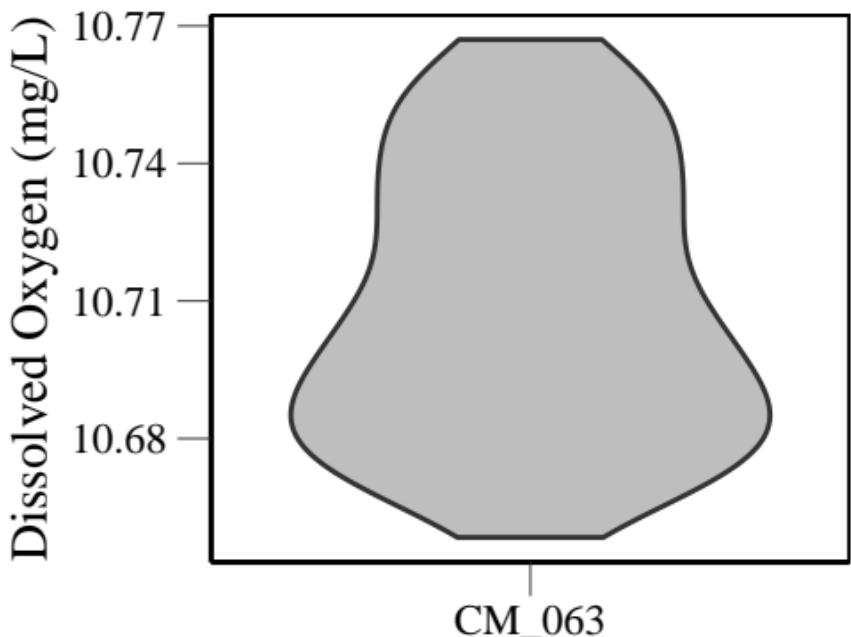
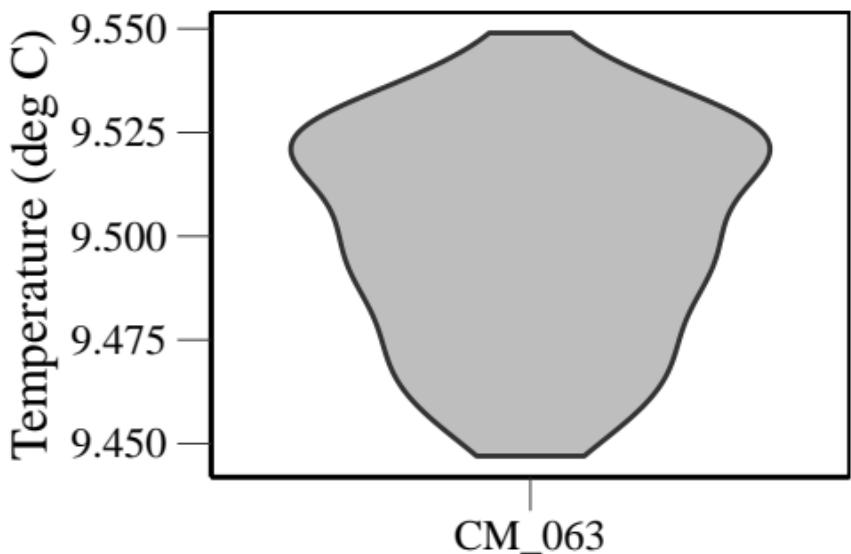


Parent ID: CM_063
2022-11-14

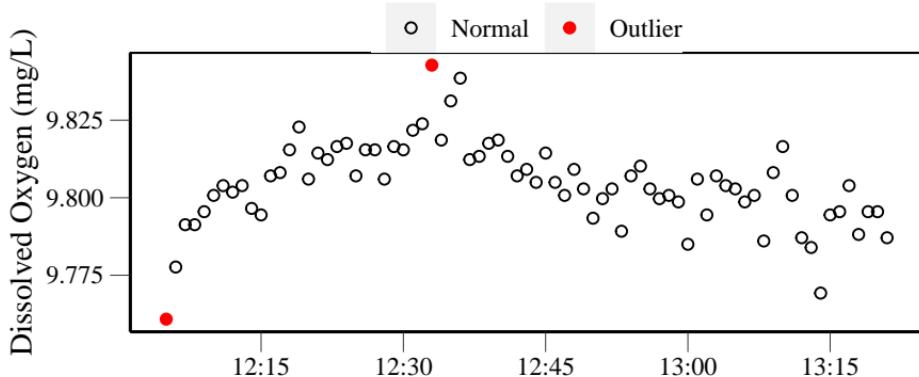
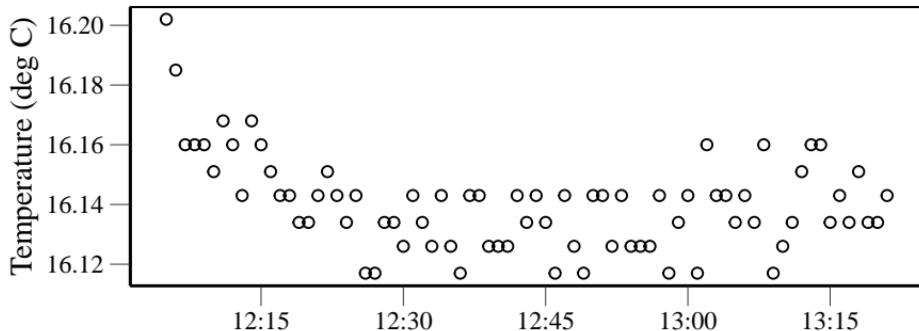


Parent ID: CM_063

2022-11-14

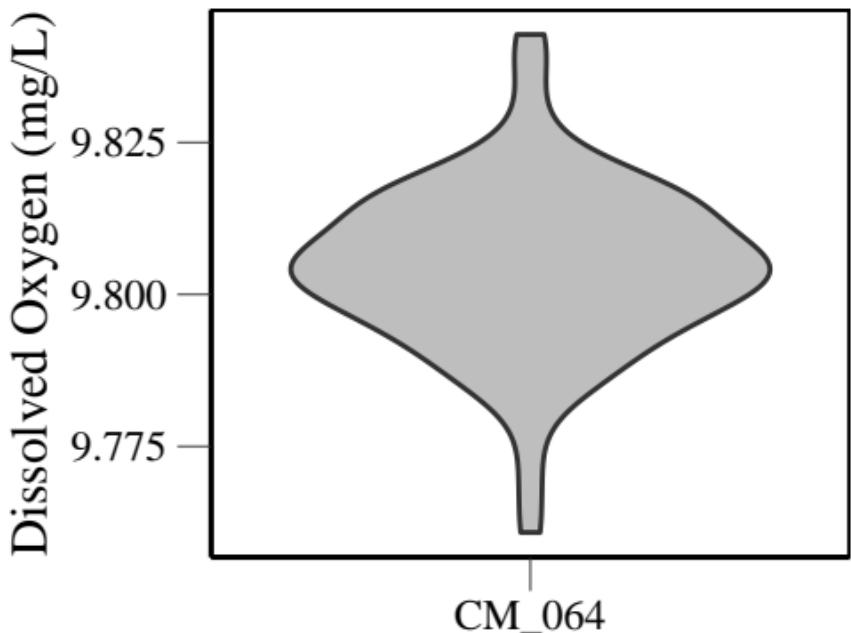
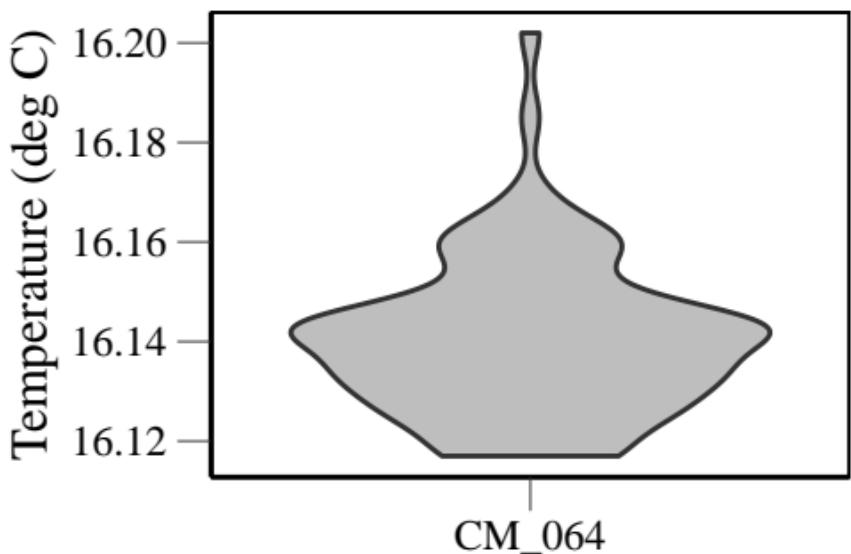


Parent ID: CM_064
2022-12-12

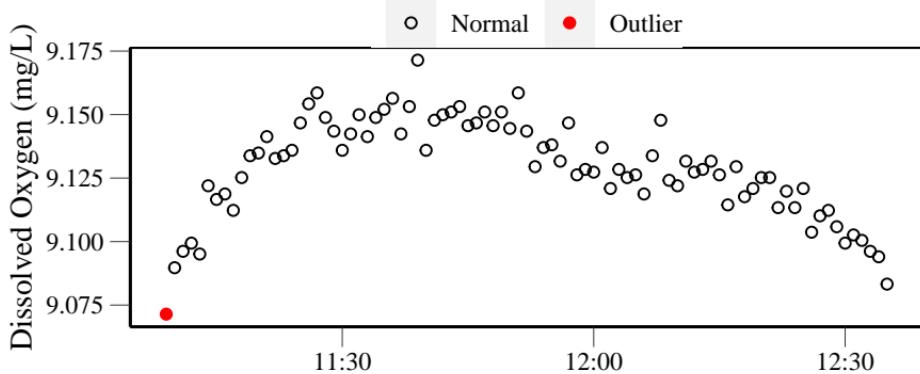
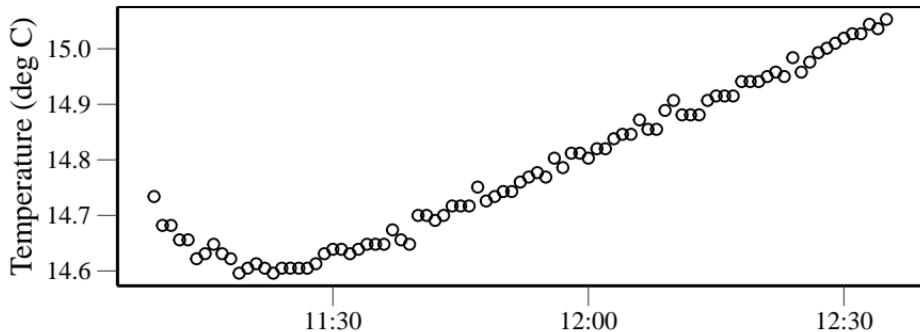


Parent ID: CM_064

2022-12-12

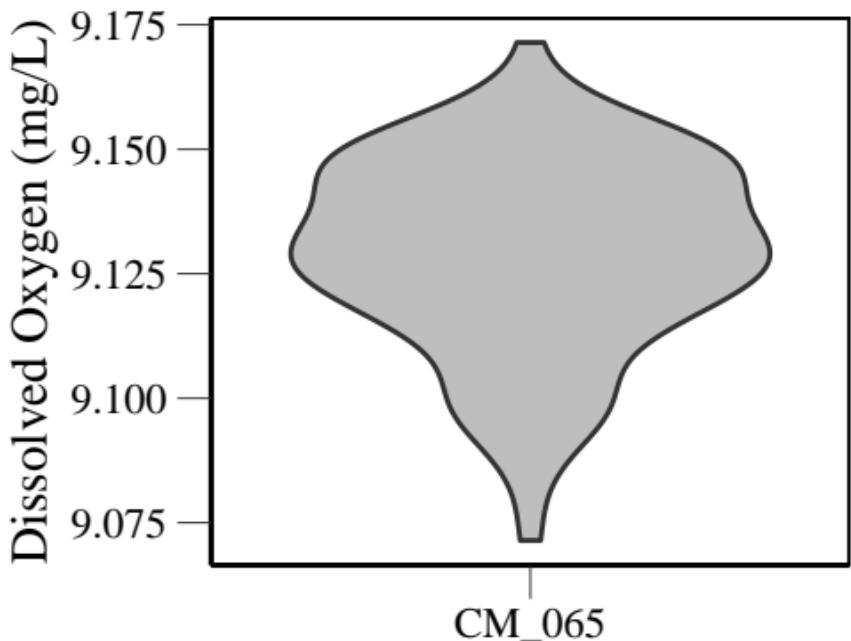
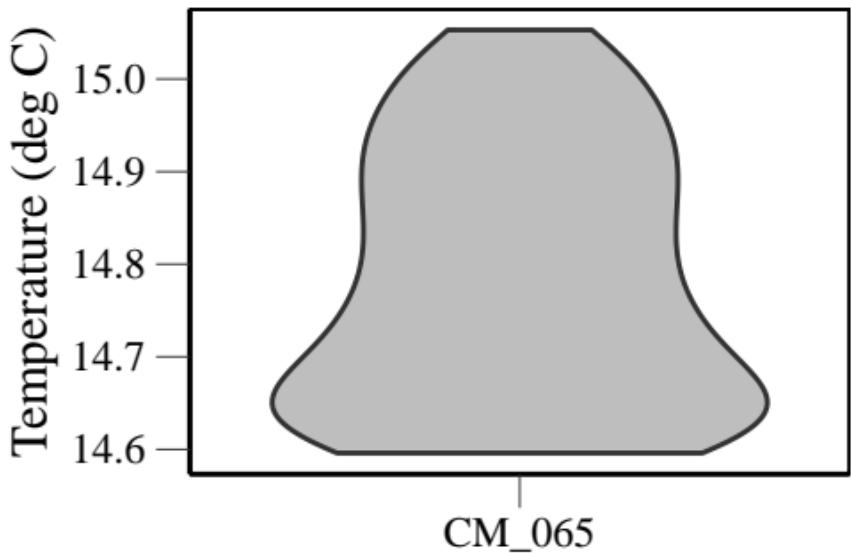


Parent ID: CM_065
2023-05-01

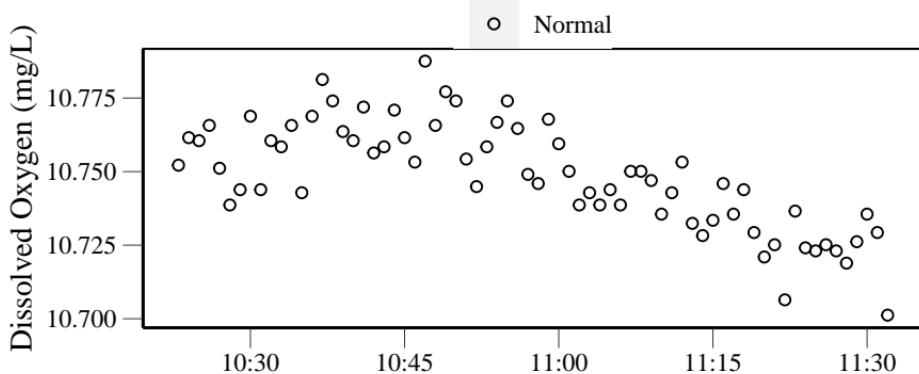
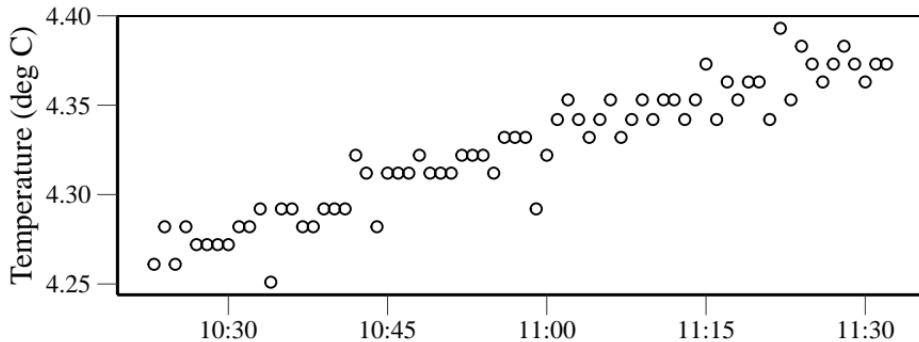


Parent ID: CM_065

2023-05-01

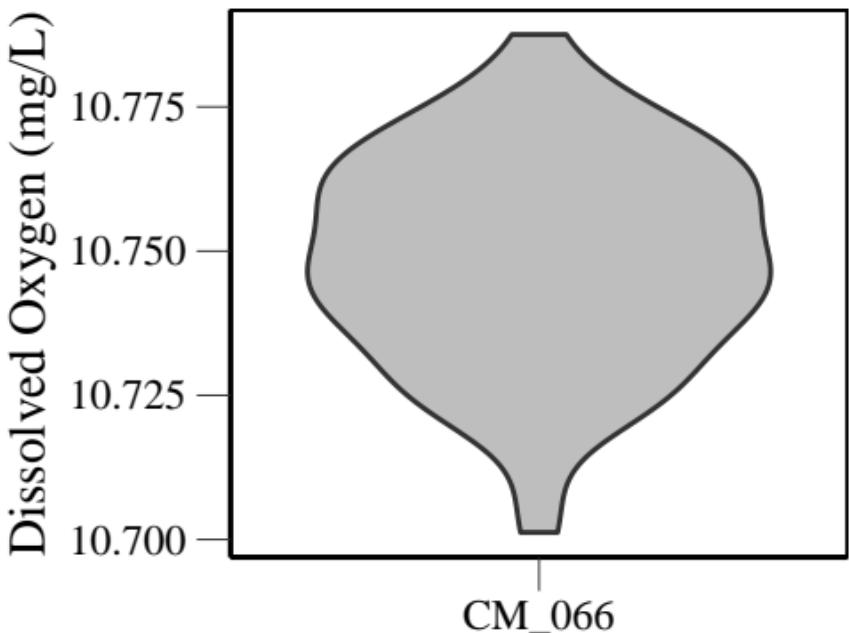
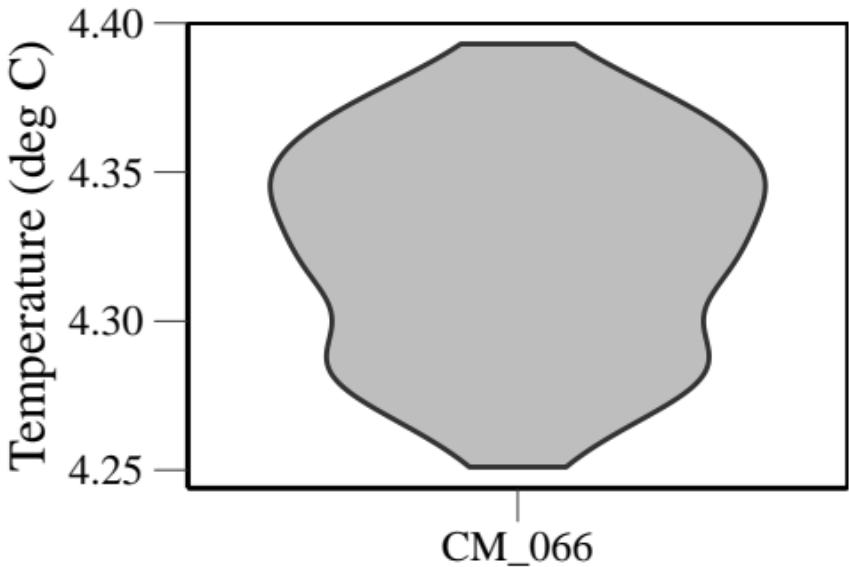


Parent ID: CM_066
2022-11-27

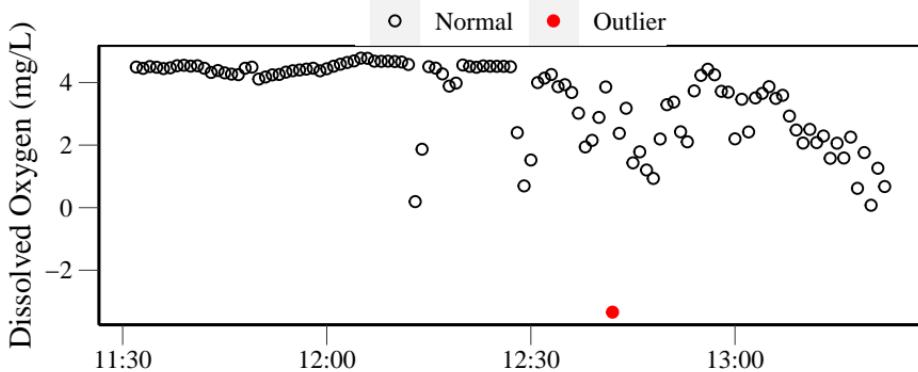
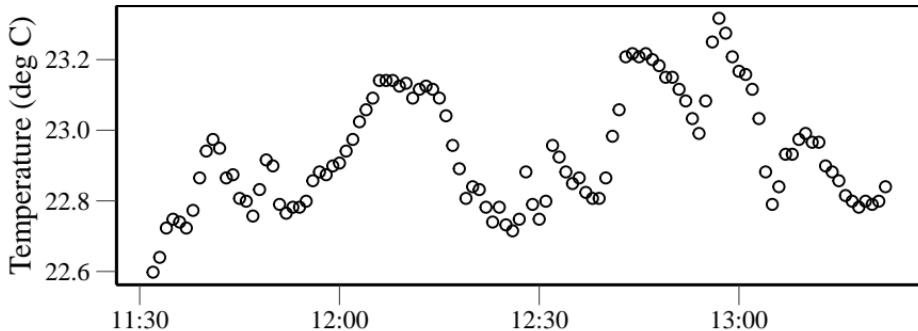


Parent ID: CM_066

2022-11-27

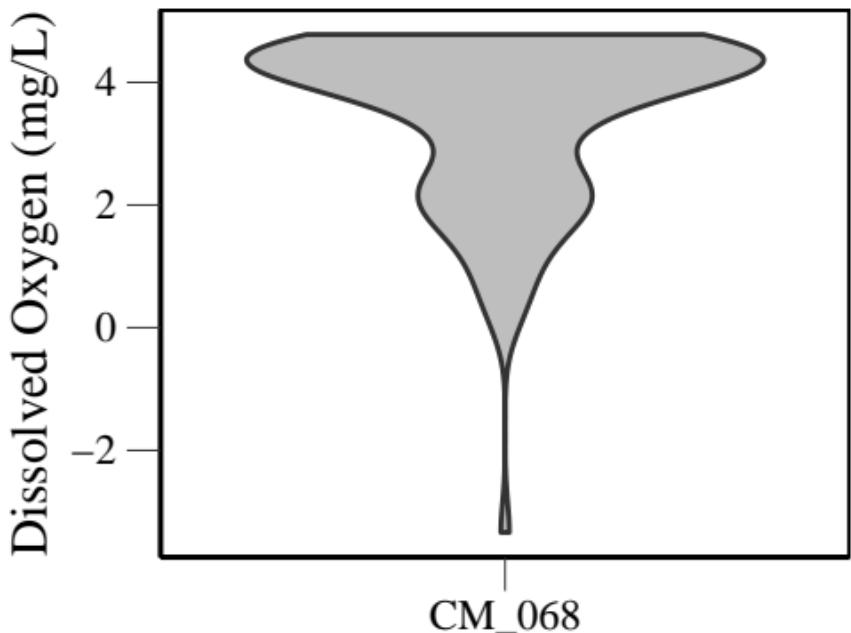
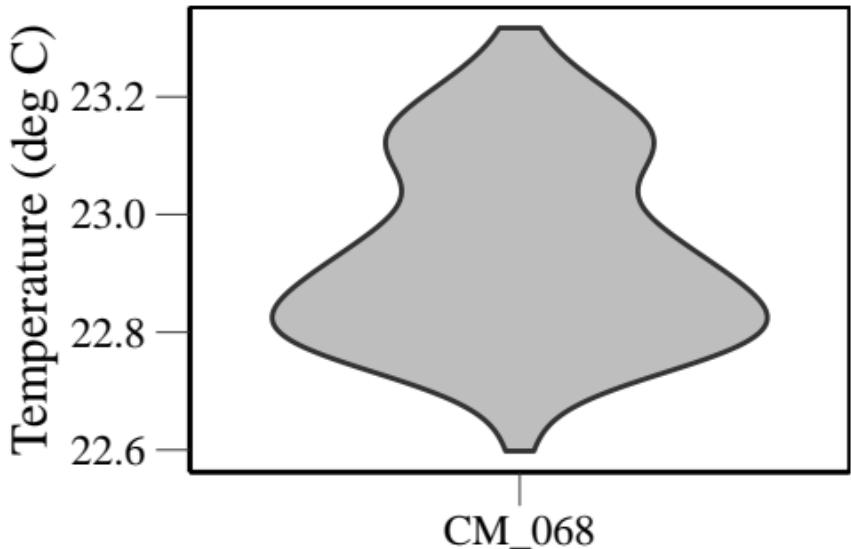


Parent ID: CM_068
2023-03-06

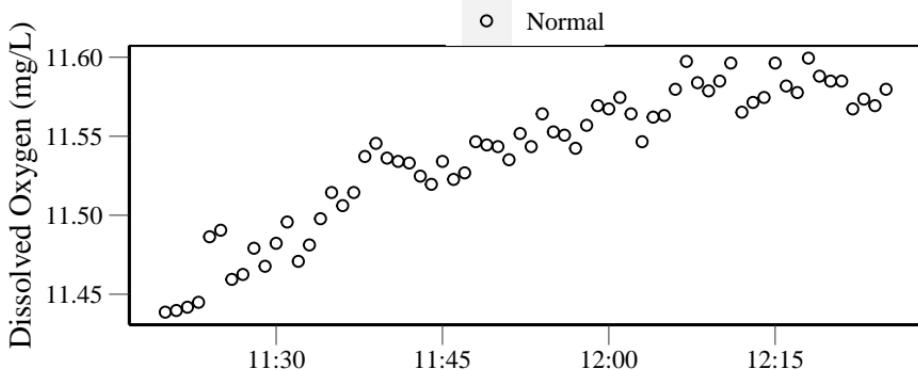
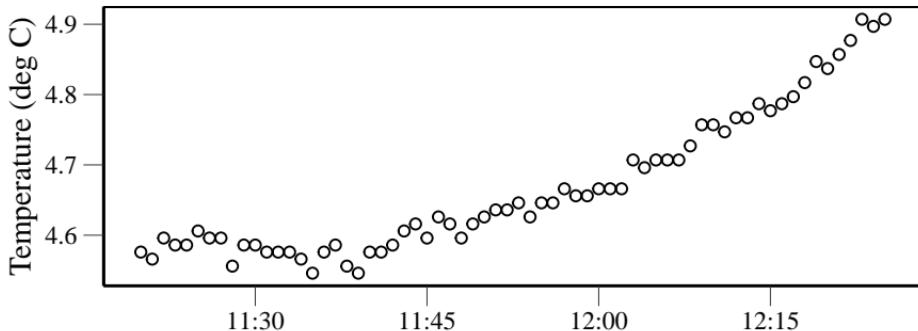


Parent ID: CM_068

2023-03-06

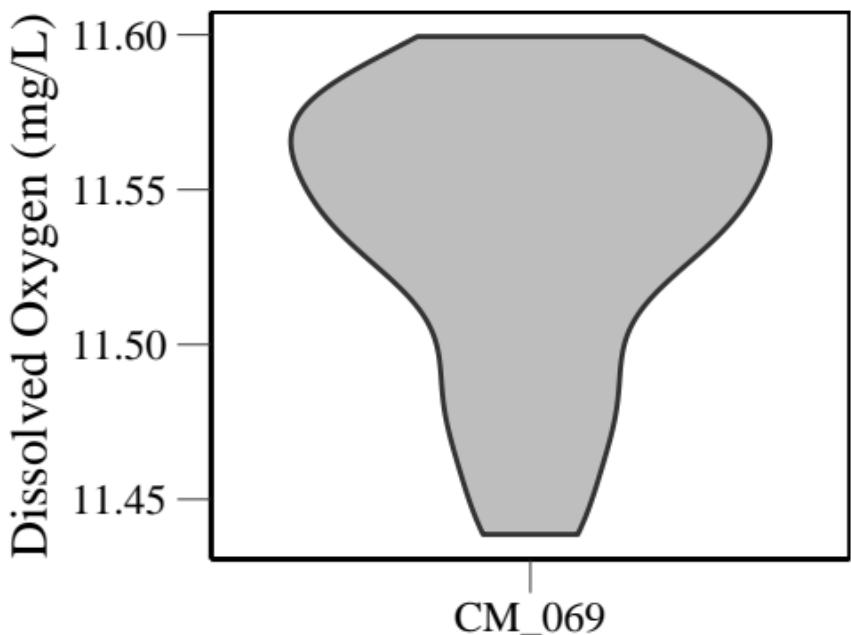
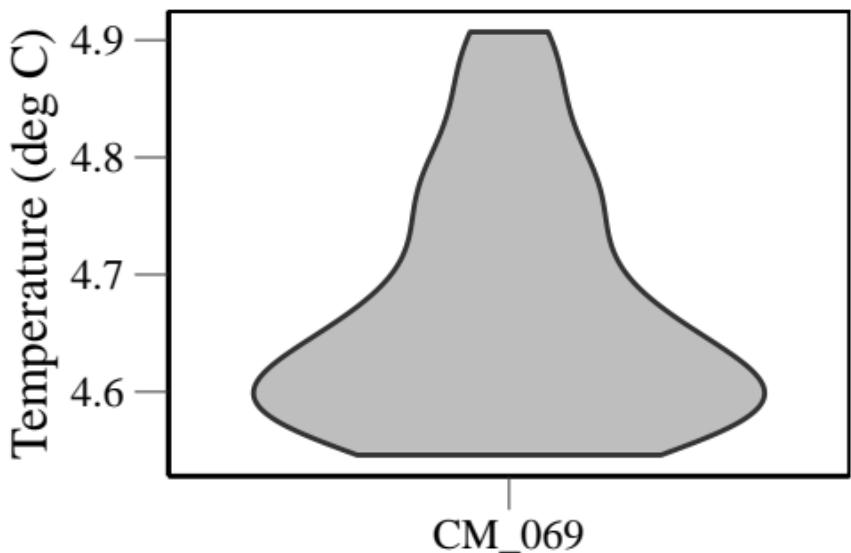


Parent ID: CM_069
2023-01-23

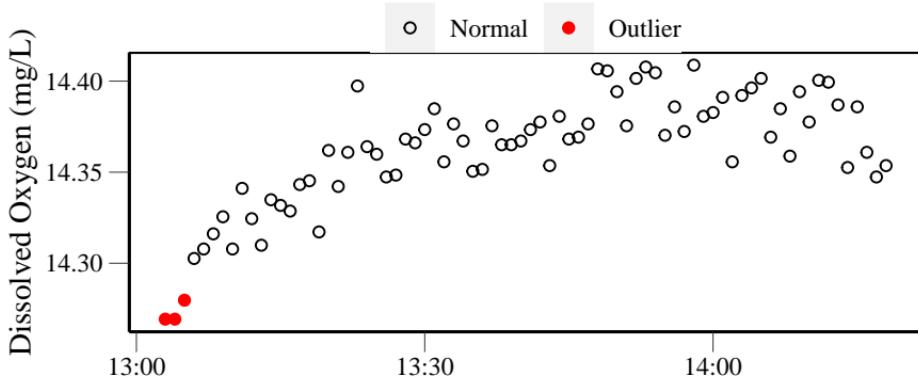
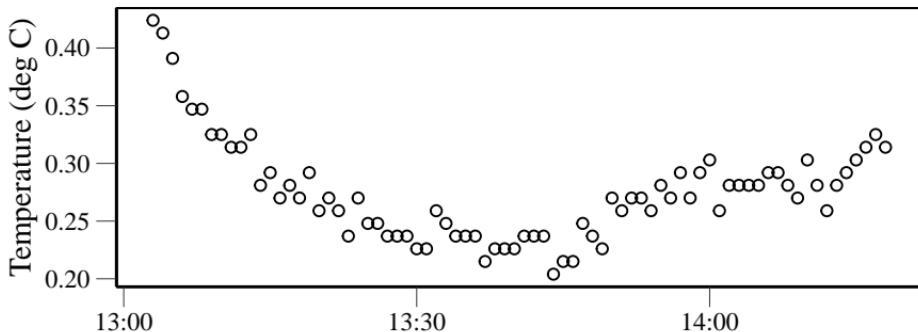


Parent ID: CM_069

2023-01-23

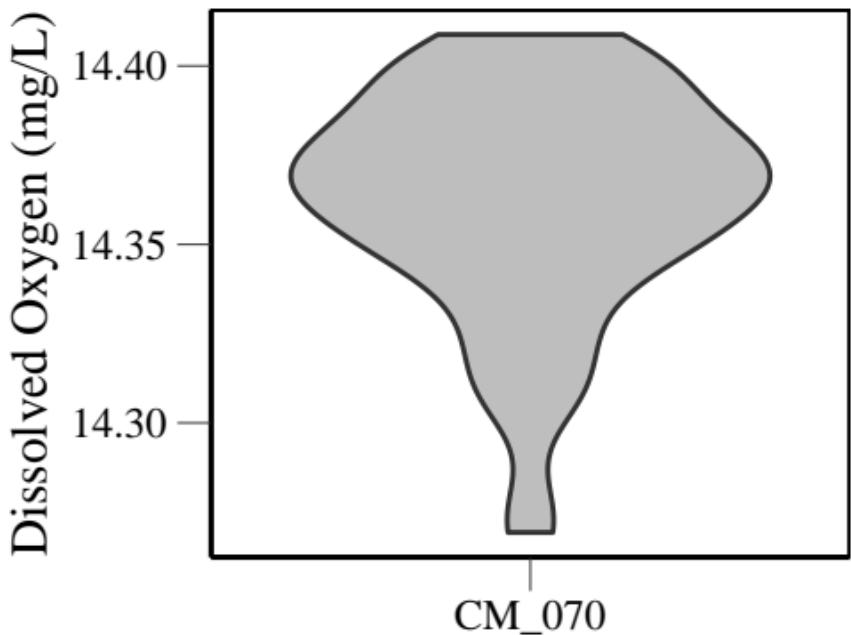
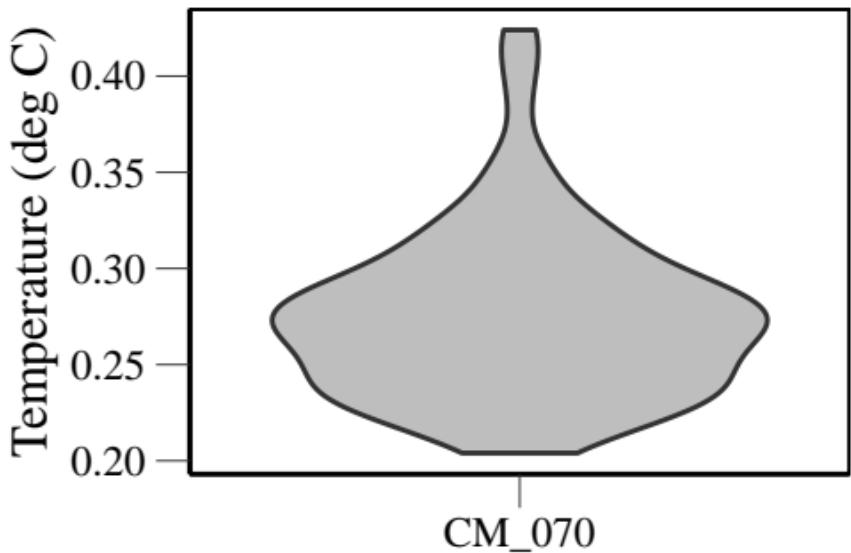


Parent ID: CM_070
2023-01-09

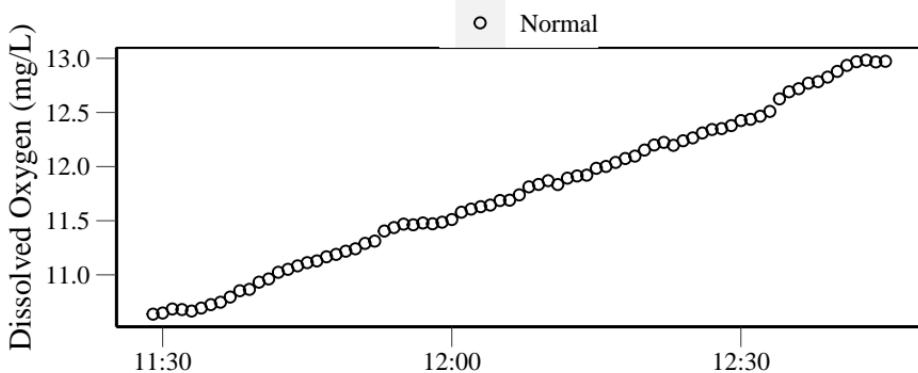
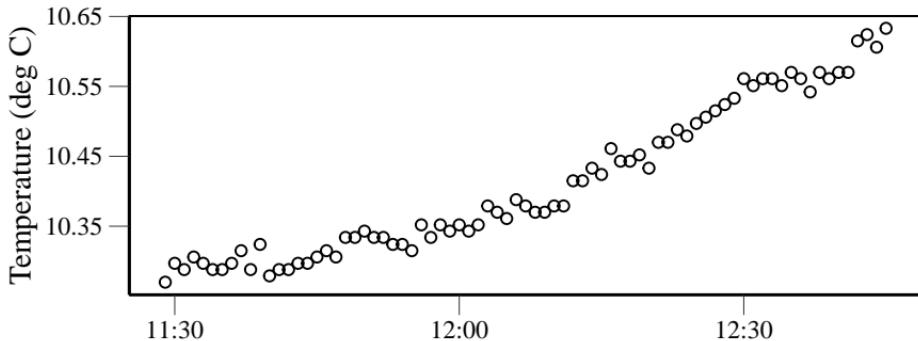


Parent ID: CM_070

2023-01-09

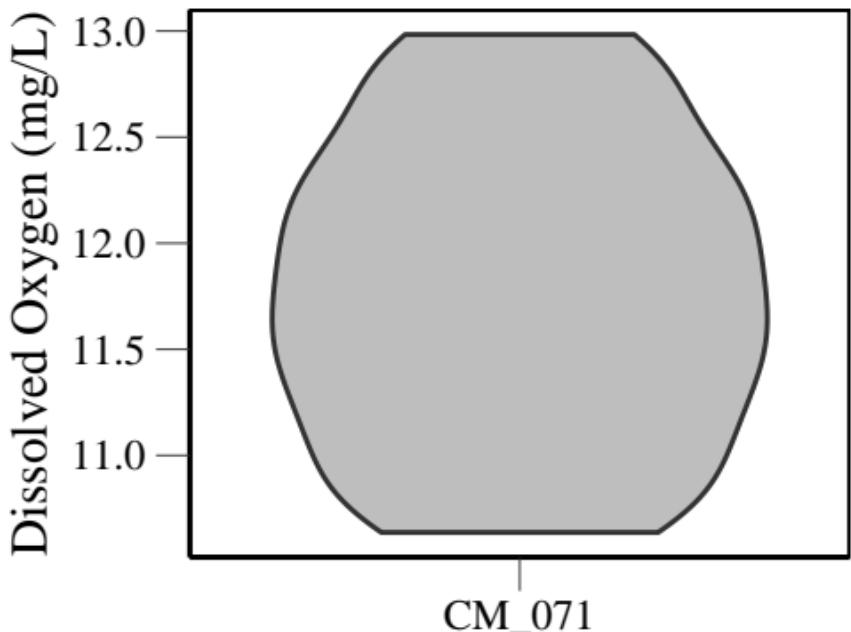
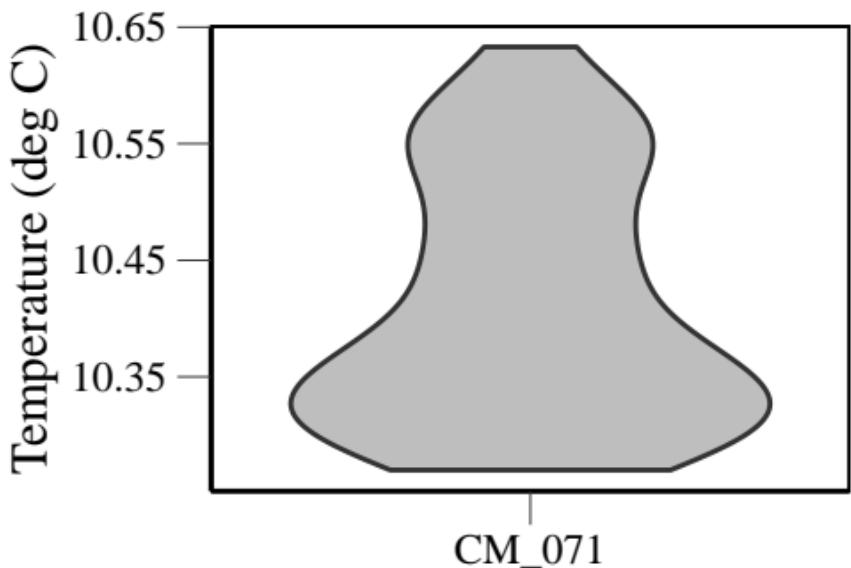


Parent ID: CM_071
2023-04-03

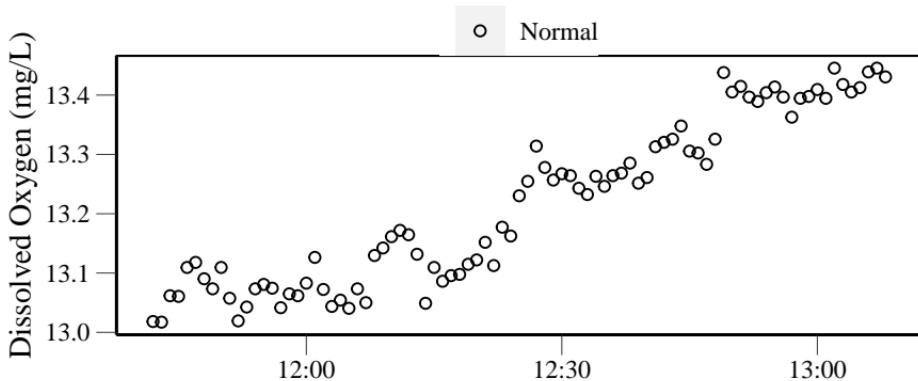
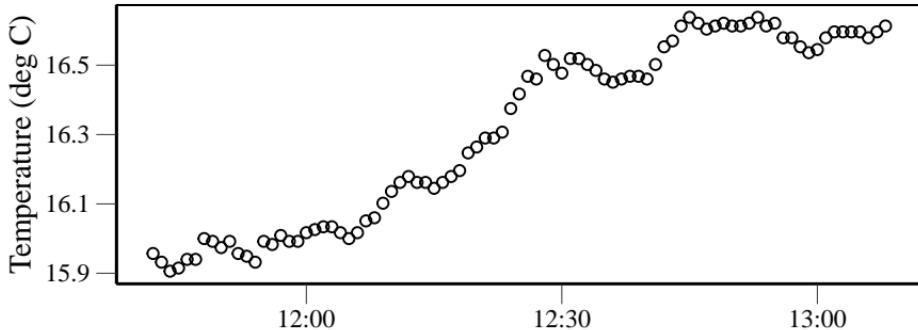


Parent ID: CM_071

2023-04-03

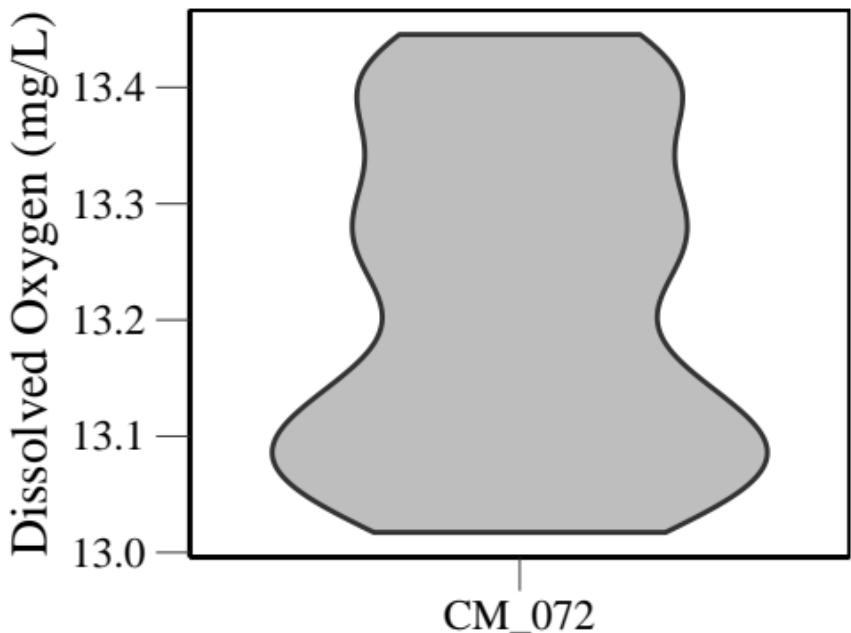
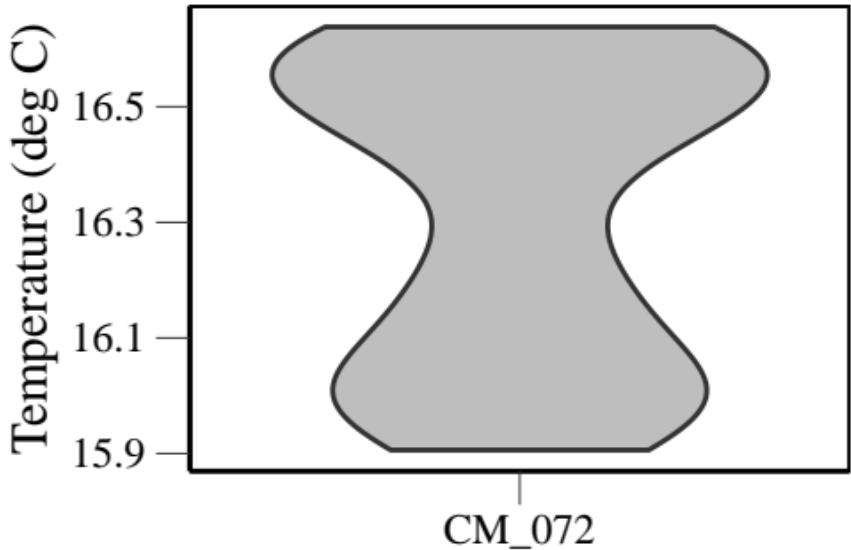


Parent ID: CM_072
2023-01-16

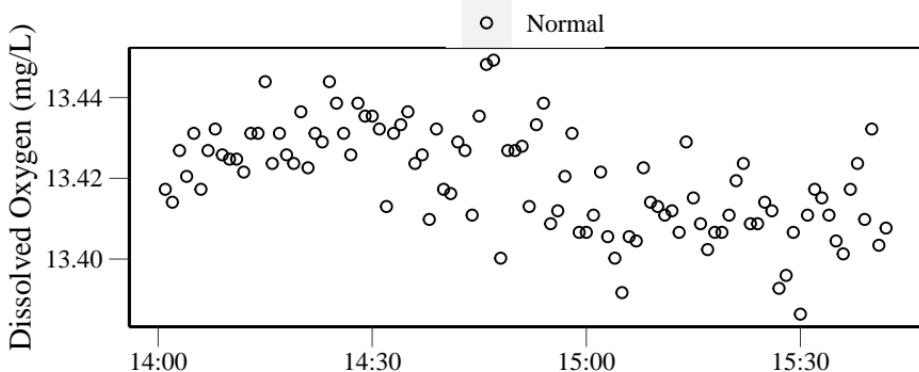
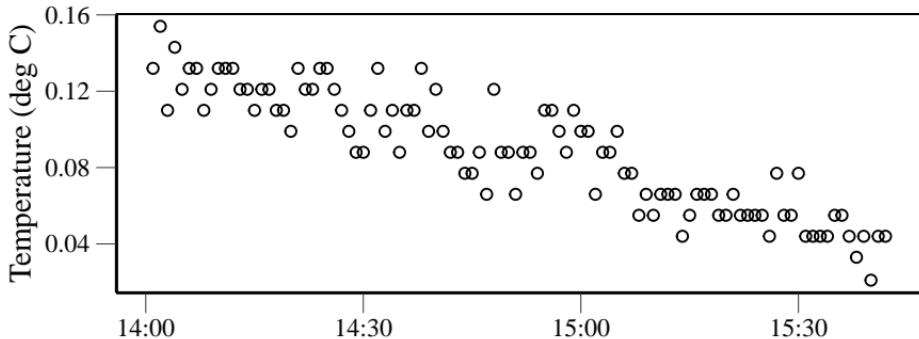


Parent ID: CM_072

2023-01-16

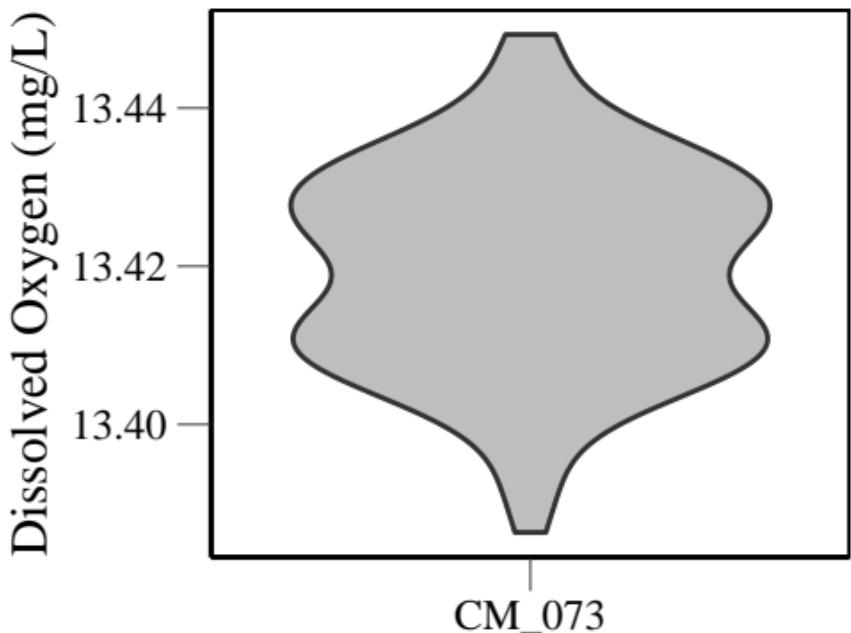
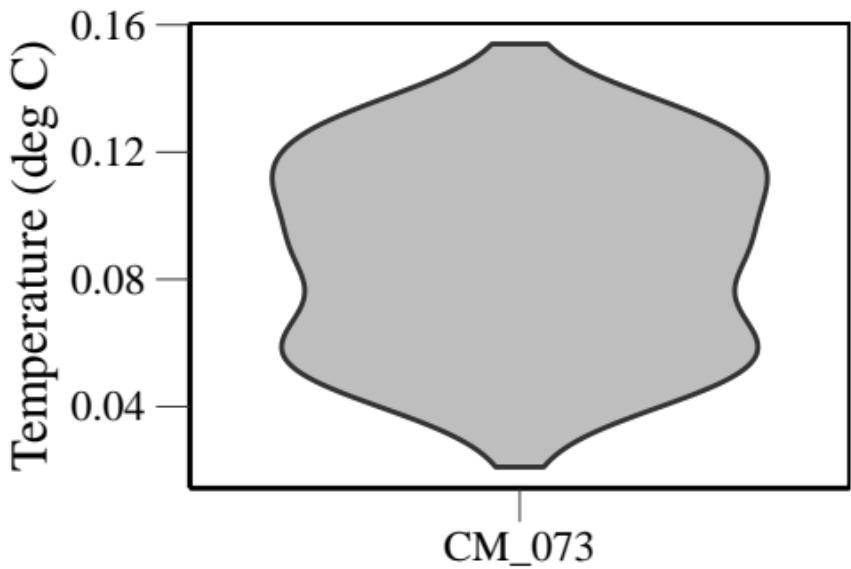


Parent ID: CM_073
2023-02-13

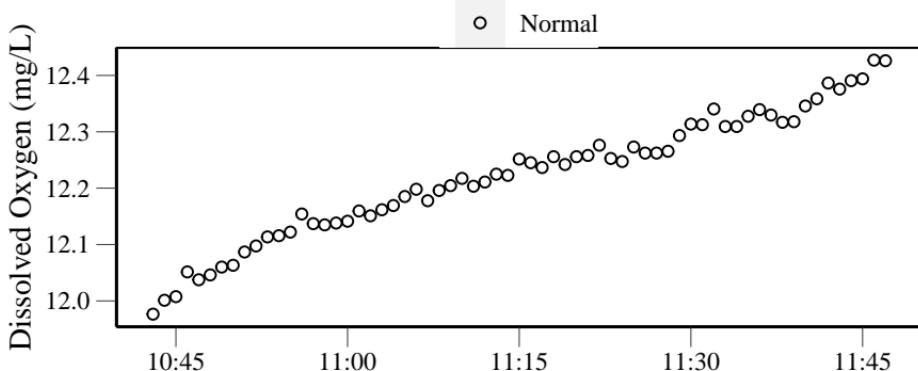
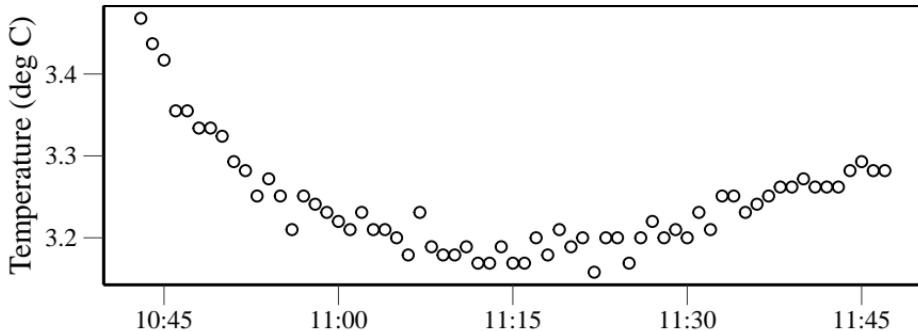


Parent ID: CM_073

2023-02-13

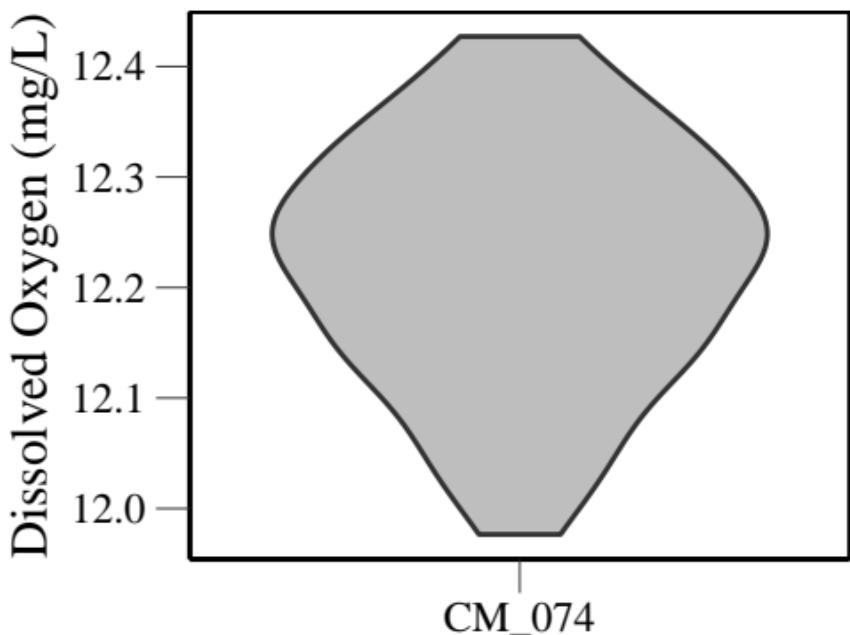
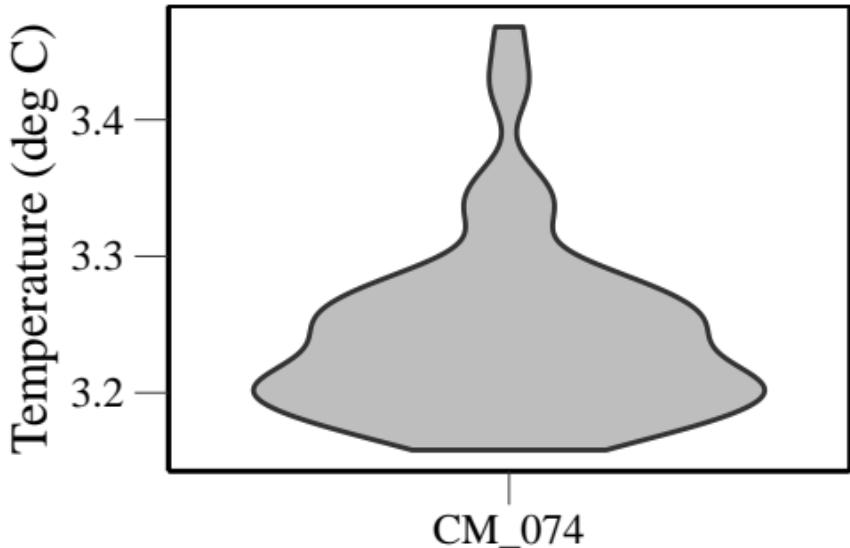


Parent ID: CM_074
2023-01-08

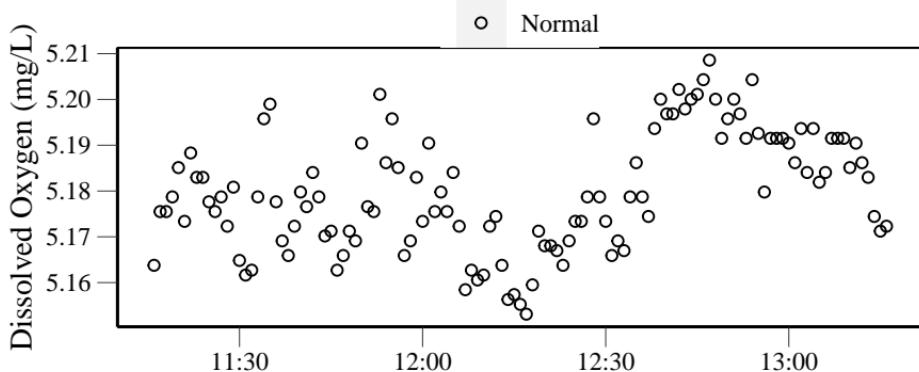
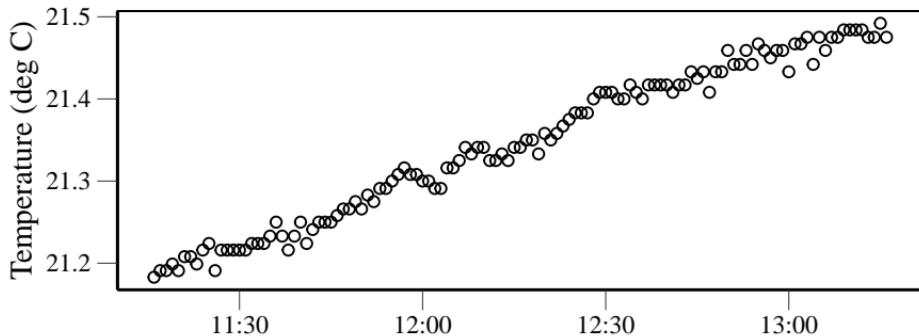


Parent ID: CM_074

2023-01-08

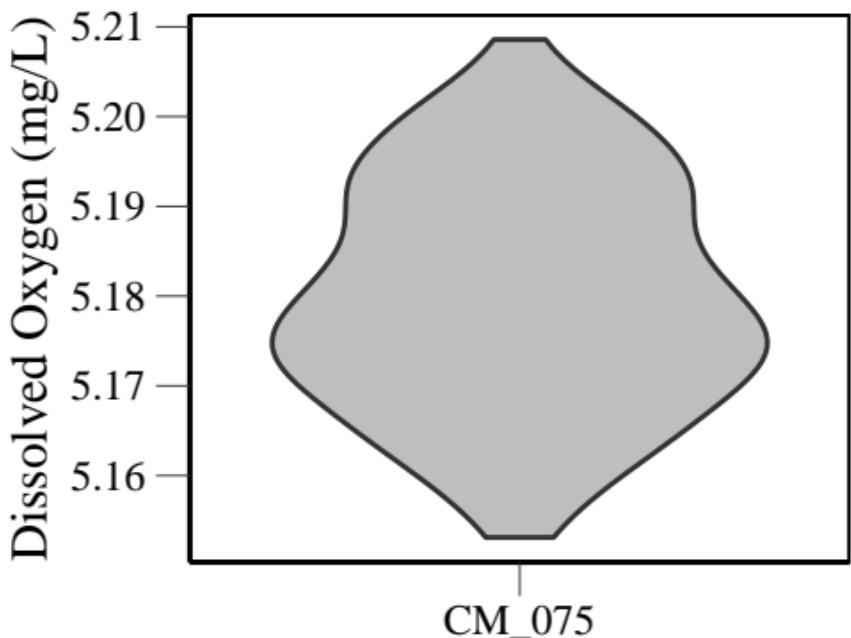
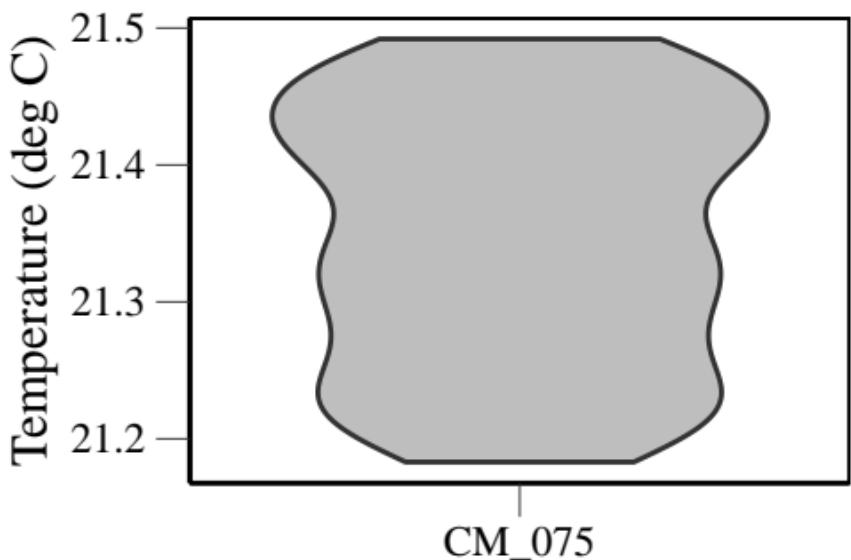


Parent ID: CM_075
2023-03-06



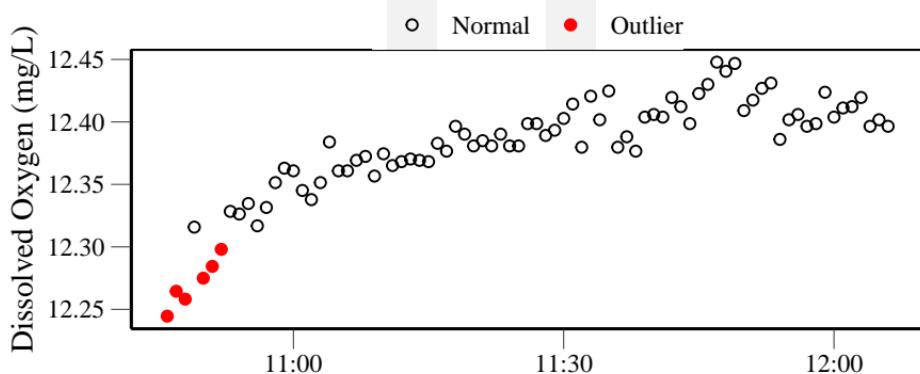
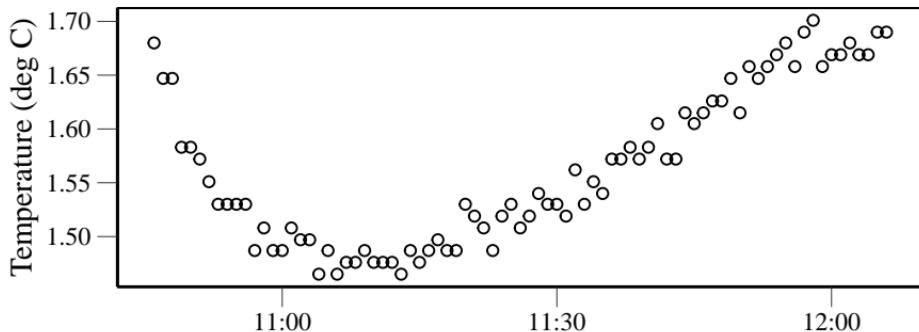
Parent ID: CM_075

2023-03-06



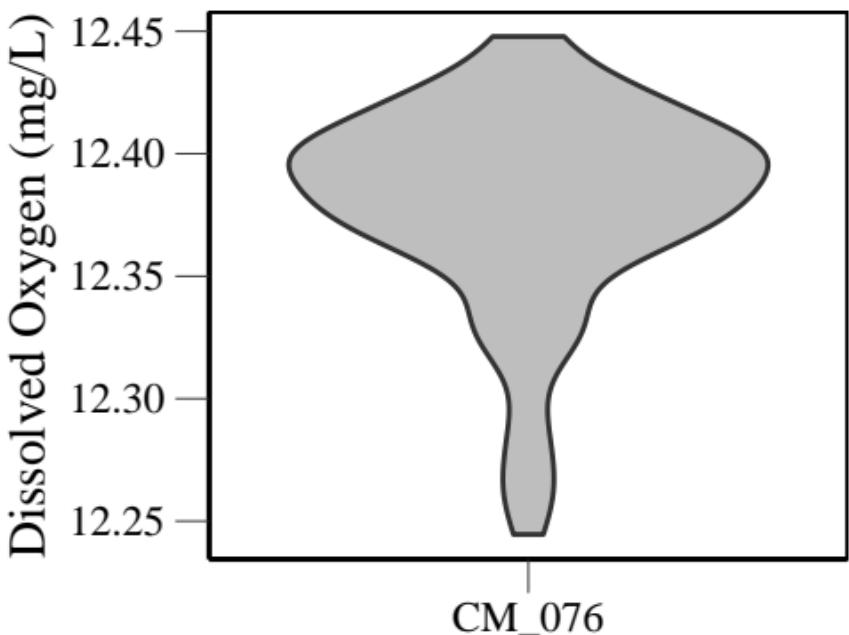
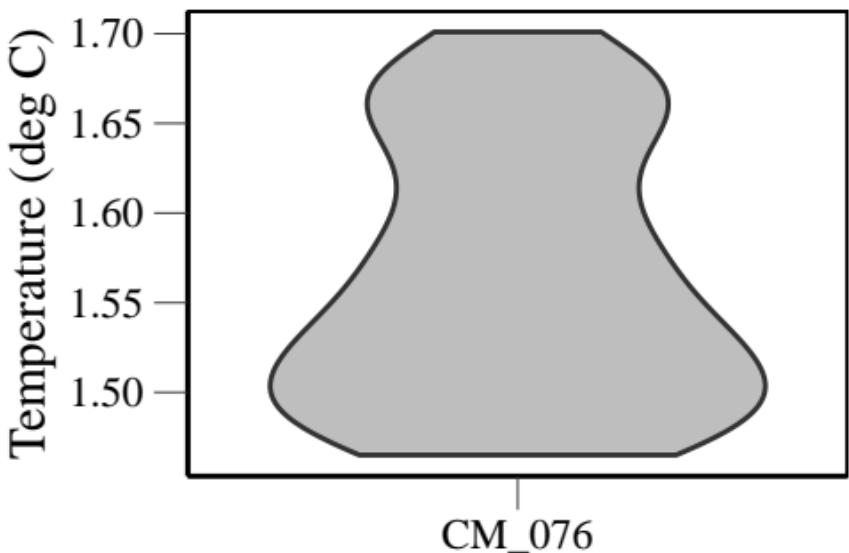
Parent ID: CM_076

2023-02-27



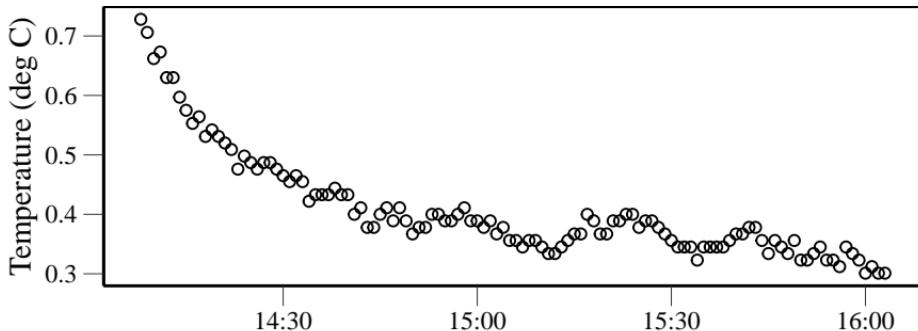
Parent ID: CM_076

2023-02-27

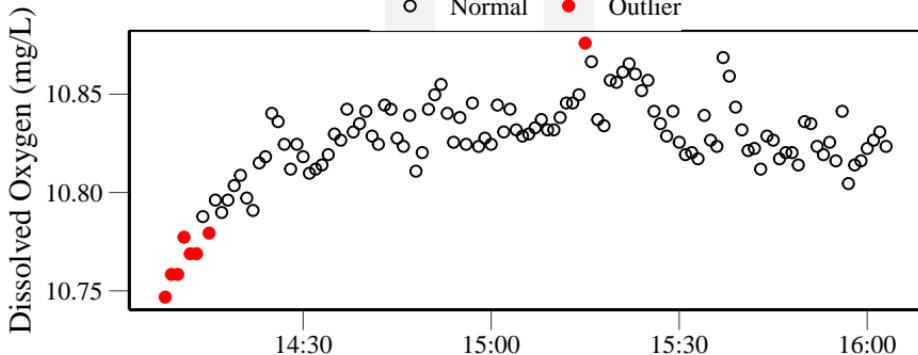


Parent ID: CM_077

2023-02-20

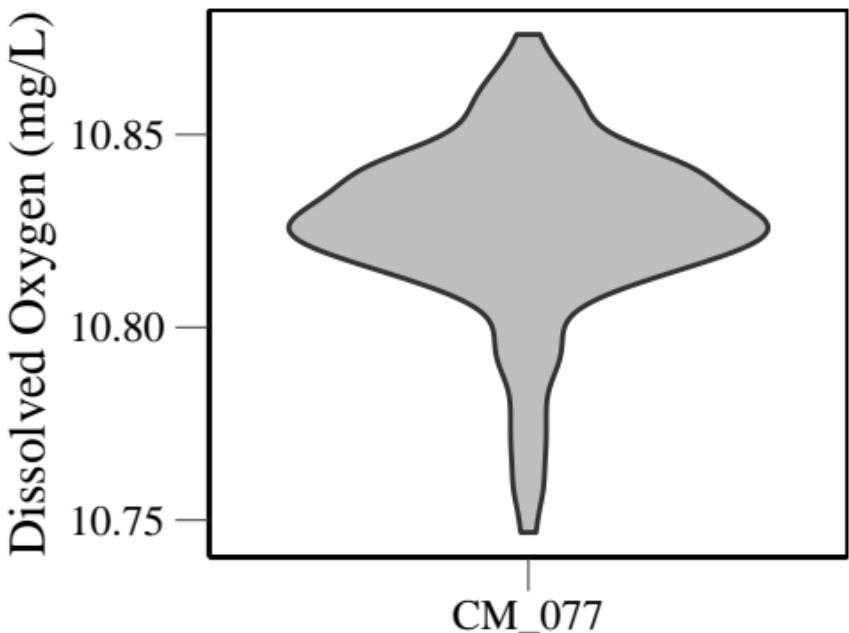
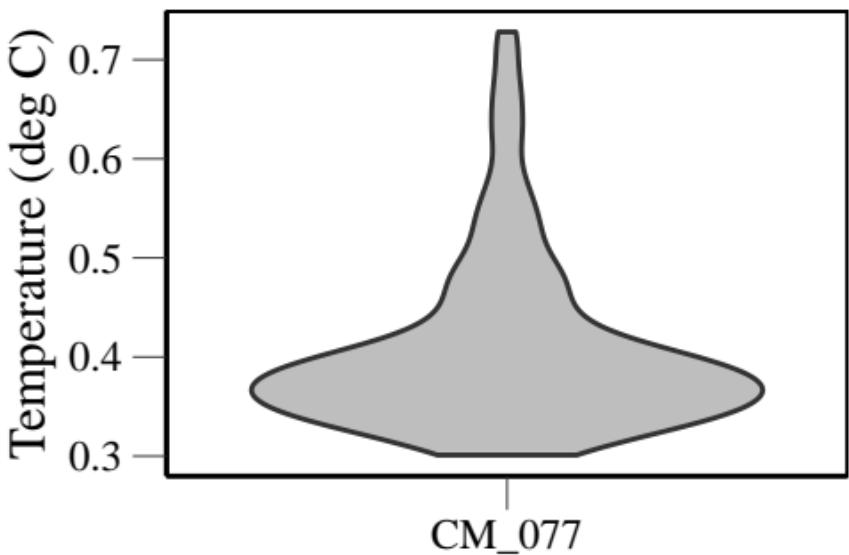


○ Normal ● Outlier



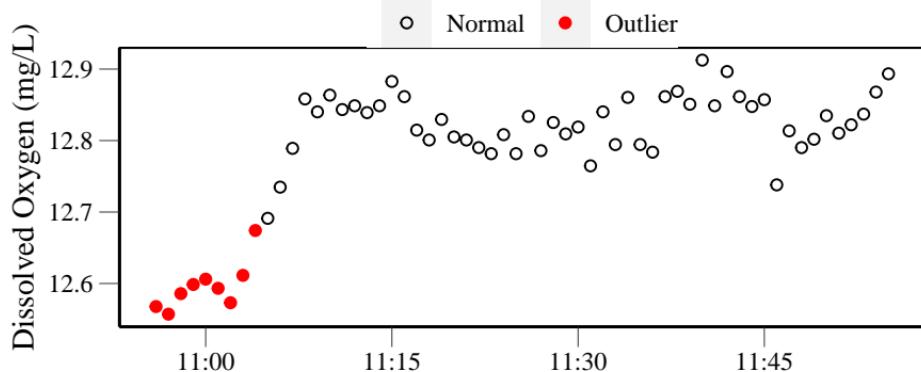
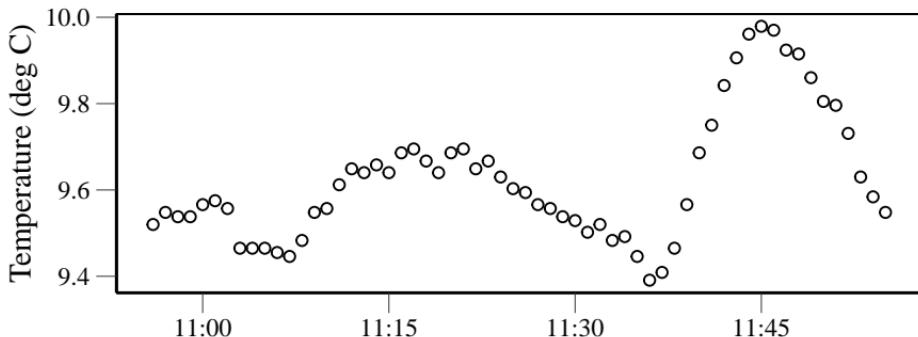
Parent ID: CM_077

2023-02-20



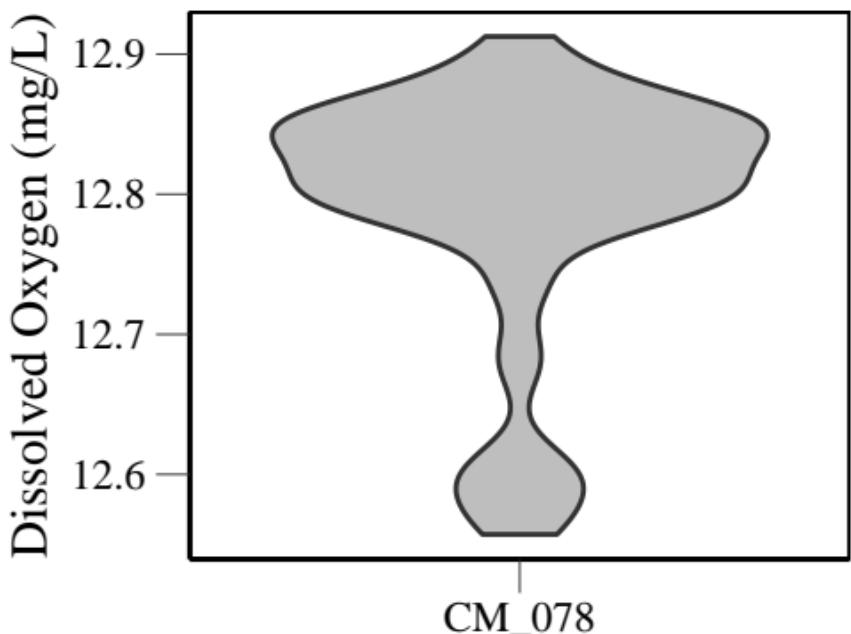
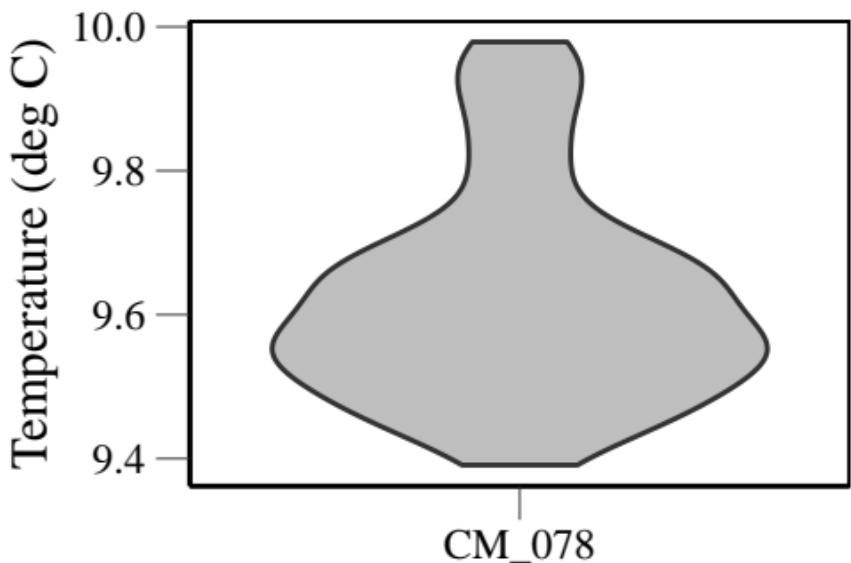
Parent ID: CM_078

2023-02-27

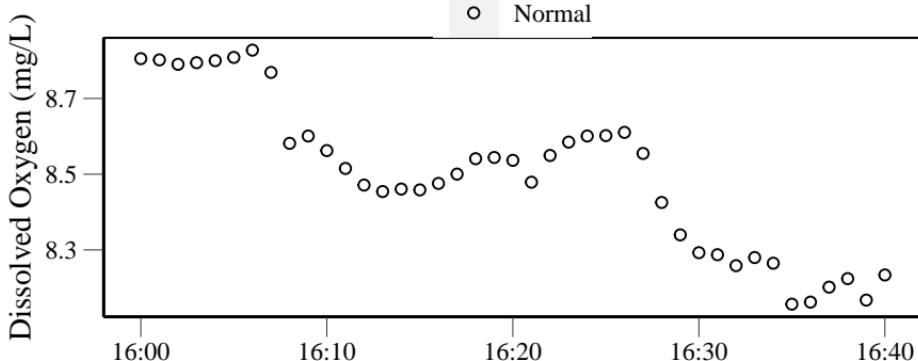
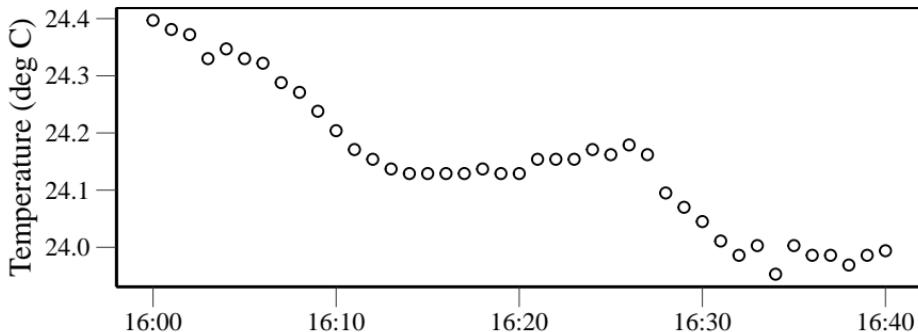


Parent ID: CM_078

2023-02-27

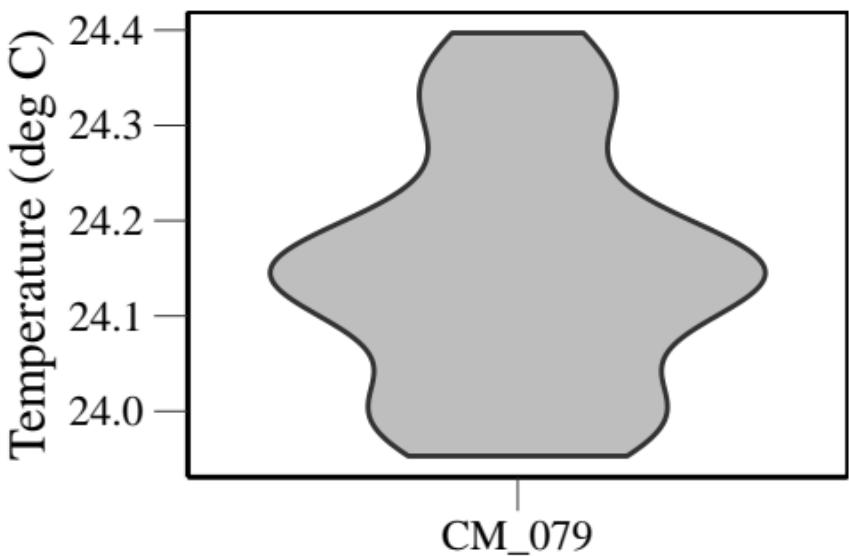


Parent ID: CM_079
2023-02-17

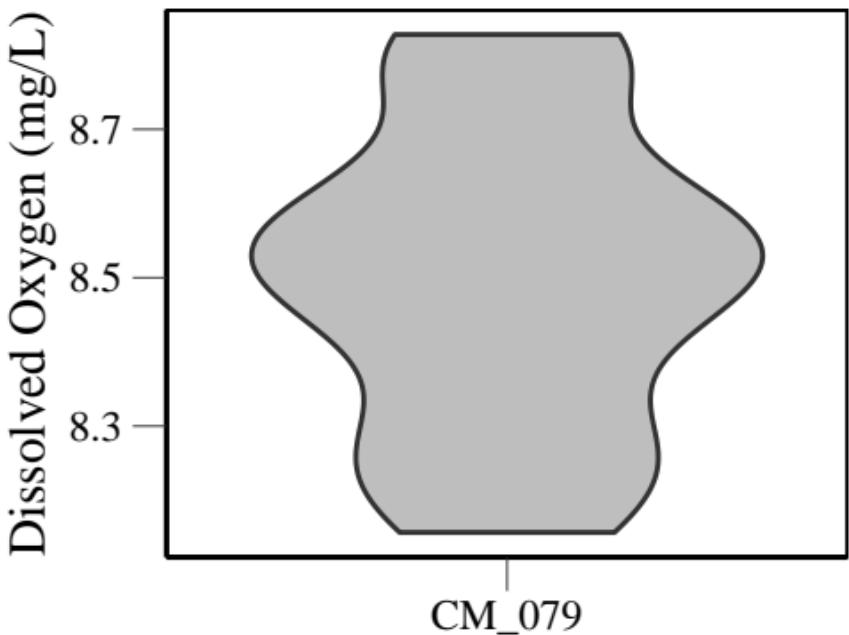


Parent ID: CM_079

2023-02-17

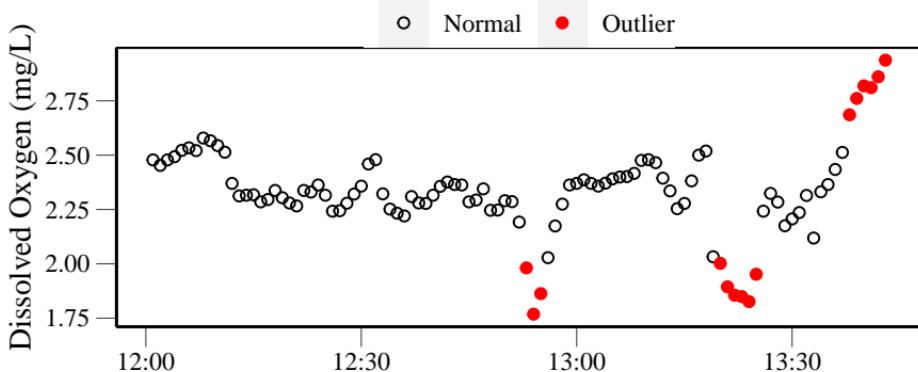
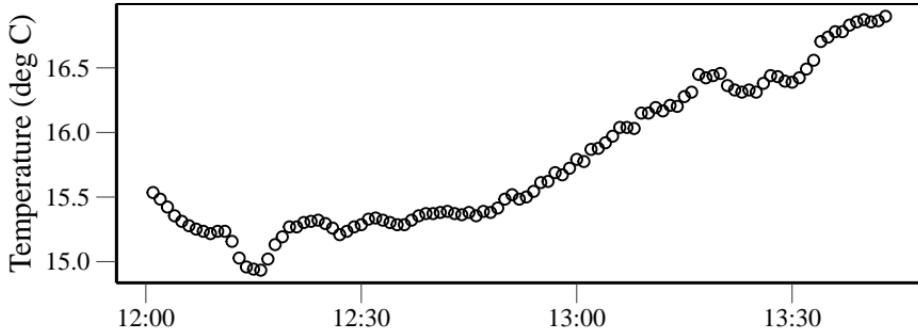


CM_079



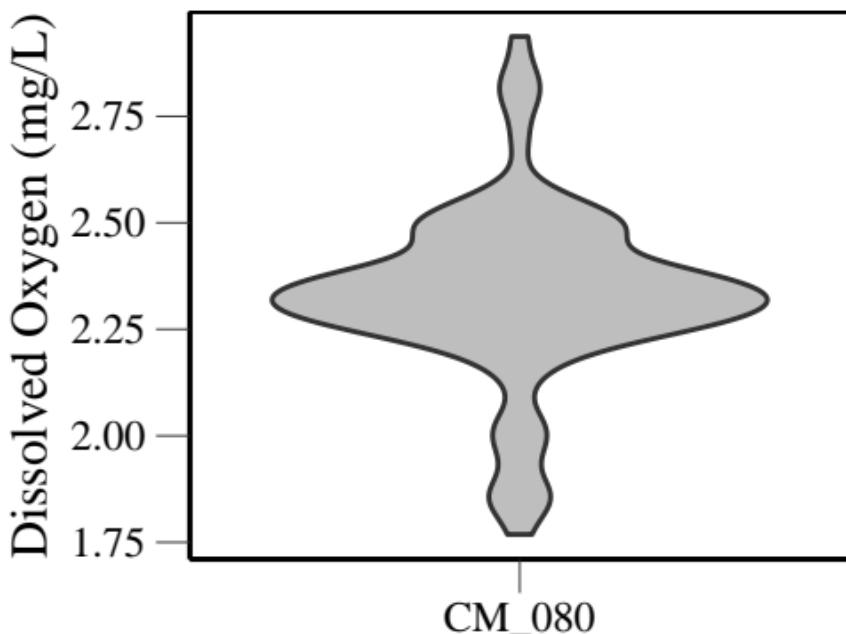
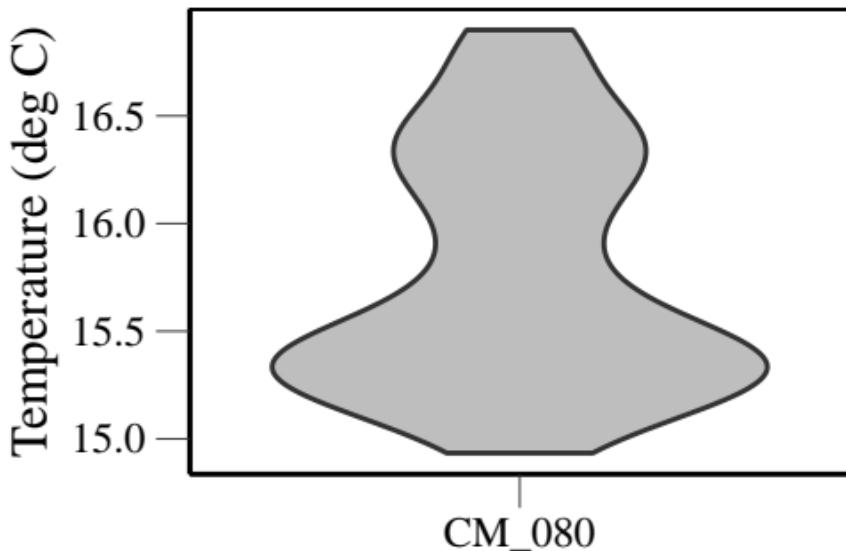
CM_079

Parent ID: CM_080
2023-03-20



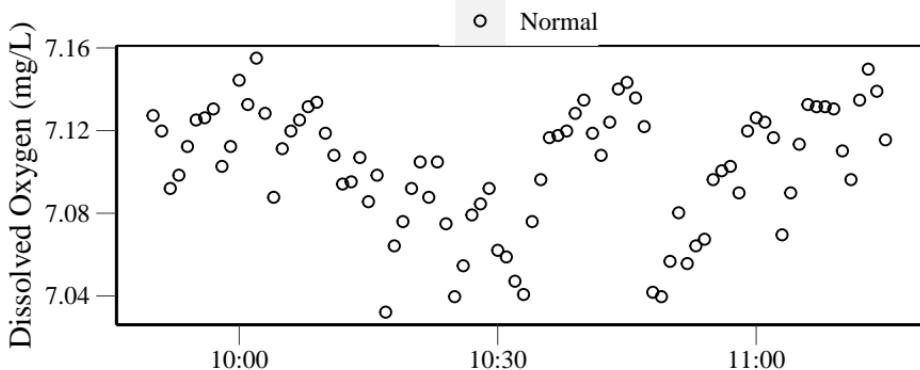
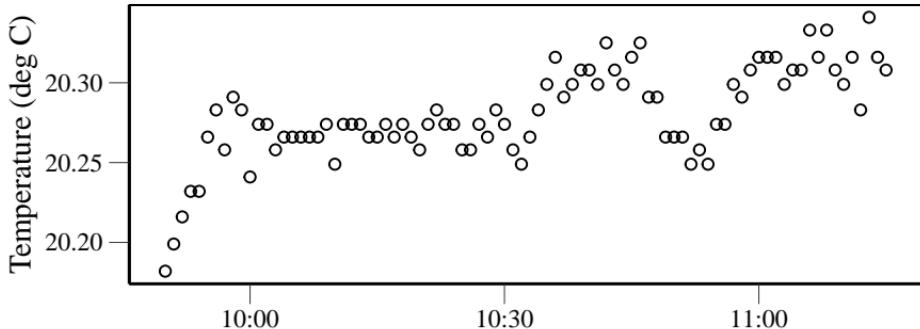
Parent ID: CM_080

2023-03-20



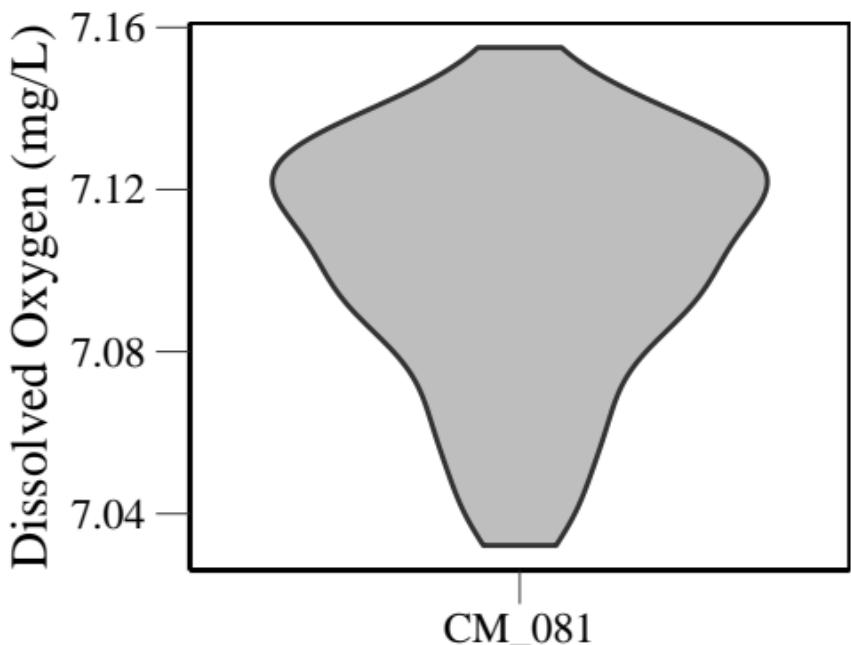
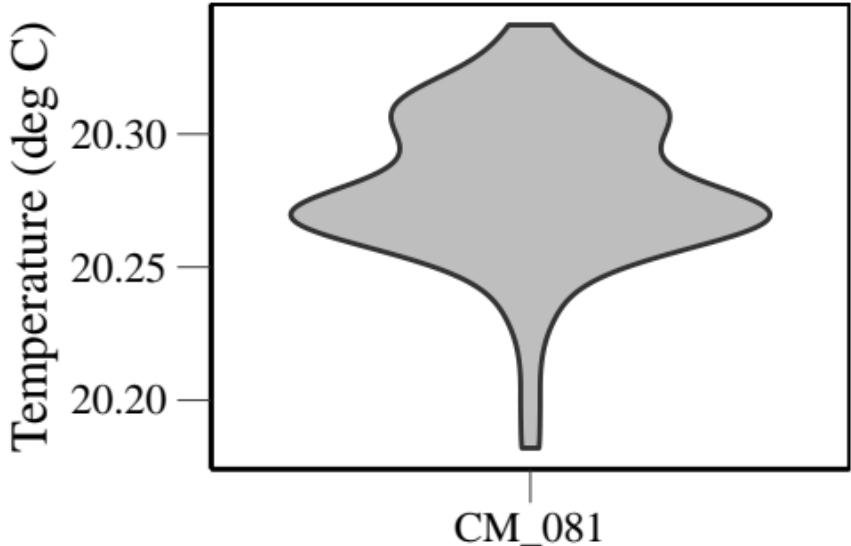
Parent ID: CM_081

2023-04-24



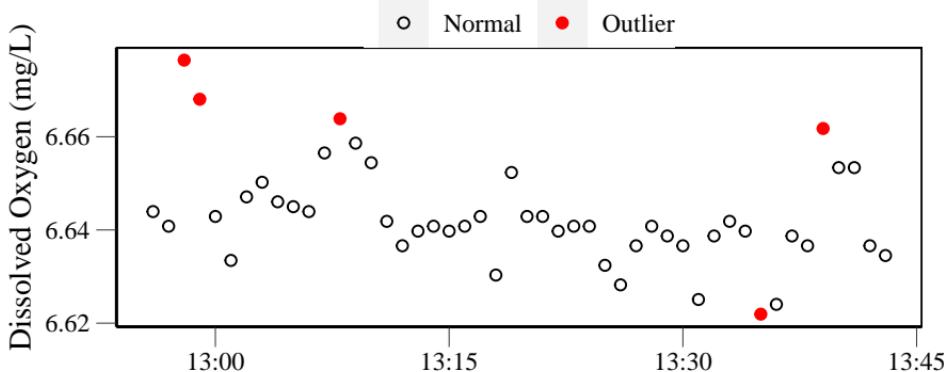
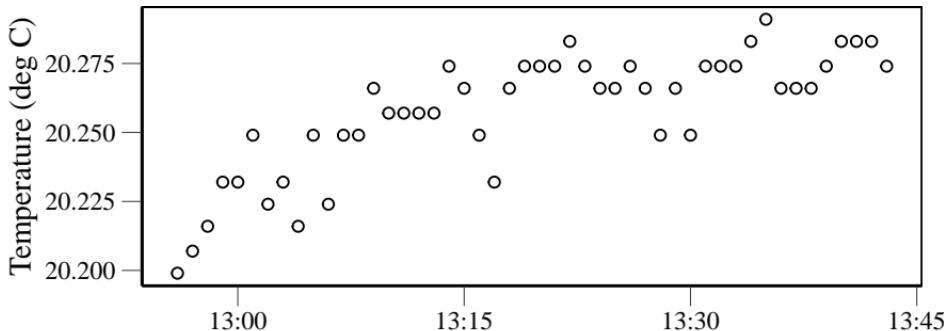
Parent ID: CM_081

2023-04-24



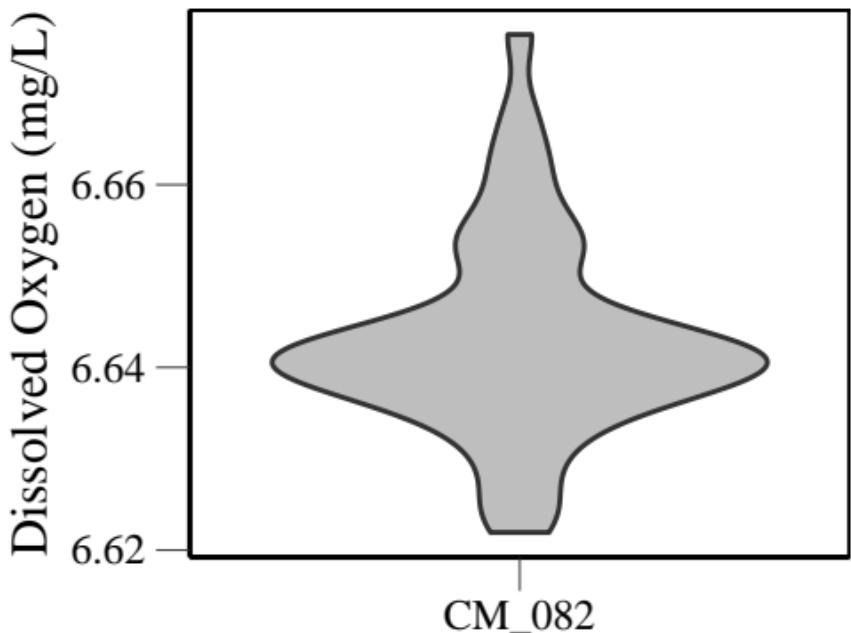
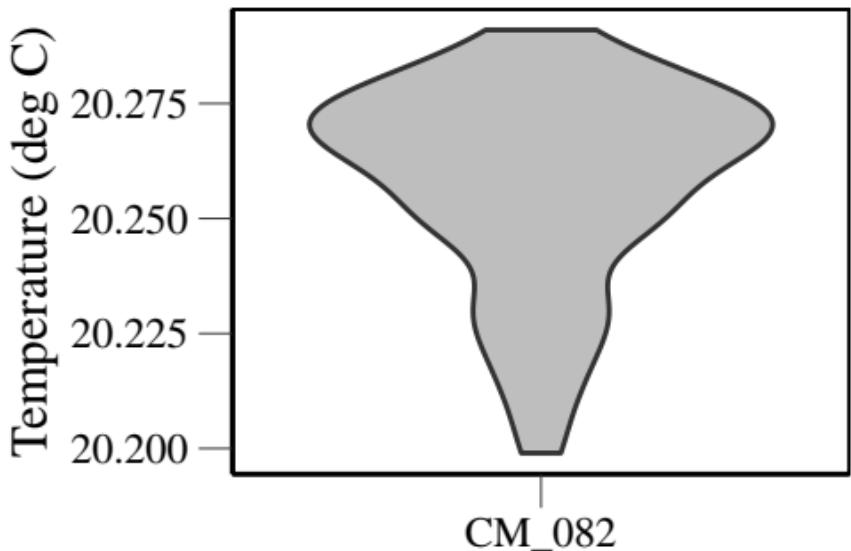
Parent ID: CM_082

2023-04-24

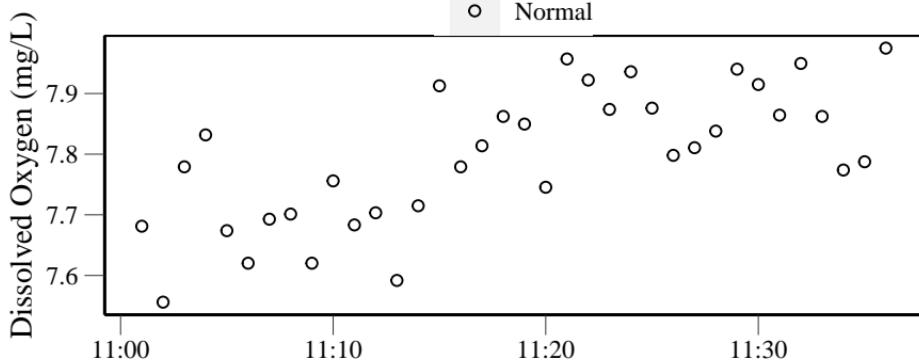
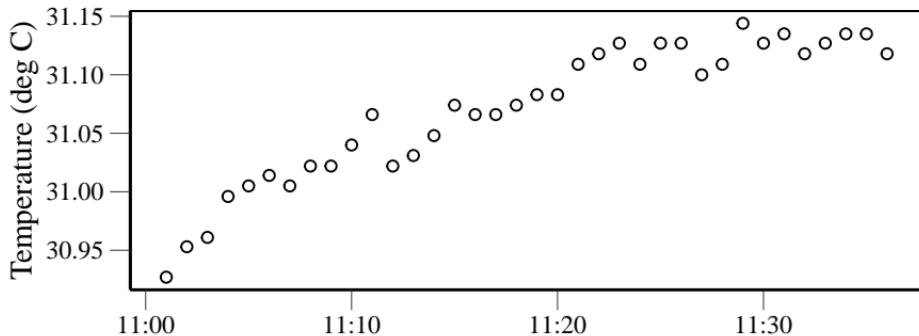


Parent ID: CM_082

2023-04-24

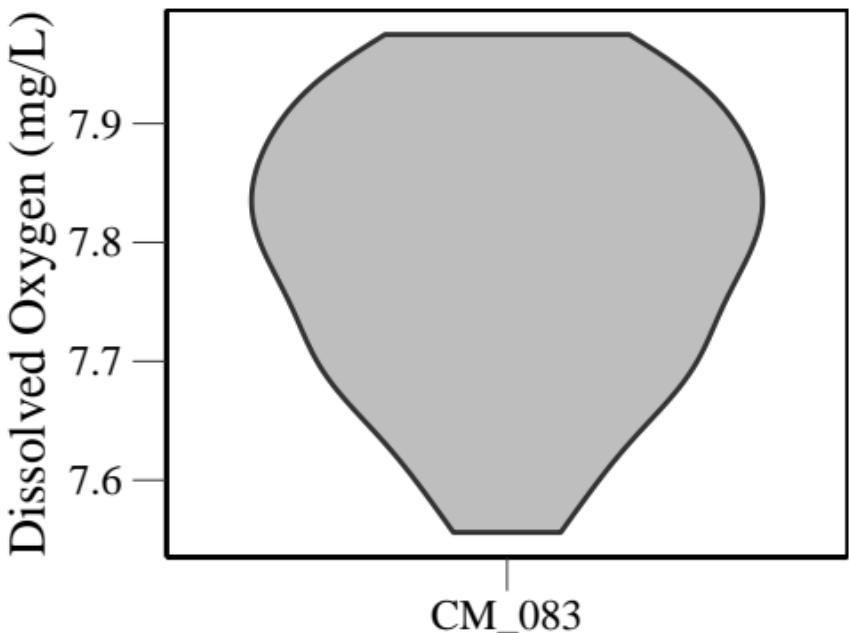
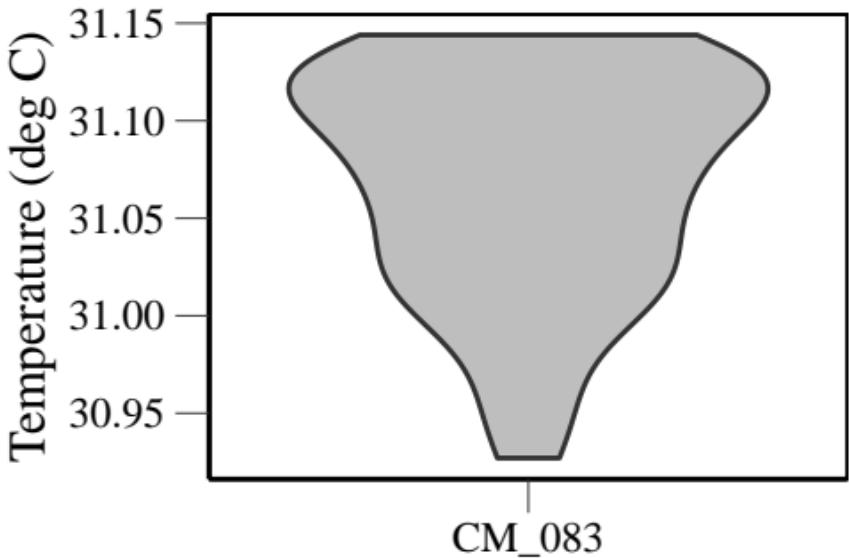


Parent ID: CM_083
2023-08-14

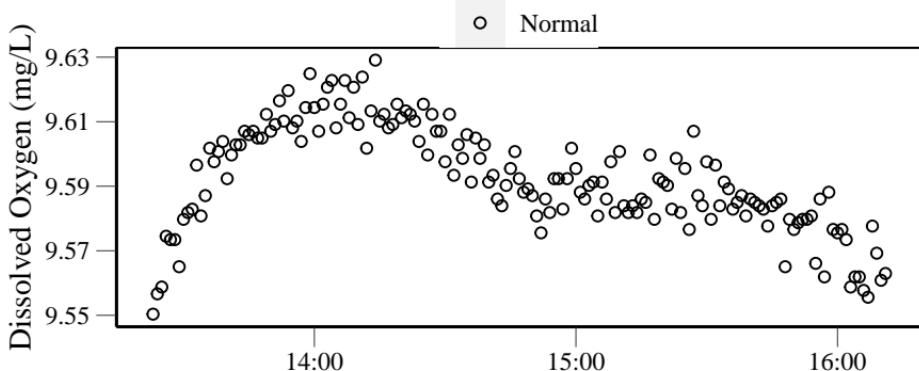
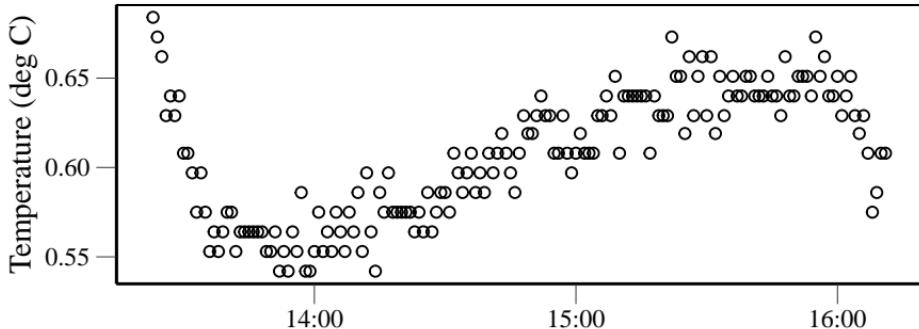


Parent ID: CM_083

2023-08-14

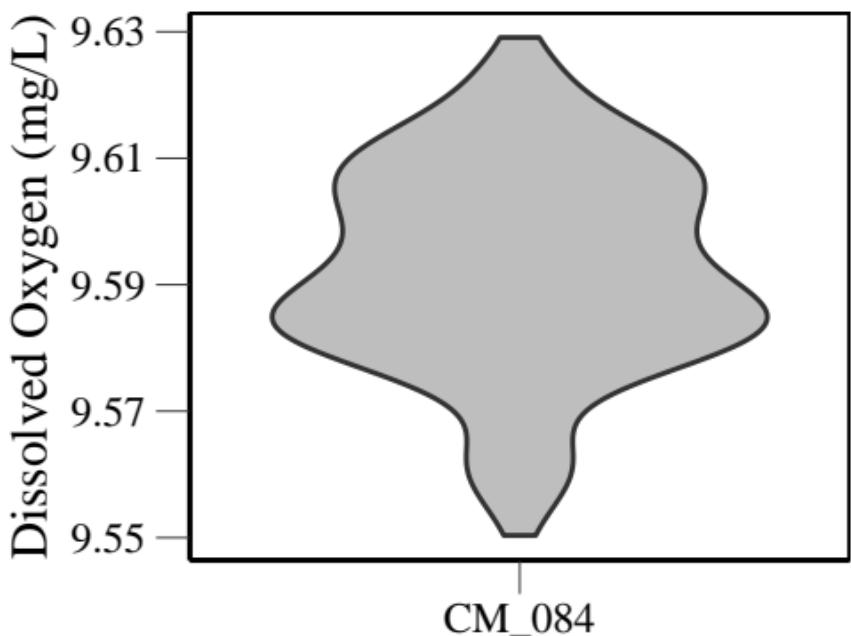
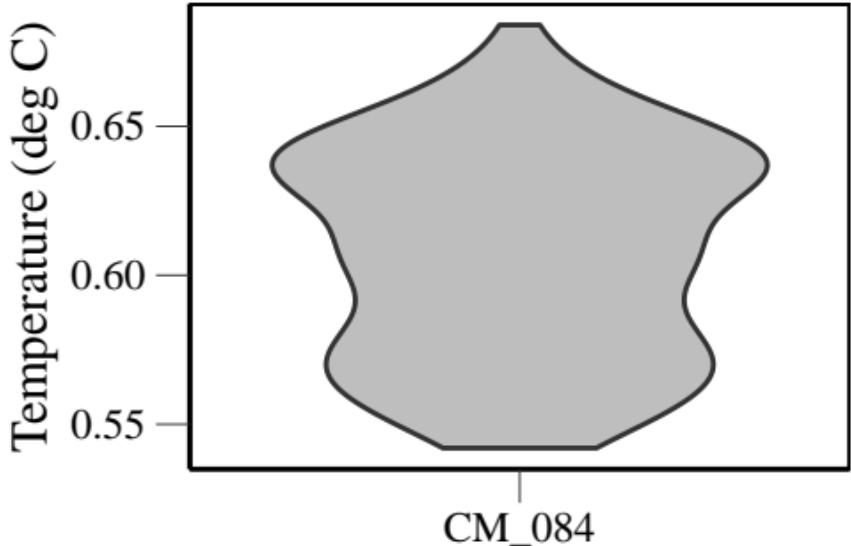


Parent ID: CM_084
2023-03-12



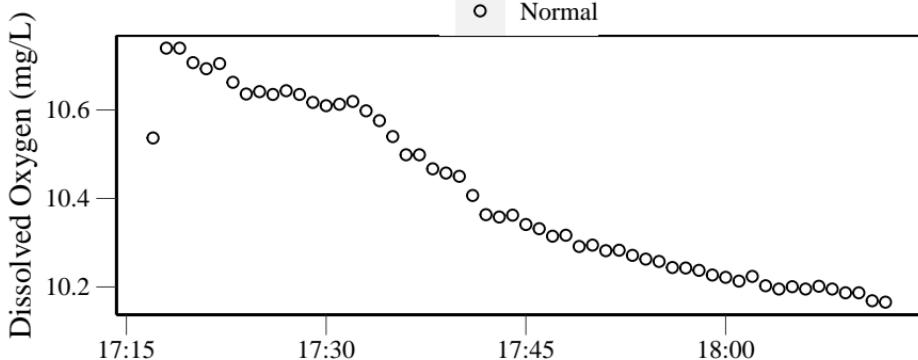
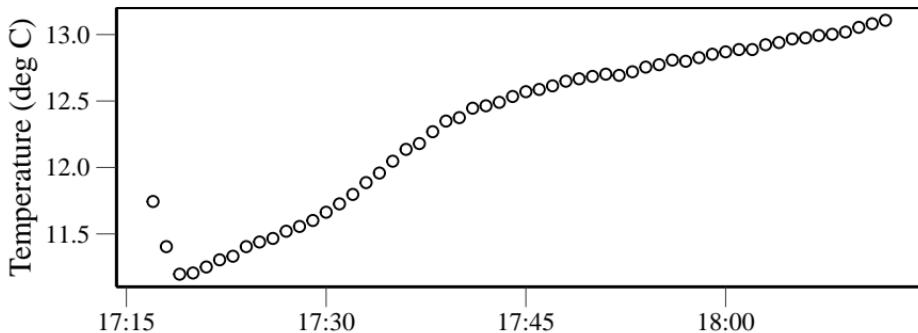
Parent ID: CM_084

2023-03-12



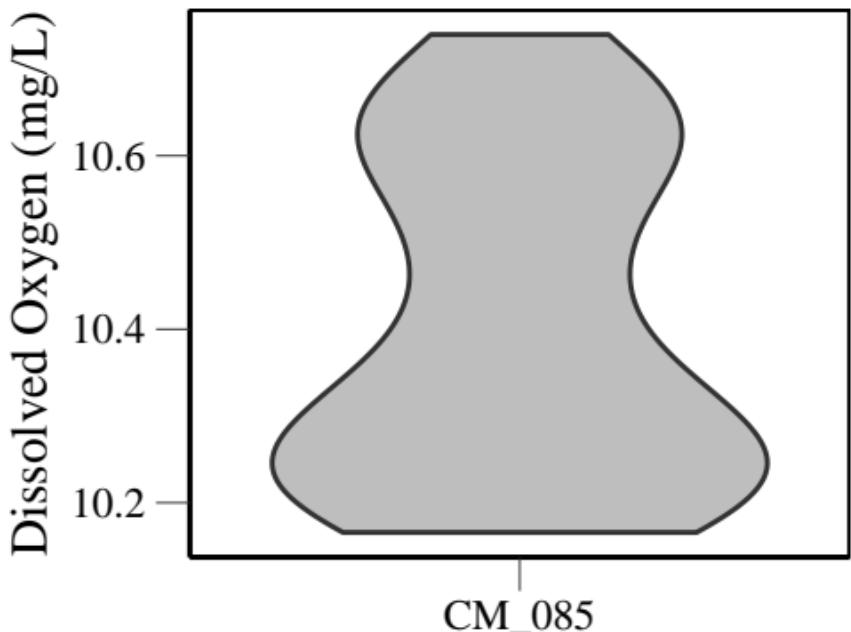
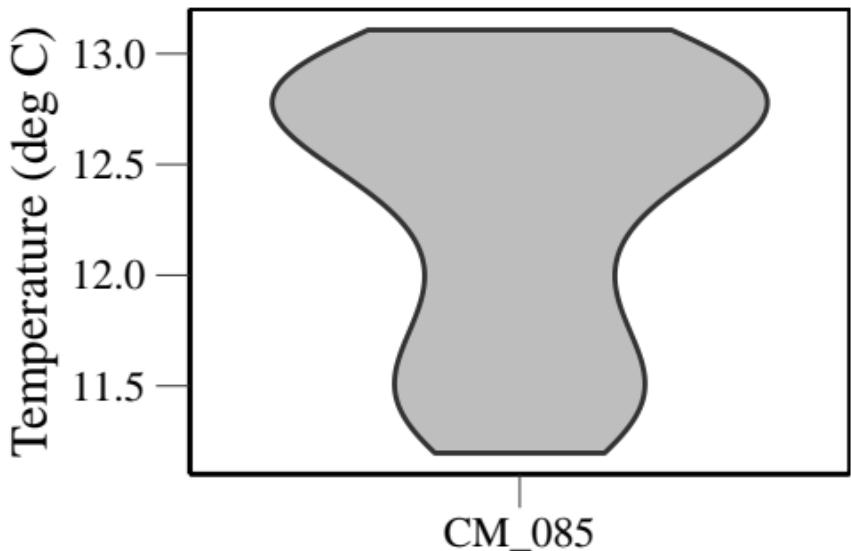
Parent ID: CM_085

2023-03-13

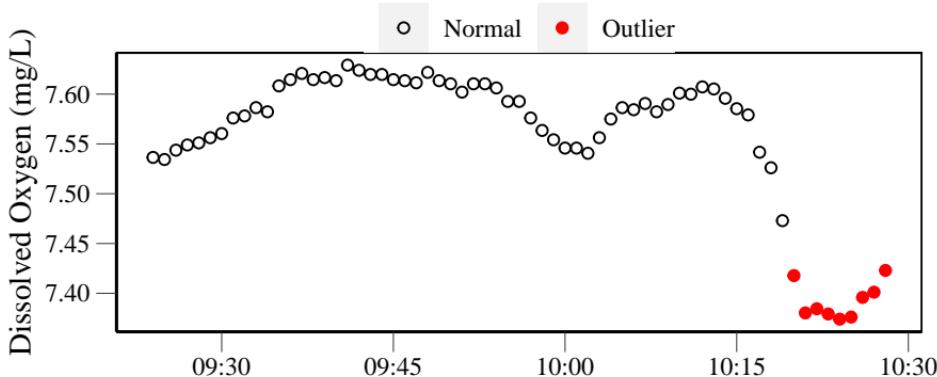
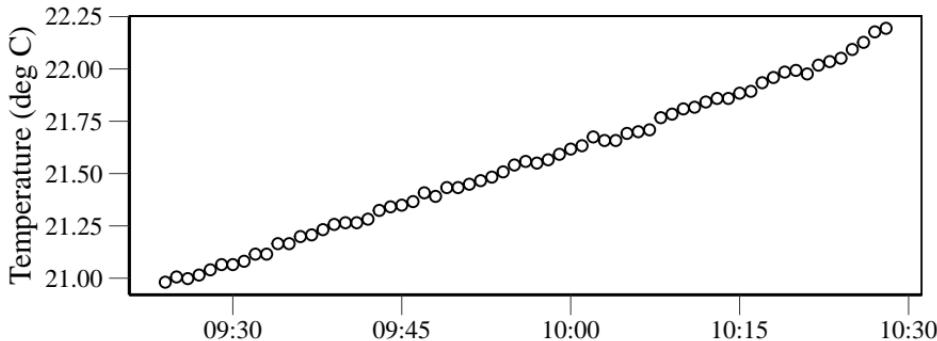


Parent ID: CM_085

2023-03-13

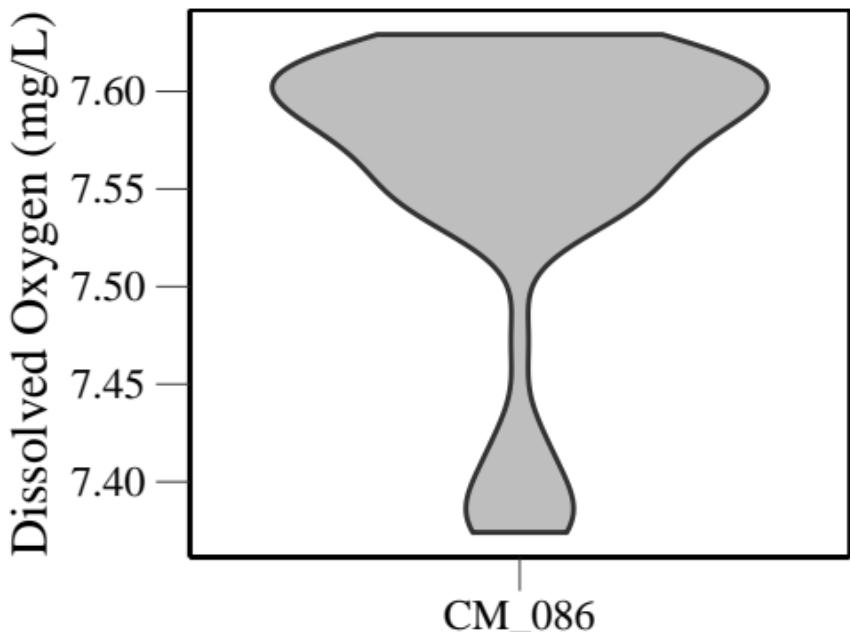
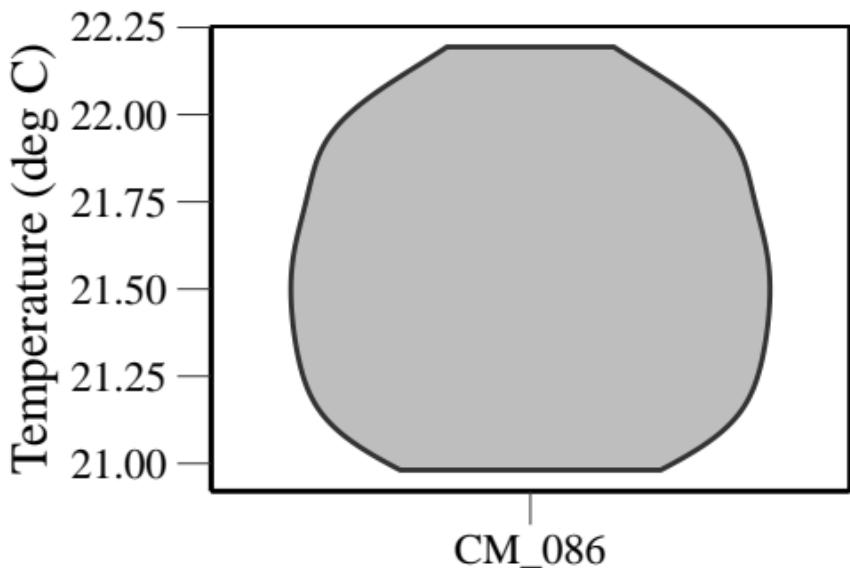


Parent ID: CM_086
2023-08-28



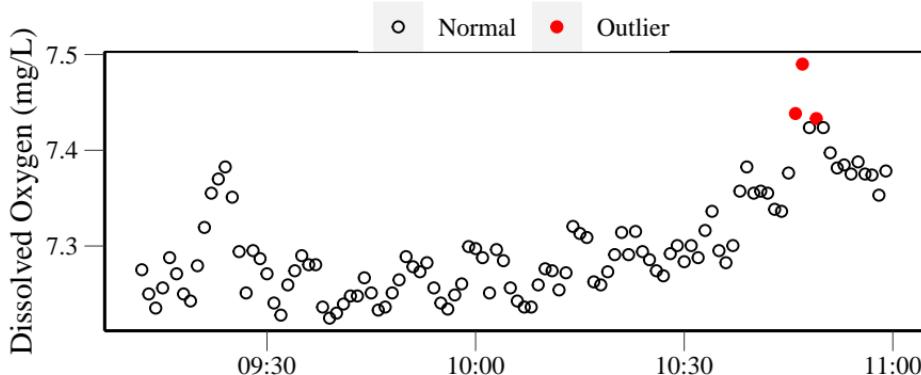
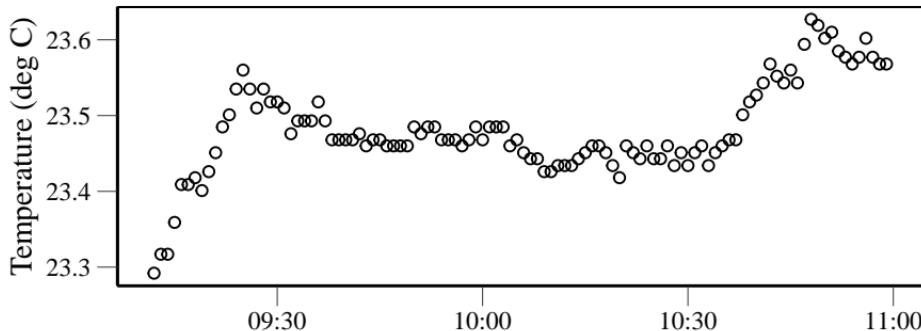
Parent ID: CM_086

2023-08-28



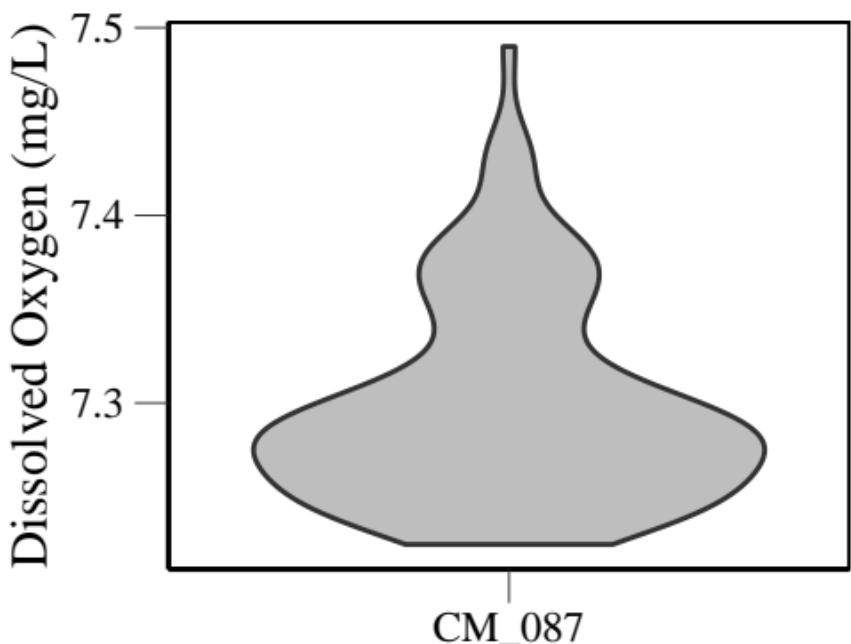
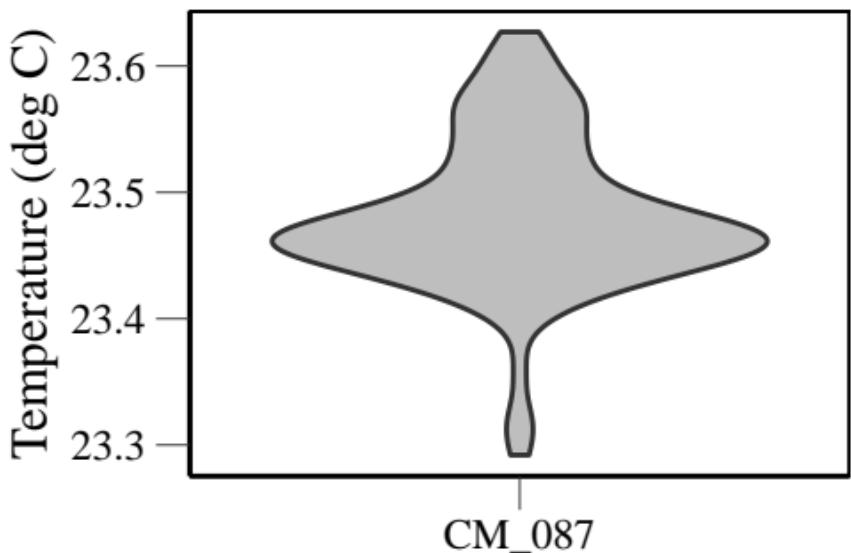
Parent ID: CM_087

2023-08-14

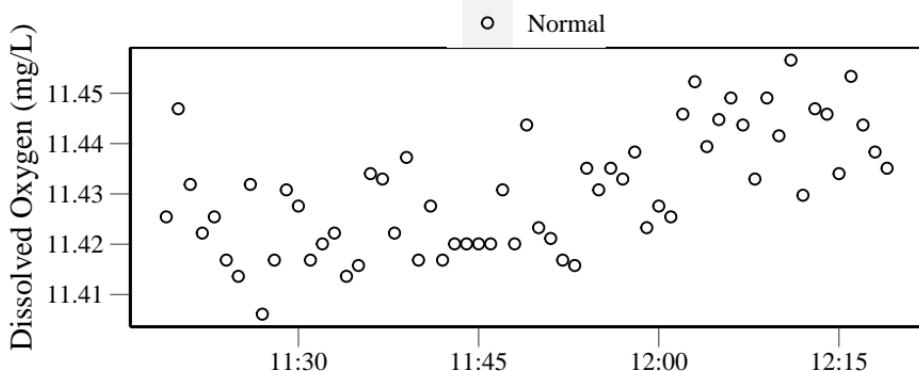
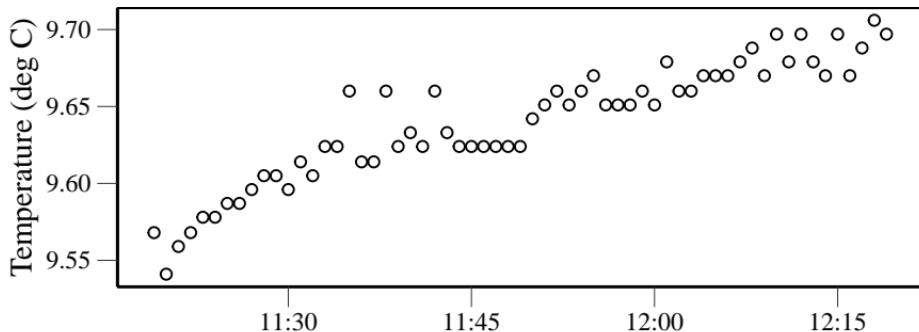


Parent ID: CM_087

2023-08-14

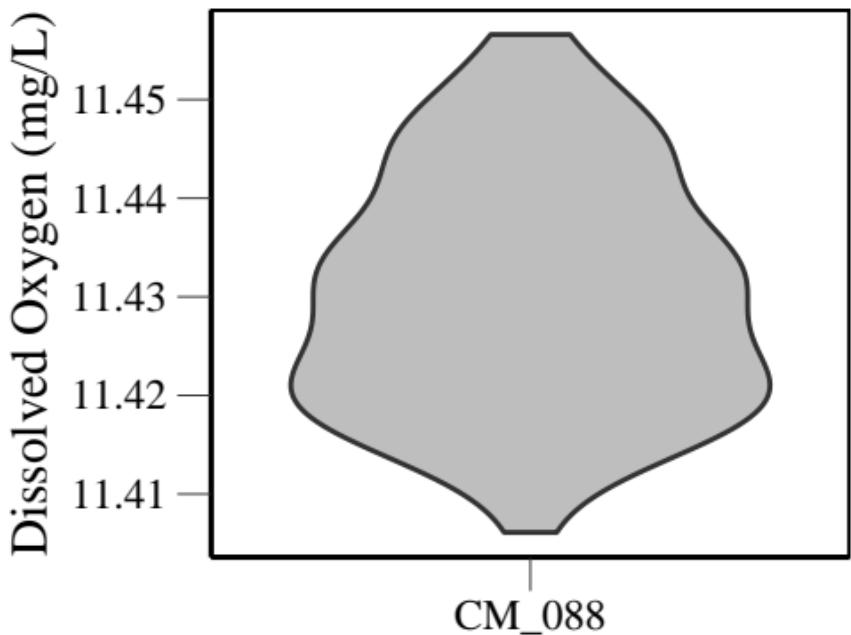
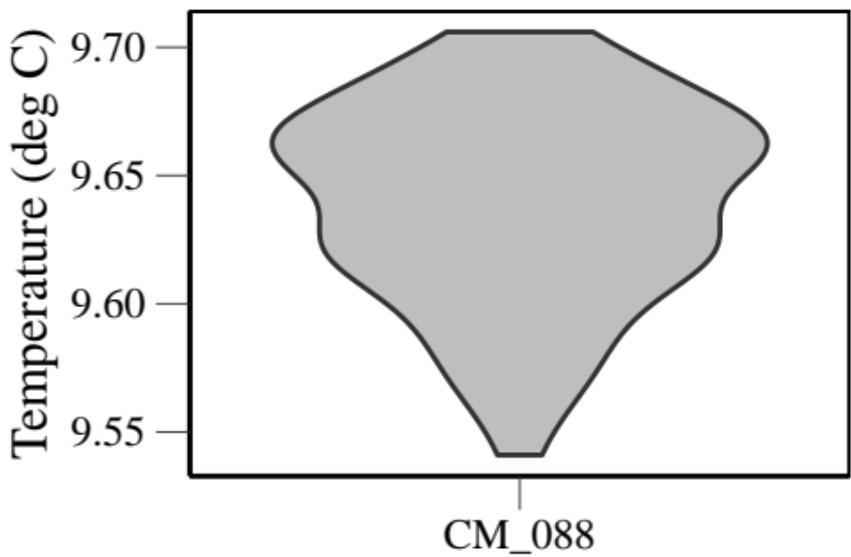


Parent ID: CM_088
2023-04-10

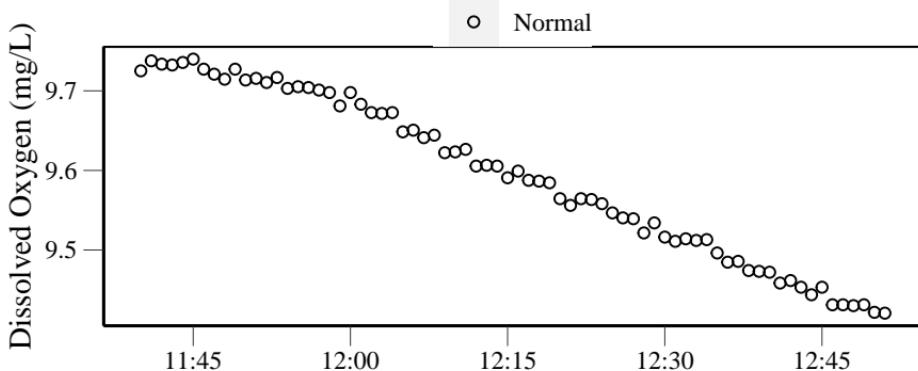
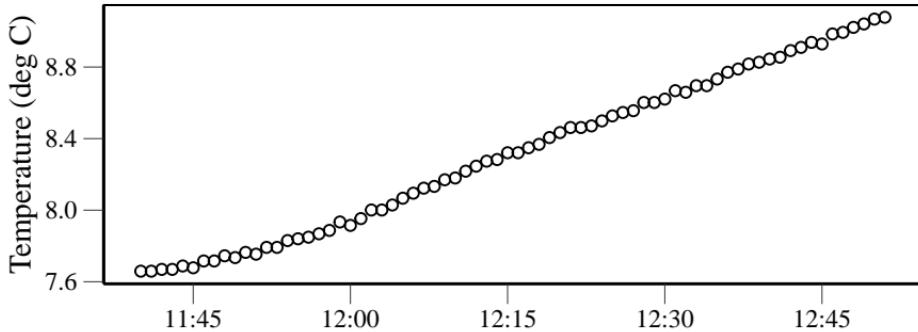


Parent ID: CM_088

2023-04-10

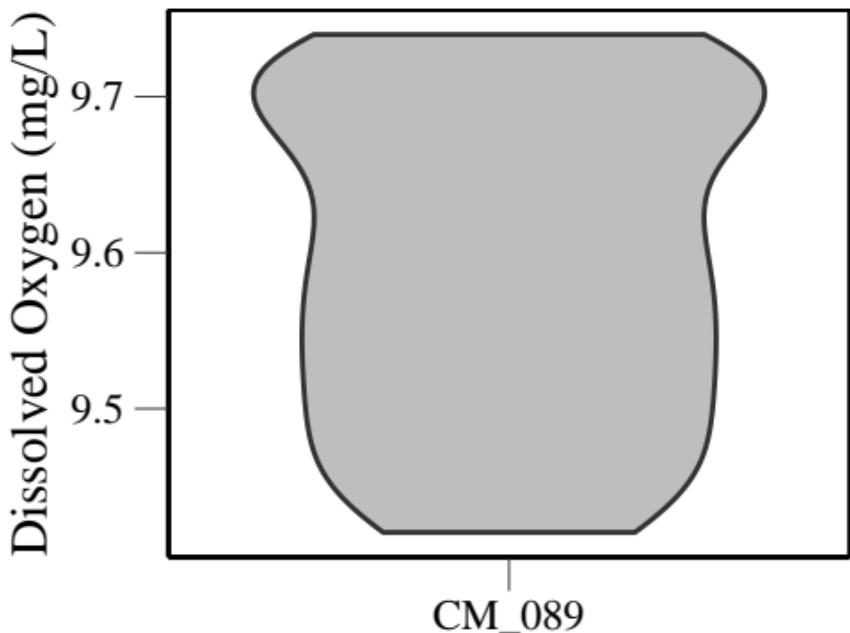
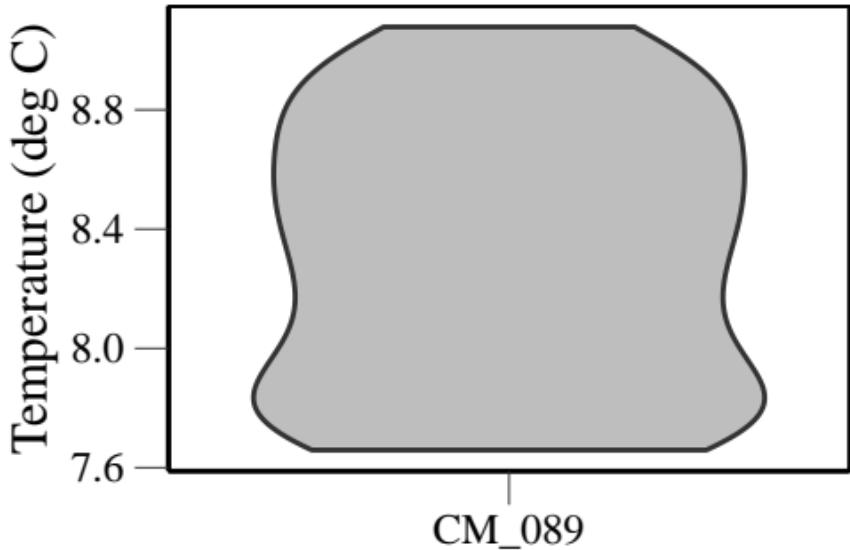


Parent ID: CM_089
2023-05-01



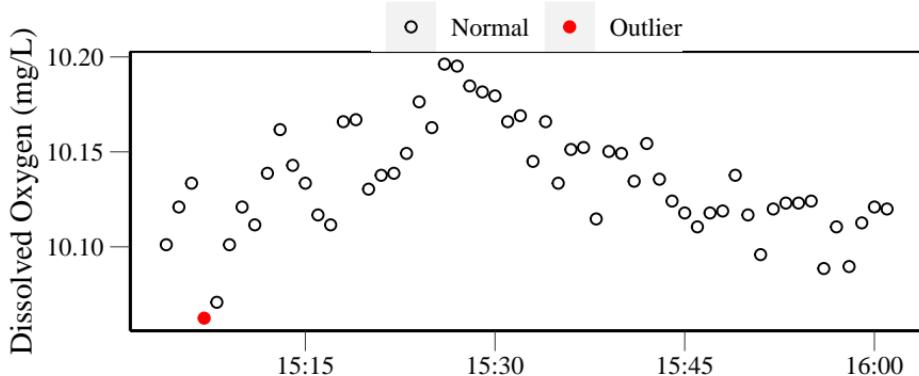
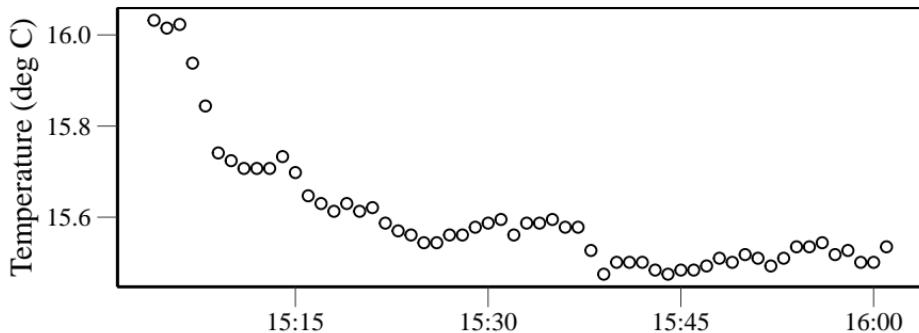
Parent ID: CM_089

2023-05-01

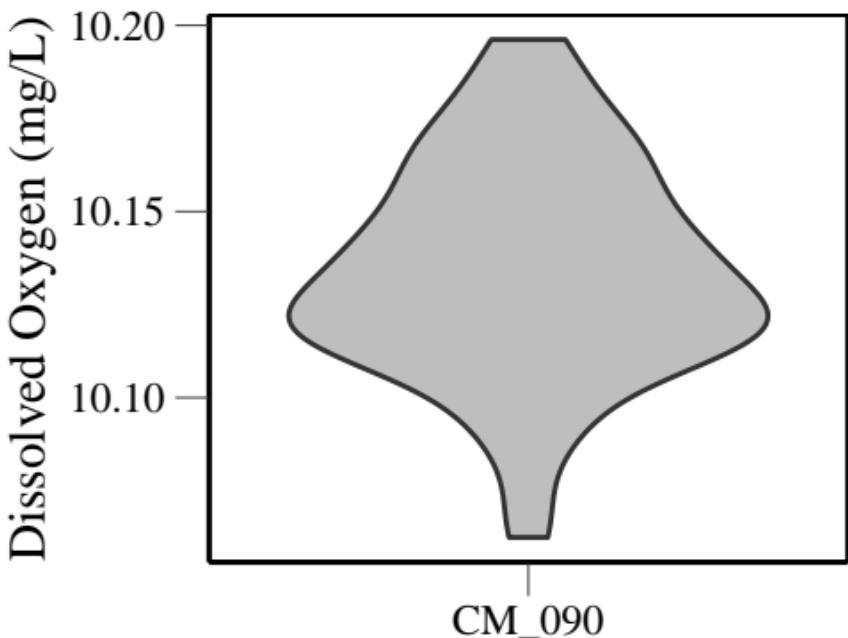
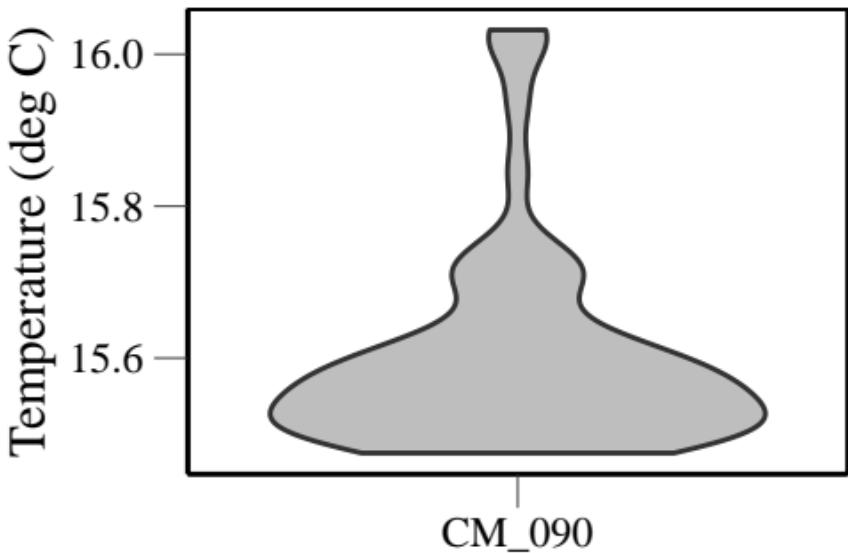


Parent ID: CM_090

2023-05-15

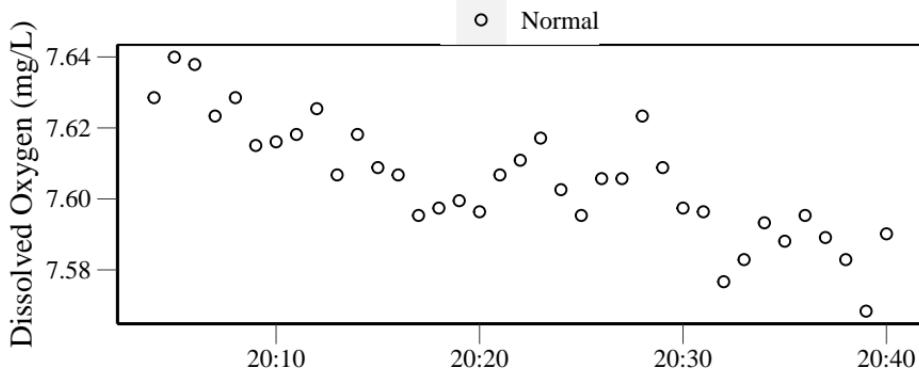
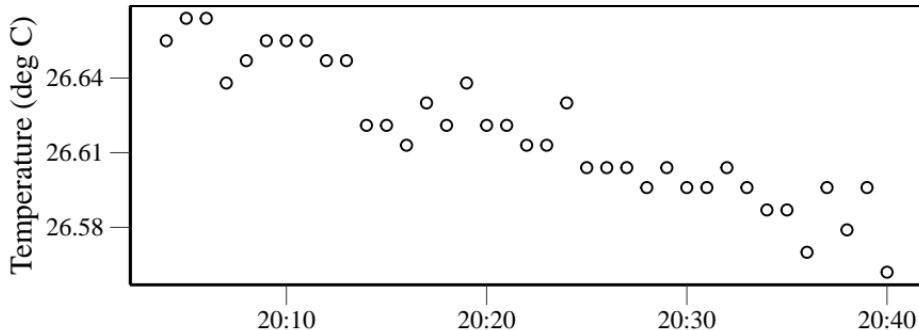


Parent ID: CM_090
2023-05-15



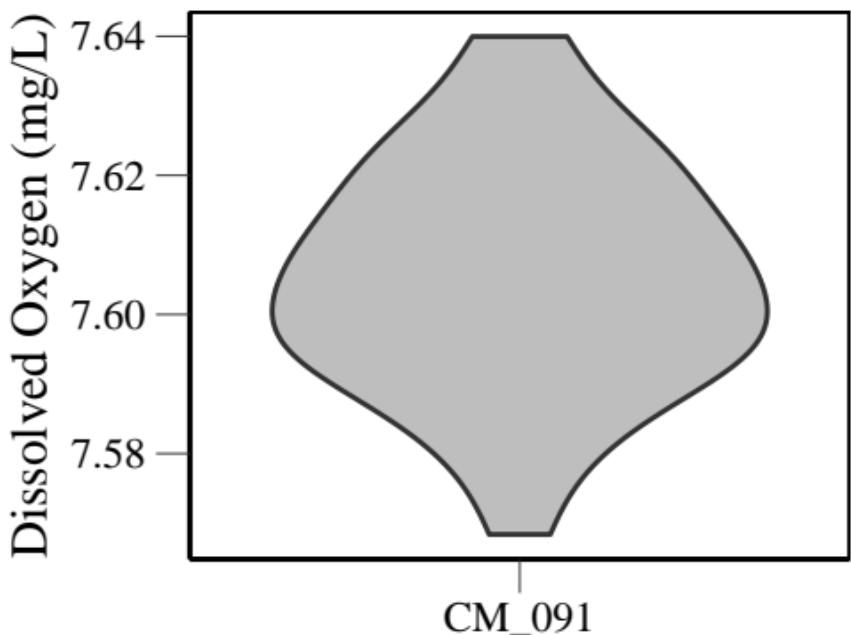
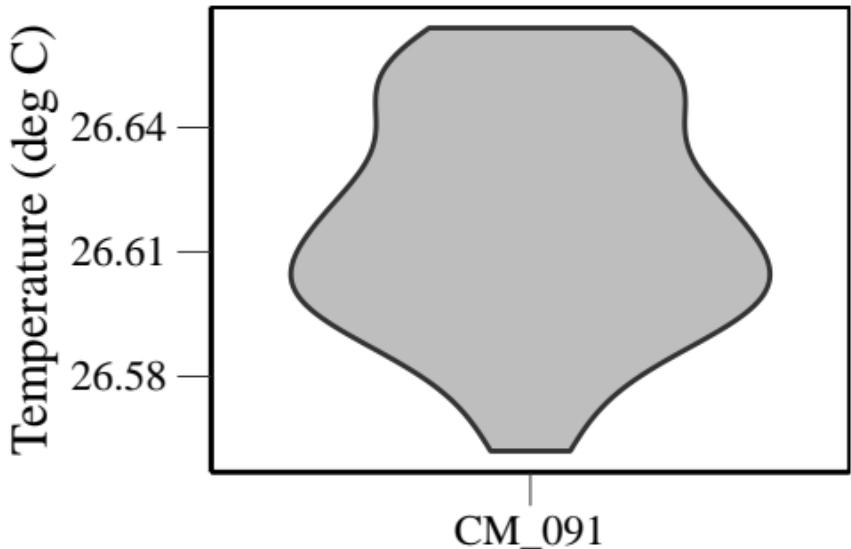
Parent ID: CM_091

2023-05-22



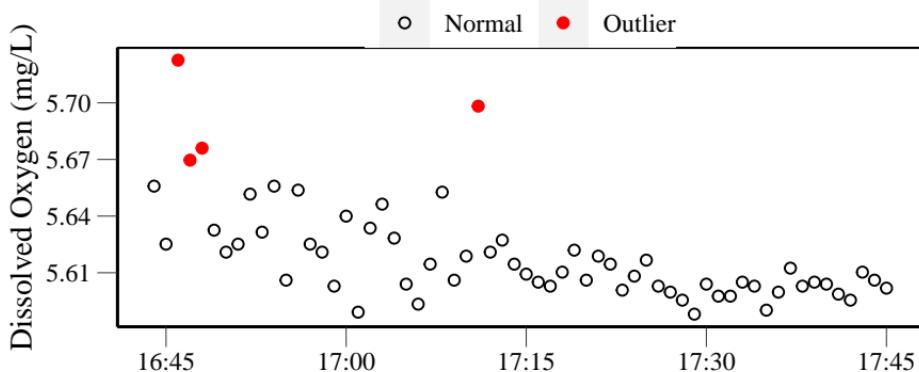
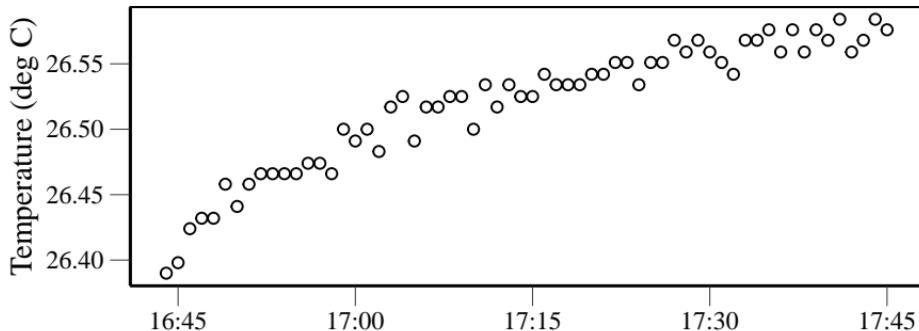
Parent ID: CM_091

2023-05-22



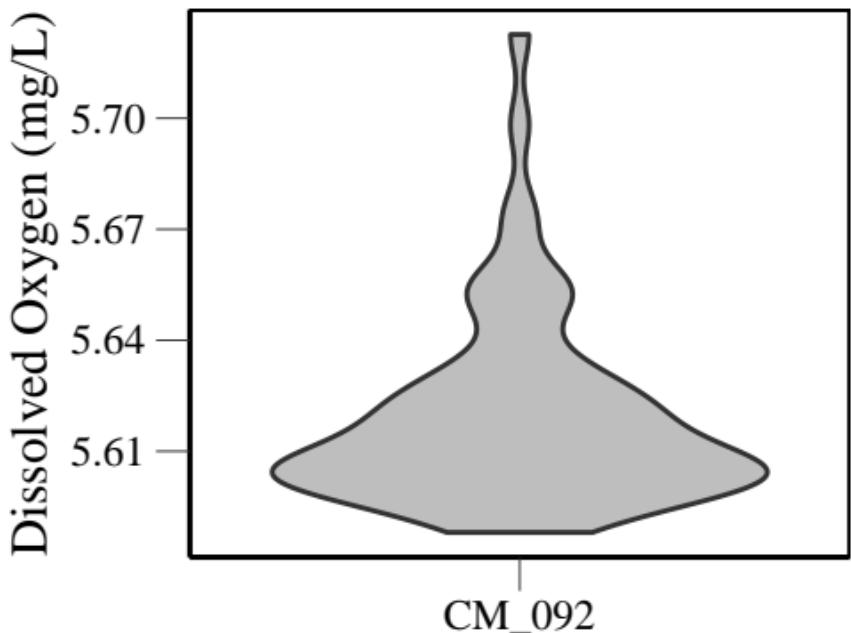
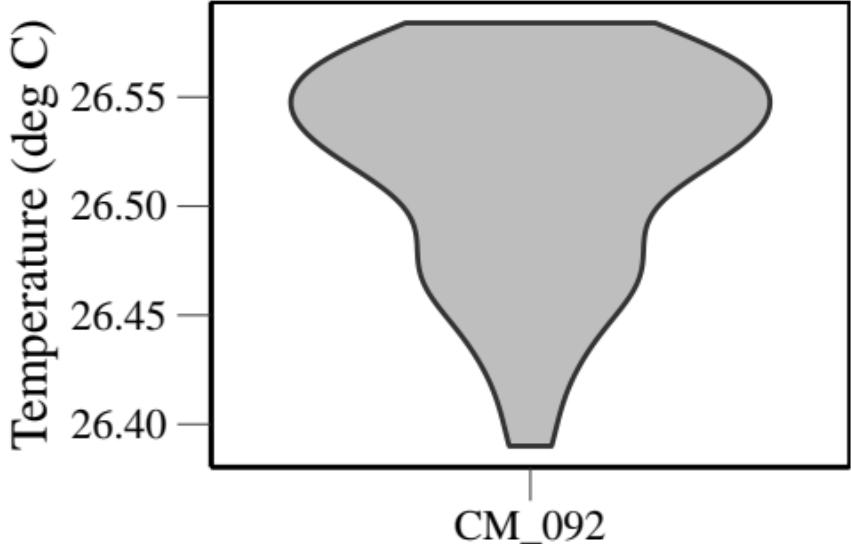
Parent ID: CM_092

2023-05-22

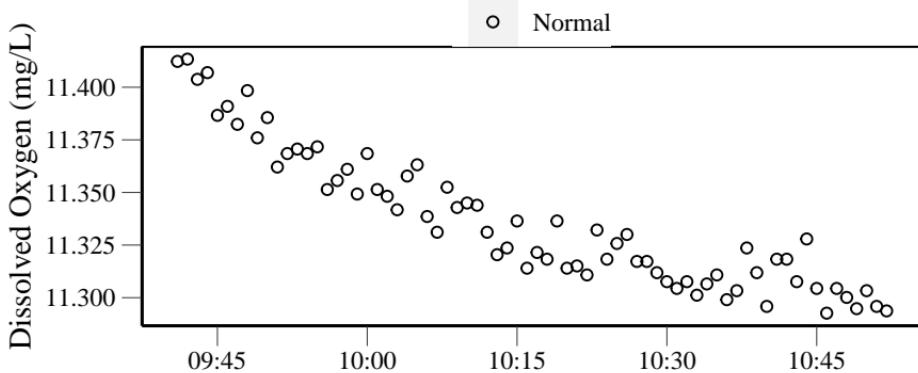
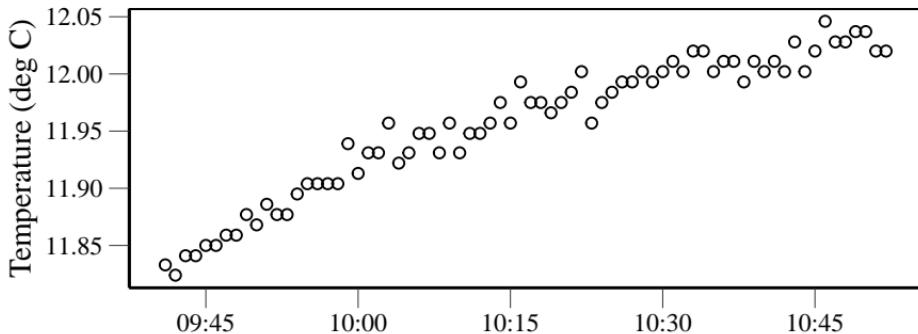


Parent ID: CM_092

2023-05-22

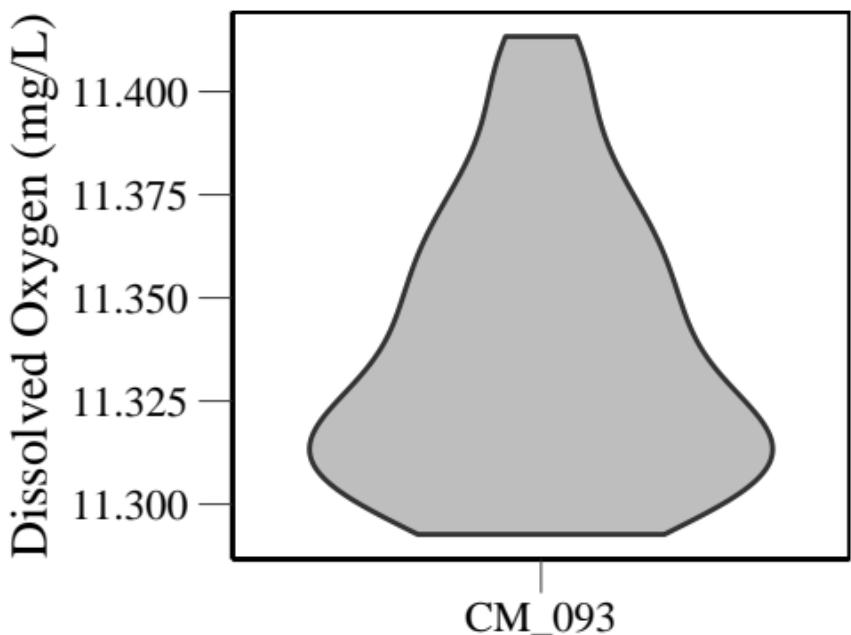
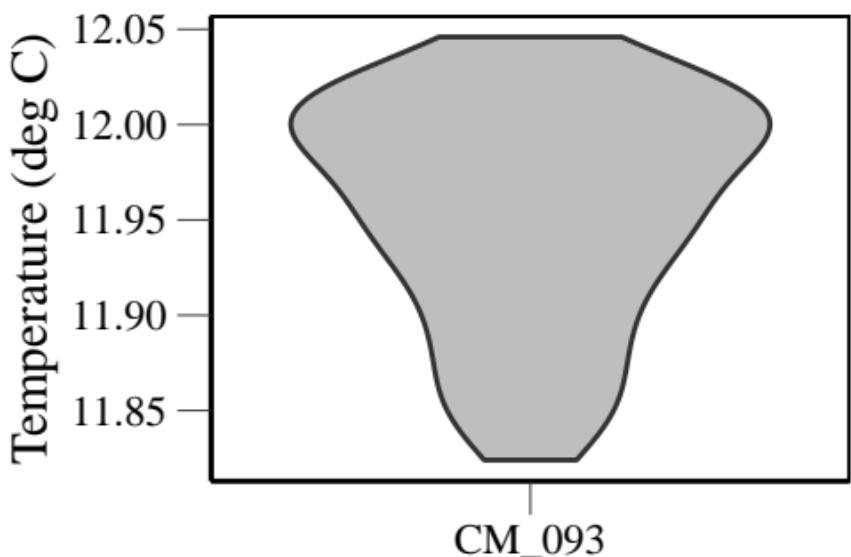


Parent ID: CM_093
2023-05-08

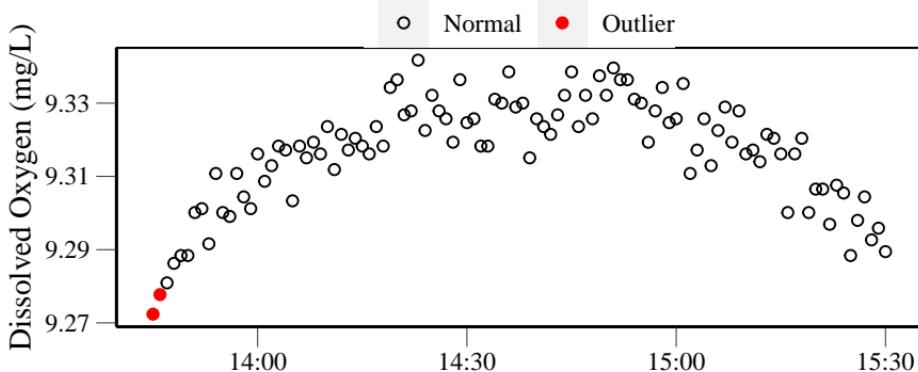
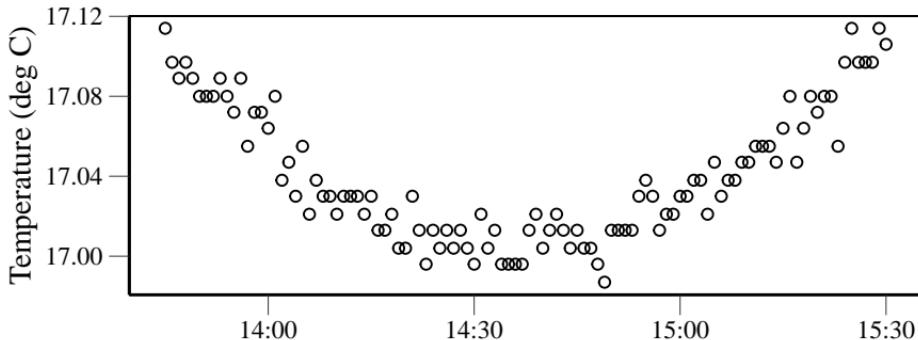


Parent ID: CM_093

2023-05-08

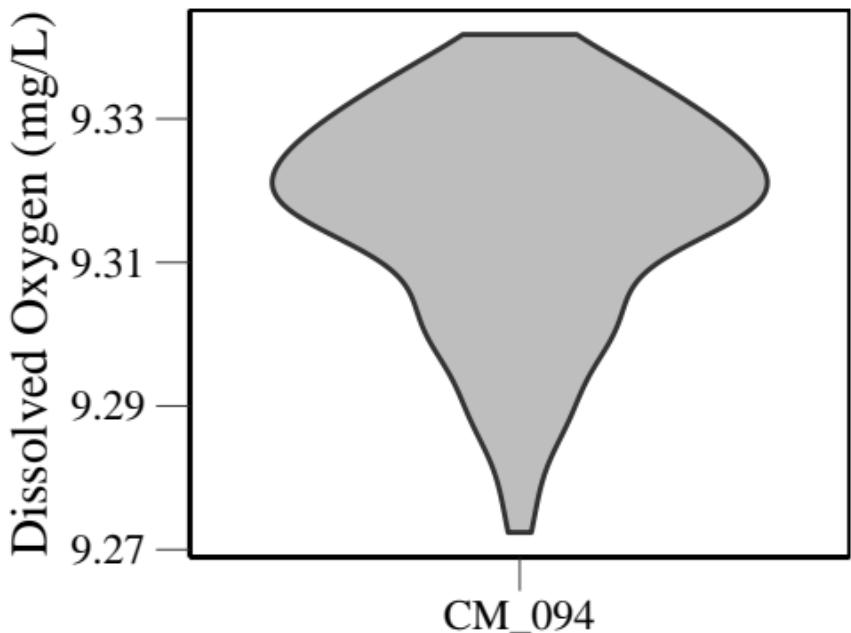
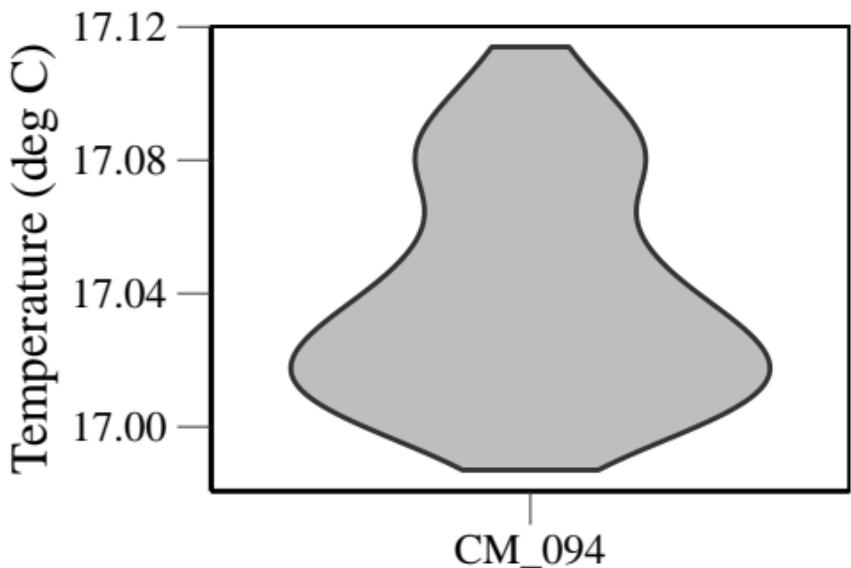


Parent ID: CM_094
2023-05-08

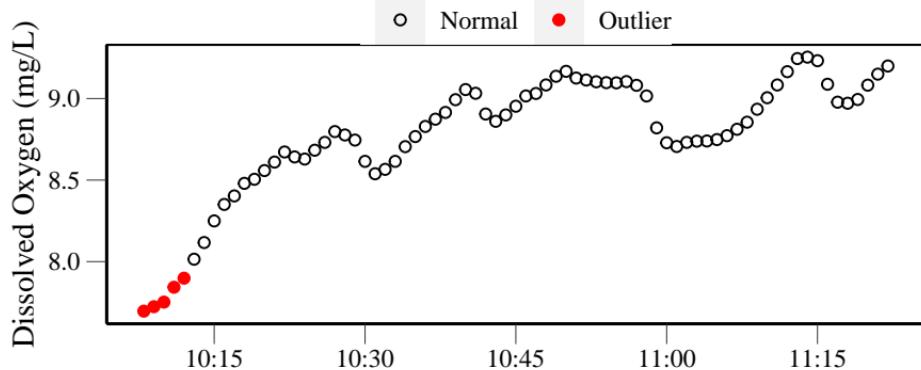
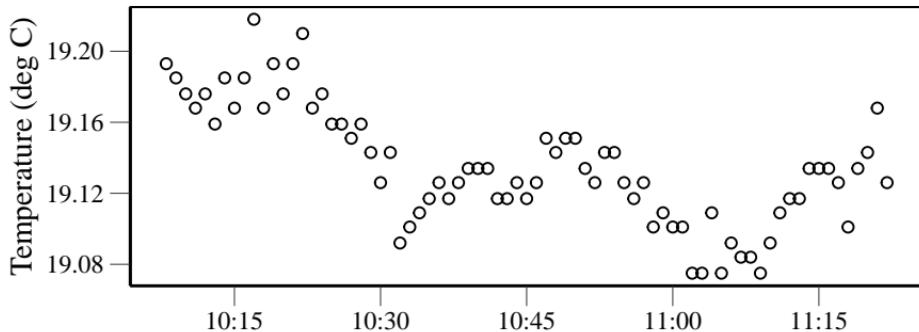


Parent ID: CM_094

2023-05-08

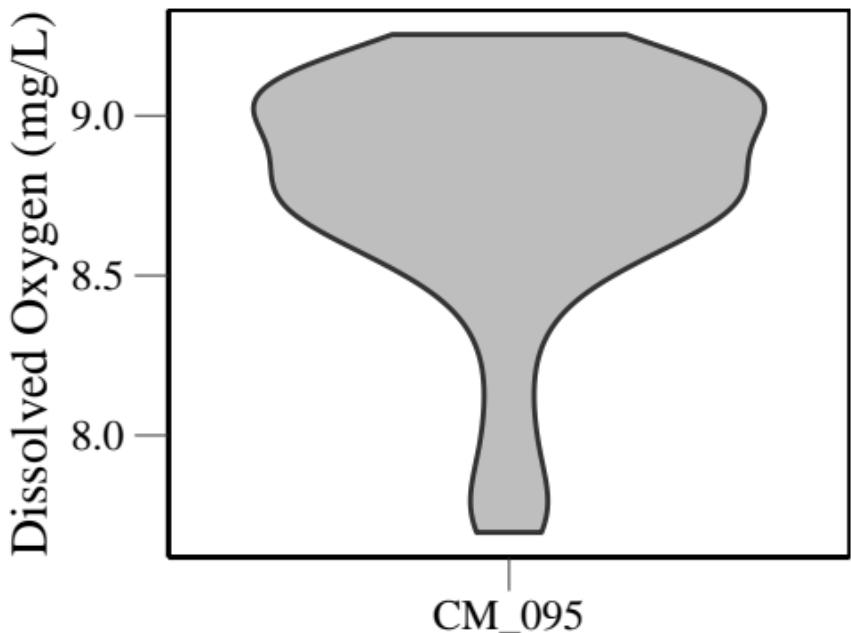
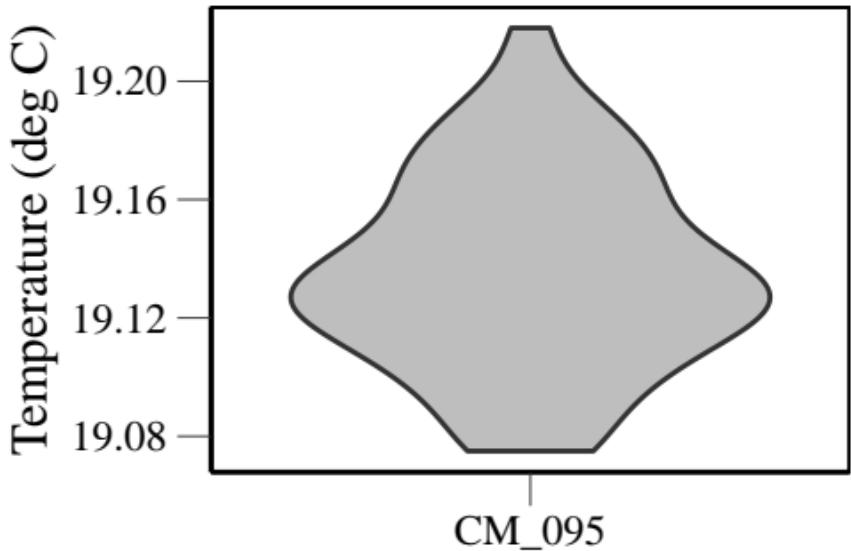


Parent ID: CM_095
2023-06-12

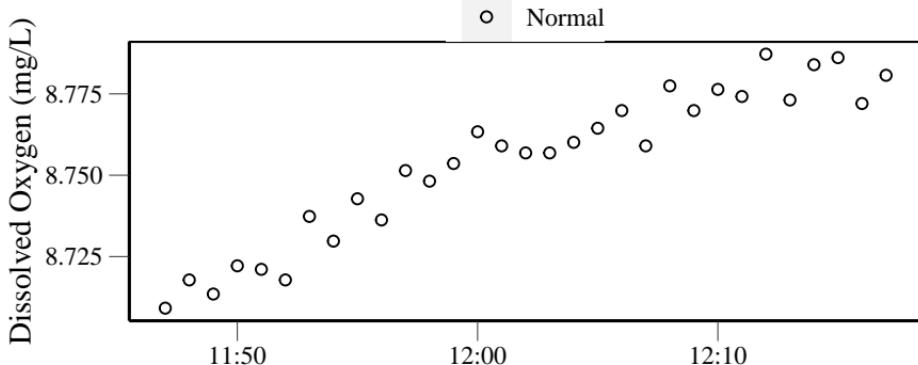
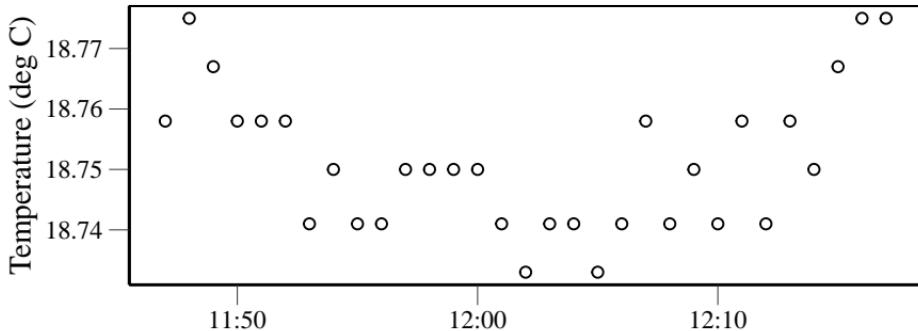


Parent ID: CM_095

2023-06-12

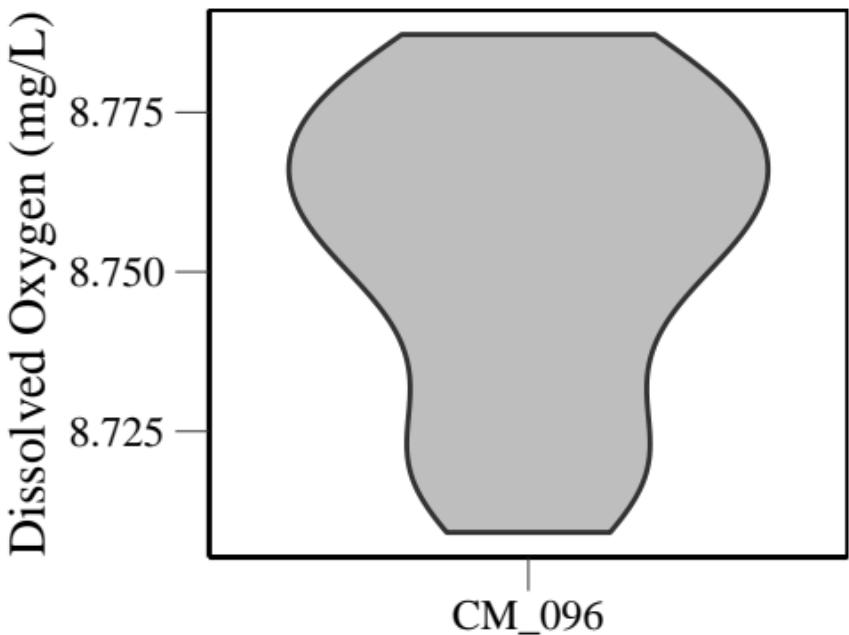
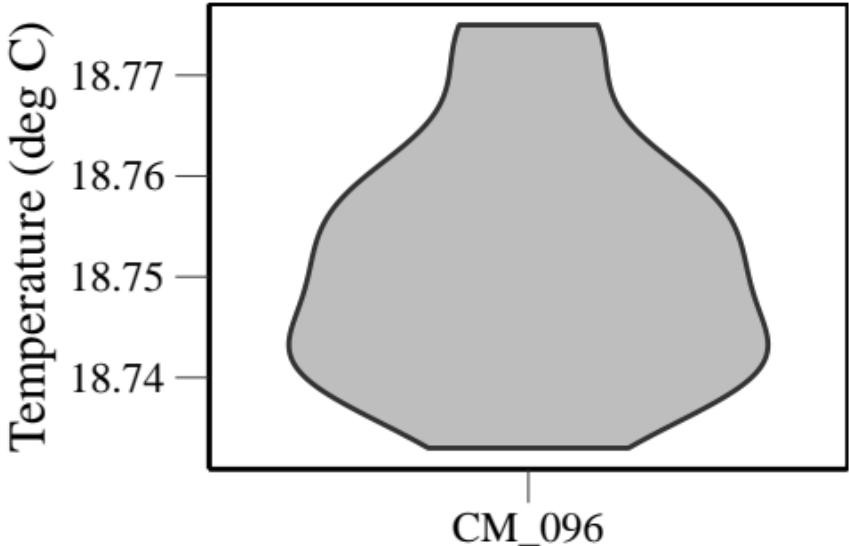


Parent ID: CM_096
2023-06-19

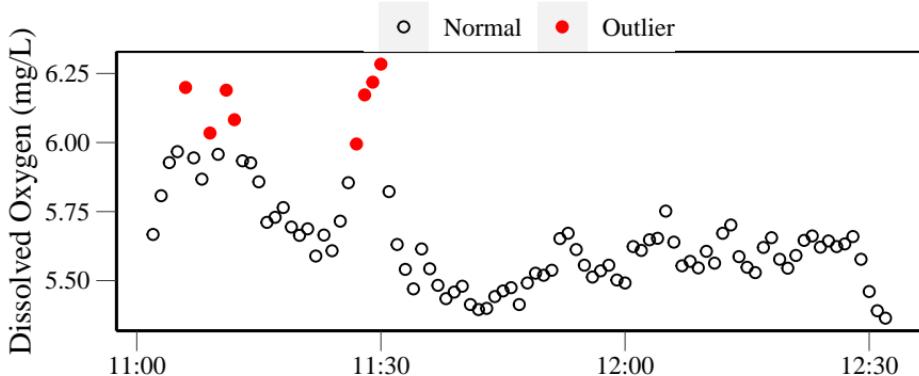
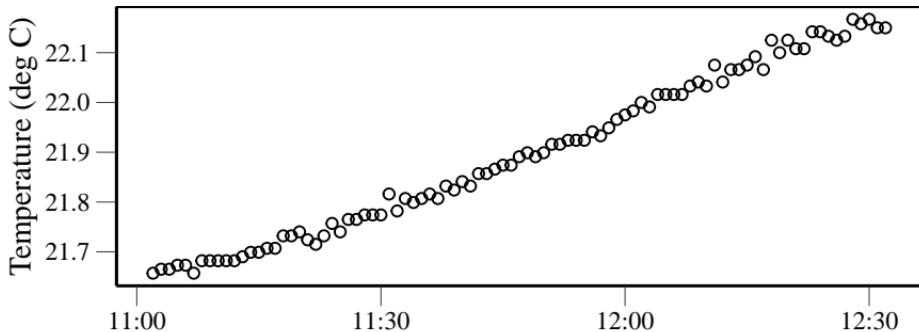


Parent ID: CM_096

2023-06-19

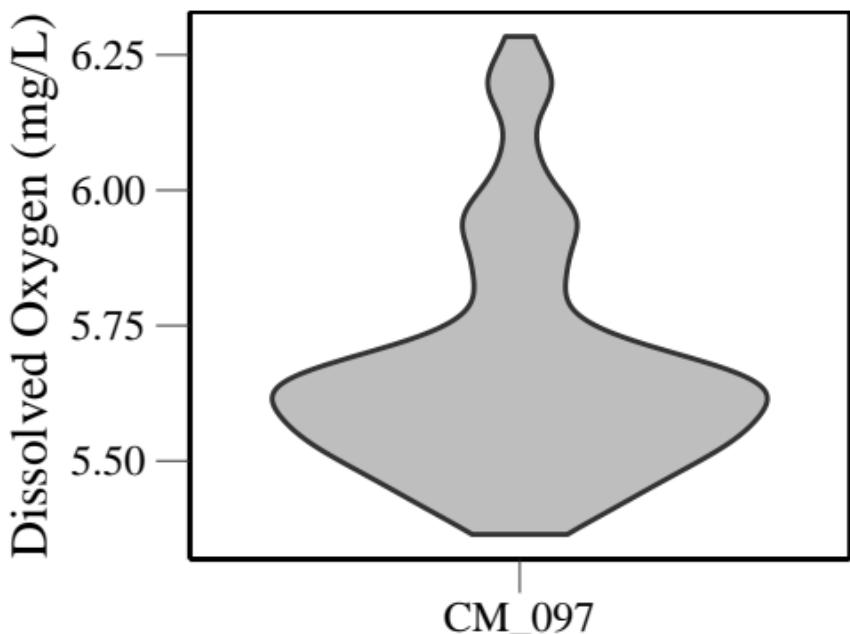
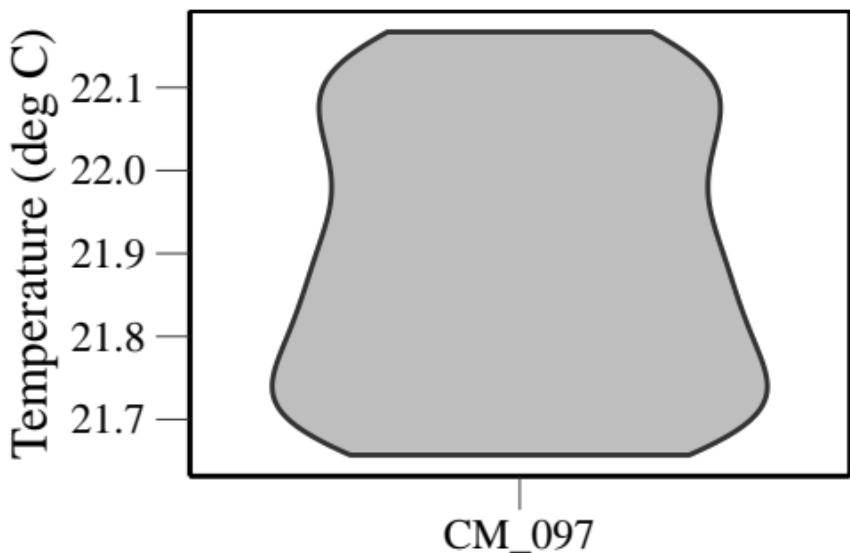


Parent ID: CM_097
2023-09-25

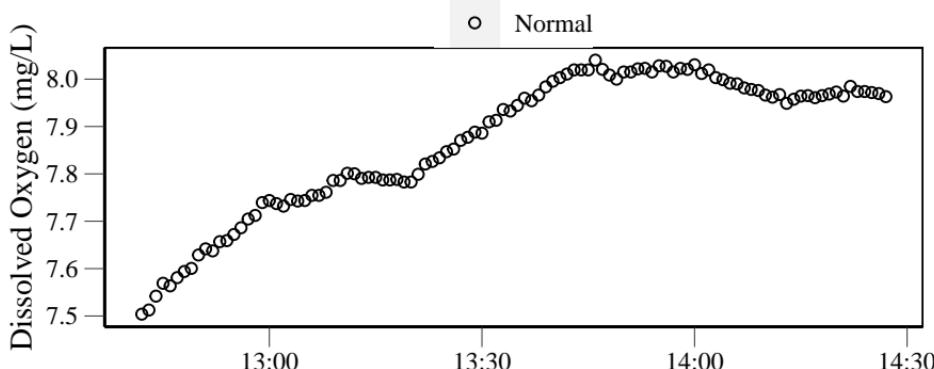
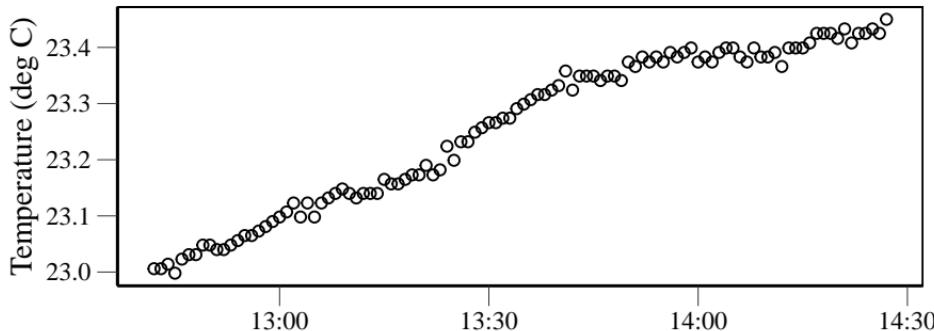


Parent ID: CM_097

2023-09-25

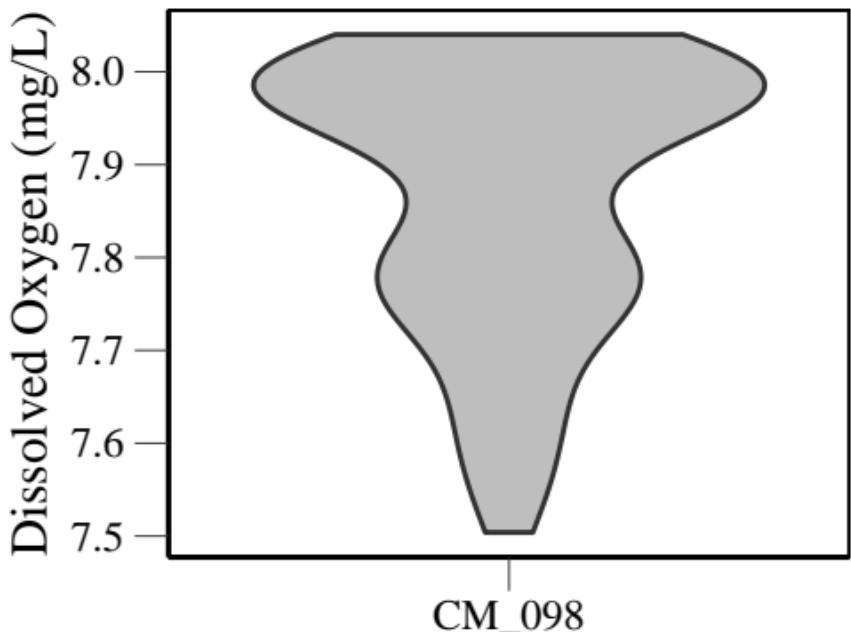
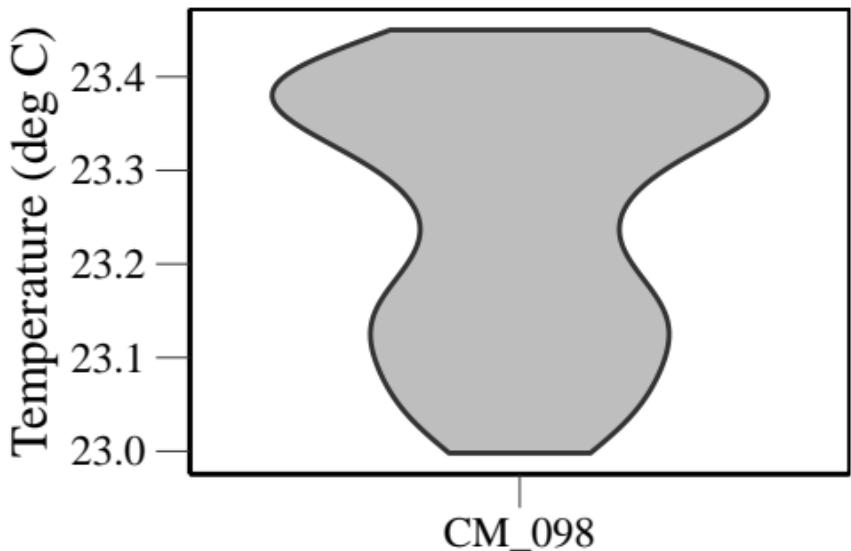


Parent ID: CM_098
2023-10-02

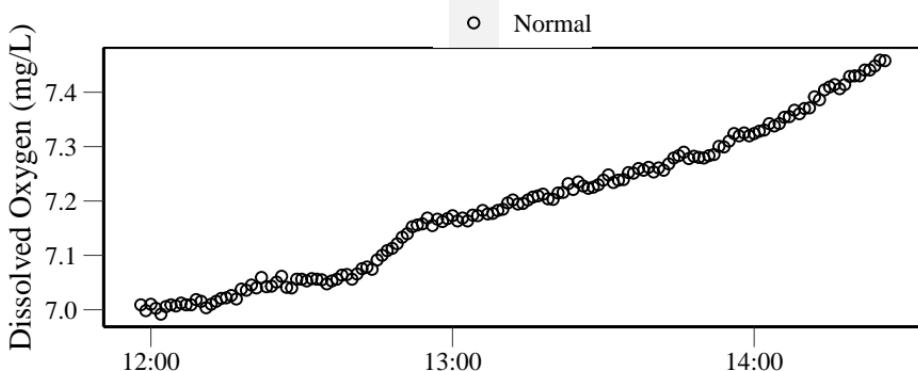
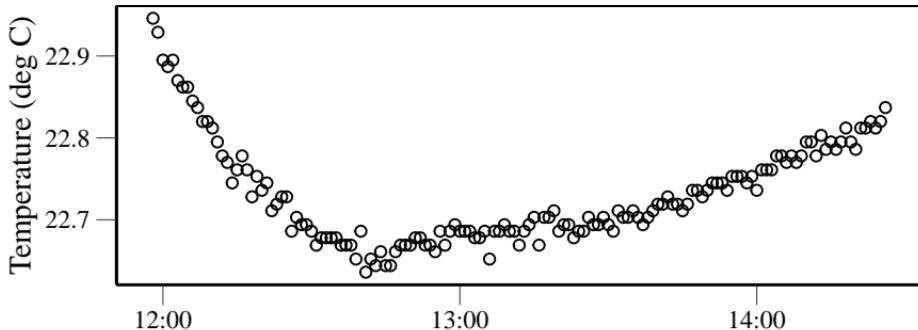


Parent ID: CM_098

2023-10-02

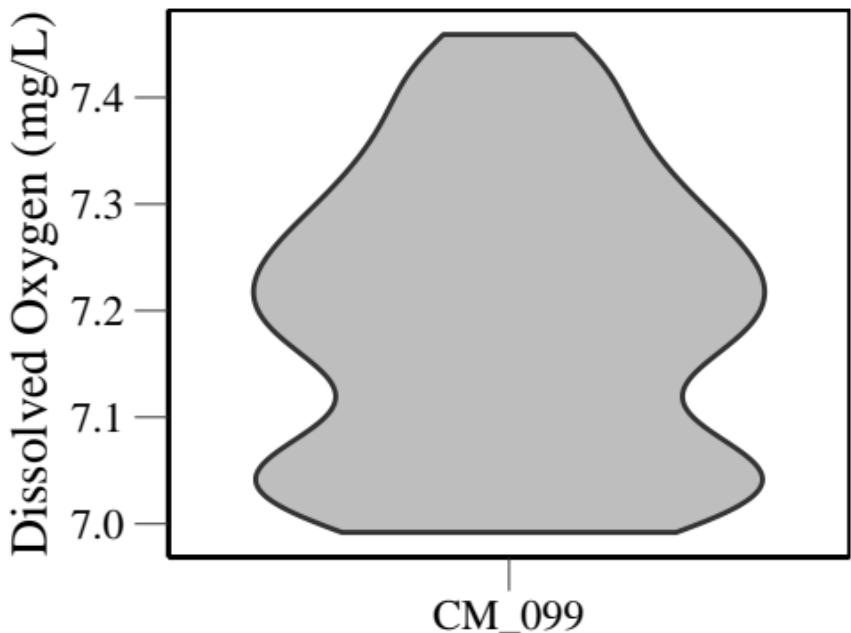
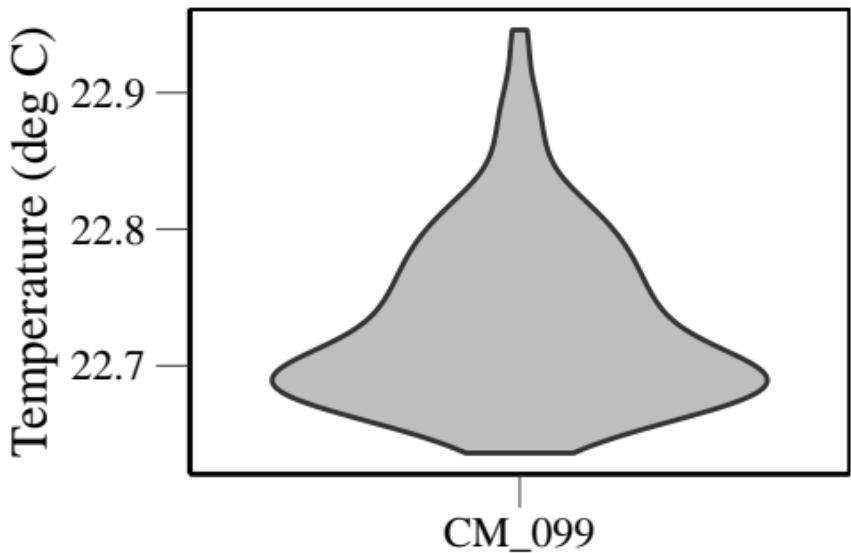


Parent ID: CM_099
2023-06-19

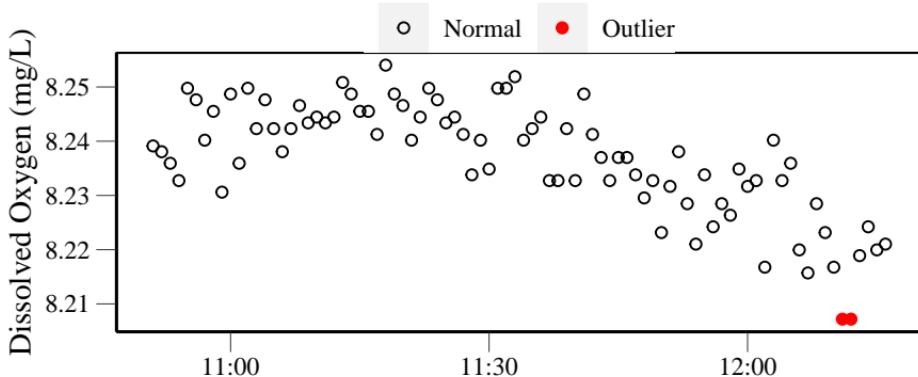
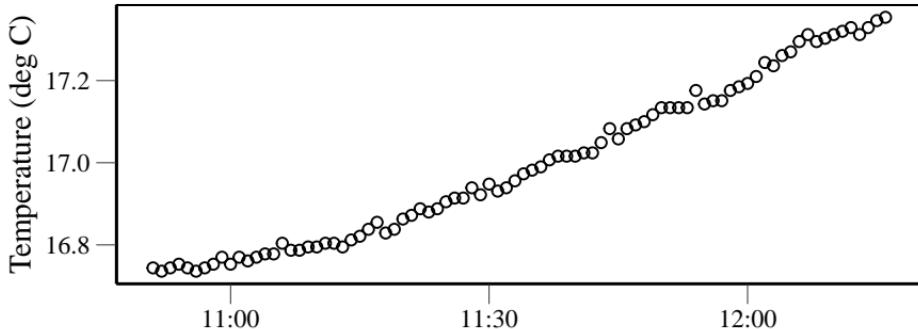


Parent ID: CM_099

2023-06-19

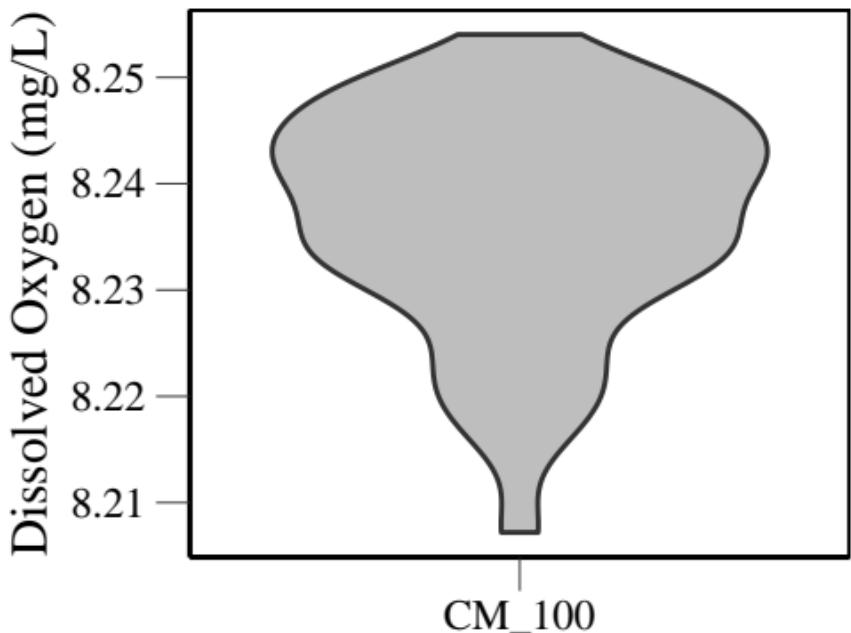
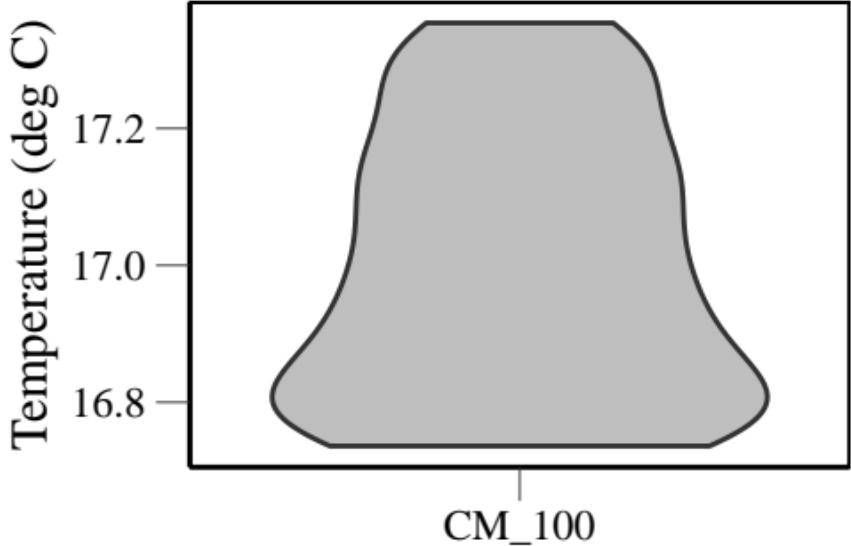


Parent ID: CM_100
2023-05-29

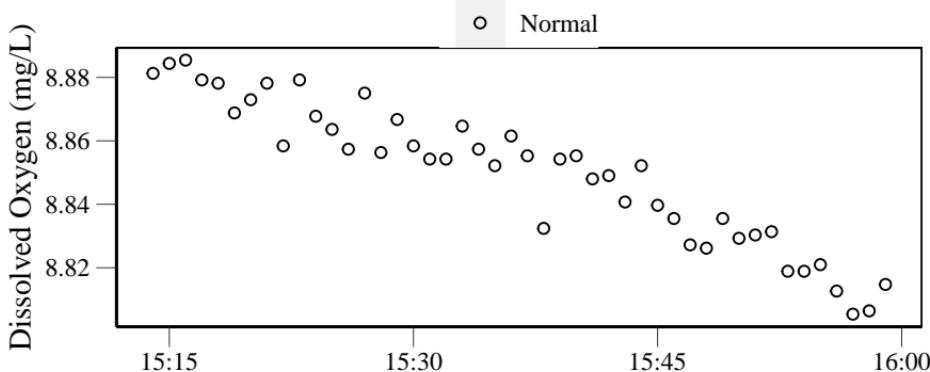
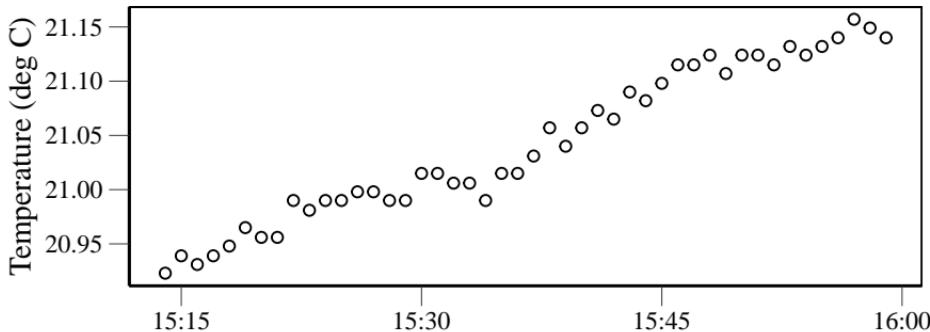


Parent ID: CM_100

2023-05-29

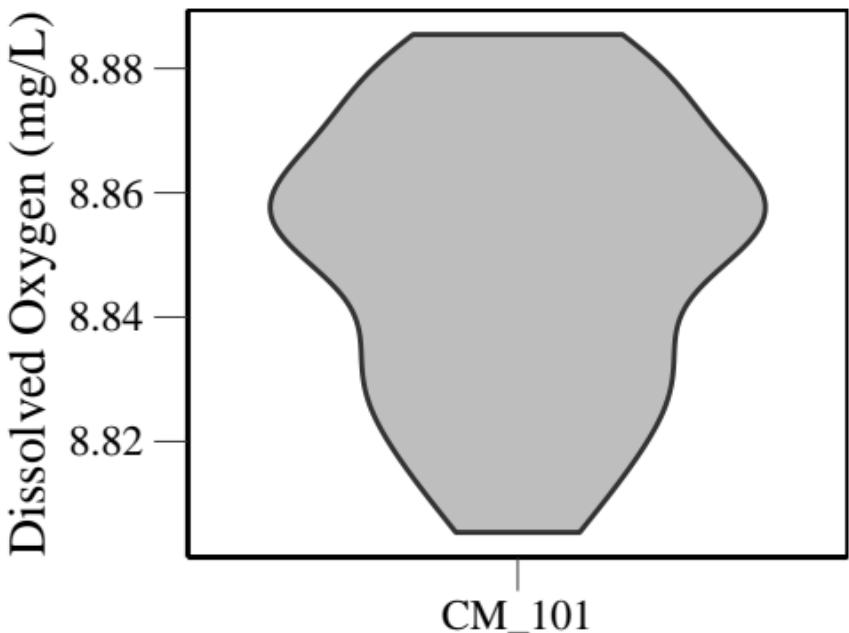
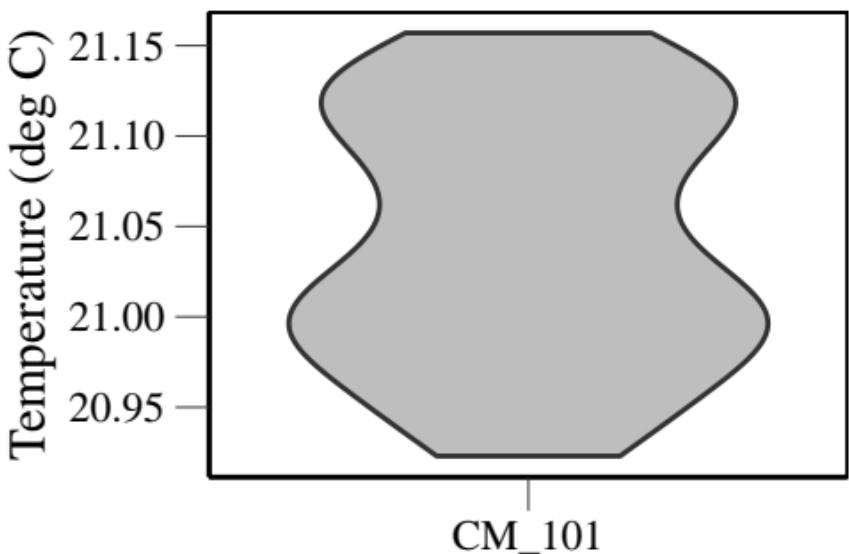


Parent ID: CM_101
2023-05-29

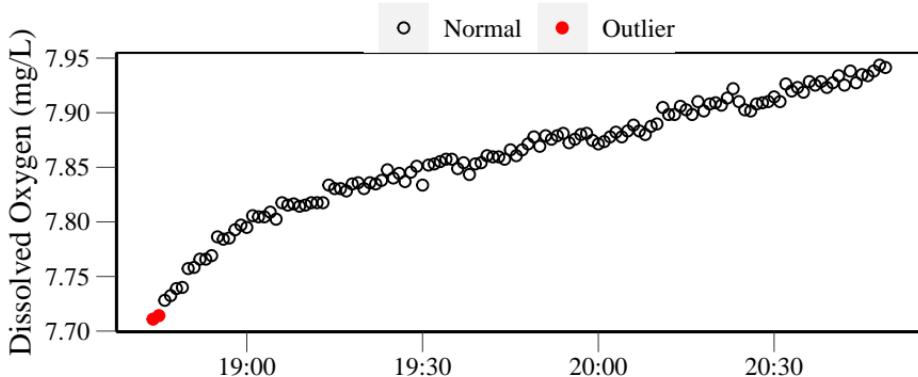
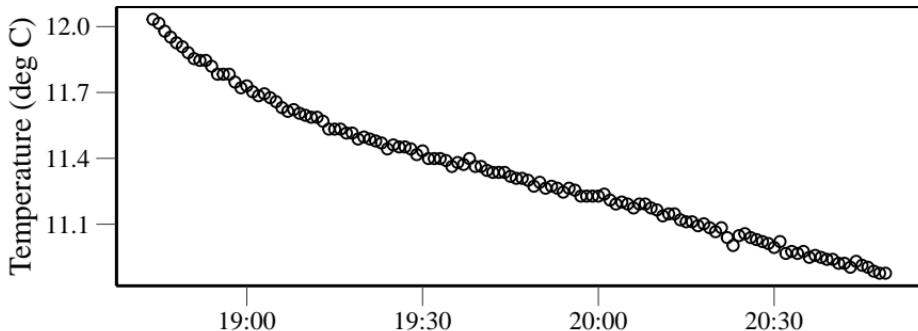


Parent ID: CM_101

2023-05-29

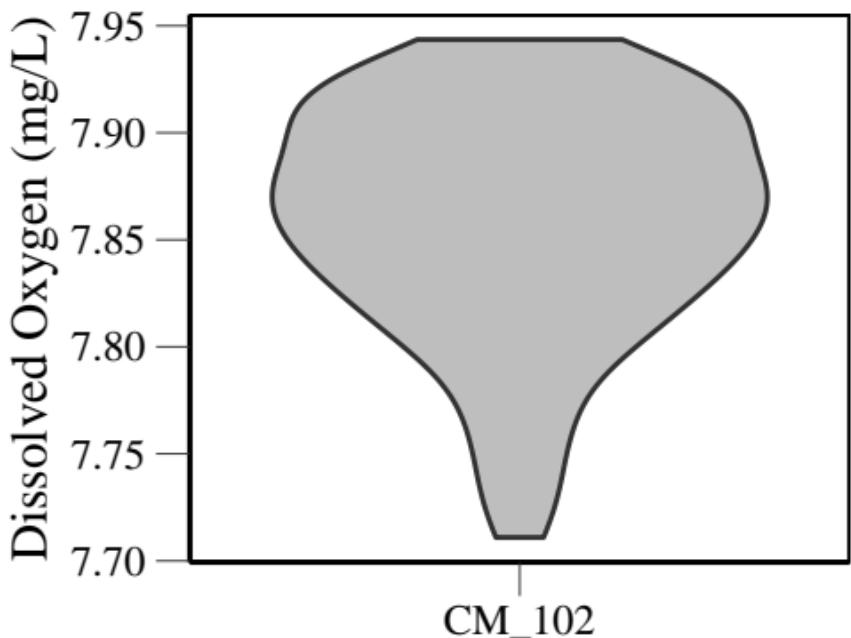
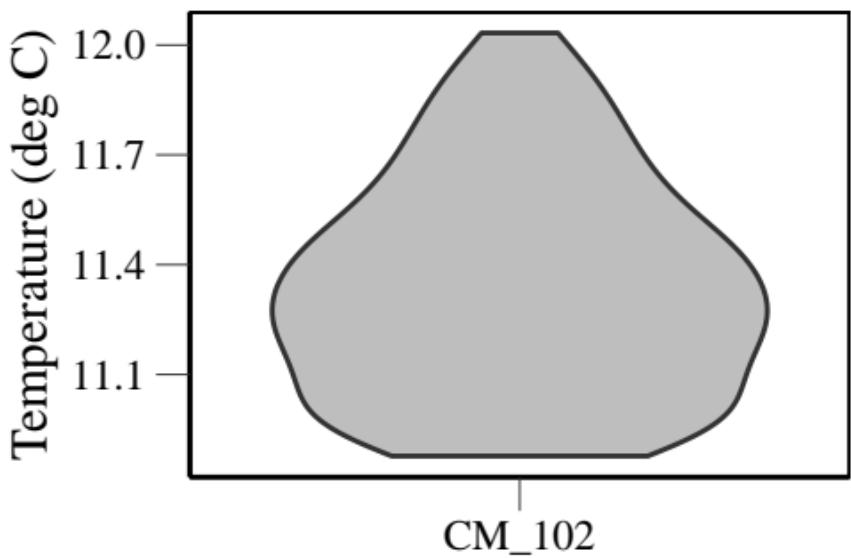


Parent ID: CM_102
2023-06-26

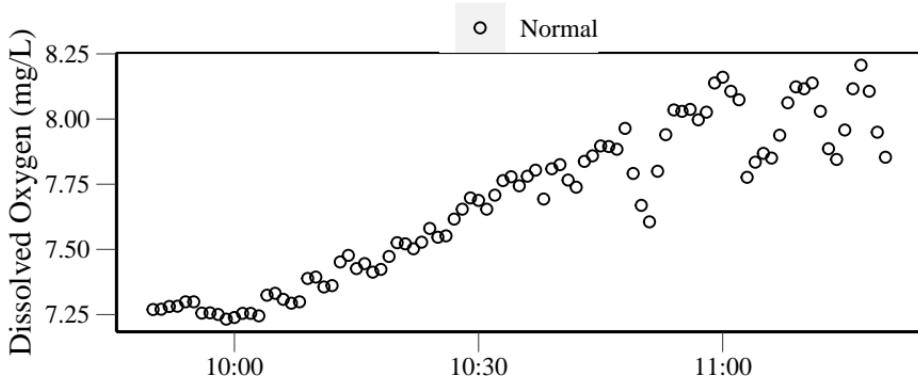
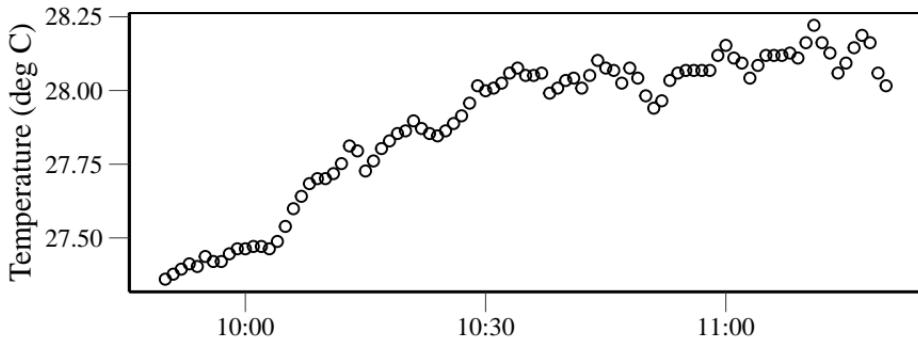


Parent ID: CM_102

2023-06-26

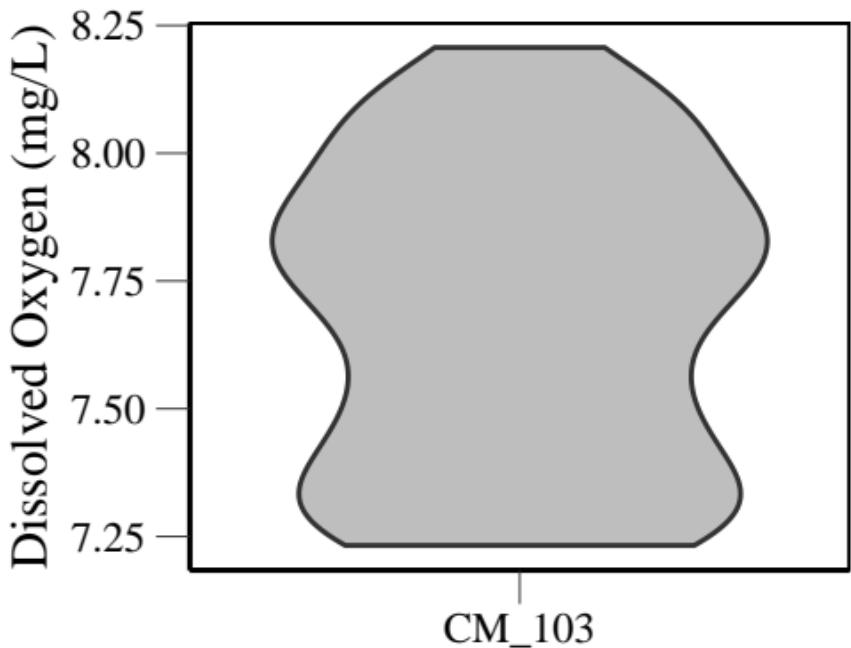
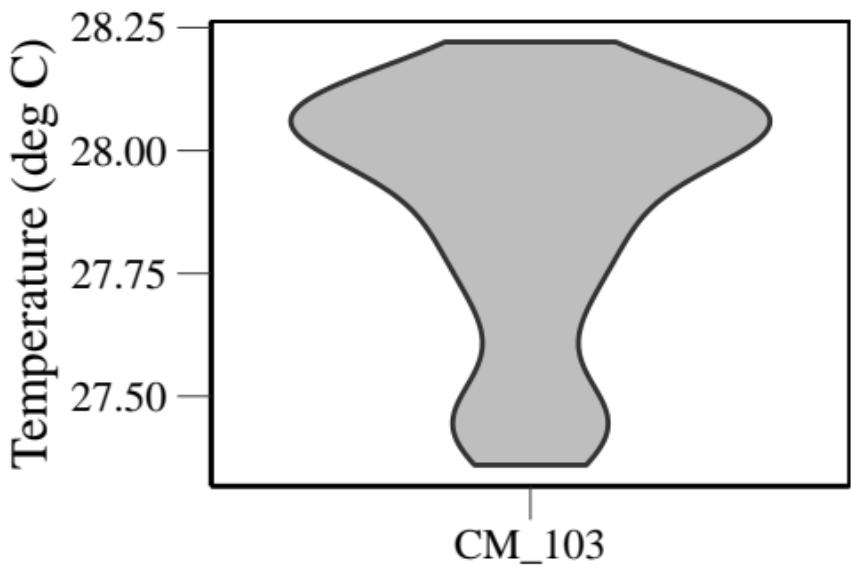


Parent ID: CM_103
2023-07-10

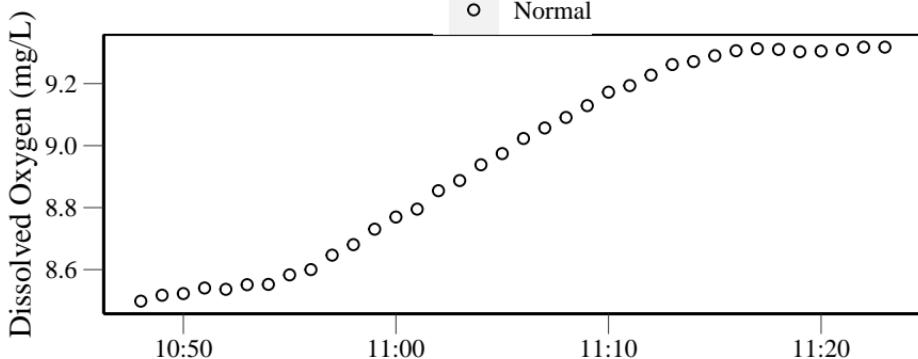
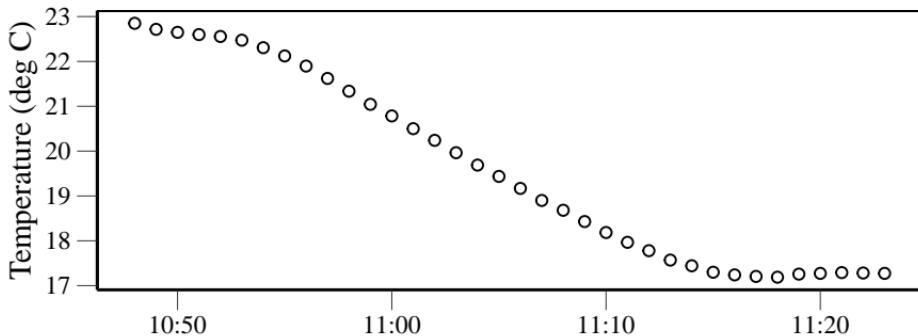


Parent ID: CM_103

2023-07-10

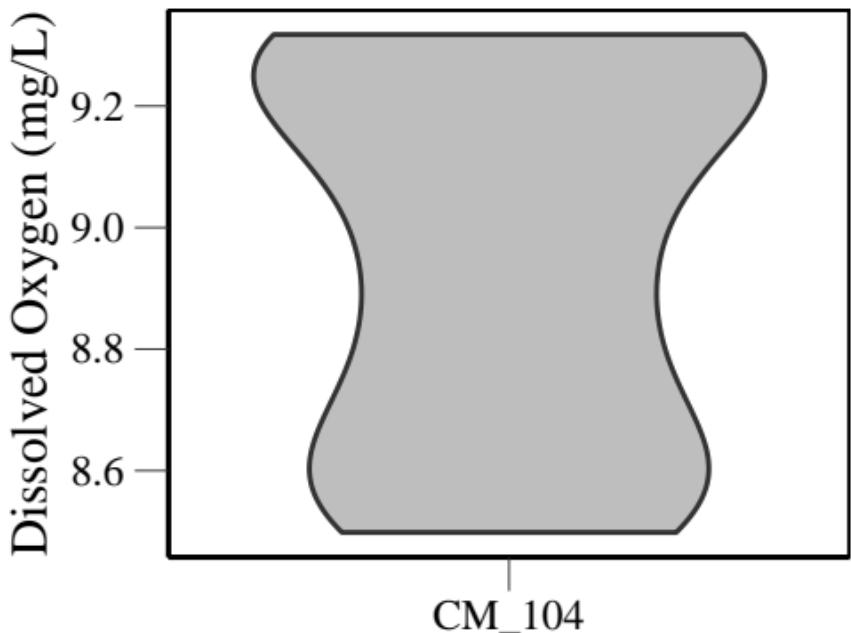
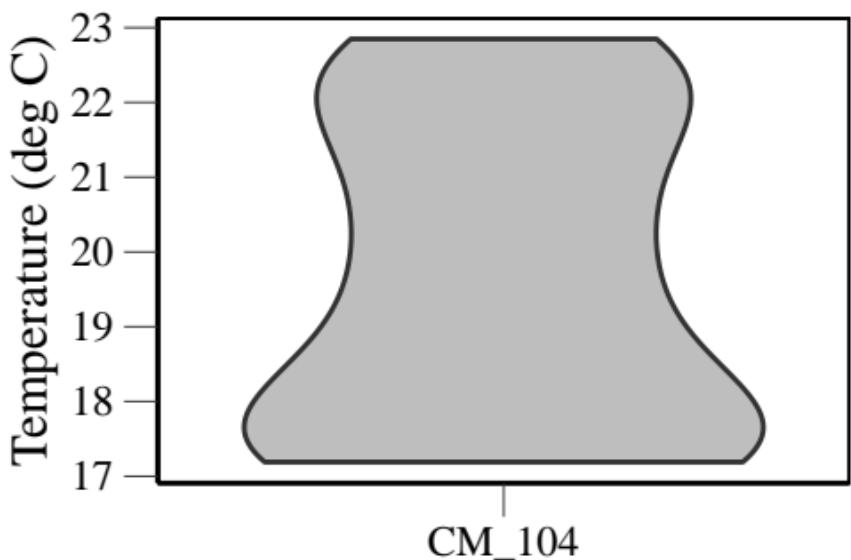


Parent ID: CM_104
2023-07-24

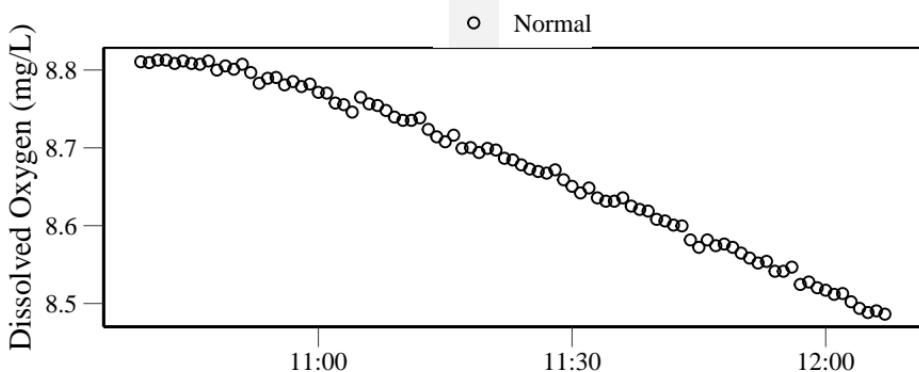
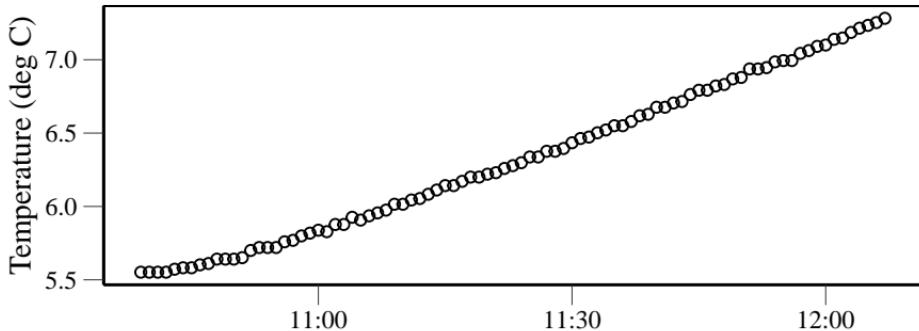


Parent ID: CM_104

2023-07-24

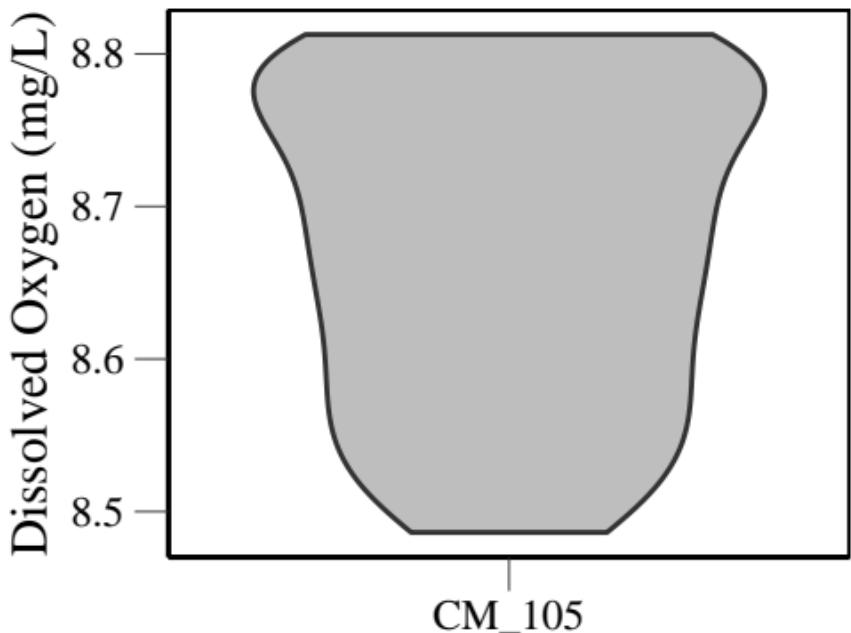
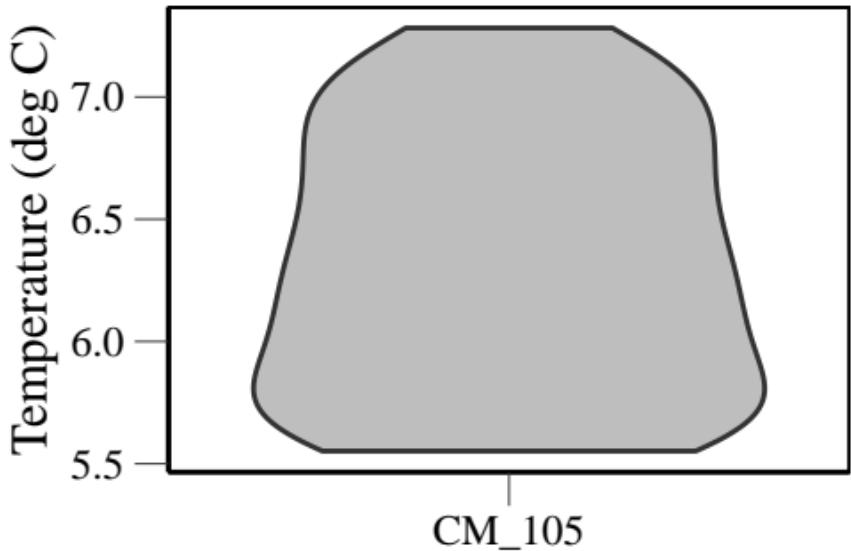


Parent ID: CM_105
2023-06-26

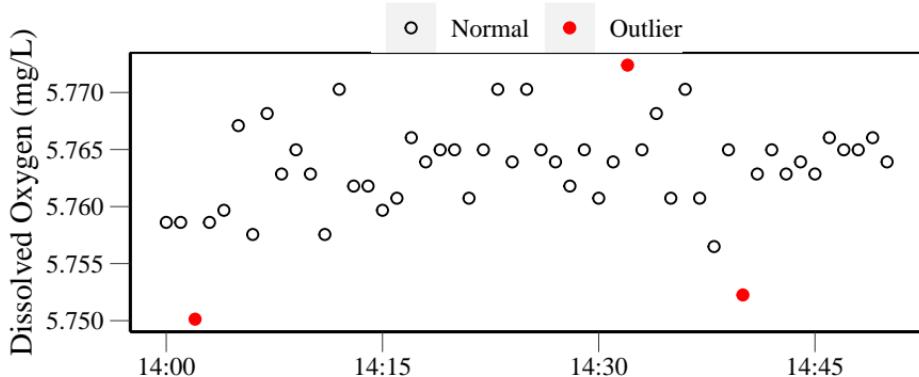
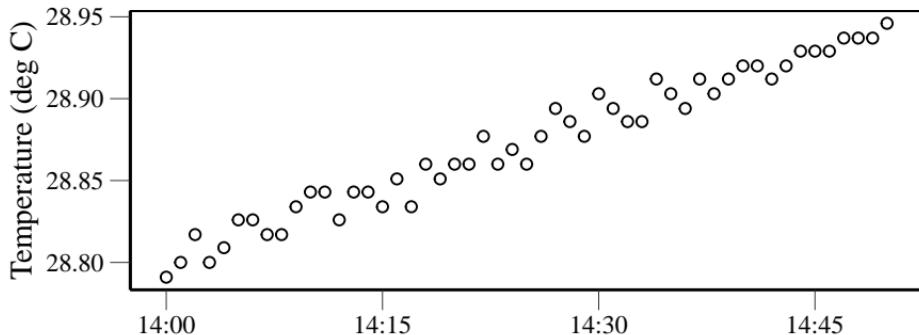


Parent ID: CM_105

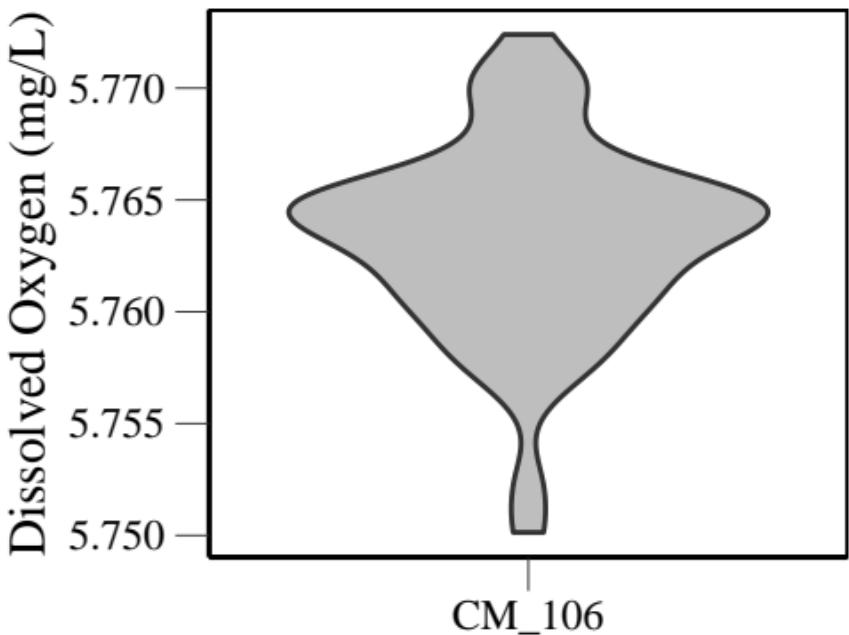
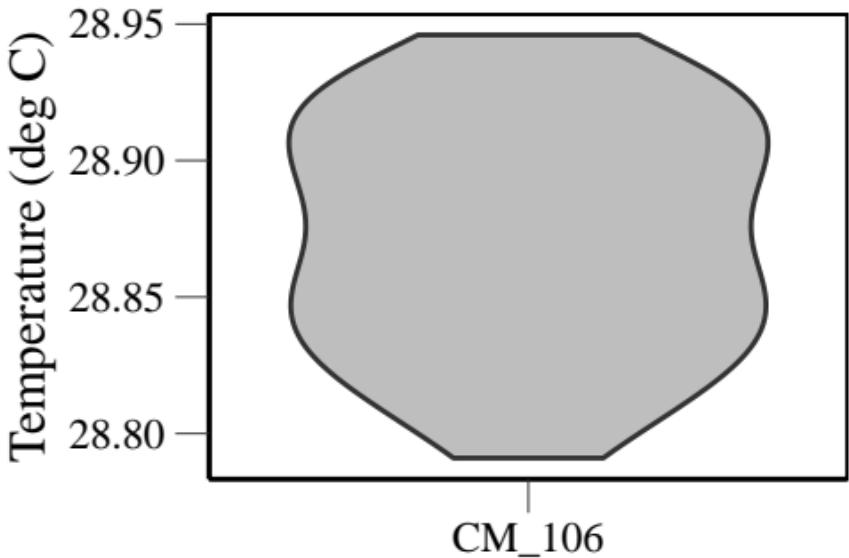
2023-06-26



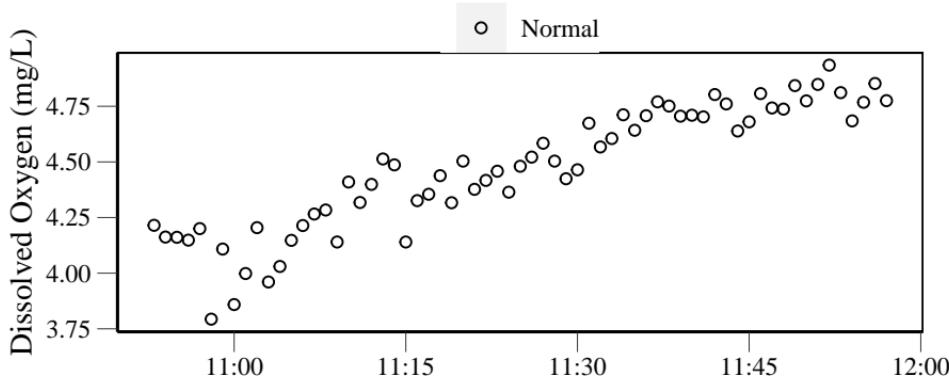
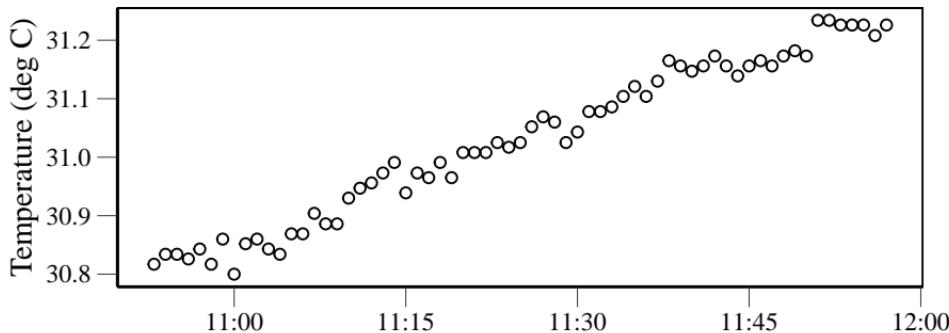
Parent ID: CM_106
2023-07-17



Parent ID: CM_106
2023-07-17

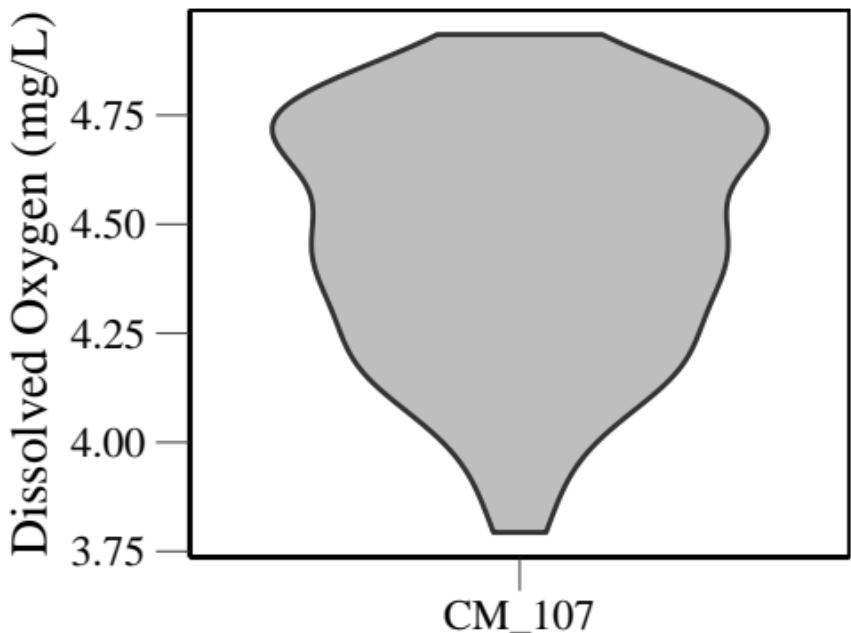
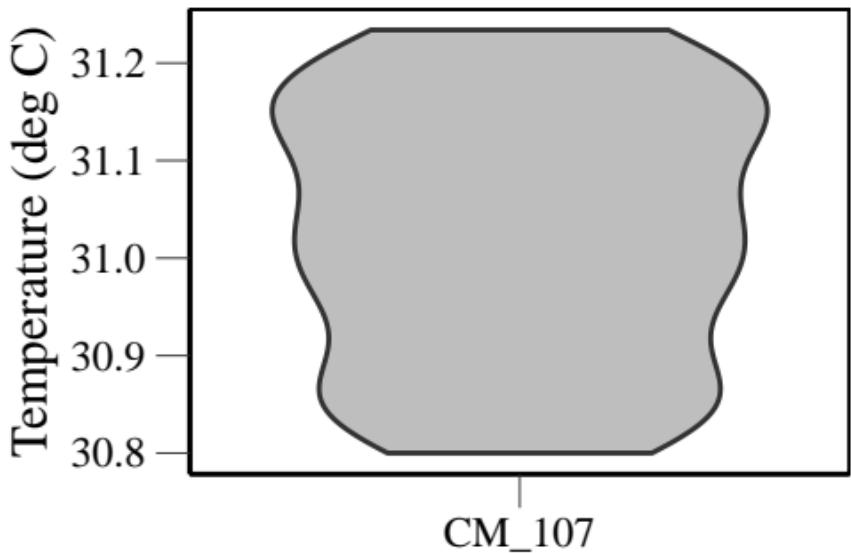


Parent ID: CM_107
2023-07-17

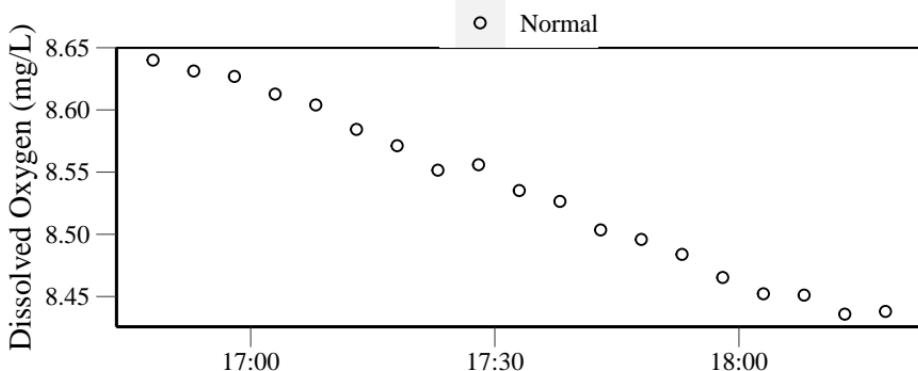
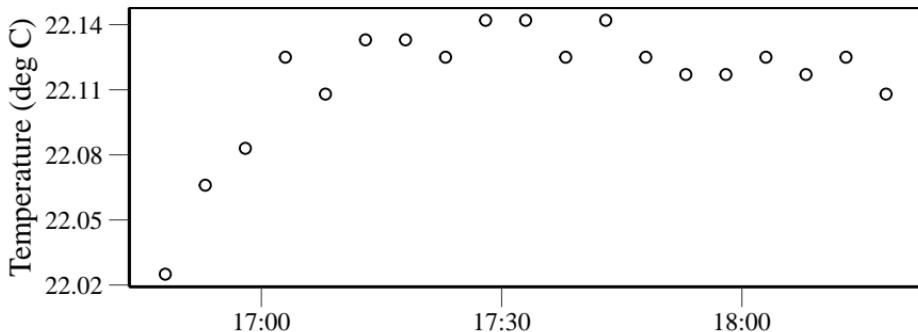


Parent ID: CM_107

2023-07-17

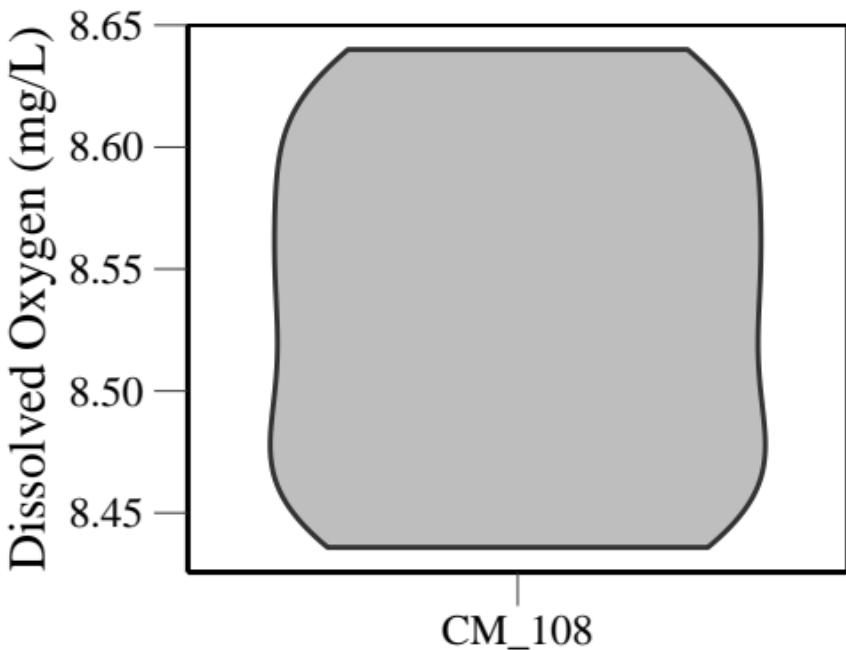
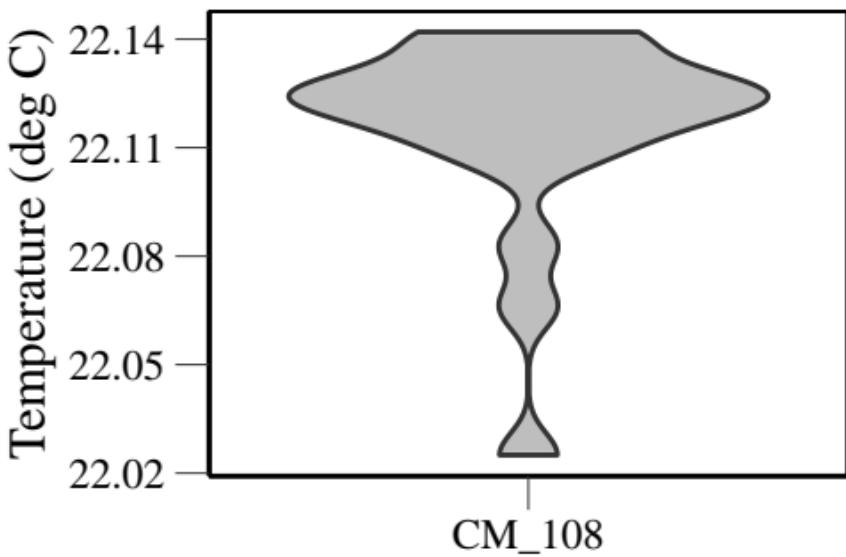


Parent ID: CM_108
2023-07-24

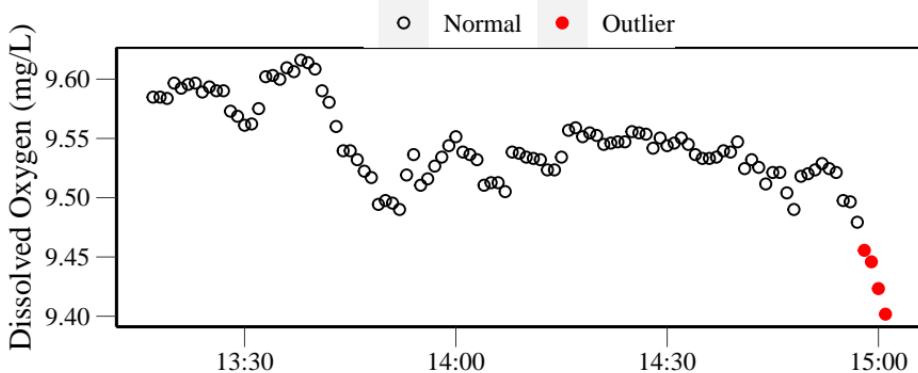
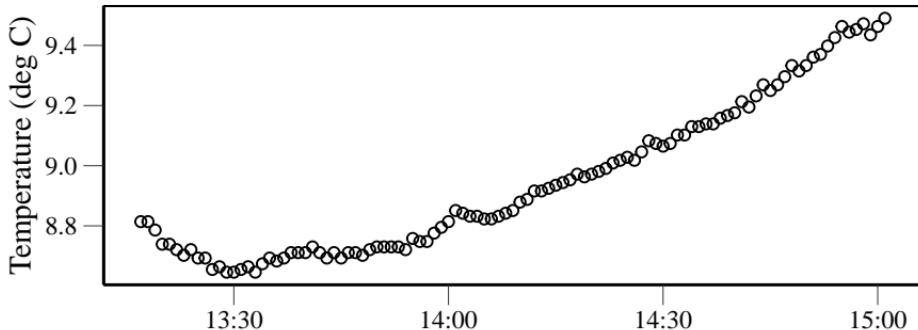


Parent ID: CM_108

2023-07-24

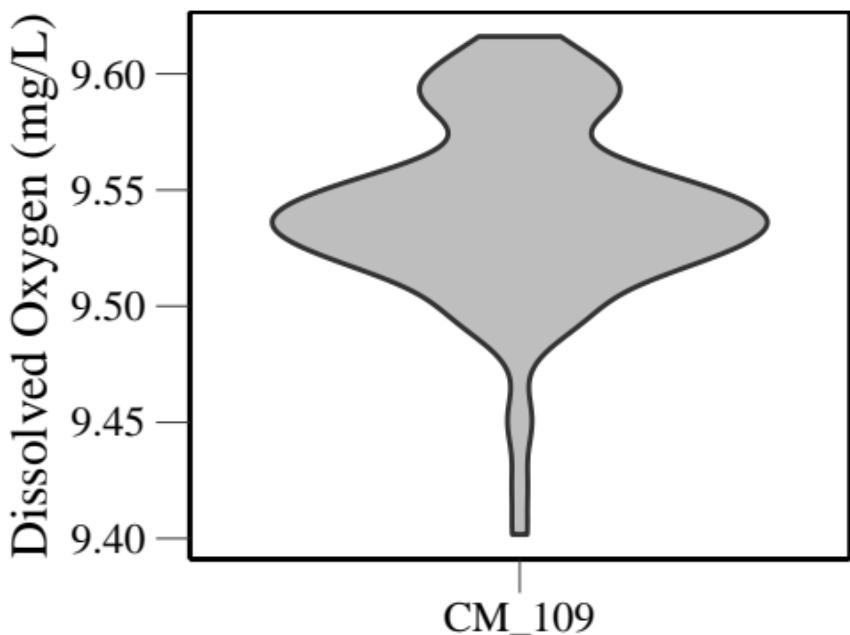
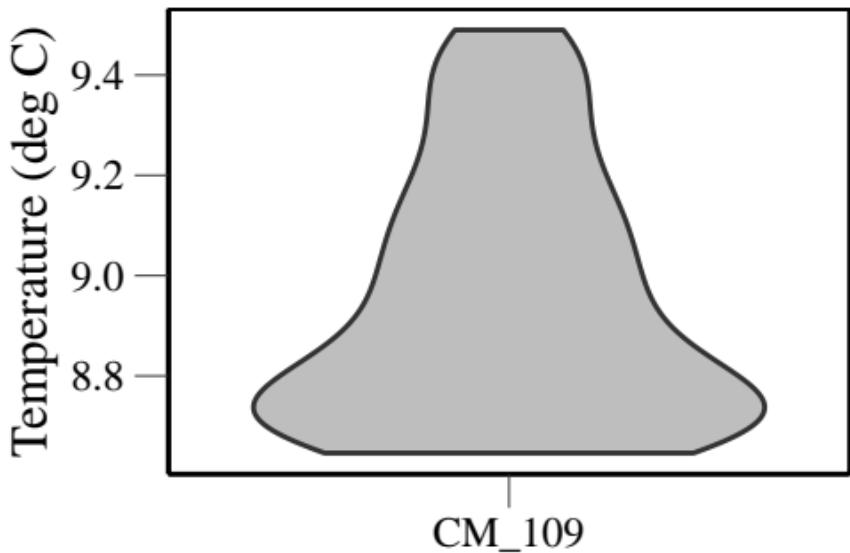


Parent ID: CM_109
2023-08-21

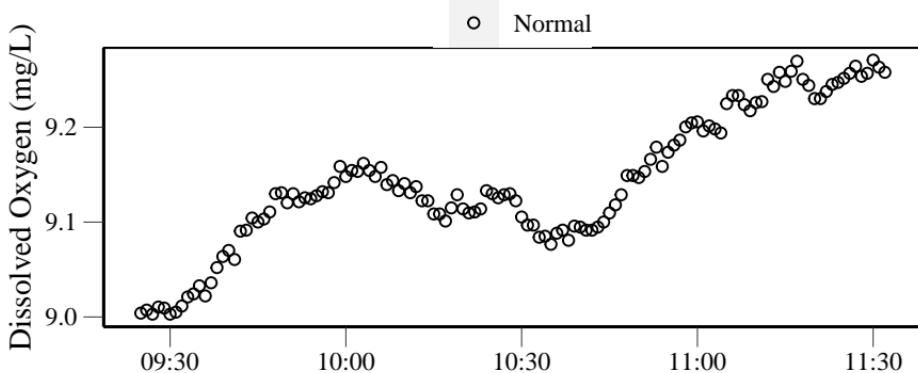
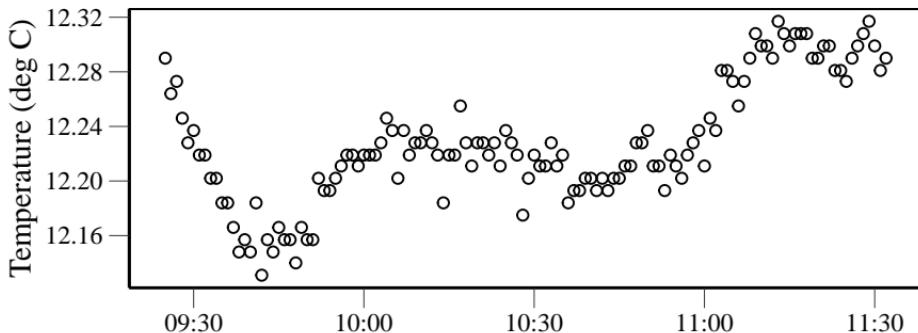


Parent ID: CM_109

2023-08-21

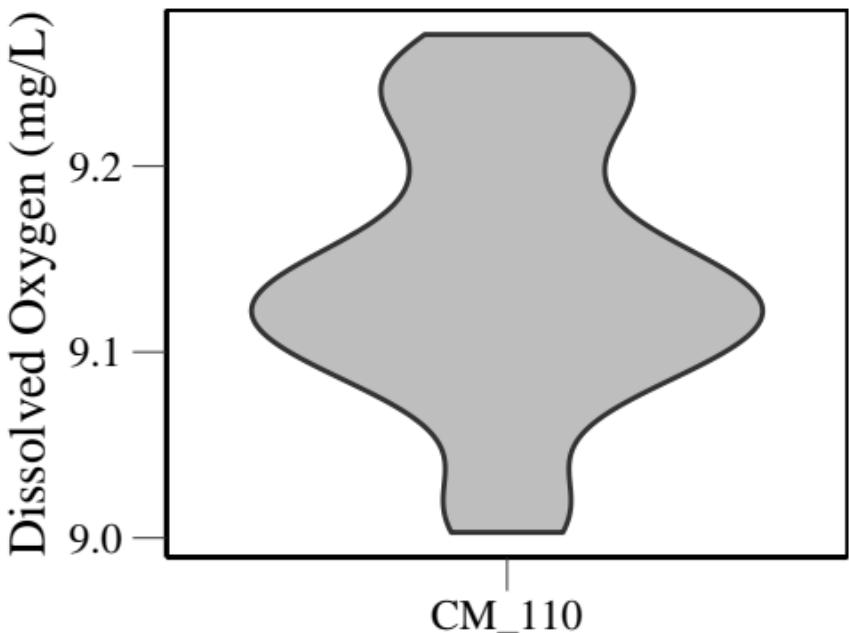
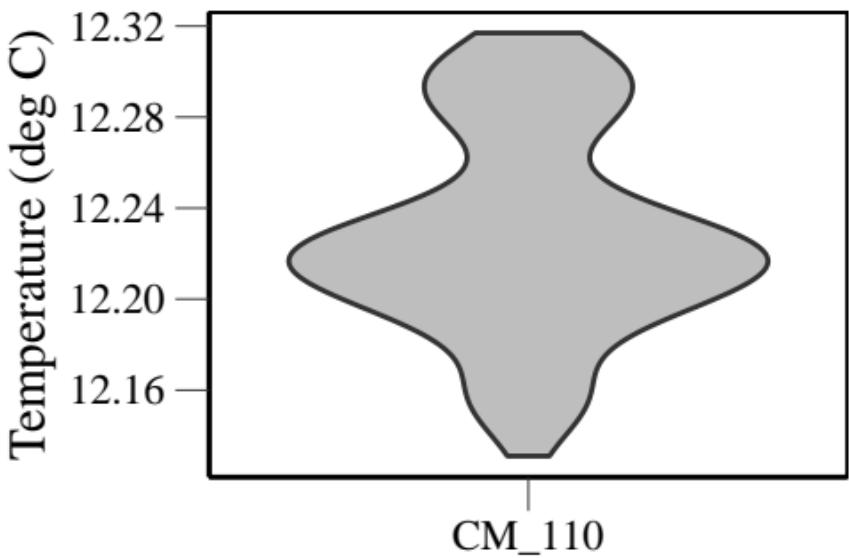


Parent ID: CM_110
2023-08-21

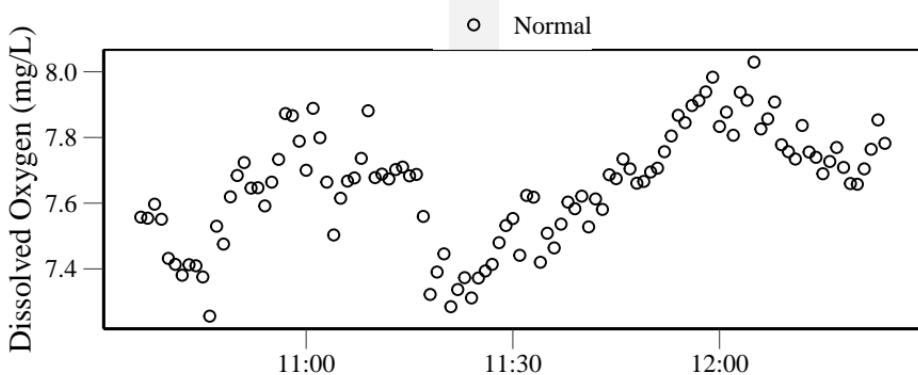
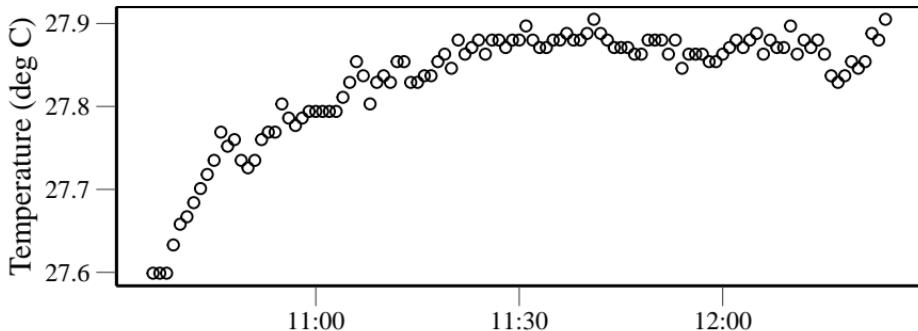


Parent ID: CM_110

2023-08-21

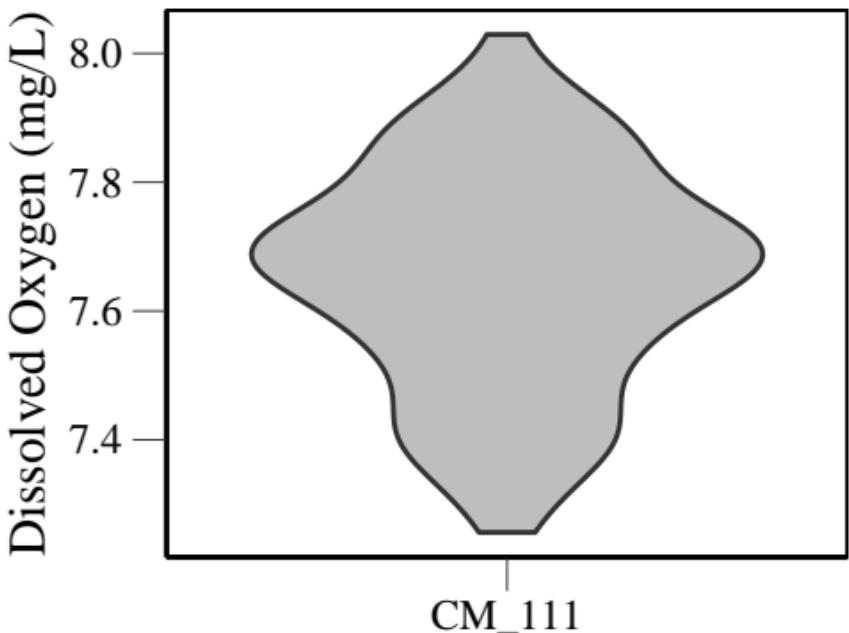
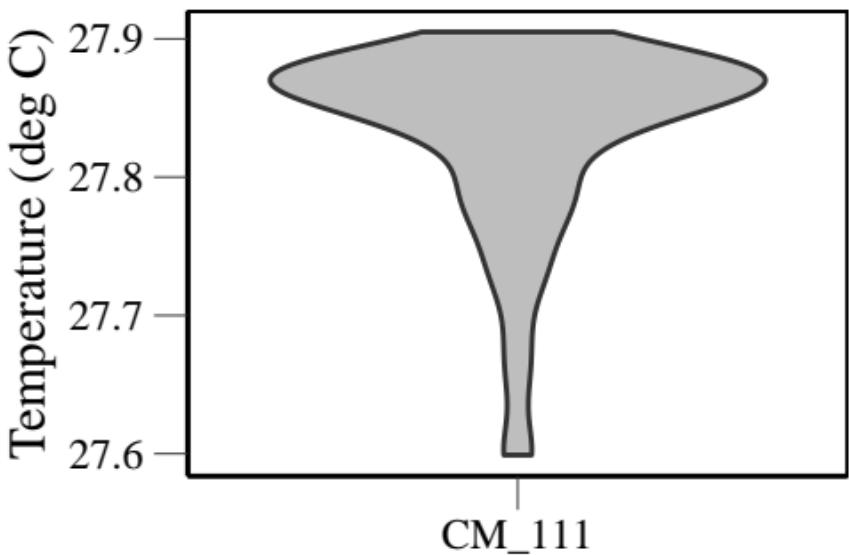


Parent ID: CM_111
2023-09-05

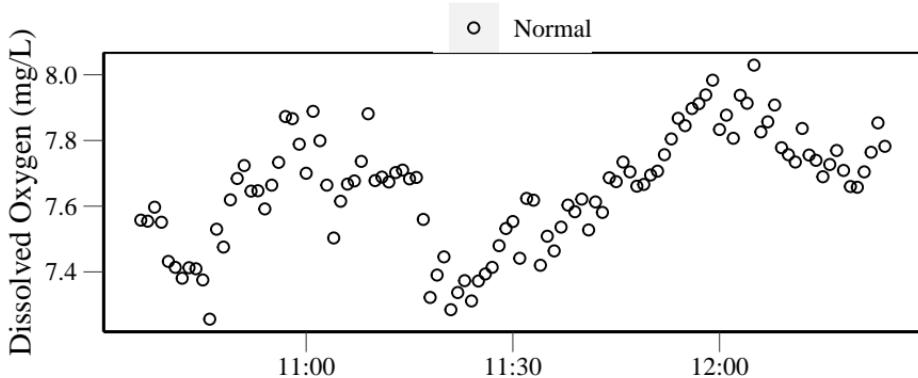
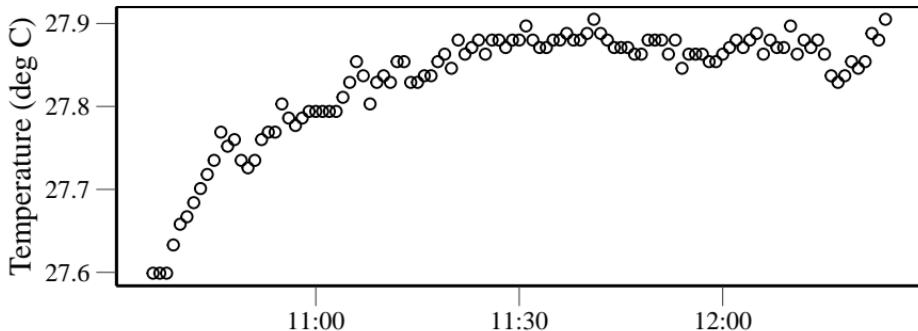


Parent ID: CM_111

2023-09-05

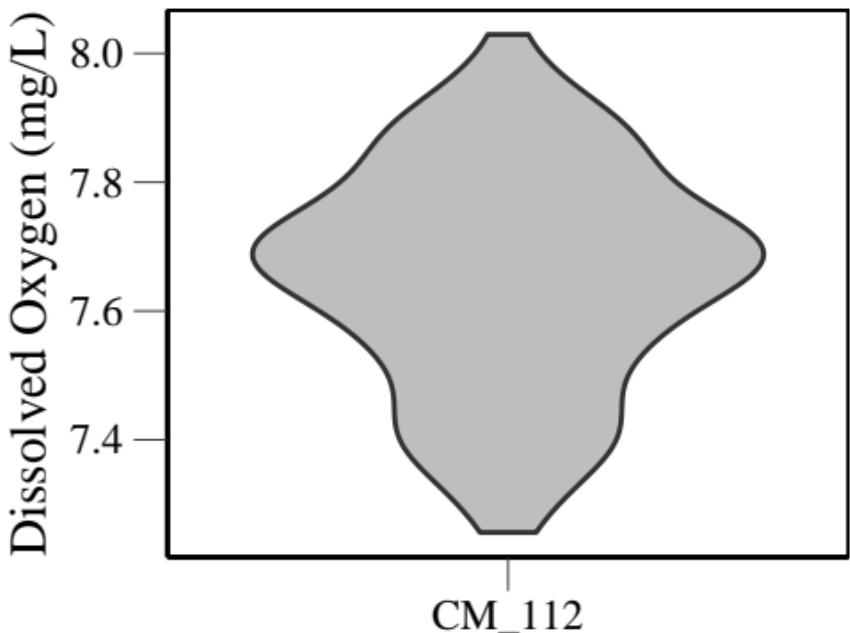
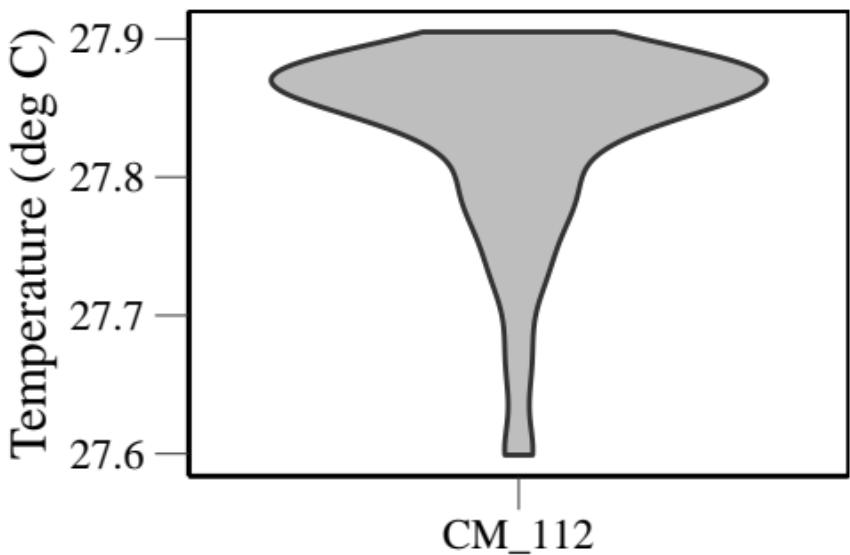


Parent ID: CM_112
2023-09-05

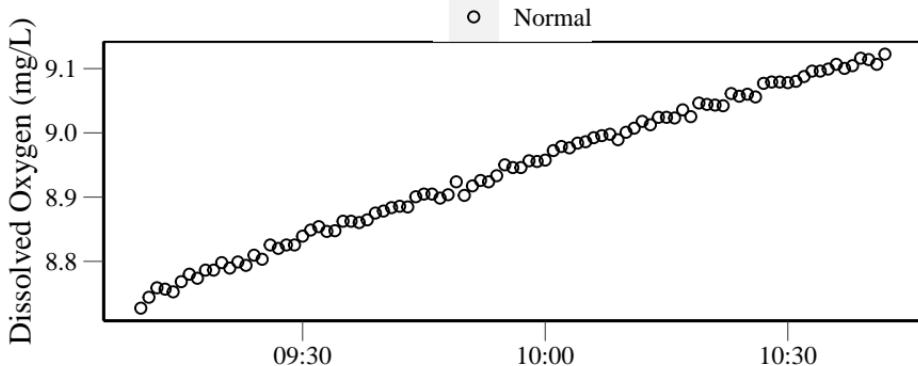
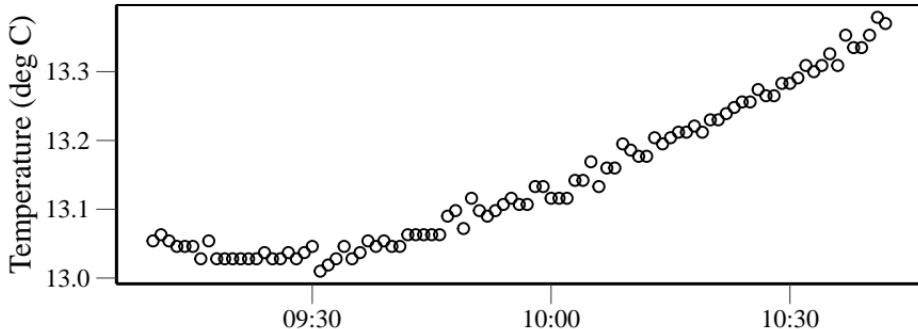


Parent ID: CM_112

2023-09-05

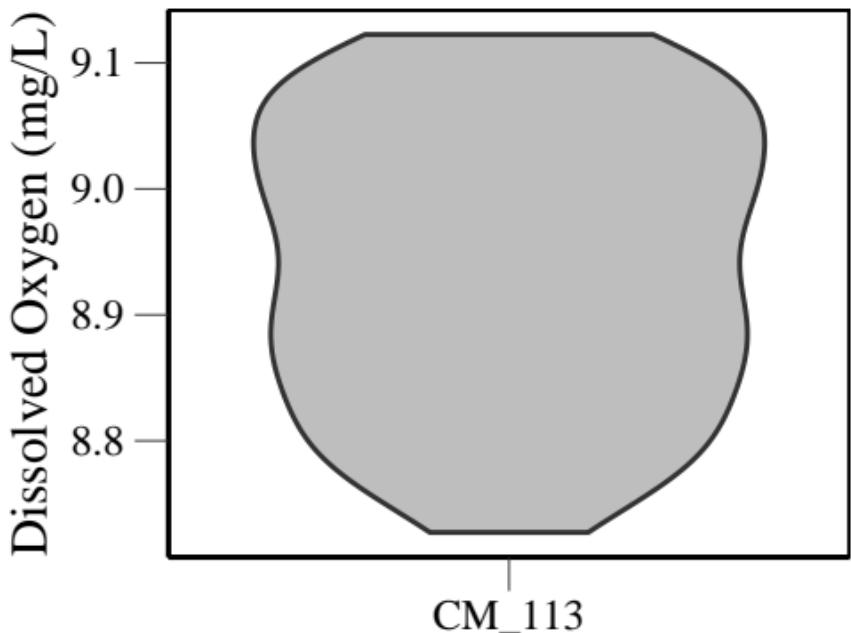
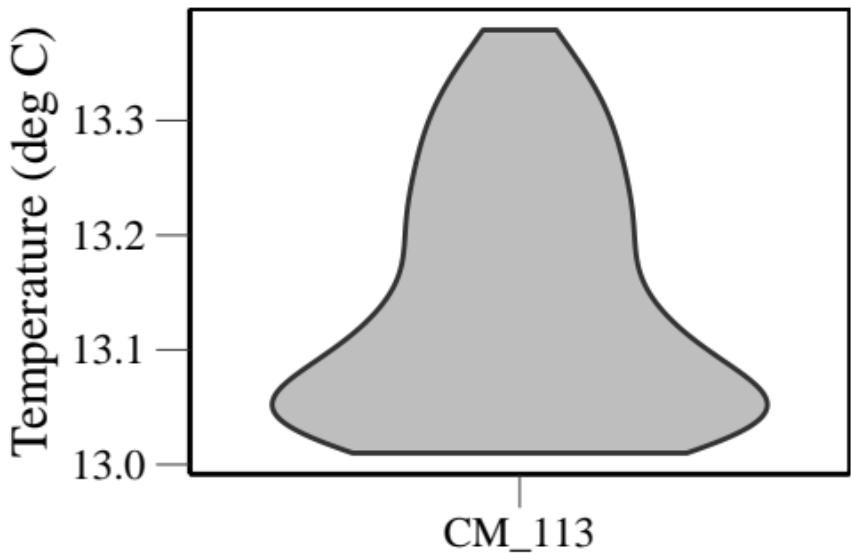


Parent ID: CM_113
2023-09-11

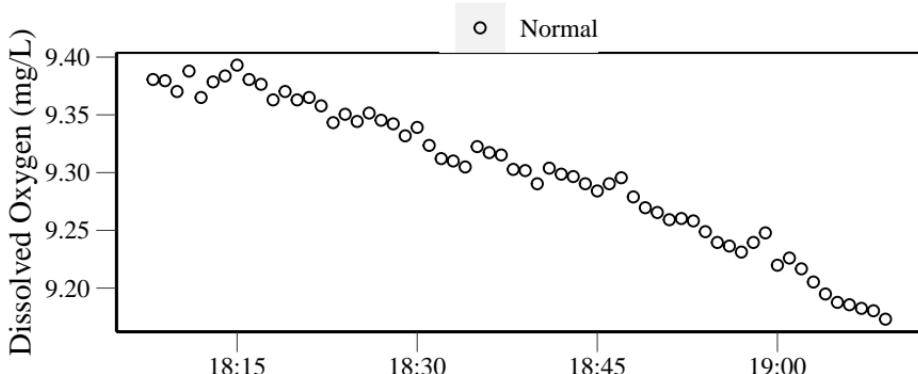
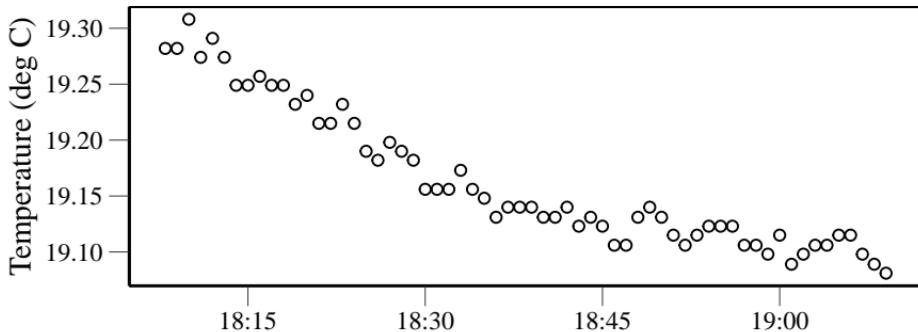


Parent ID: CM_113

2023-09-11

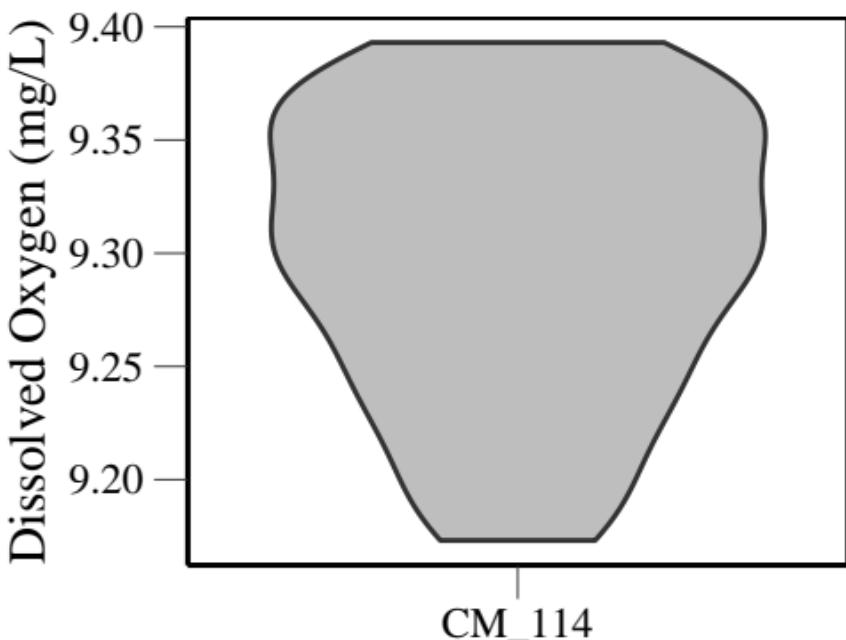
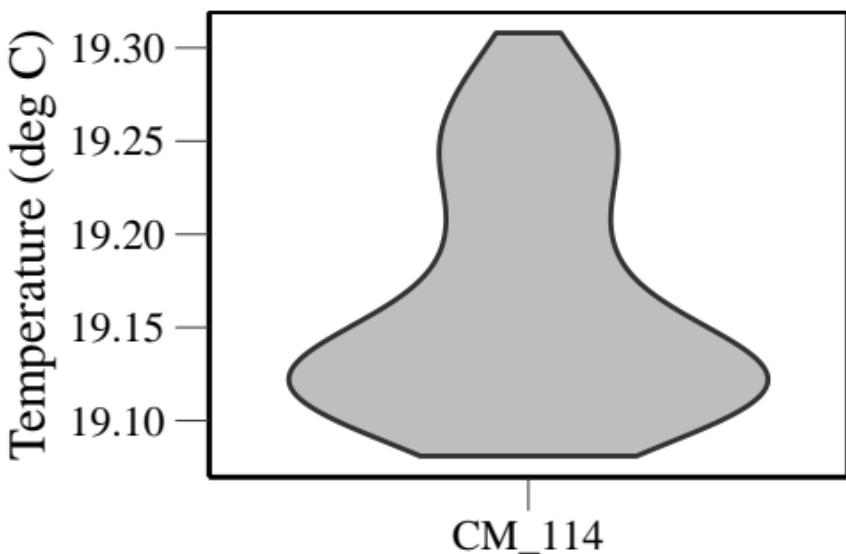


Parent ID: CM_114
2023-09-25

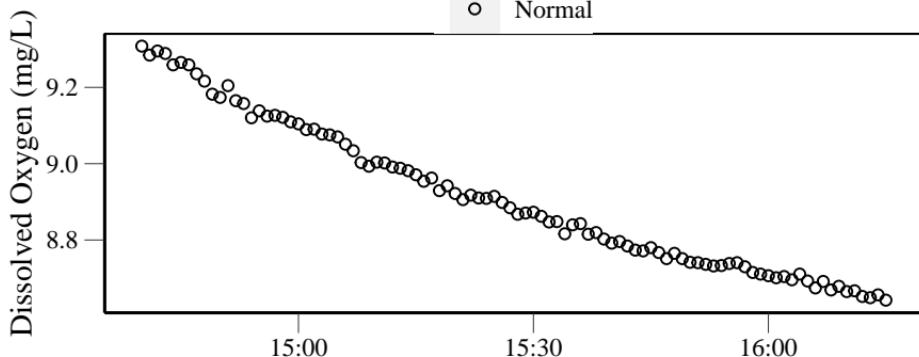
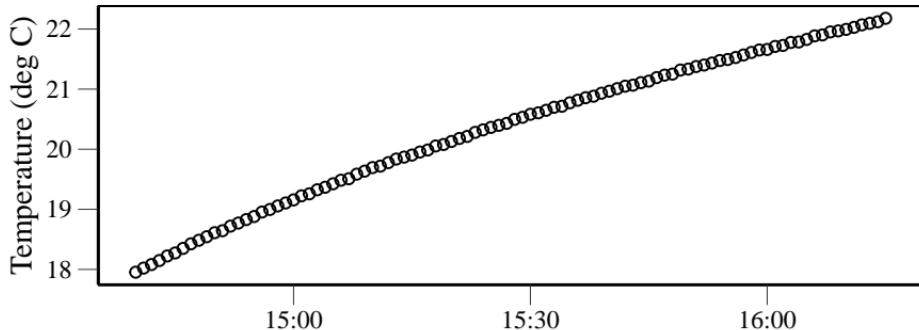


Parent ID: CM_114

2023-09-25

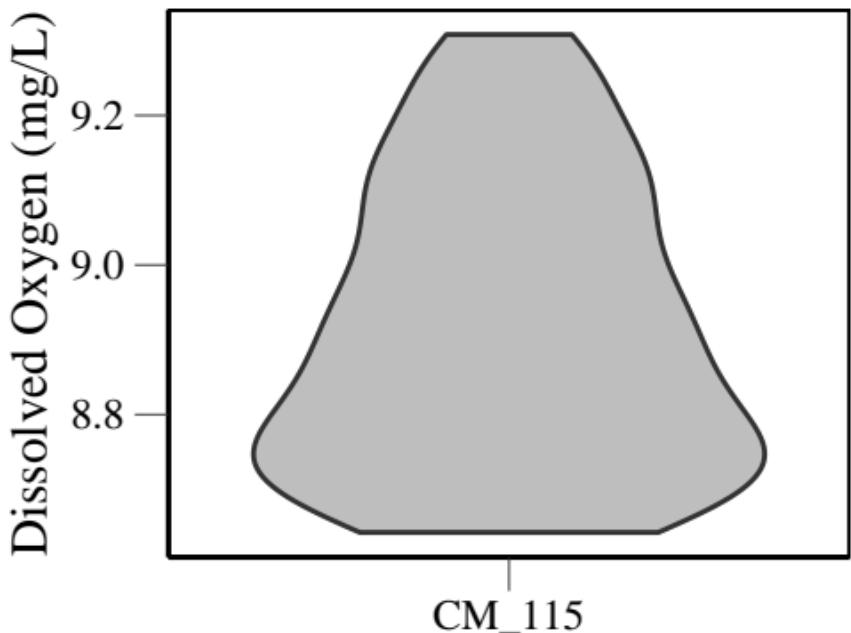
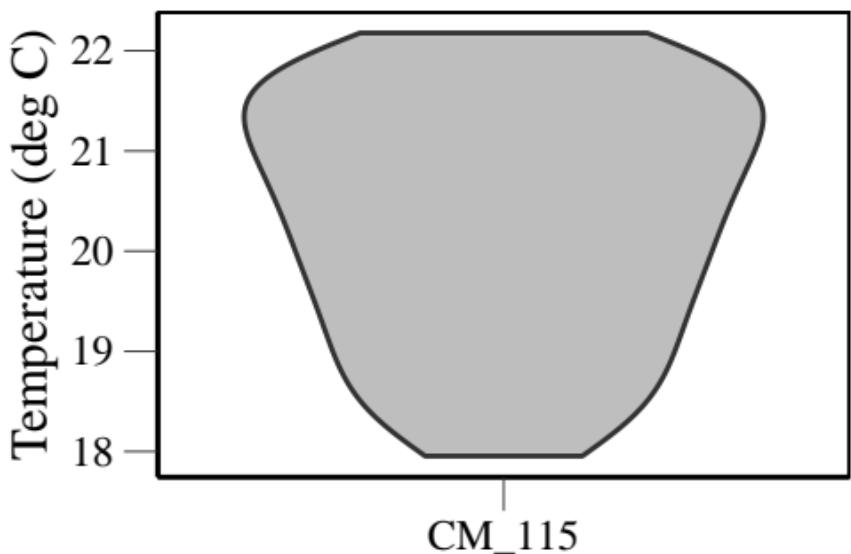


Parent ID: CM_115
2023-09-18

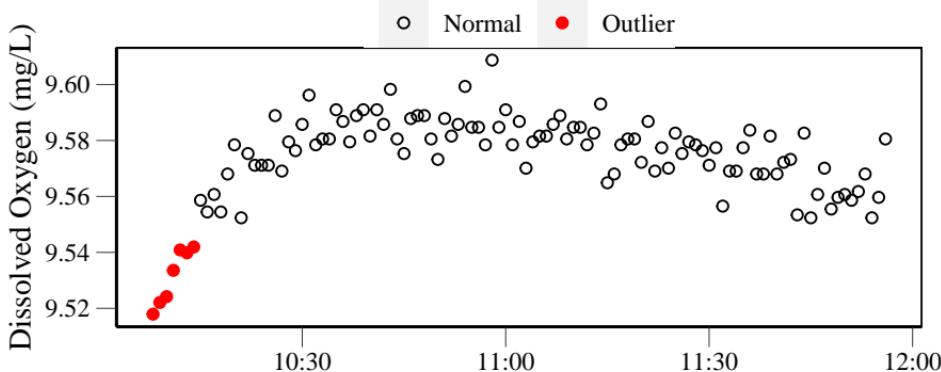
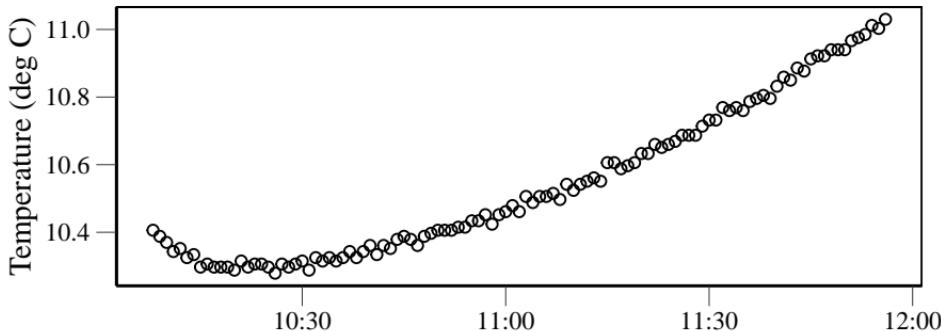


Parent ID: CM_115

2023-09-18

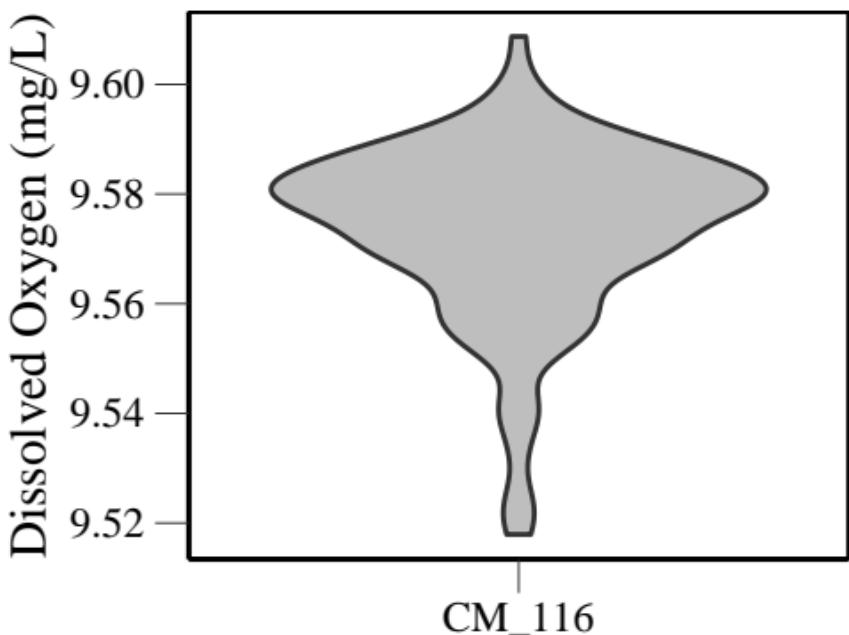
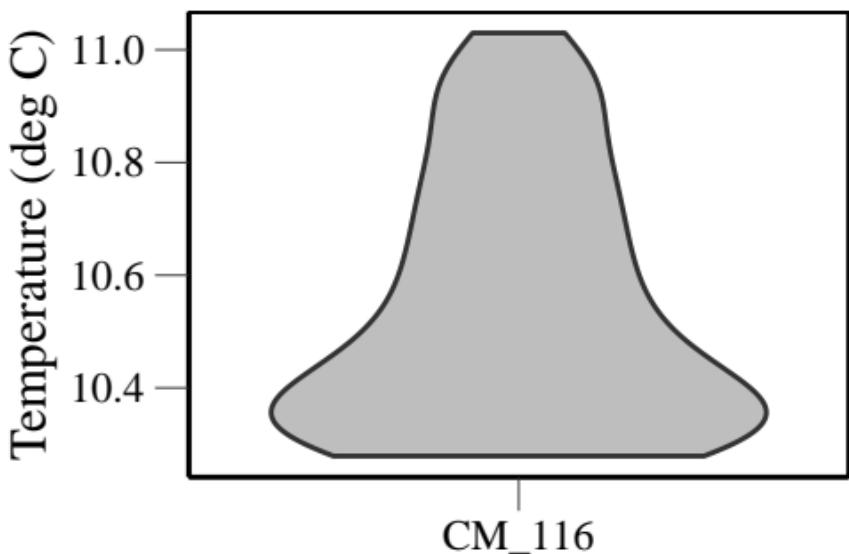


Parent ID: CM_116
2023-09-17

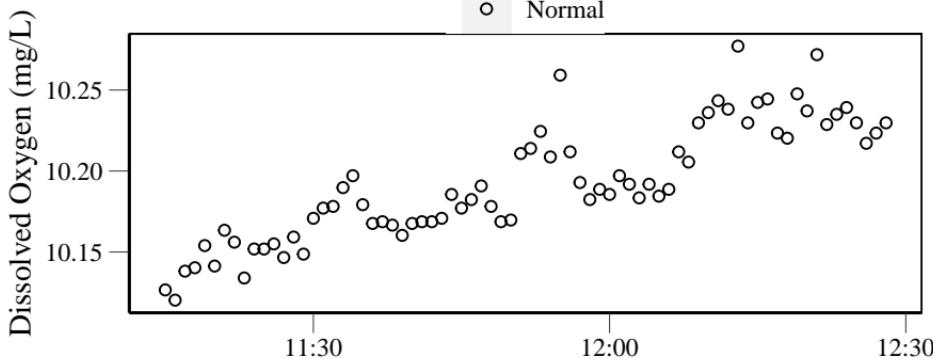
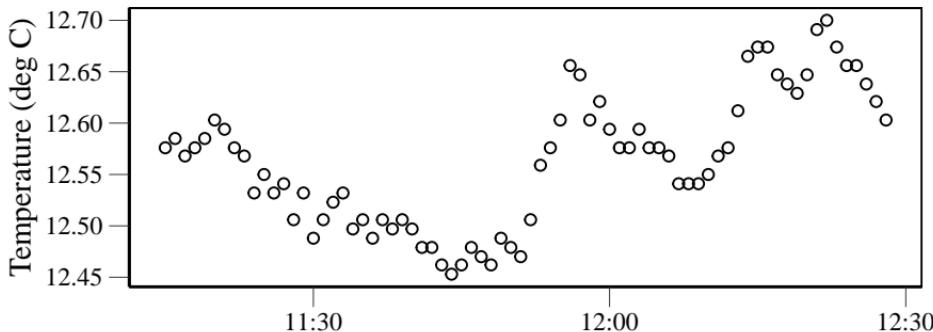


Parent ID: CM_116

2023-09-17

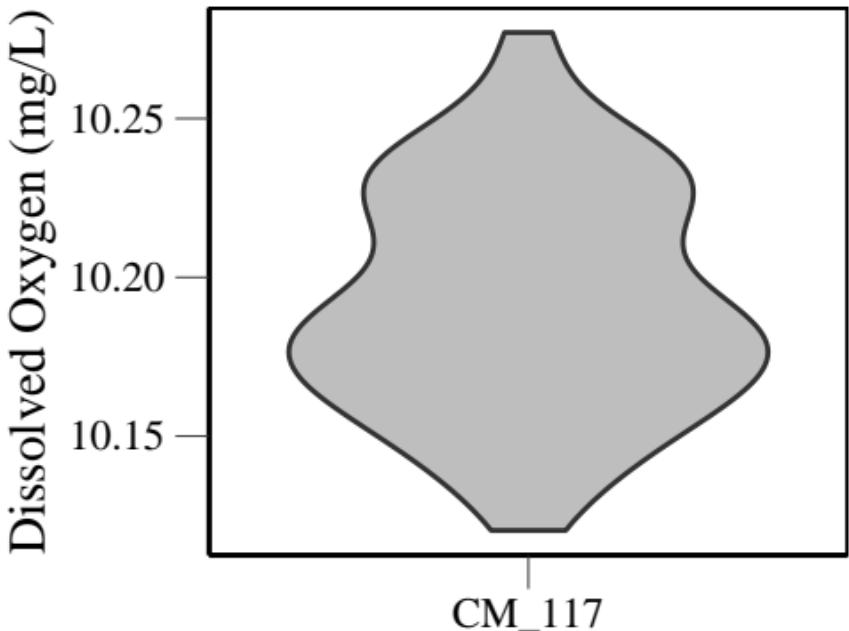
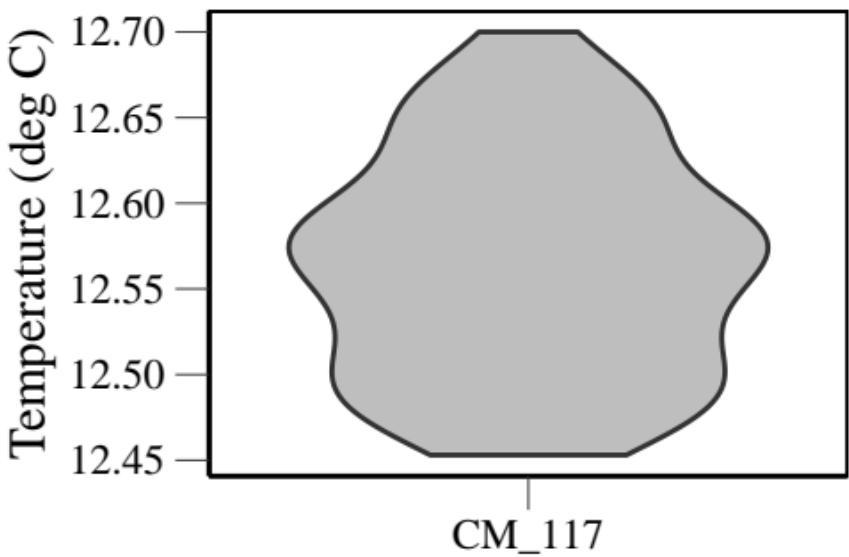


Parent ID: CM_117
2023-10-10



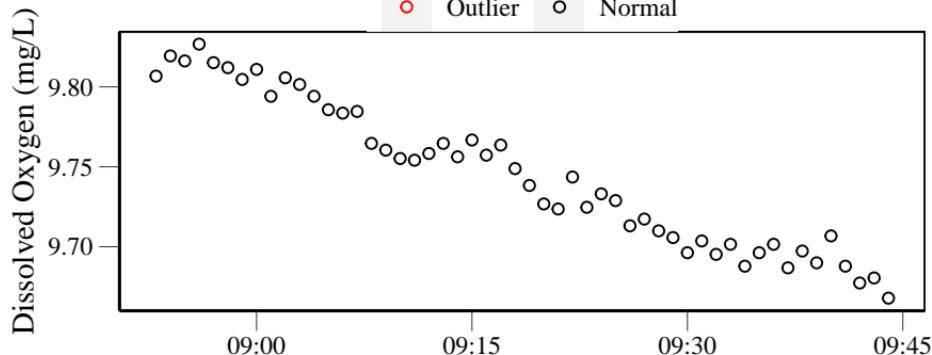
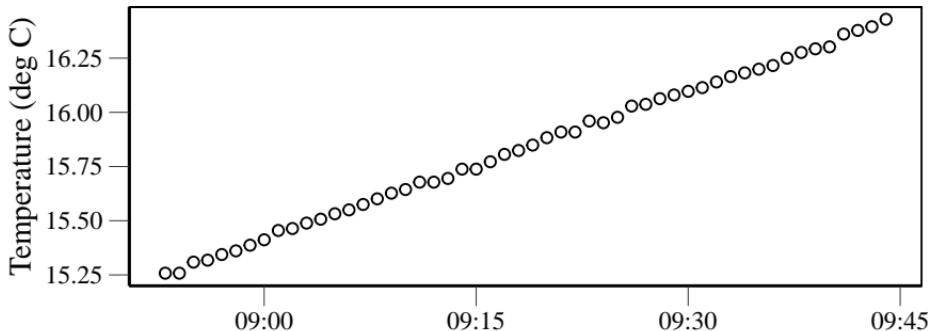
Parent ID: CM_117

2023-10-10



Sample Kit ID: SSS001

2022-08-08

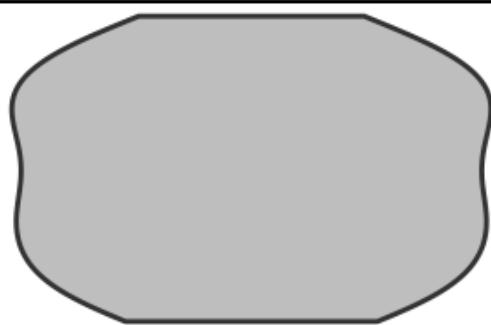


Sample Kit ID: SSS001

2022-08-08

Temperature (deg C)

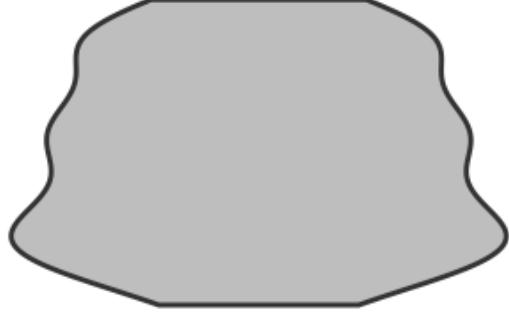
16.25
16.00
15.75
15.50
15.25



SSS001

Dissolved Oxygen (mg/L)

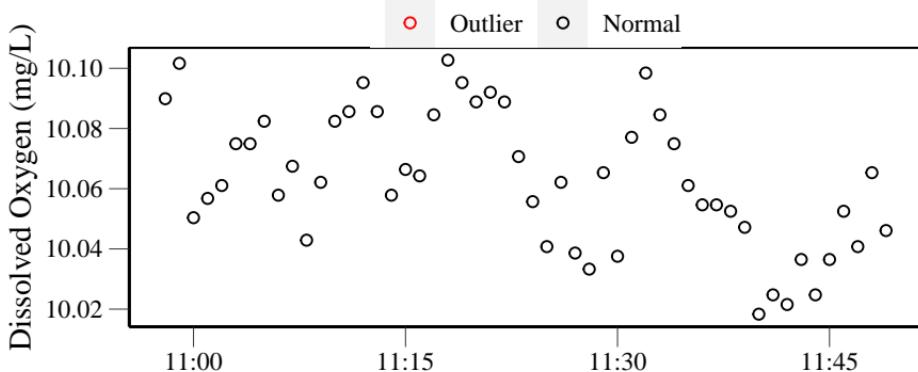
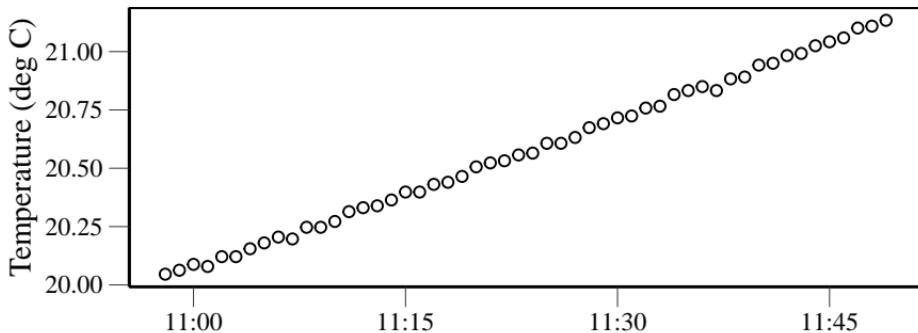
9.80
9.75
9.70



SSS001

Sample Kit ID: SSS002

2022-08-08

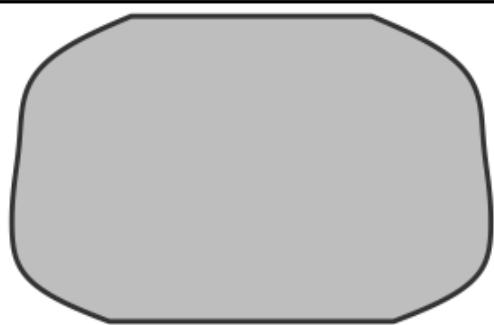


Sample Kit ID: SSS002

2022-08-08

Temperature (deg C)

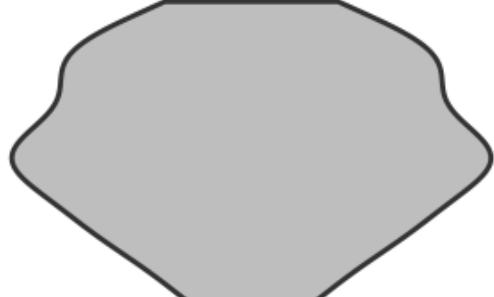
21.00
20.75
20.50
20.25
20.00



SSS002

Dissolved Oxygen (mg/L)

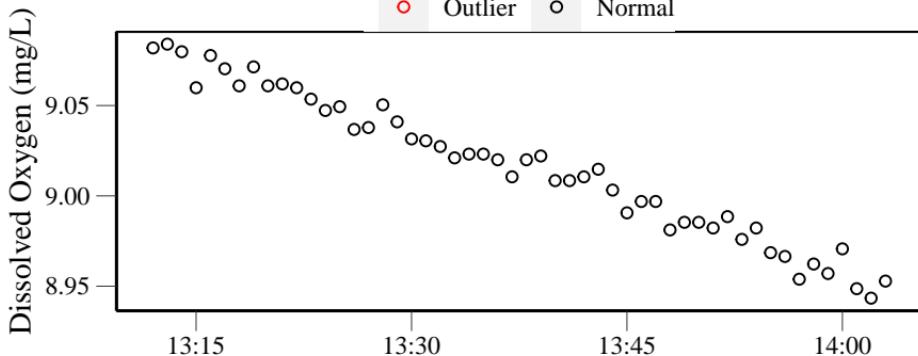
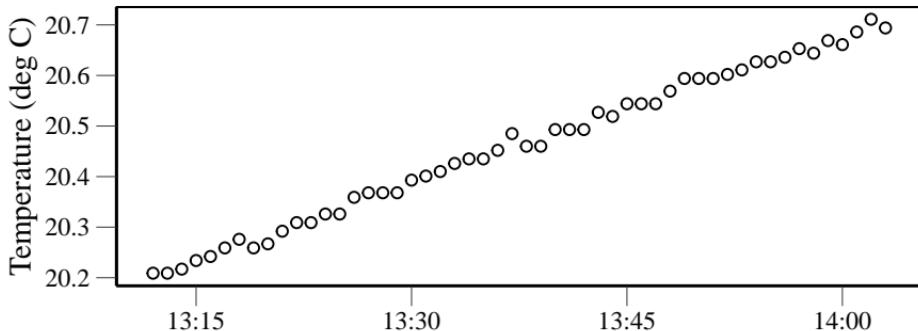
10.10
10.08
10.06
10.04
10.02



SSS002

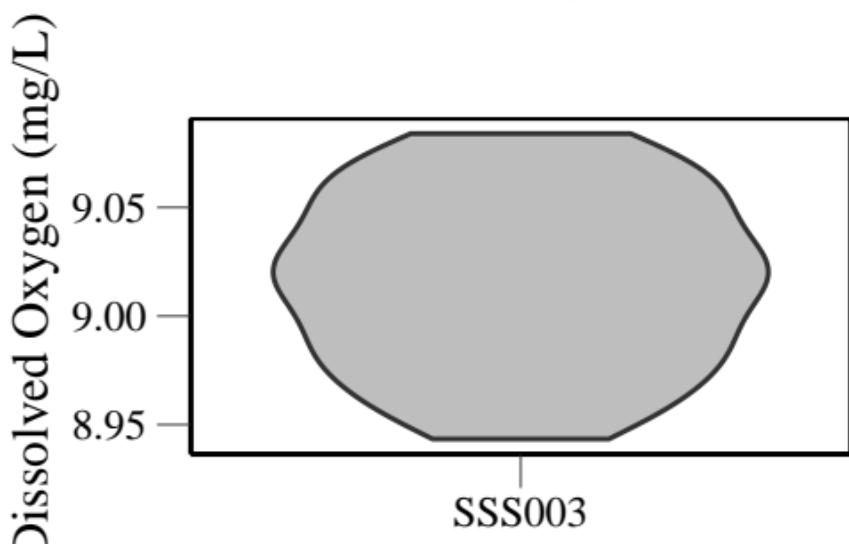
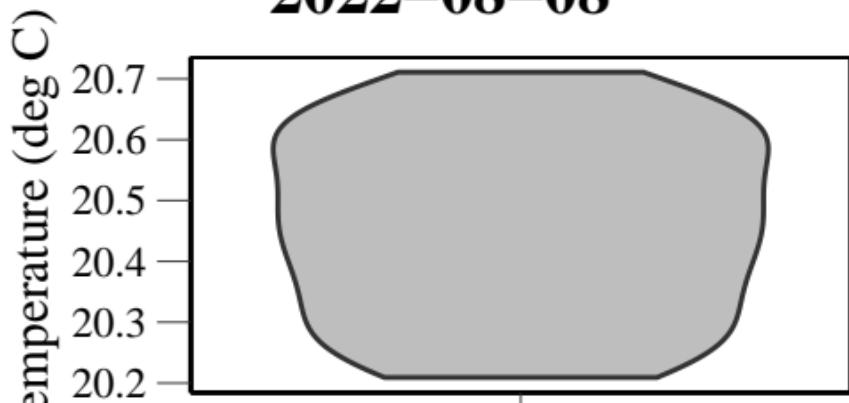
Sample Kit ID: SSS003

2022-08-08



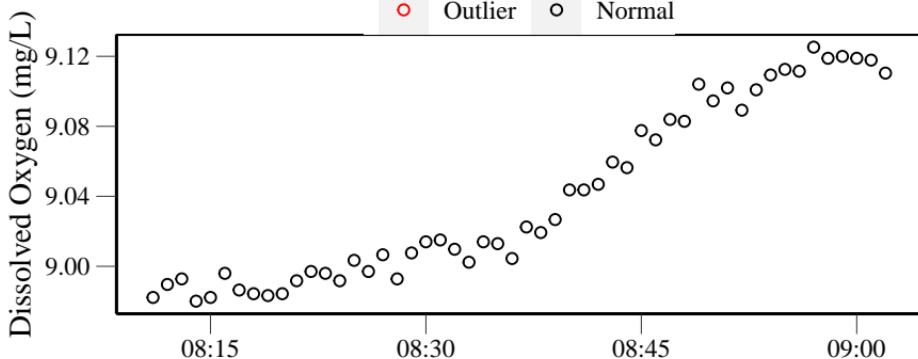
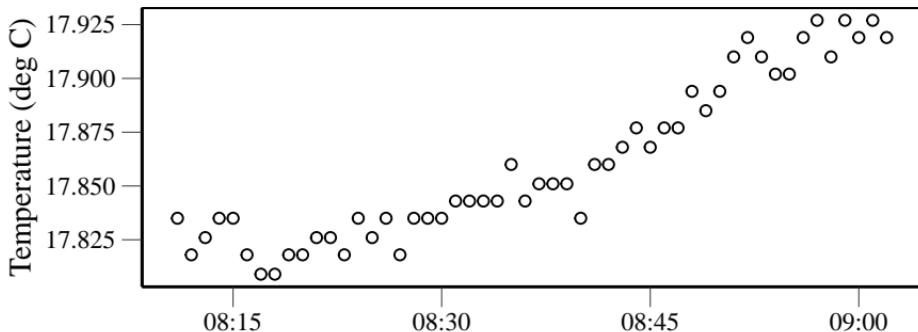
Sample Kit ID: SSS003

2022-08-08



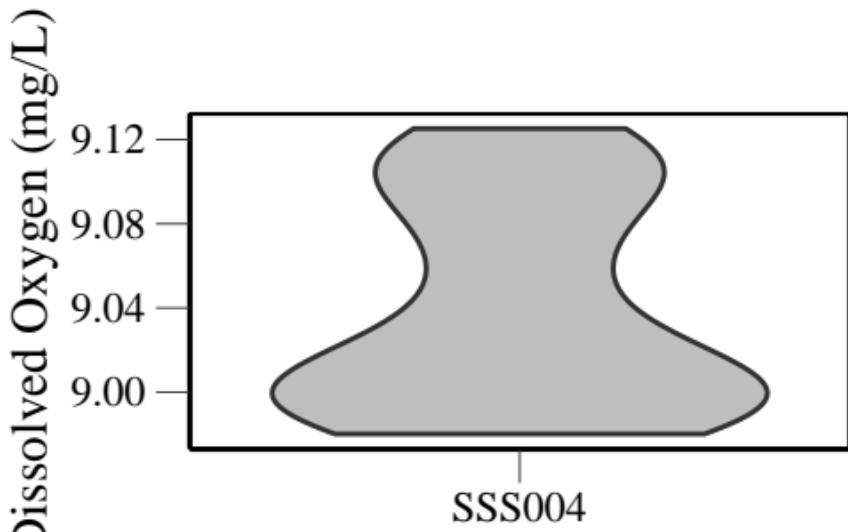
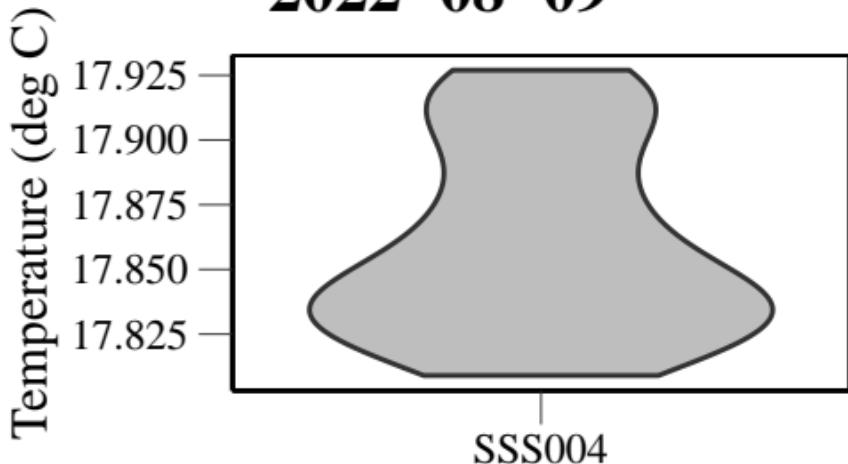
Sample Kit ID: SSS004

2022-08-09



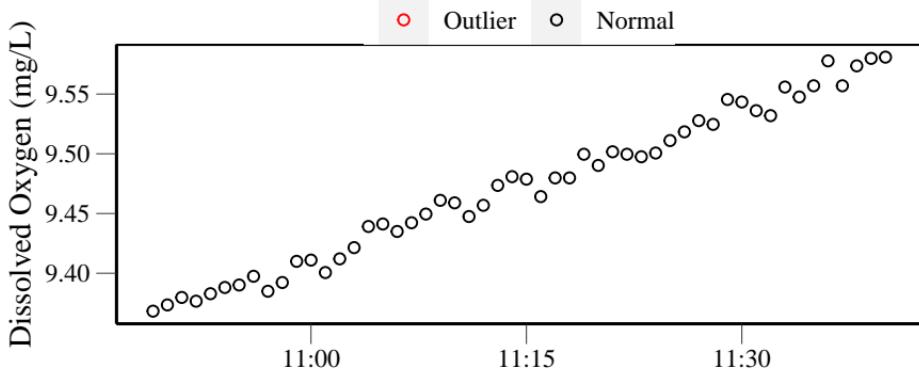
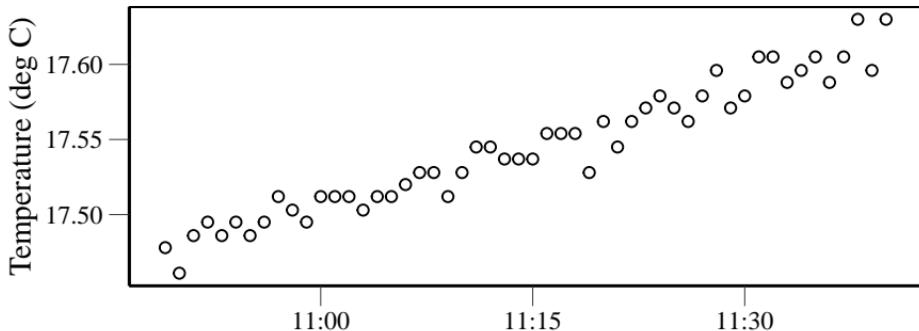
Sample Kit ID: SSS004

2022-08-09



Sample Kit ID: SSS005

2022-08-09



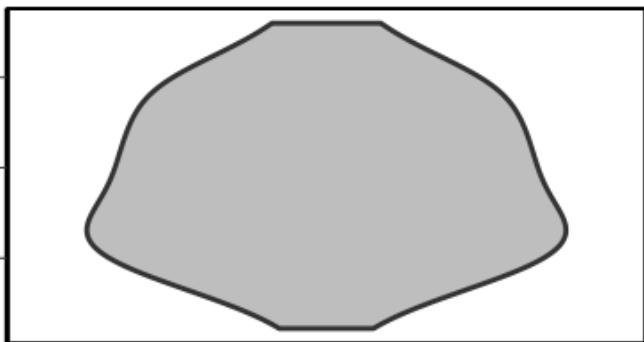
Sample Kit ID: SSS005

2022-08-09

Temperature (deg C)

17.60
17.55
17.50

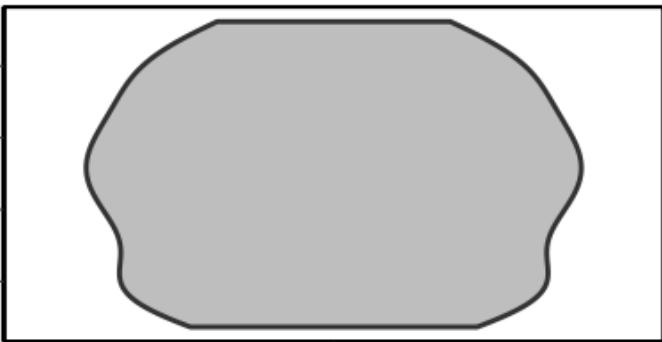
SSS005



Dissolved Oxygen (mg/L)

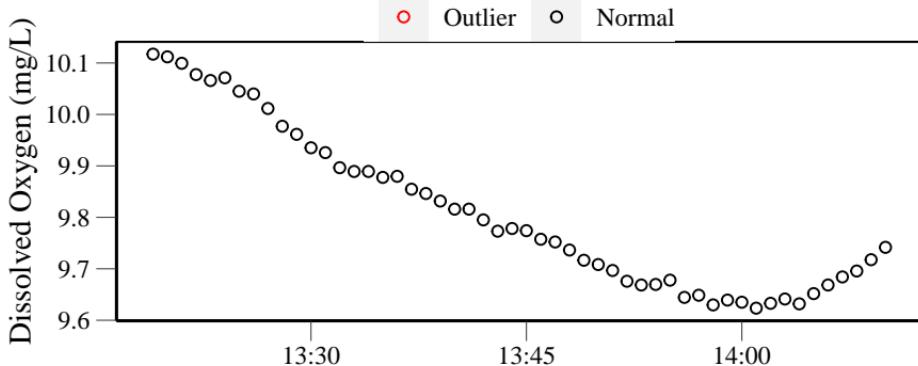
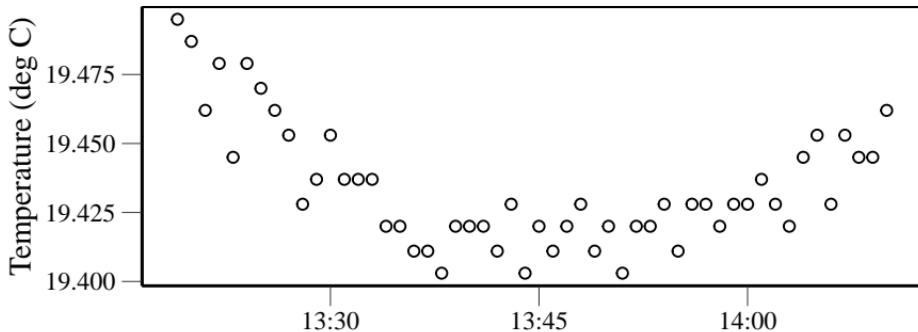
9.55
9.50
9.45
9.40

SSS005



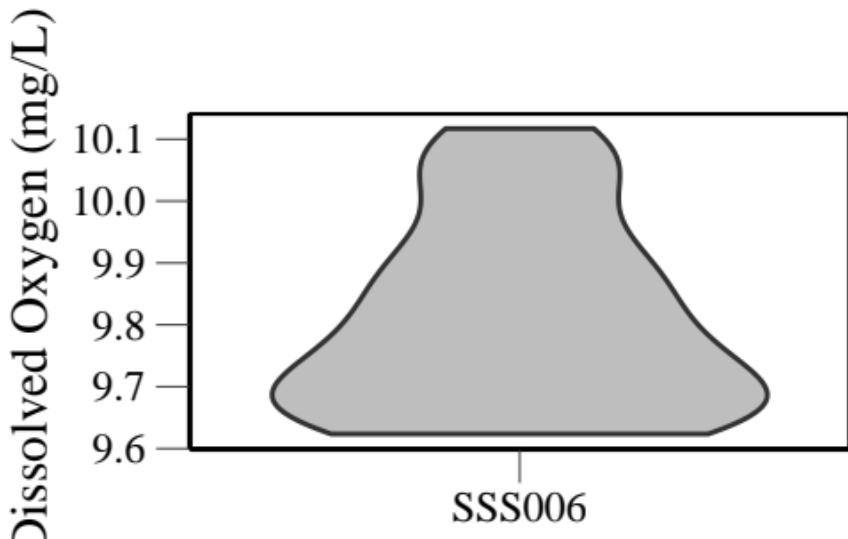
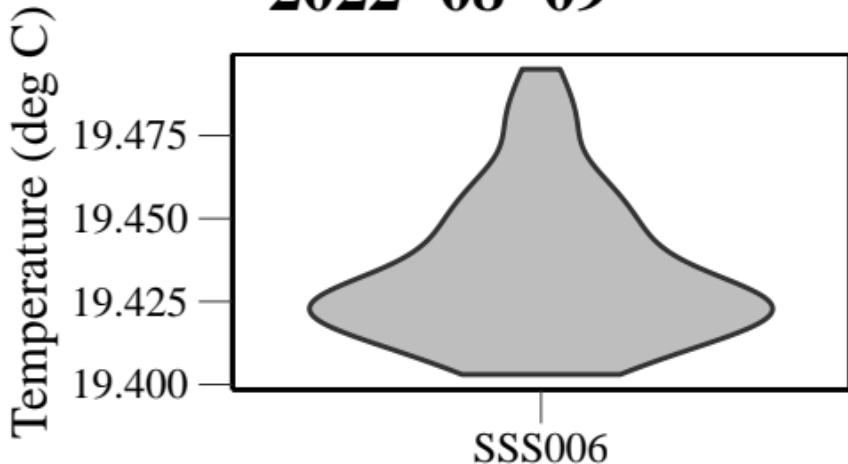
Sample Kit ID: SSS006

2022-08-09



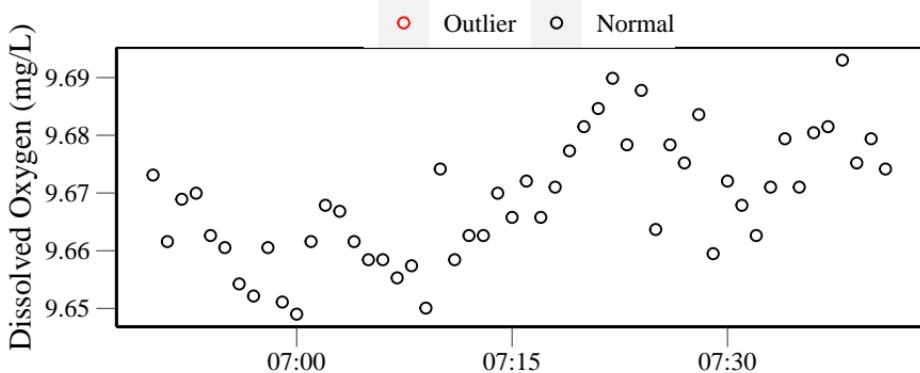
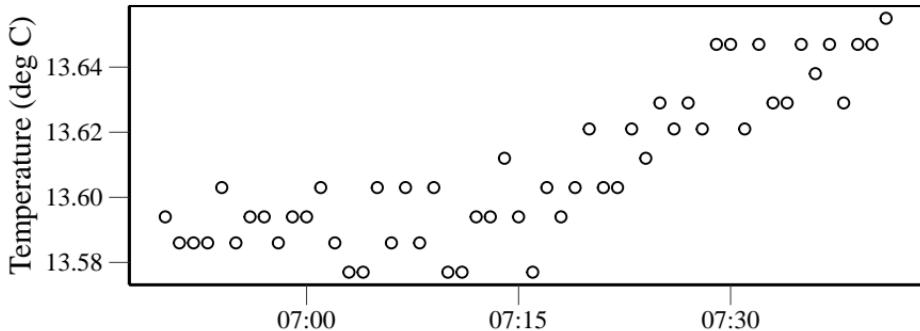
Sample Kit ID: SSS006

2022-08-09



Sample Kit ID: SSS007

2022-08-10

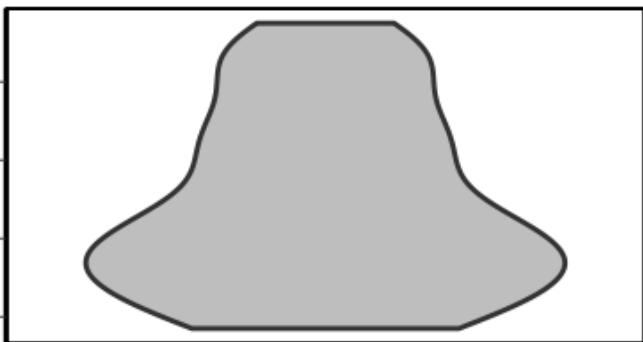


Sample Kit ID: SSS007

2022-08-10

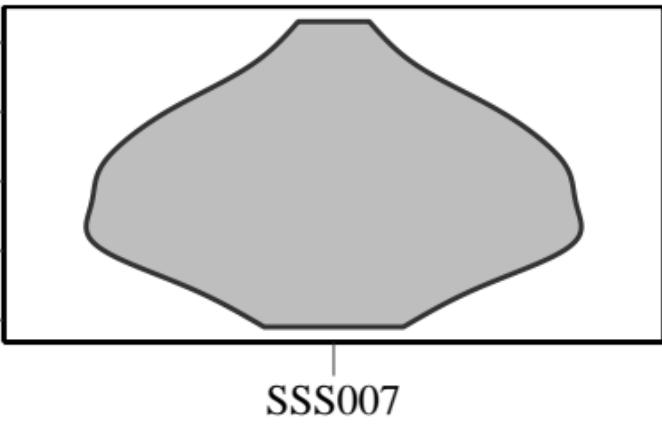
Temperature (deg C)

13.64
13.62
13.60
13.58



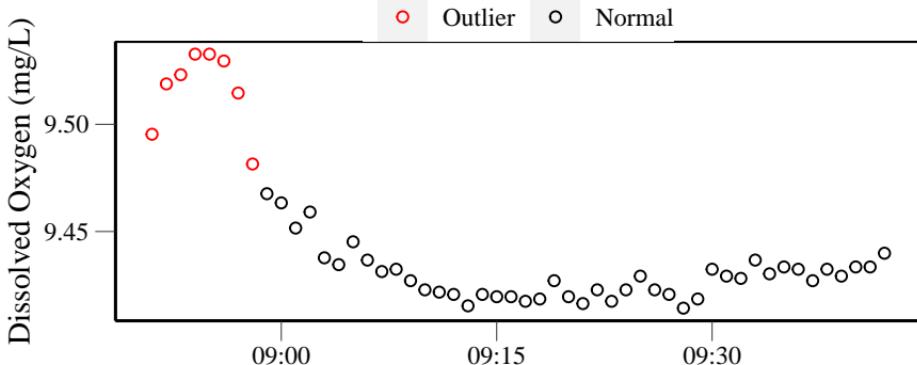
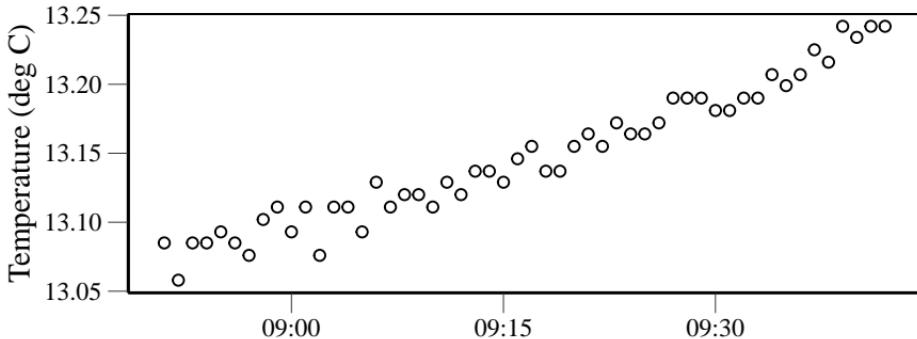
Dissolved Oxygen (mg/L)

9.69
9.68
9.67
9.66
9.65



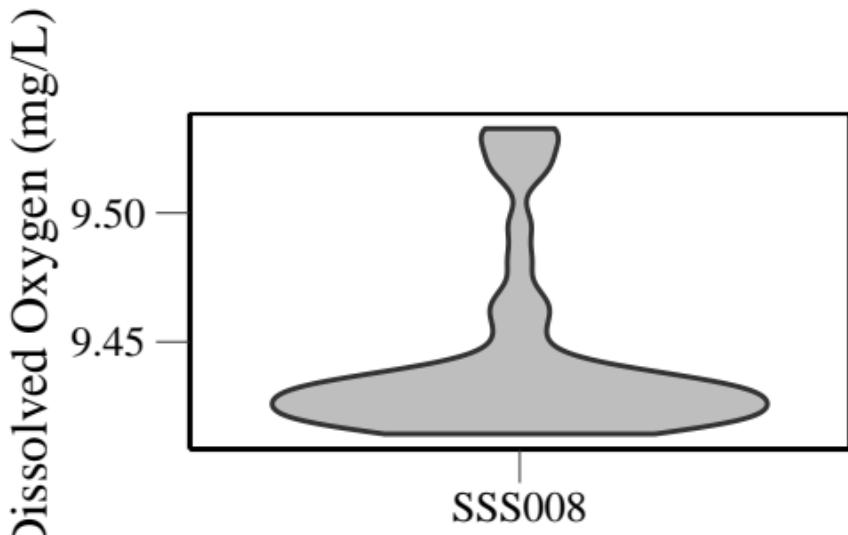
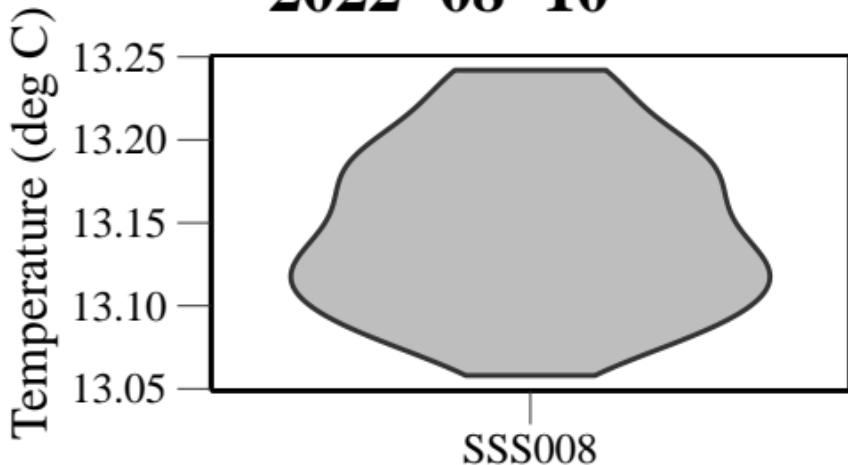
Sample Kit ID: SSS008

2022-08-10



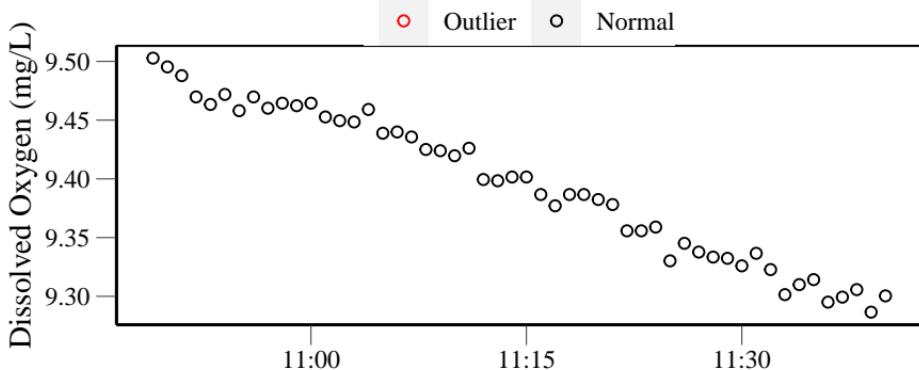
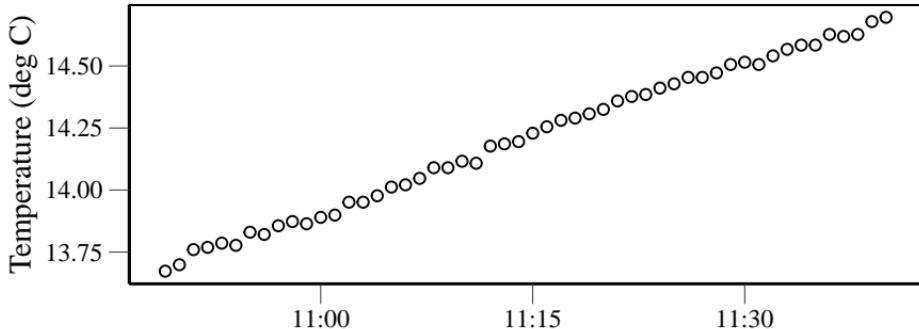
Sample Kit ID: SSS008

2022-08-10



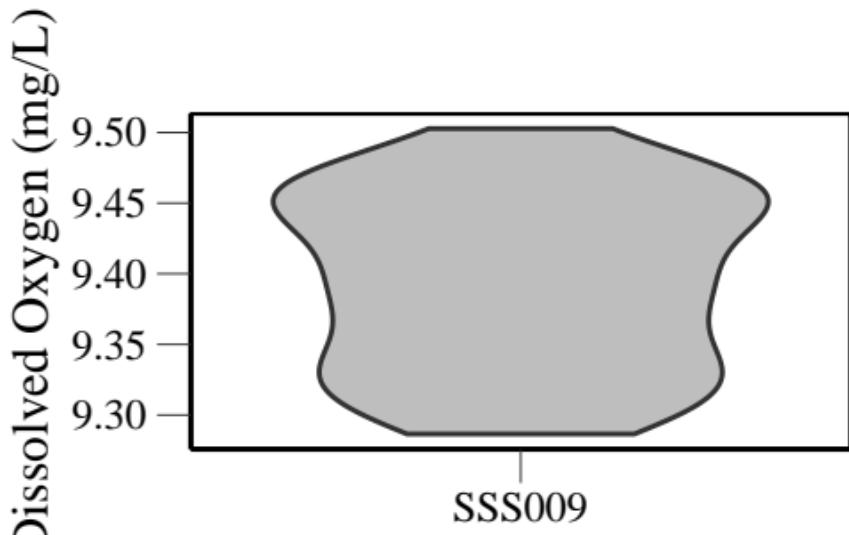
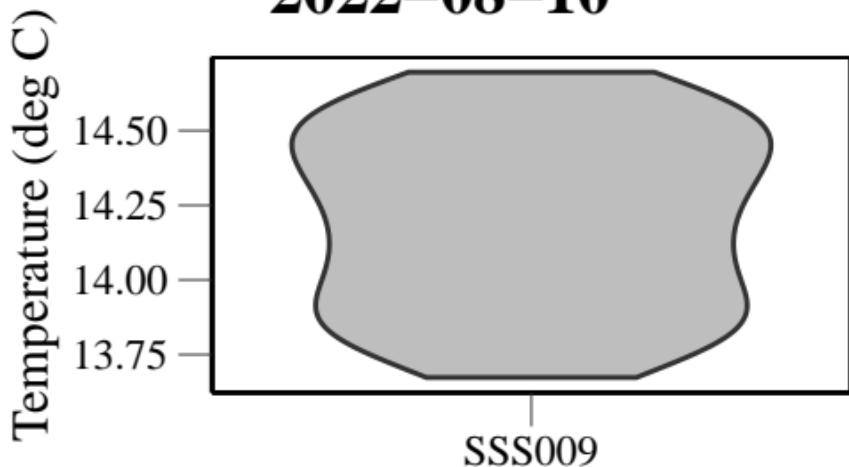
Sample Kit ID: SSS009

2022-08-10



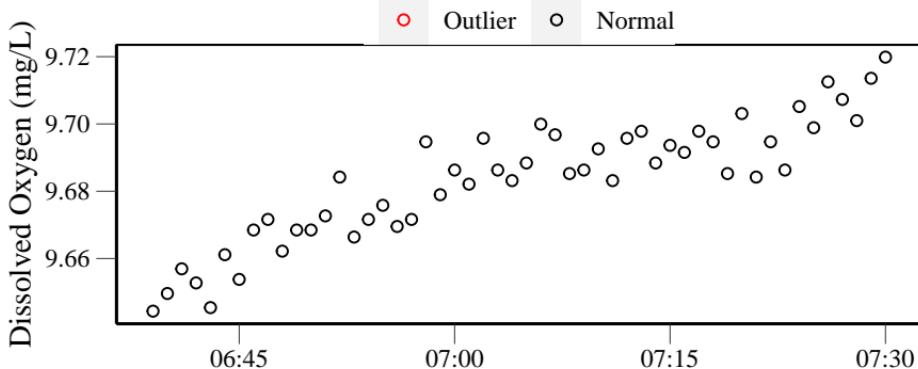
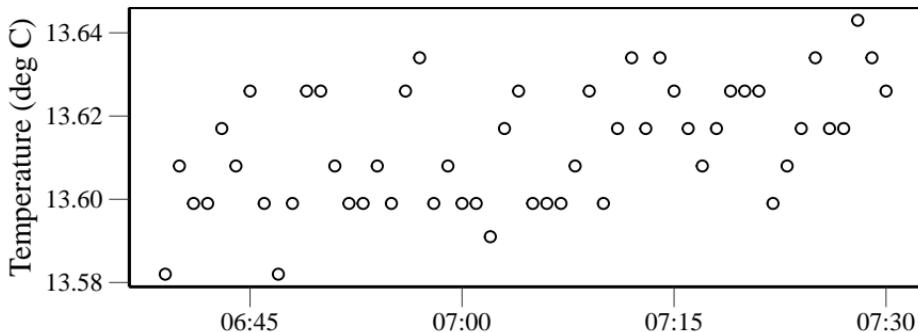
Sample Kit ID: SSS009

2022-08-10



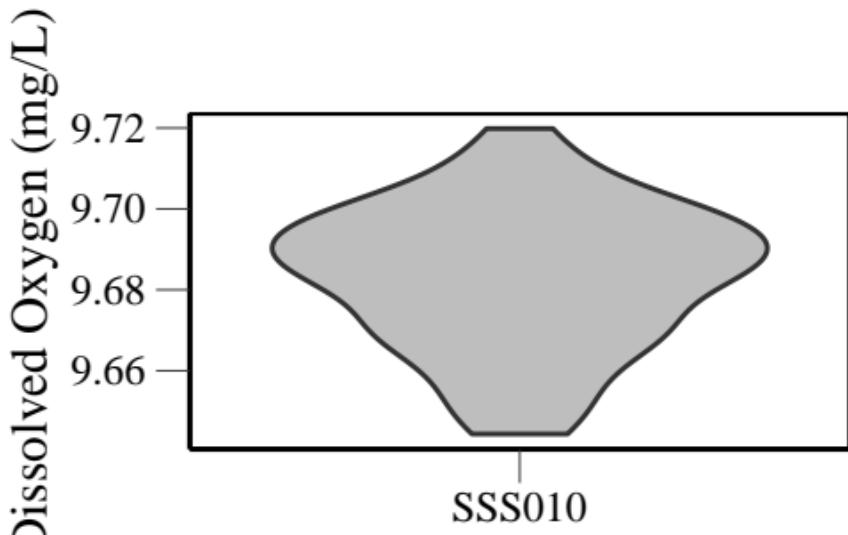
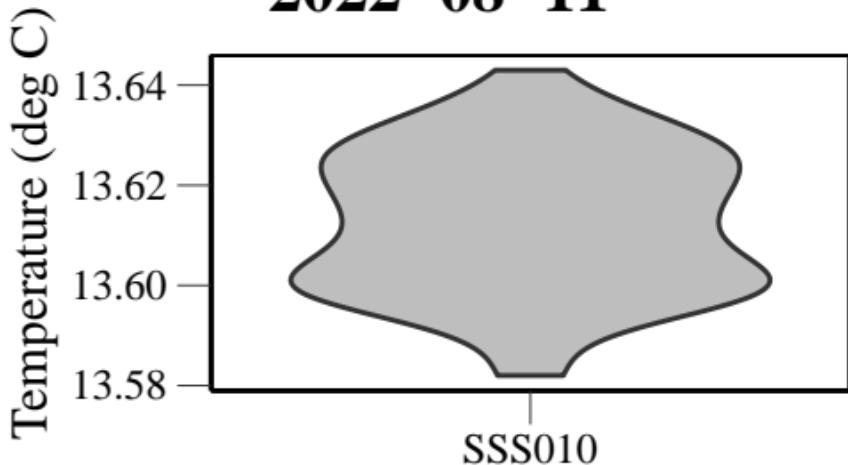
Sample Kit ID: SSS010

2022-08-11



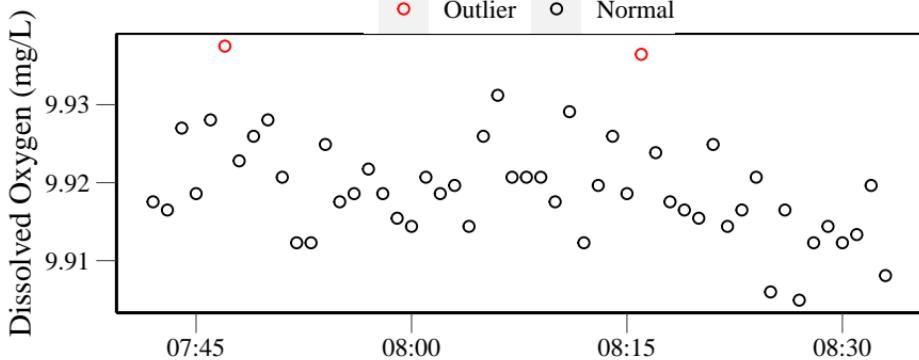
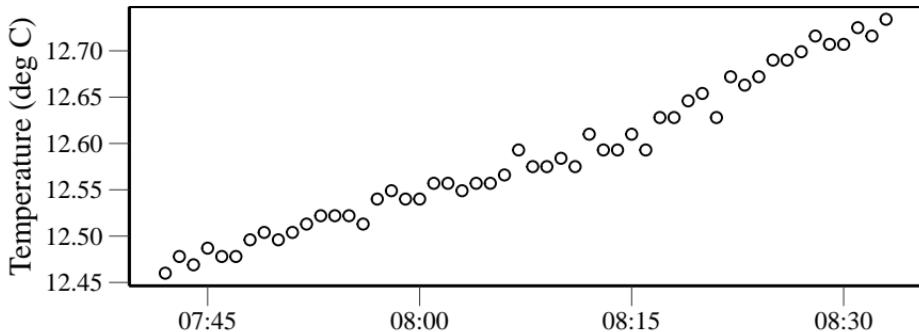
Sample Kit ID: SSS010

2022-08-11



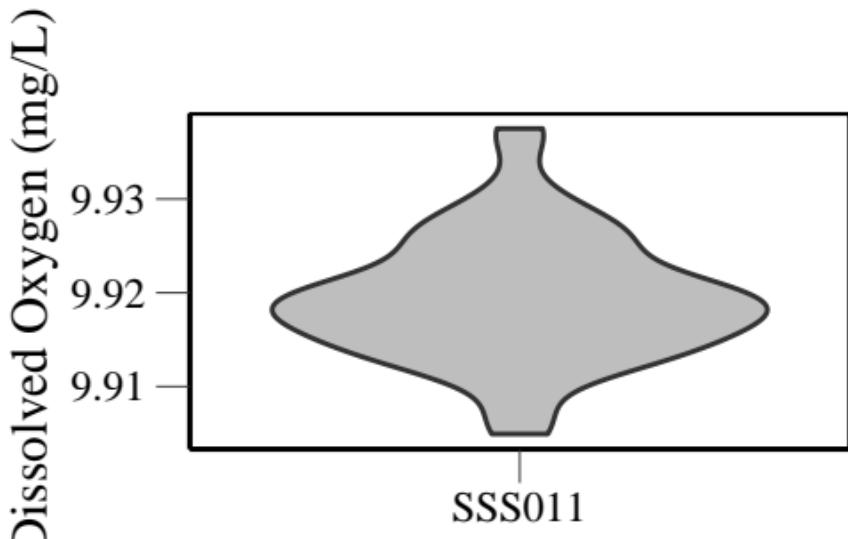
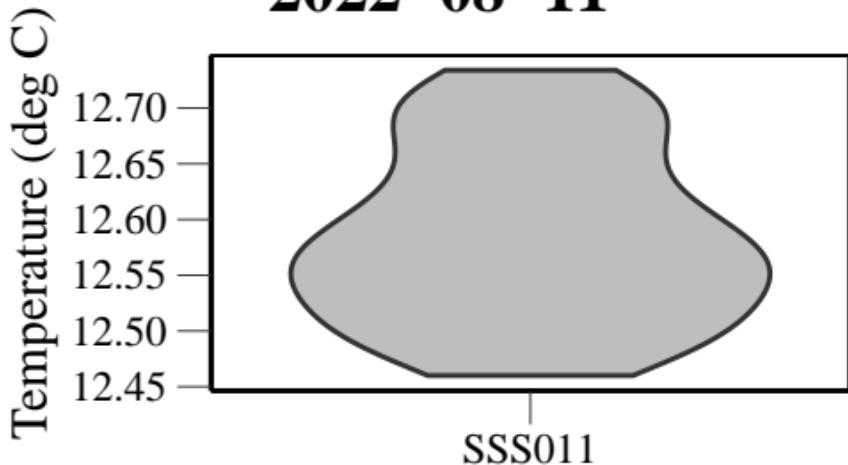
Sample Kit ID: SSS011

2022-08-11



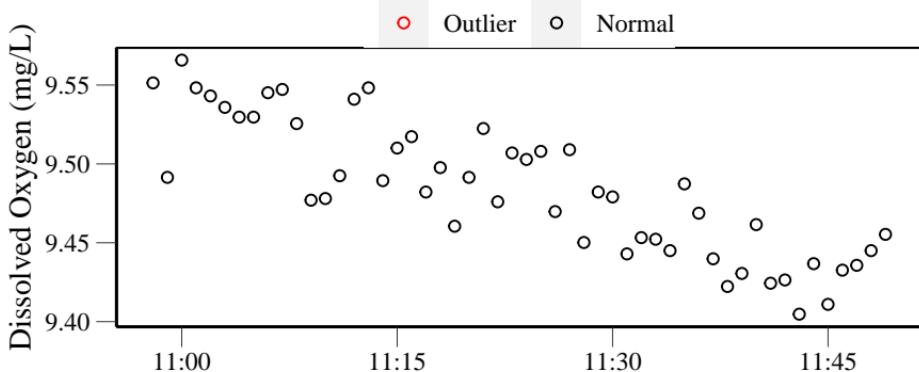
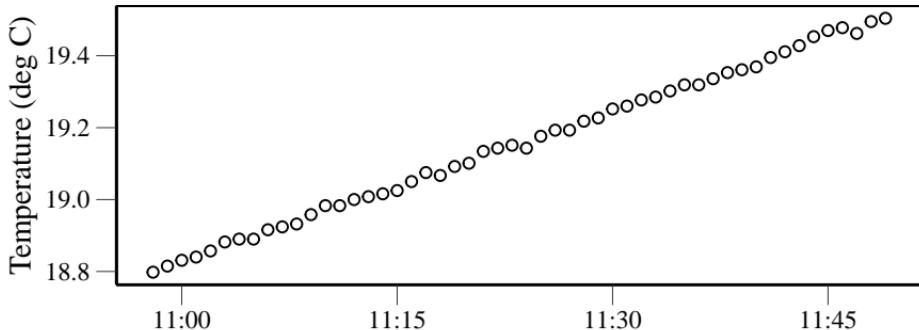
Sample Kit ID: SSS011

2022-08-11



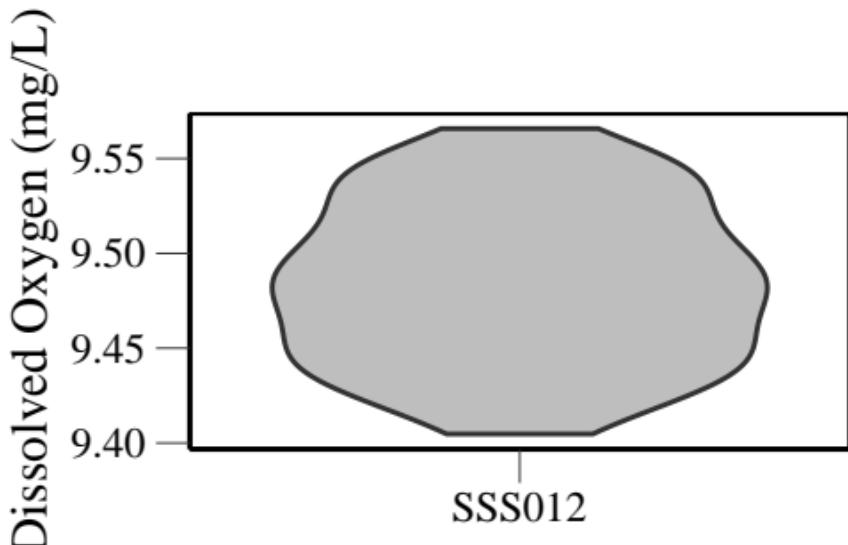
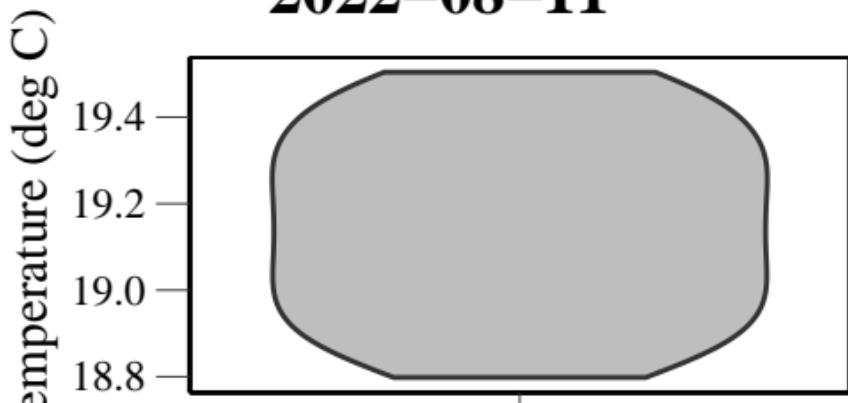
Sample Kit ID: SSS012

2022-08-11



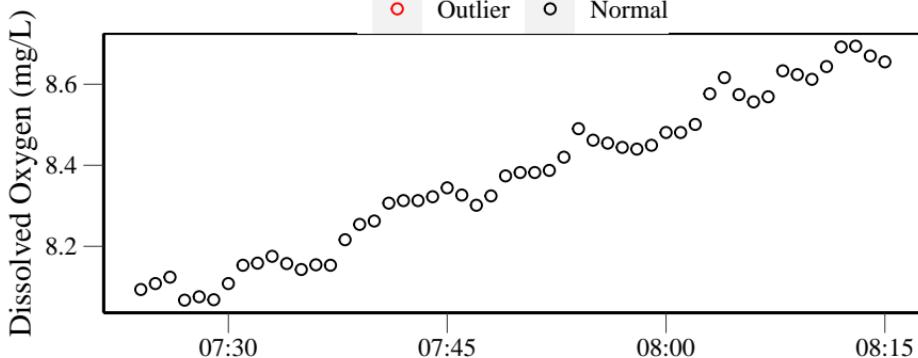
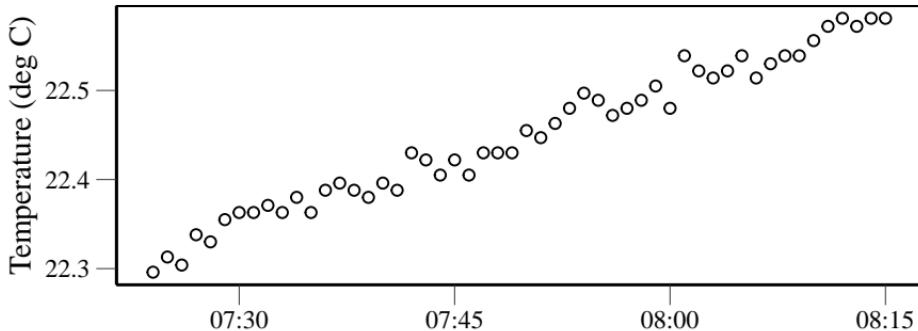
Sample Kit ID: SSS012

2022-08-11



Sample Kit ID: SSS013

2022-08-08

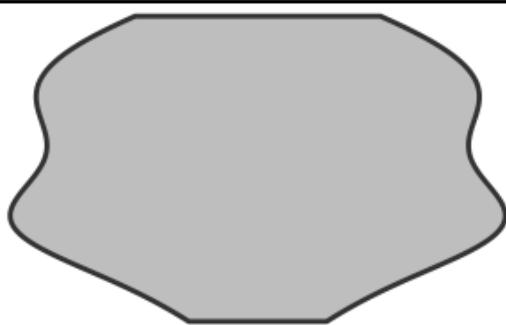


Sample Kit ID: SSS013

2022-08-08

Temperature (deg C)

22.5
22.4
22.3

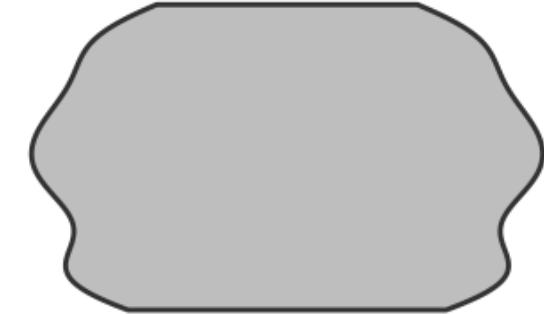


Dissolved Oxygen (mg/L)

8.6
8.4
8.2

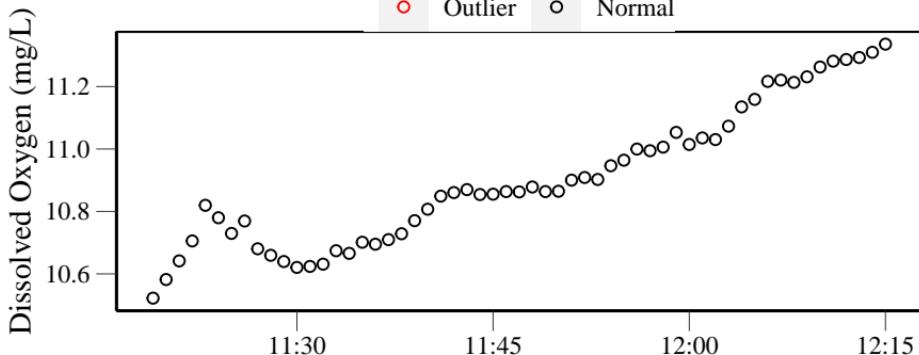
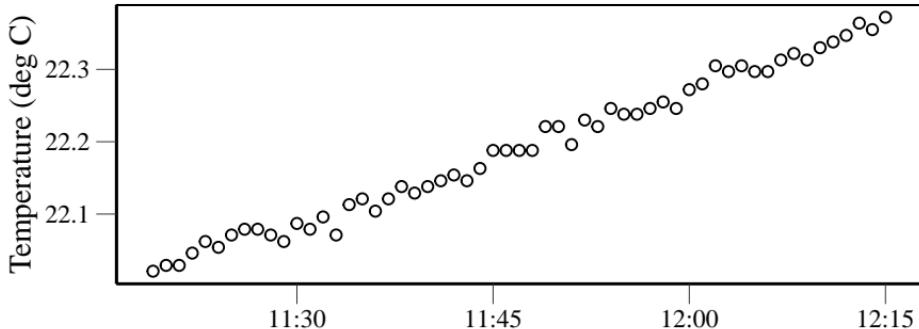
SSS013

SSS013



Sample Kit ID: SSS014

2022-08-08

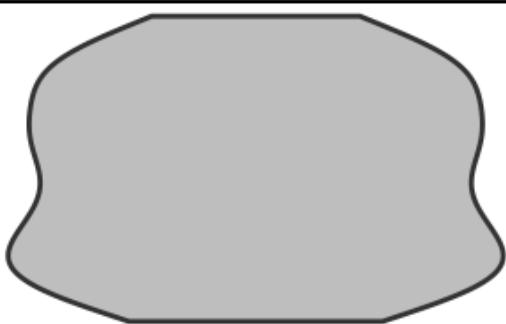


Sample Kit ID: SSS014

2022-08-08

Temperature (deg C)

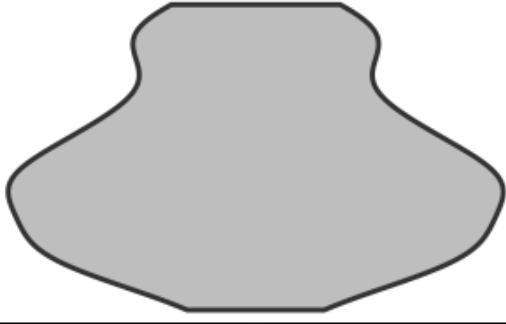
22.3
22.2
22.1



SSS014

Dissolved Oxygen (mg/L)

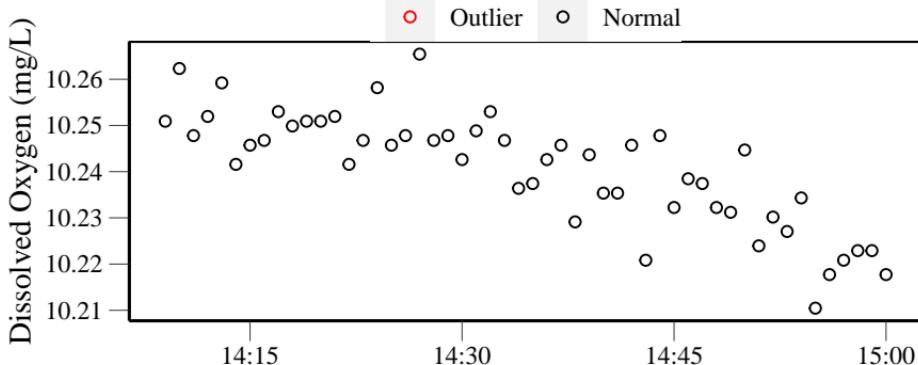
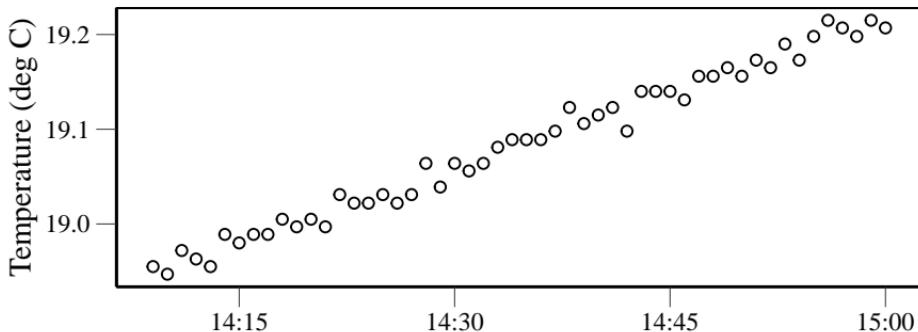
11.2
11.0
10.8
10.6



SSS014

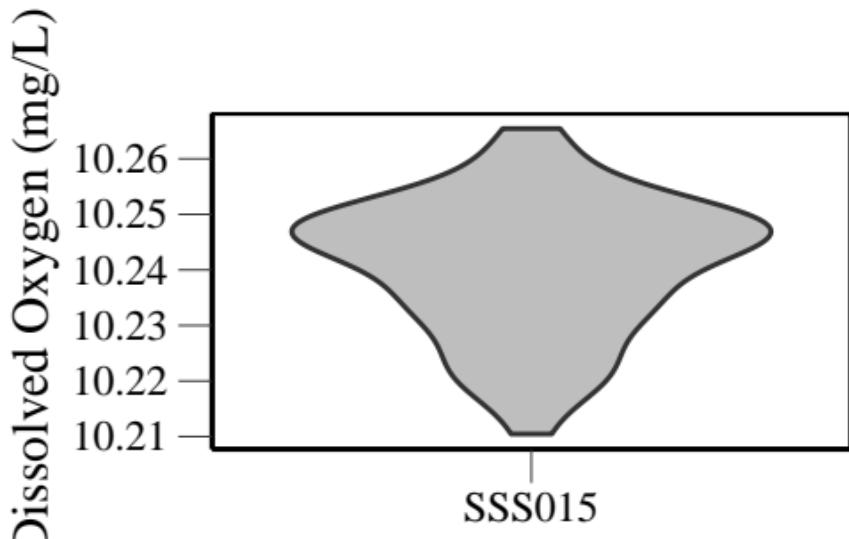
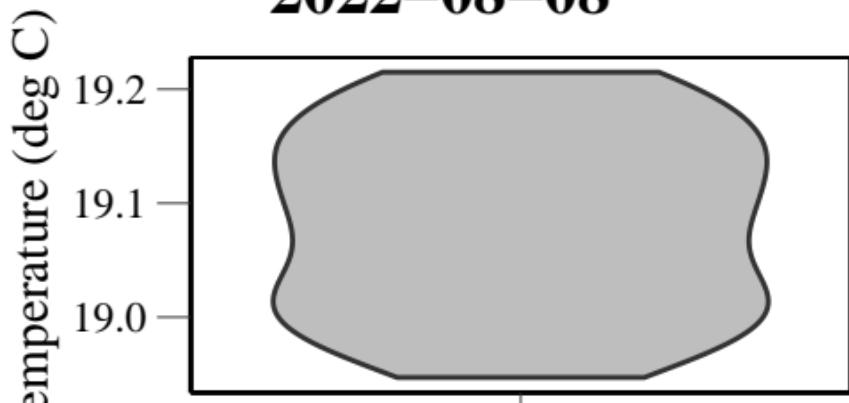
Sample Kit ID: SSS015

2022-08-08



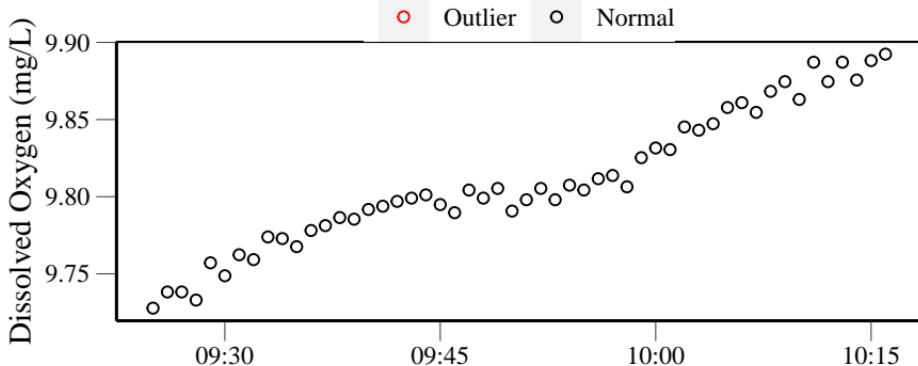
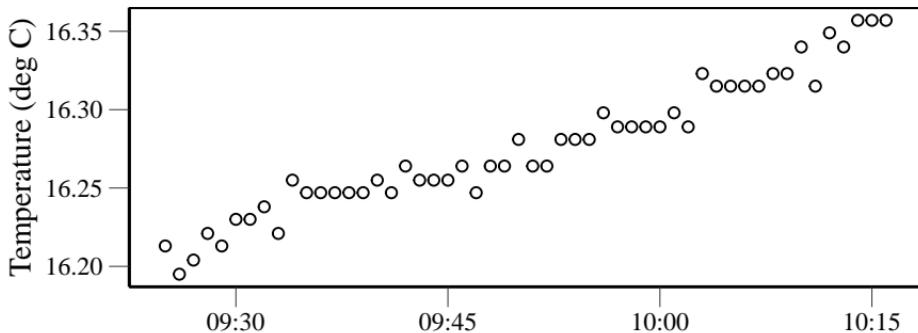
Sample Kit ID: SSS015

2022-08-08



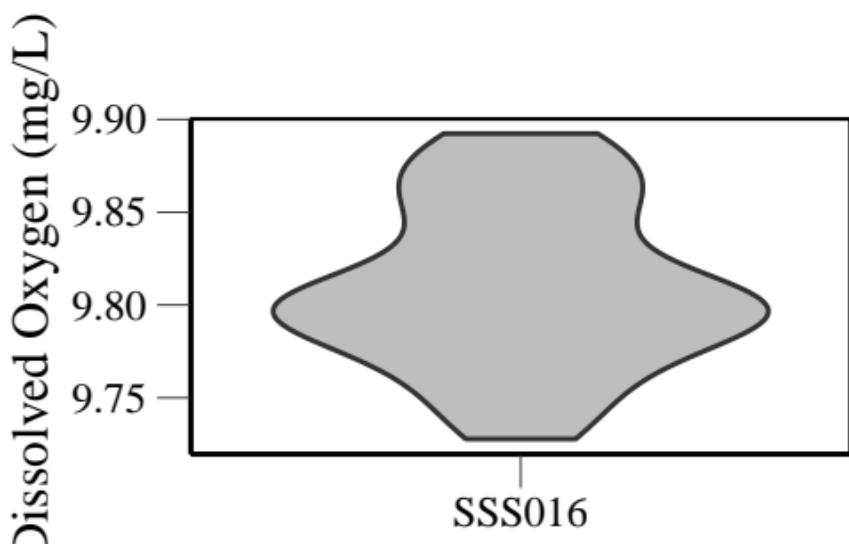
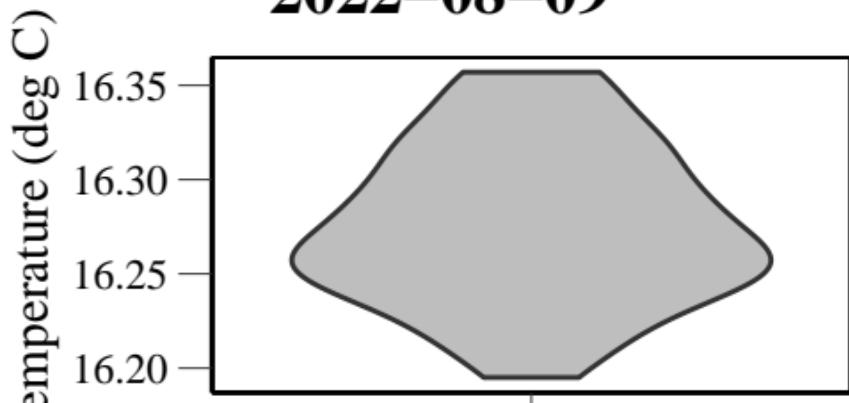
Sample Kit ID: SSS016

2022-08-09



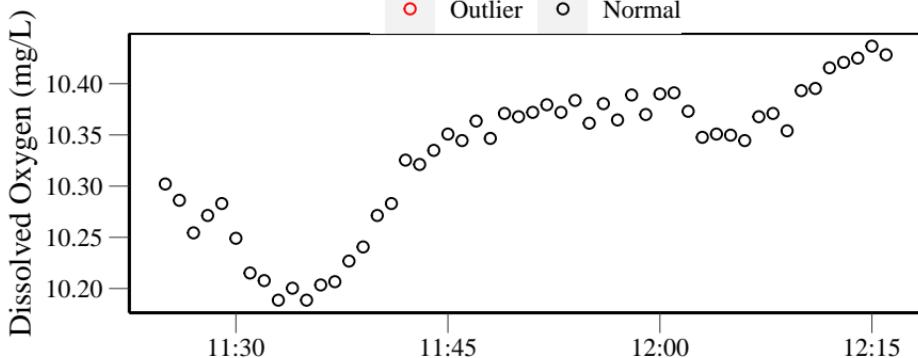
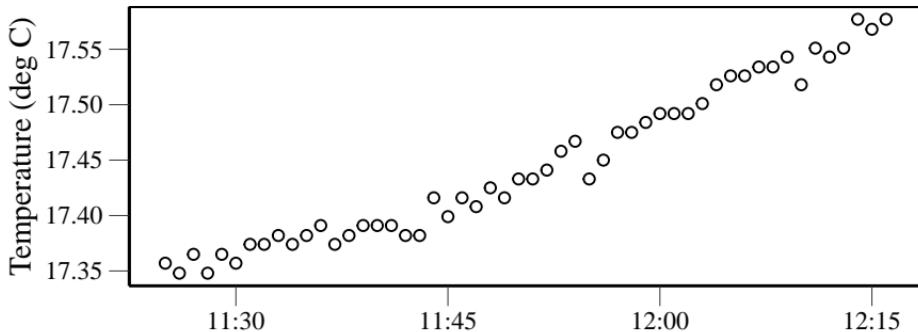
Sample Kit ID: SSS016

2022-08-09



Sample Kit ID: SSS017

2022-08-09

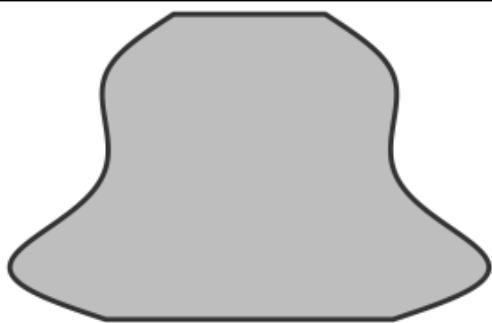


Sample Kit ID: SSS017

2022-08-09

Temperature (deg C)

17.55
17.50
17.45
17.40
17.35



Dissolved Oxygen (mg/L)

10.40
10.35
10.30
10.25
10.20

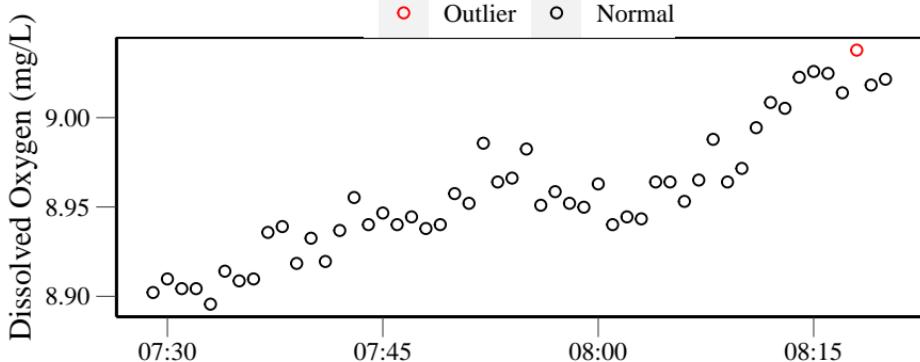
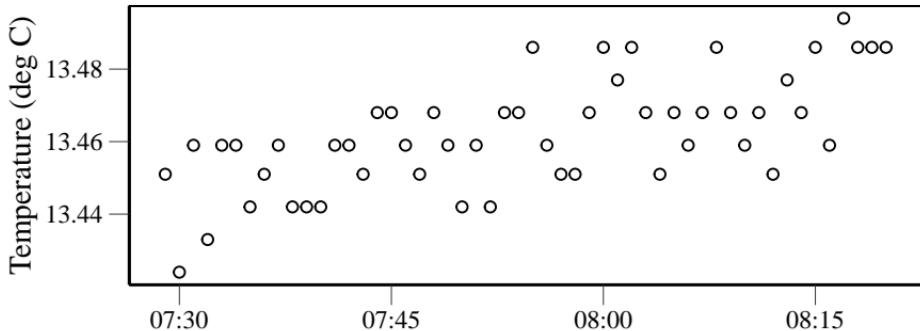
SSS017

SSS017



Sample Kit ID: SSS018

2022-08-10

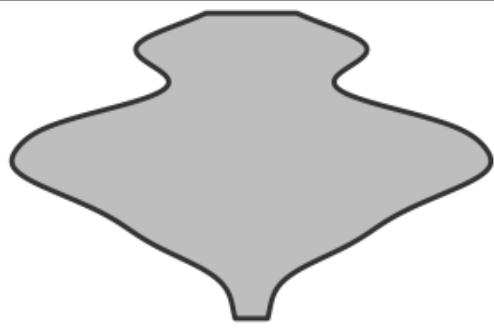


Sample Kit ID: SSS018

2022-08-10

Temperature (deg C)

13.48
13.46
13.44



SSS018

Dissolved Oxygen (mg/L)

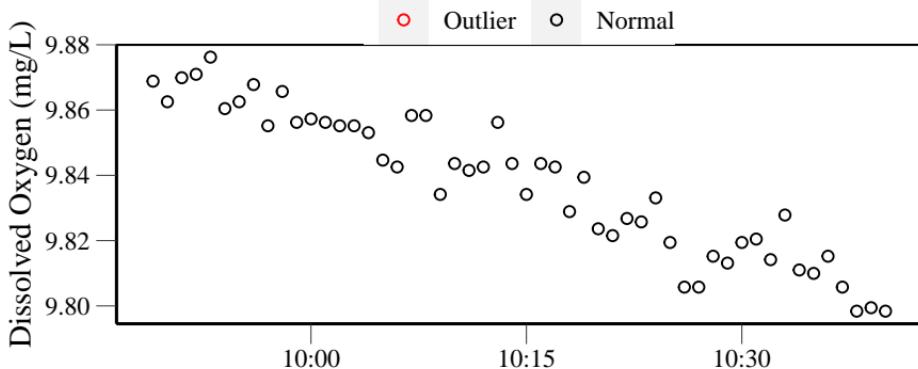
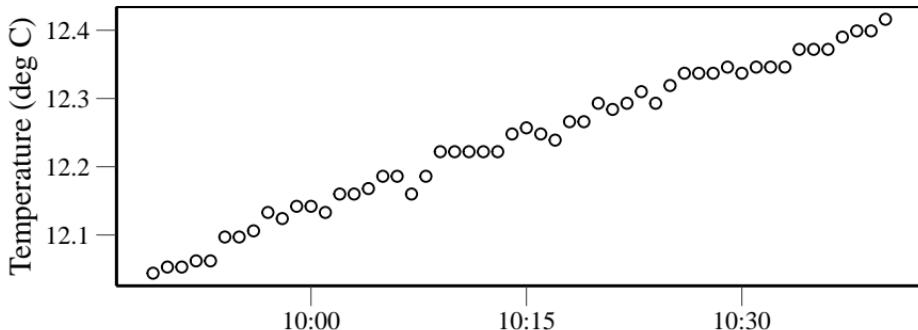
9.00
8.95
8.90



SSS018

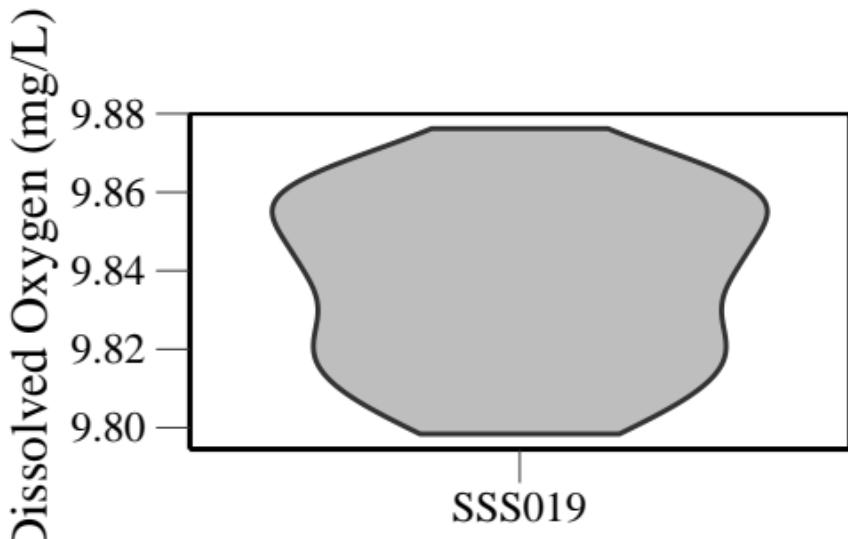
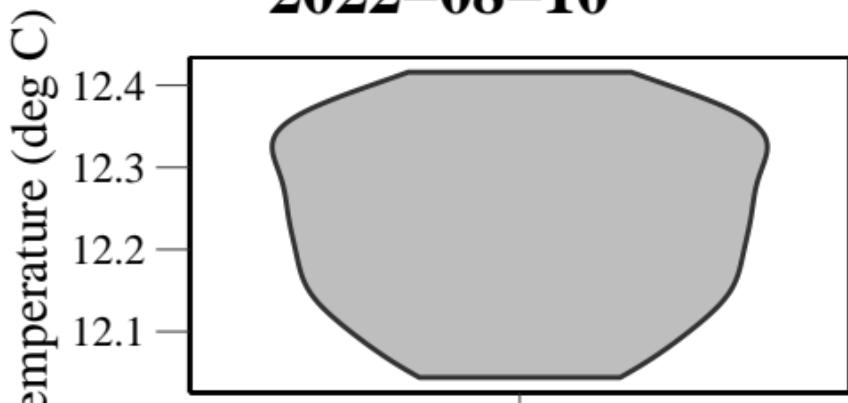
Sample Kit ID: SSS019

2022-08-10



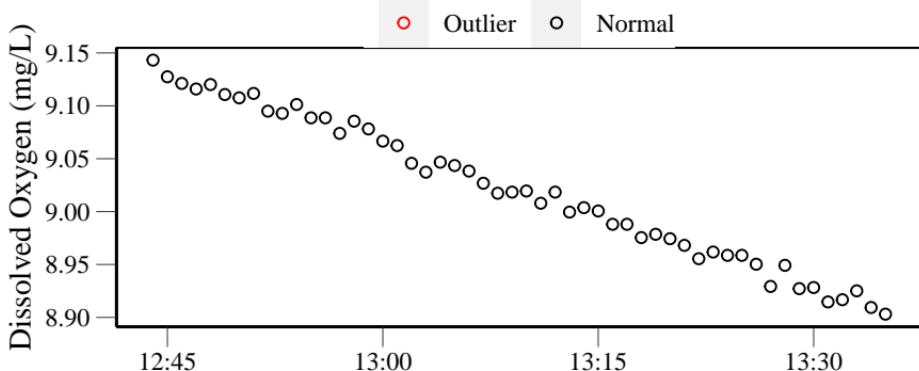
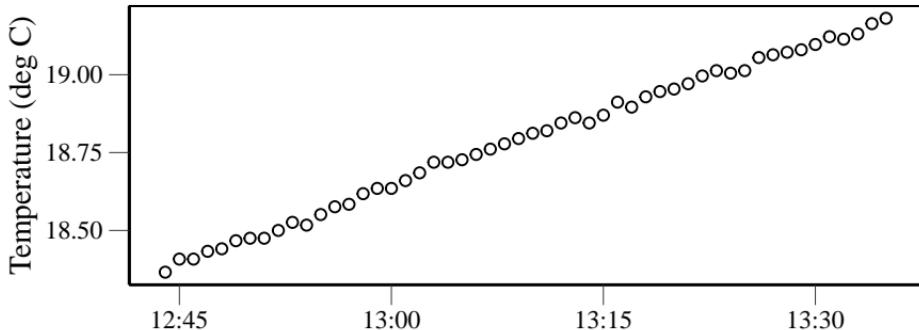
Sample Kit ID: SSS019

2022-08-10



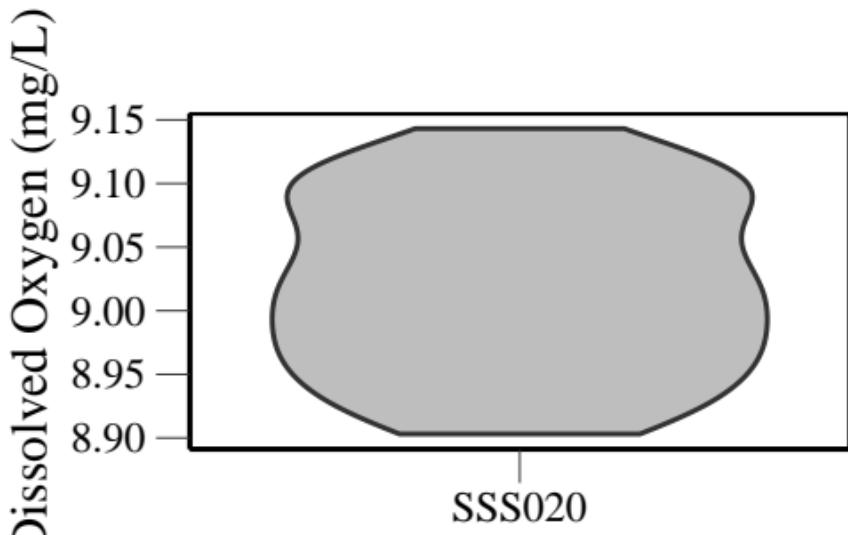
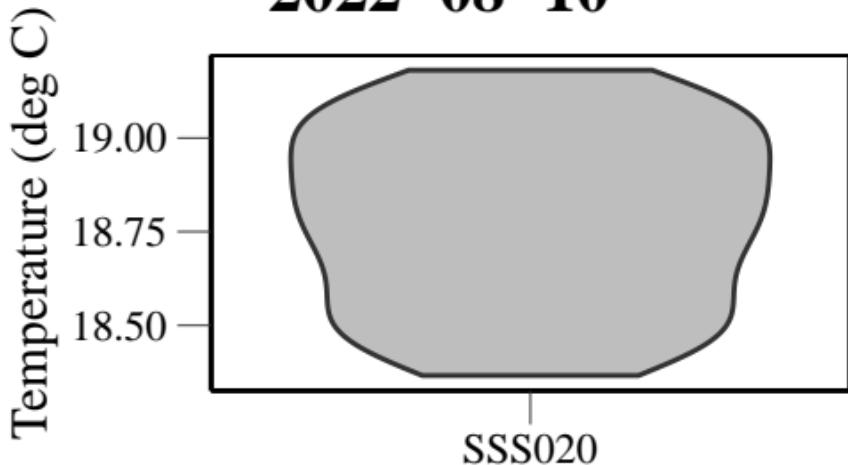
Sample Kit ID: SSS020

2022-08-10



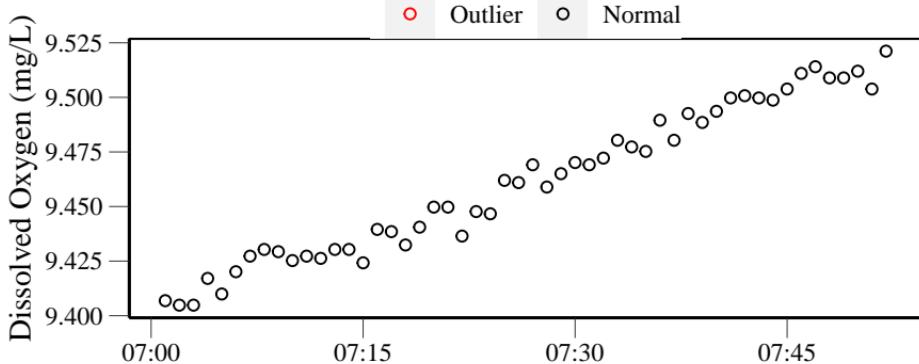
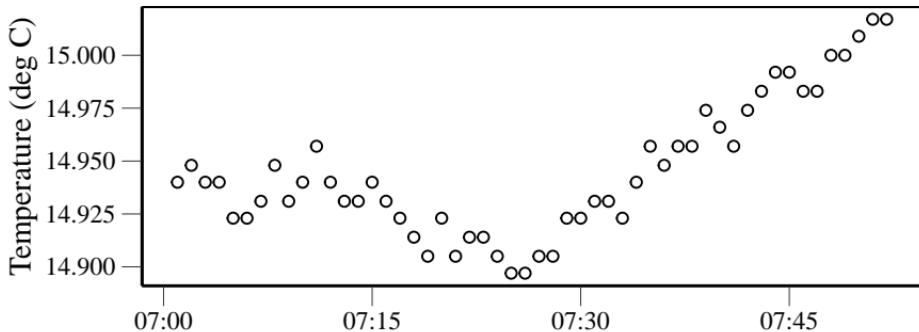
Sample Kit ID: SSS020

2022-08-10



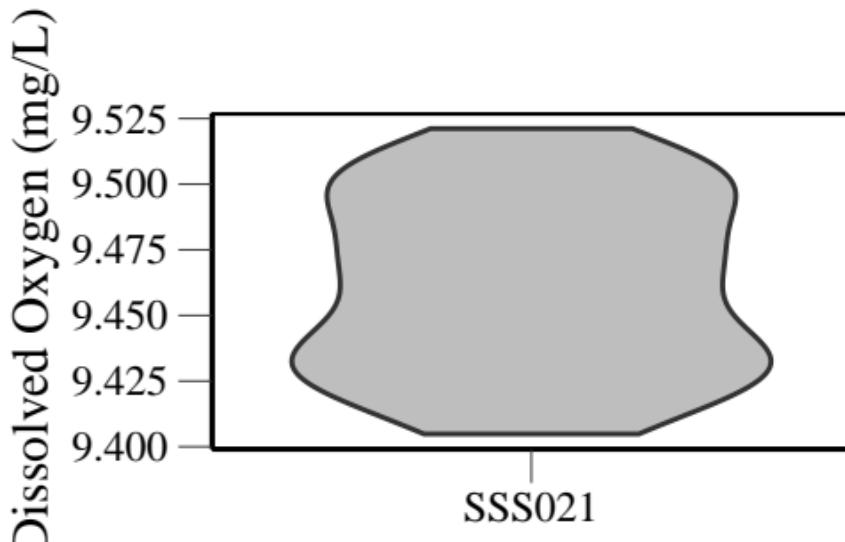
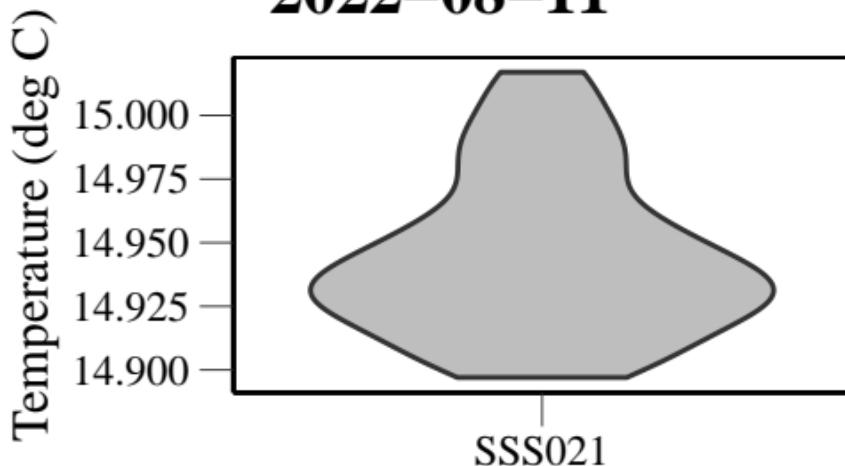
Sample Kit ID: SSS021

2022-08-11



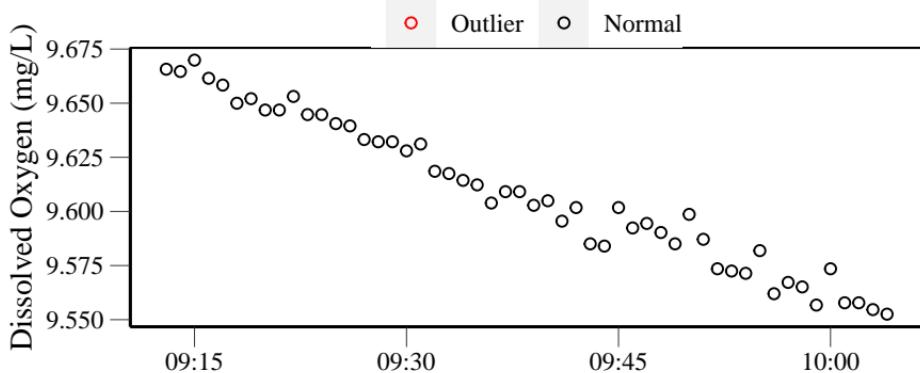
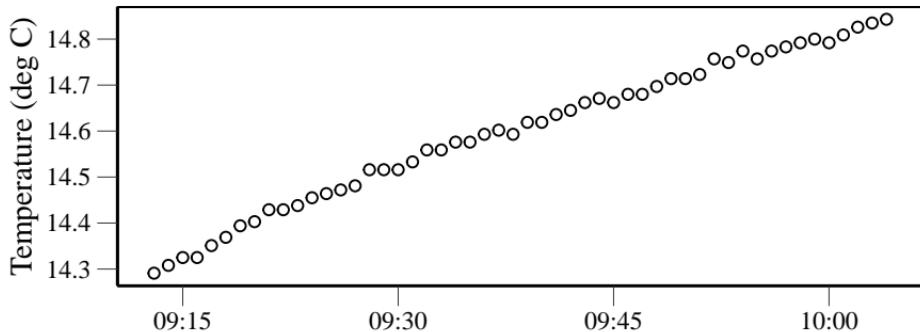
Sample Kit ID: SSS021

2022-08-11



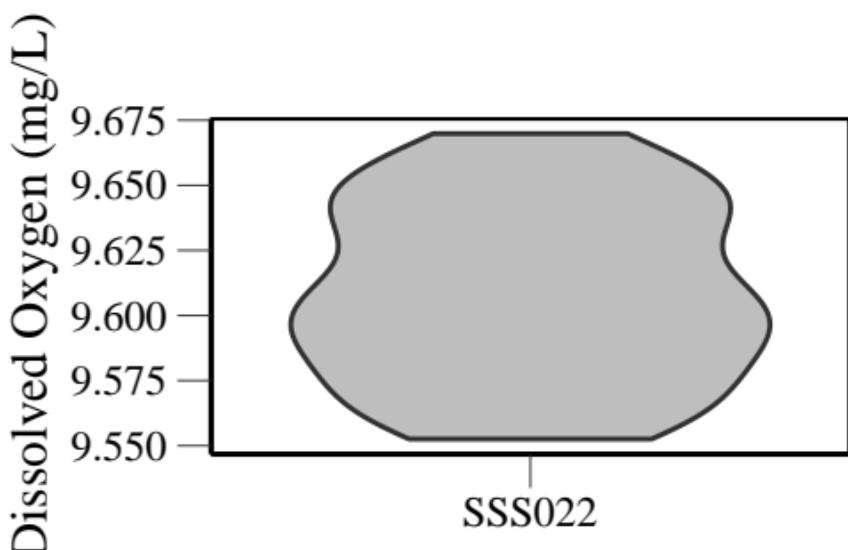
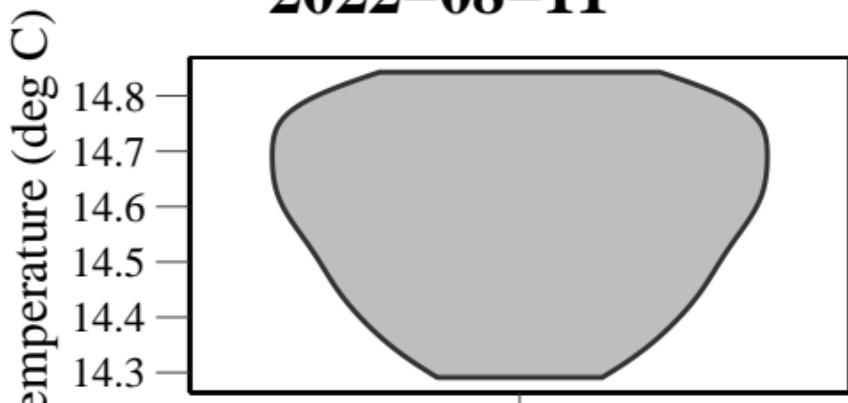
Sample Kit ID: SSS022

2022-08-11



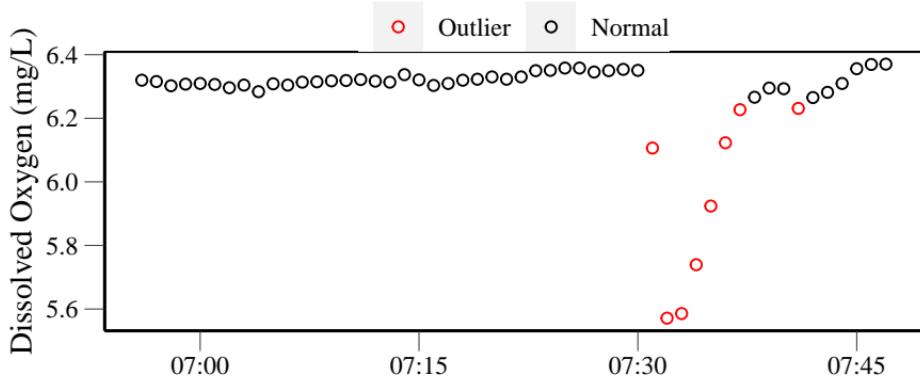
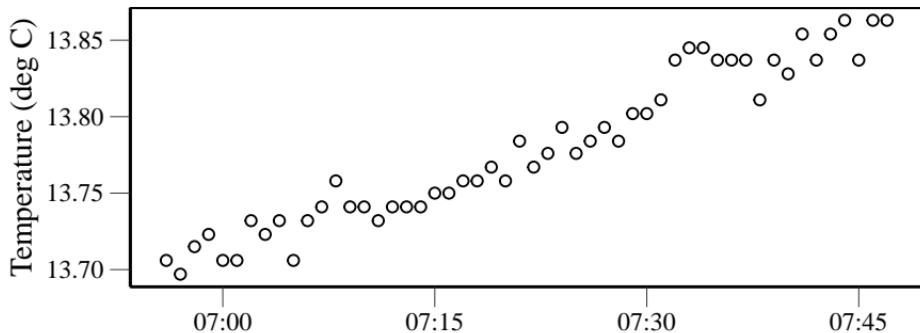
Sample Kit ID: SSS022

2022-08-11



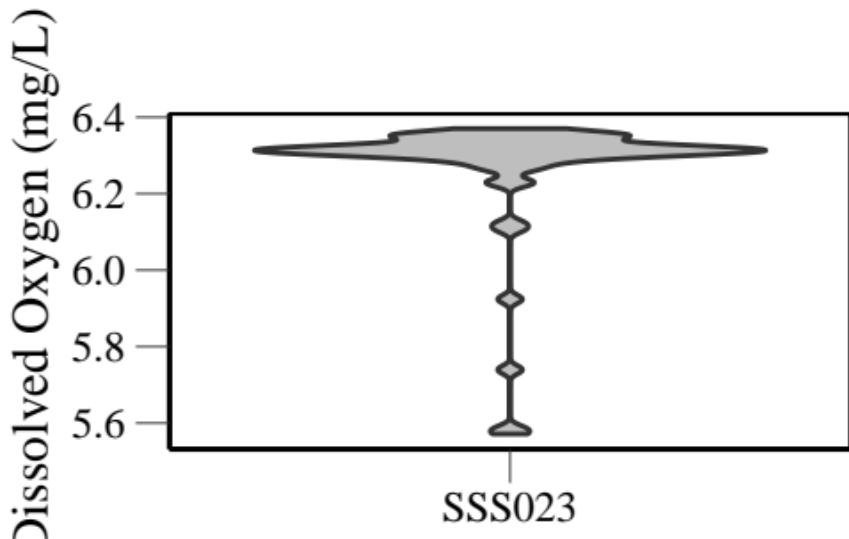
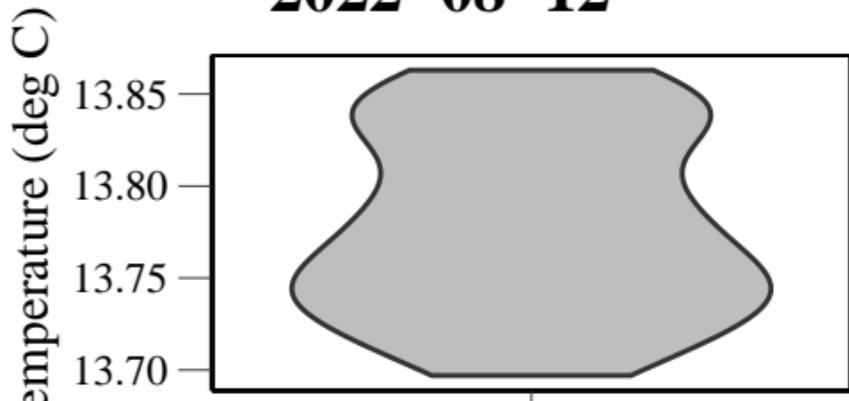
Sample Kit ID: SSS023

2022-08-12



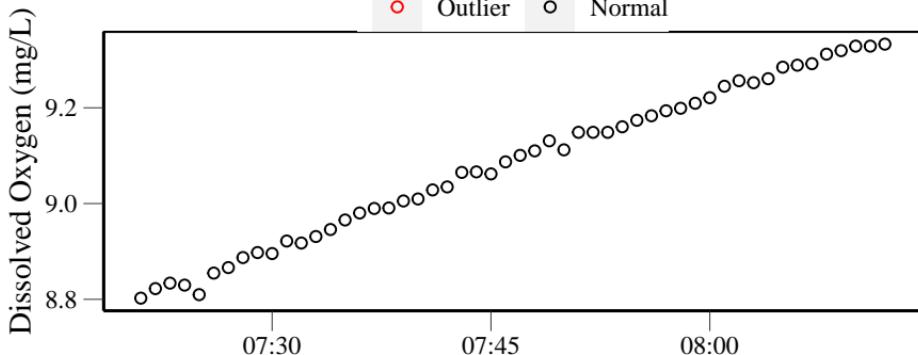
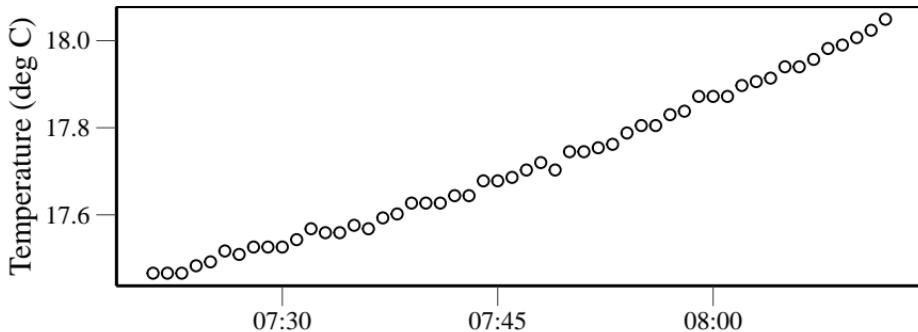
Sample Kit ID: SSS023

2022-08-12



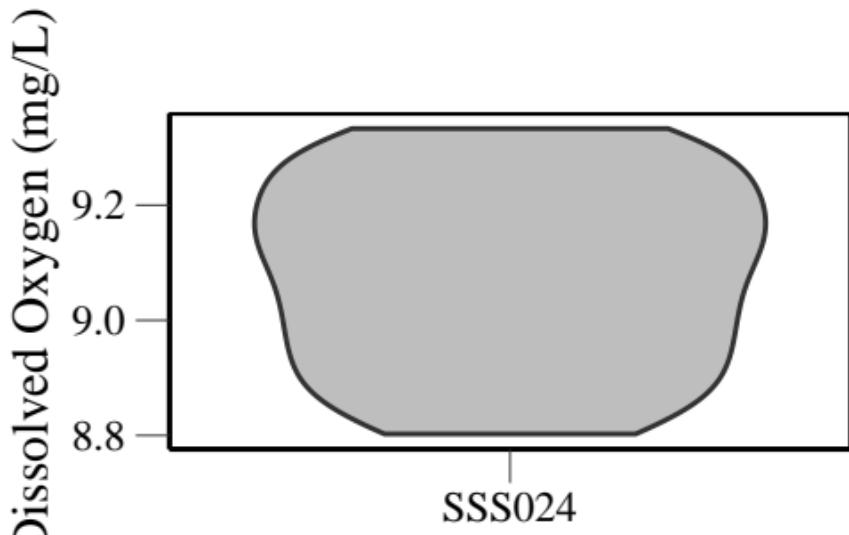
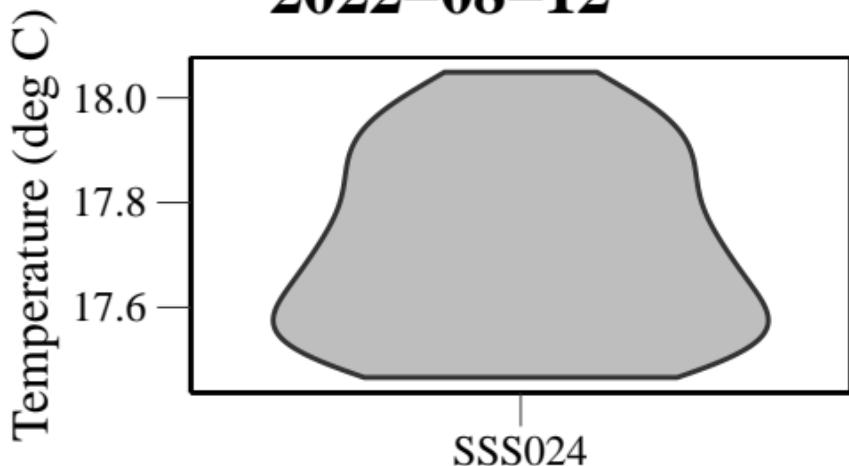
Sample Kit ID: SSS024

2022-08-12



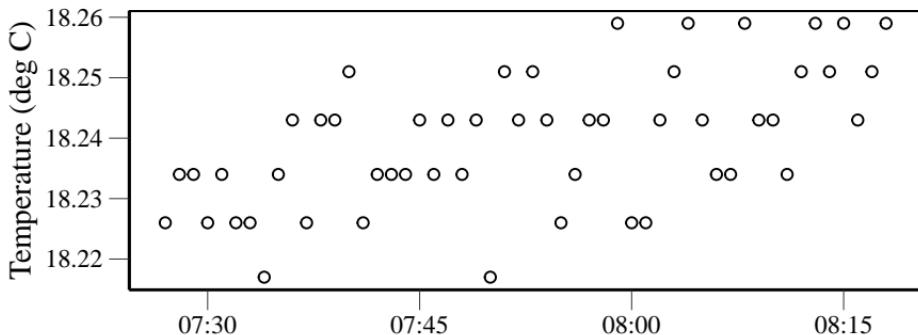
Sample Kit ID: SSS024

2022-08-12

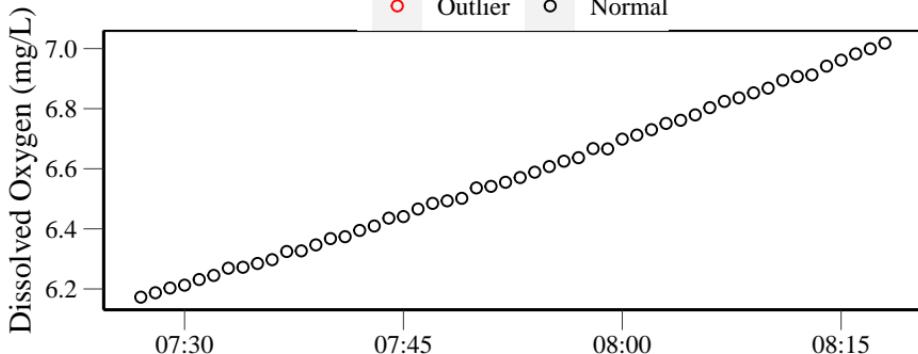


Sample Kit ID: SSS025

2022-08-08

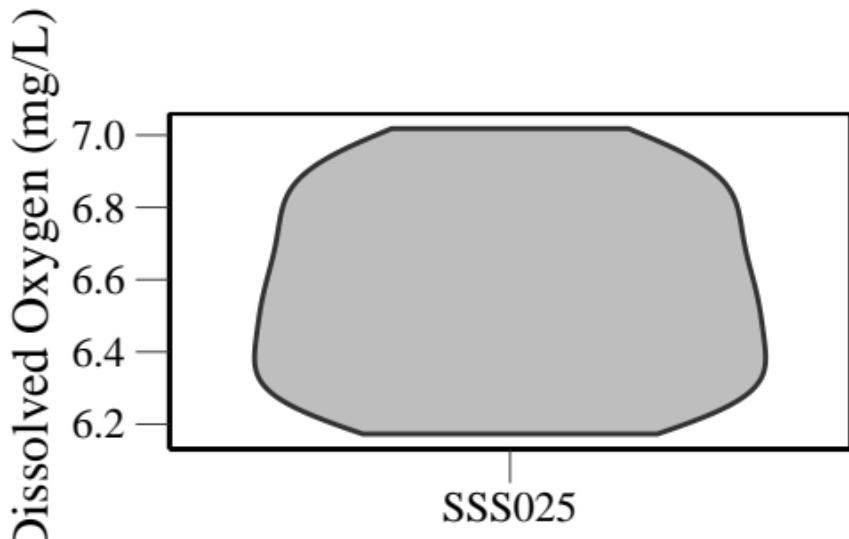
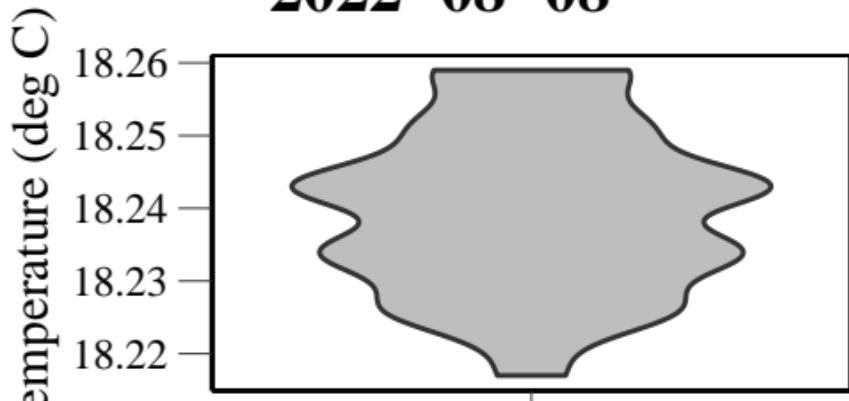


Outlier Normal



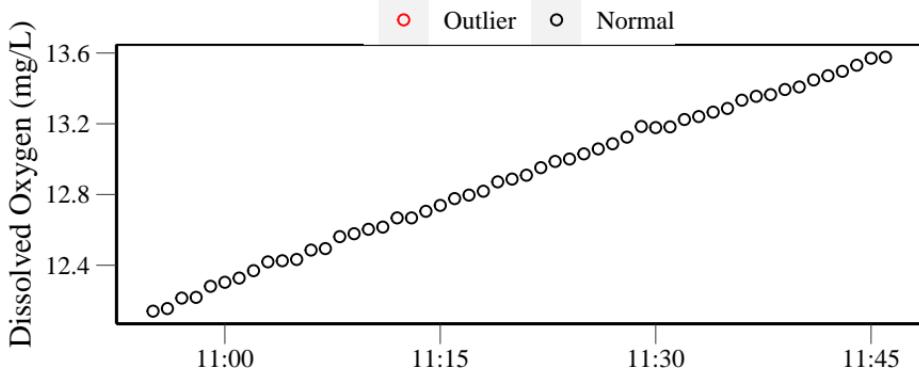
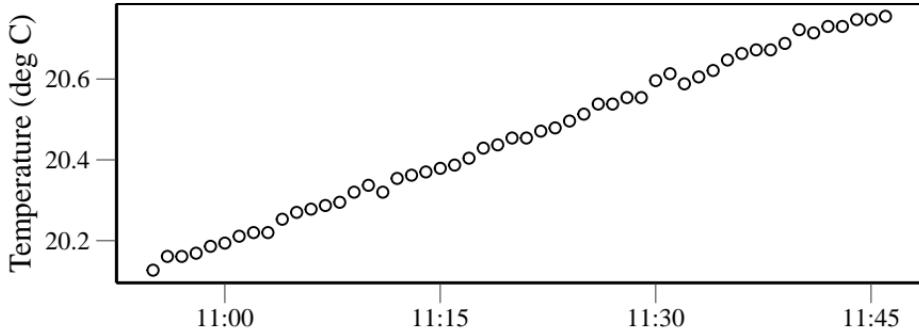
Sample Kit ID: SSS025

2022-08-08



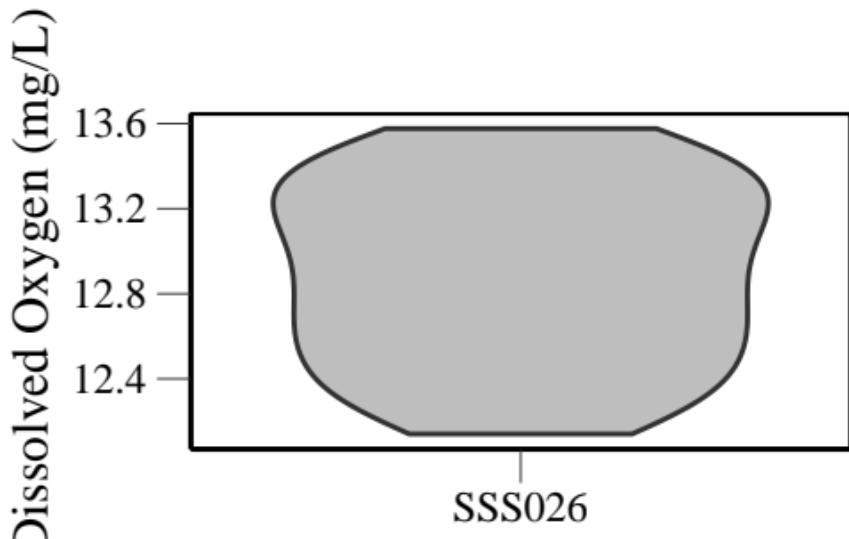
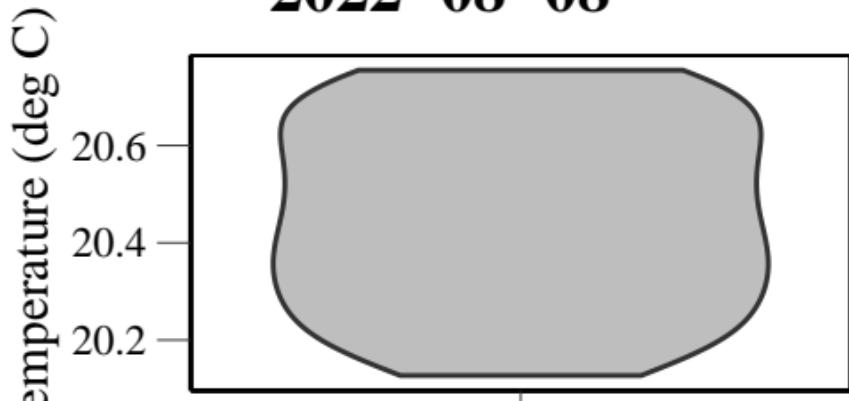
Sample Kit ID: SSS026

2022-08-08



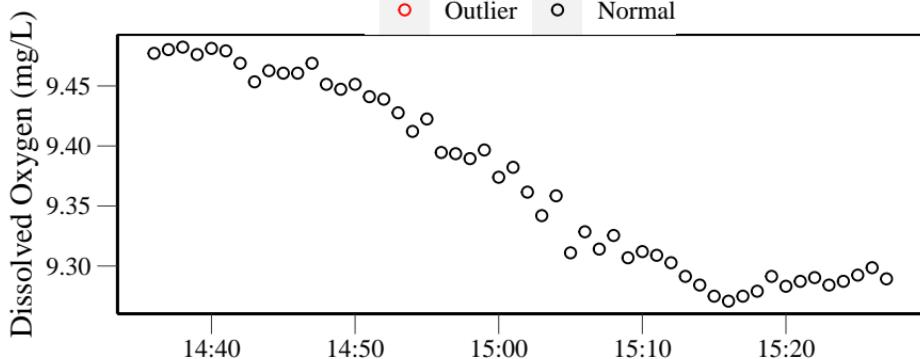
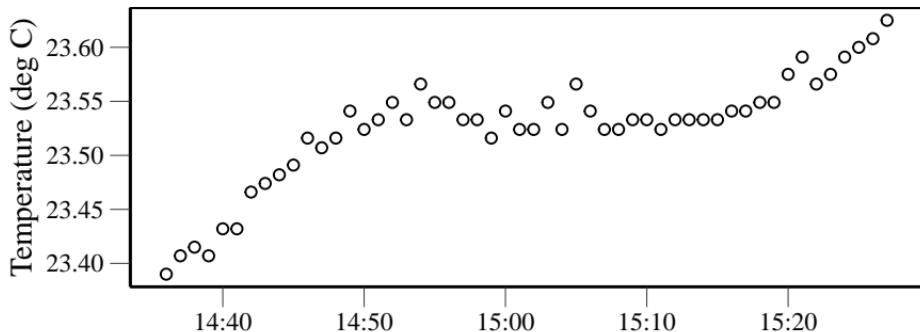
Sample Kit ID: SSS026

2022-08-08



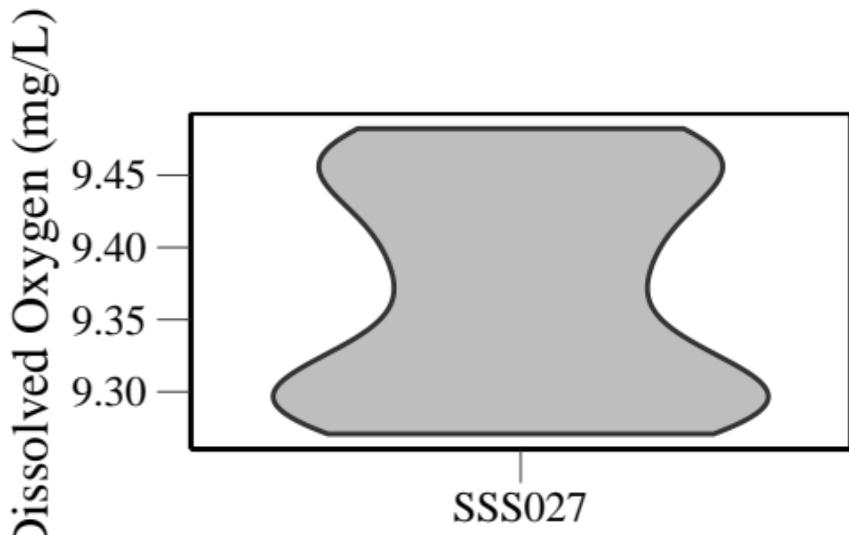
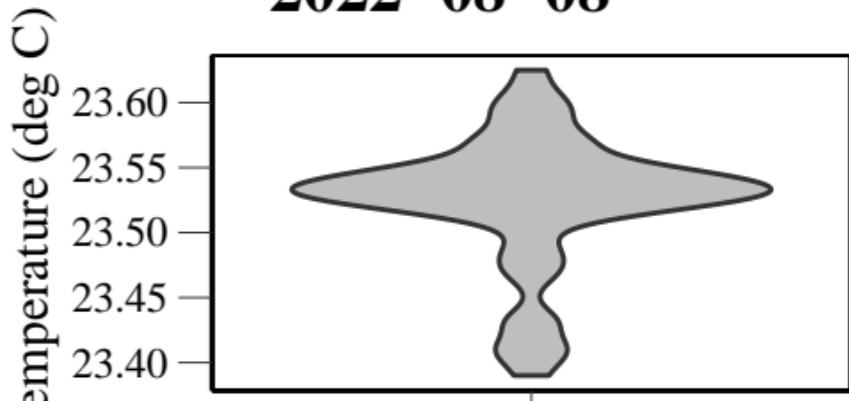
Sample Kit ID: SSS027

2022-08-08



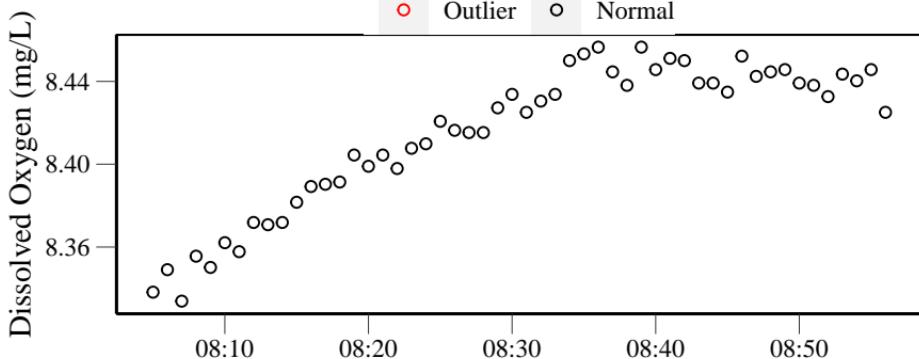
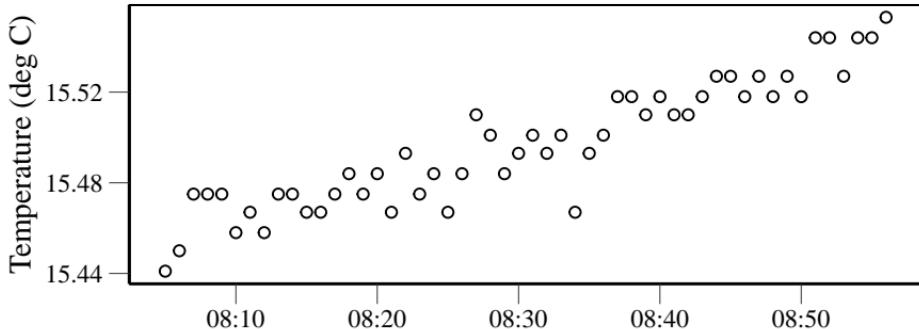
Sample Kit ID: SSS027

2022-08-08



Sample Kit ID: SSS028

2022-08-09

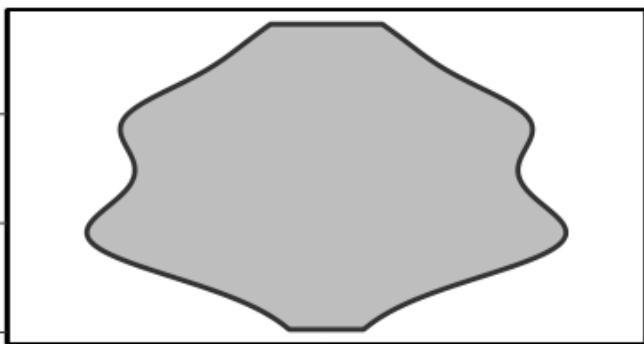


Sample Kit ID: SSS028

2022-08-09

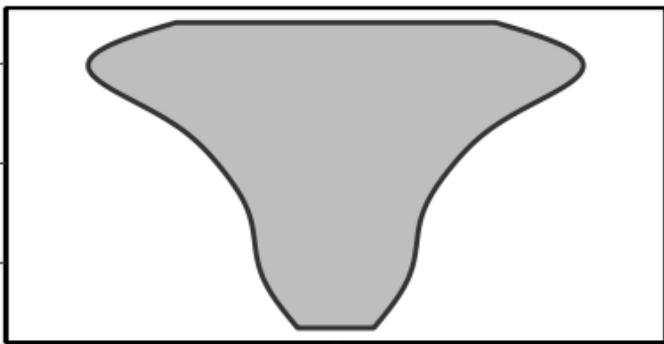
Temperature (deg C)

15.52
15.48
15.44



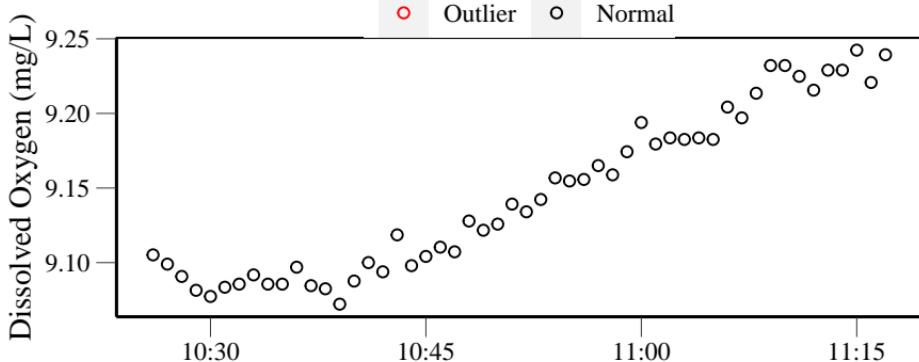
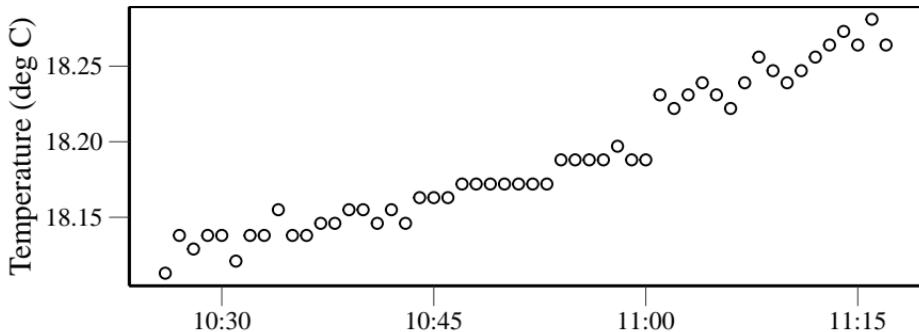
Dissolved Oxygen (mg/L)

8.44
8.40
8.36



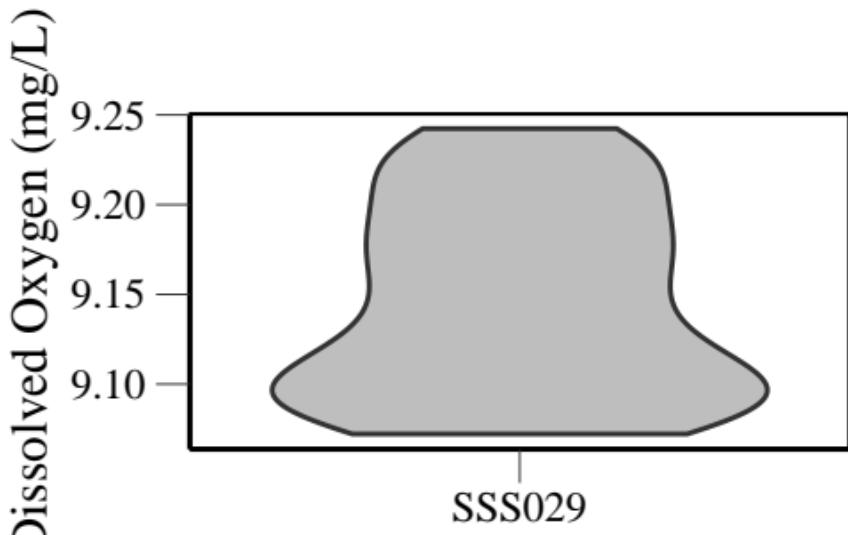
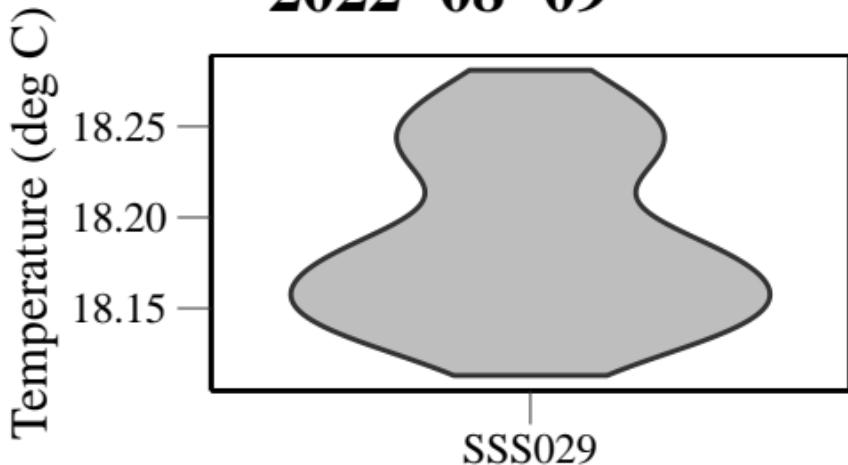
Sample Kit ID: SSS029

2022-08-09



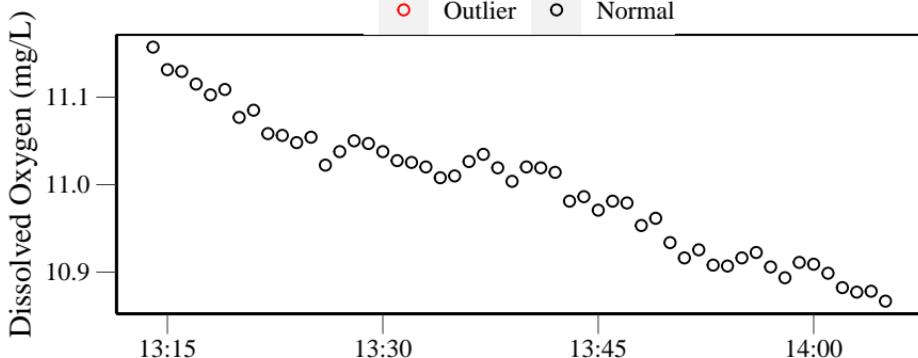
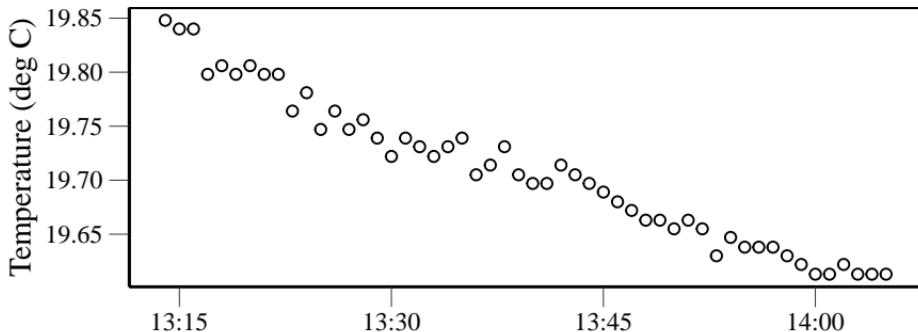
Sample Kit ID: SSS029

2022-08-09



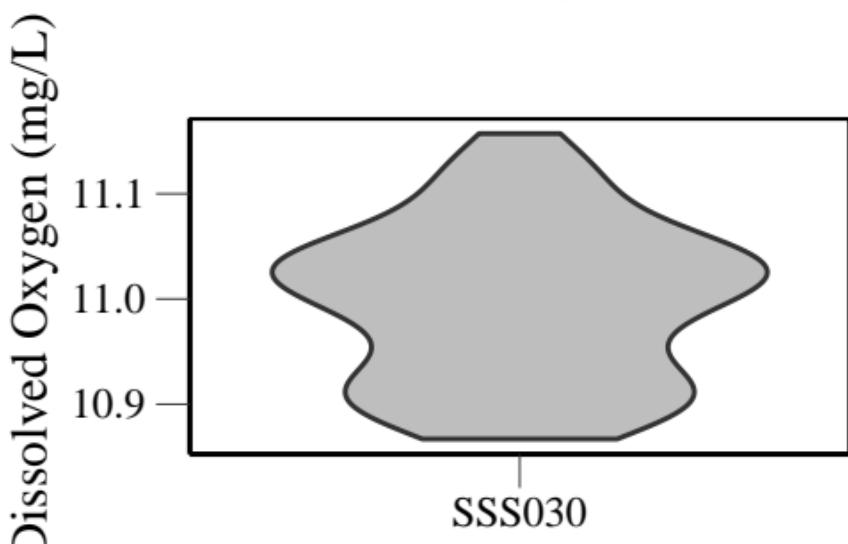
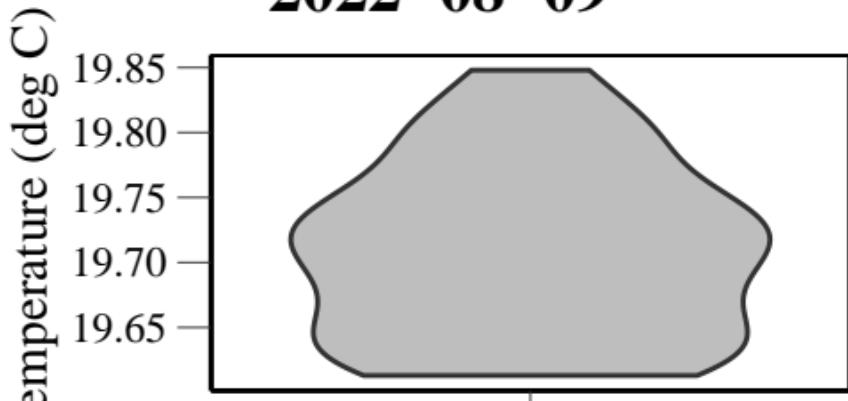
Sample Kit ID: SSS030

2022-08-09



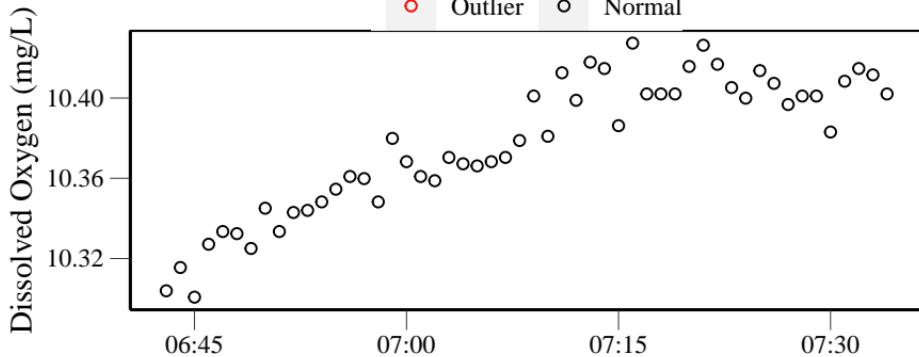
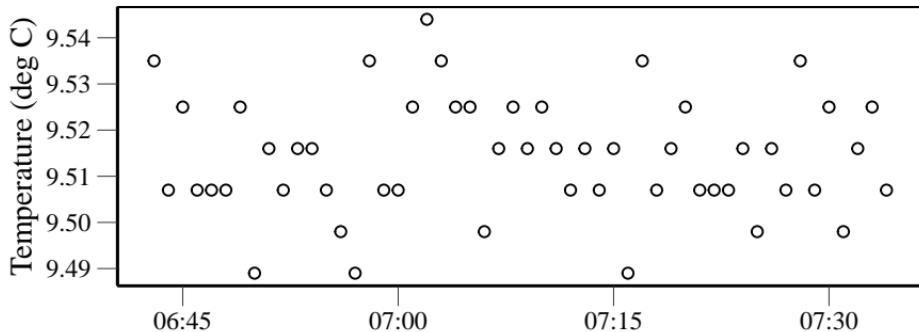
Sample Kit ID: SSS030

2022-08-09



Sample Kit ID: SSS031

2022-08-10

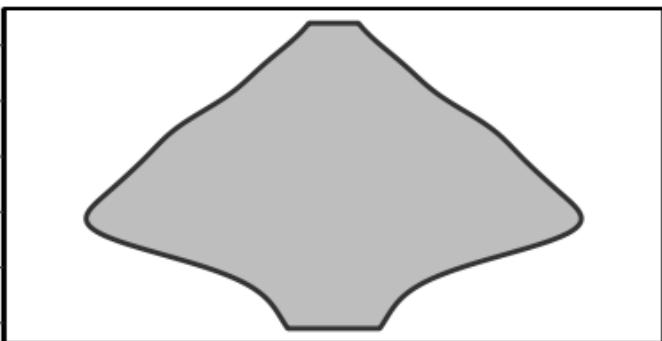


Sample Kit ID: SSS031

2022-08-10

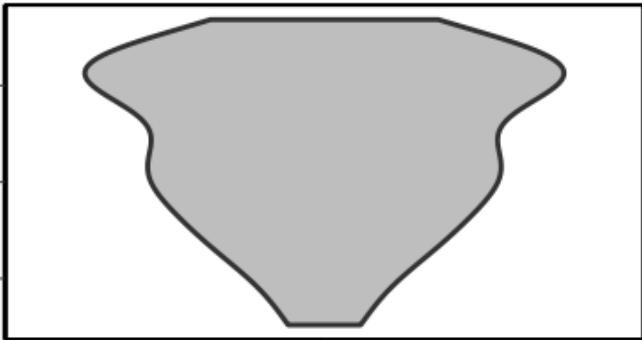
Temperature (deg C)

9.54
9.53
9.52
9.51
9.50
9.49



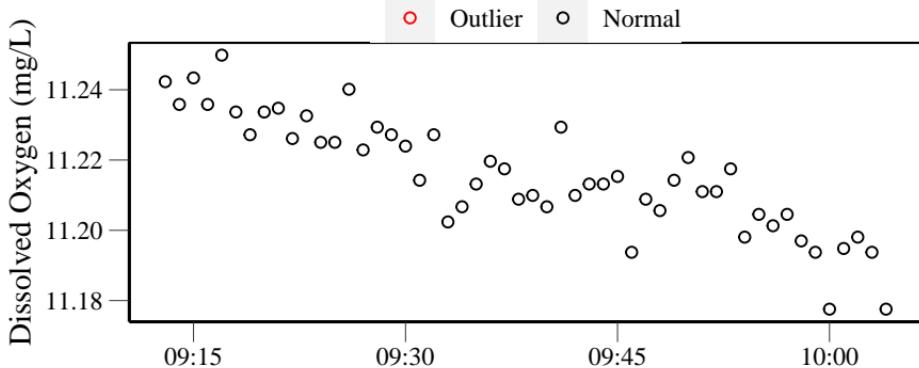
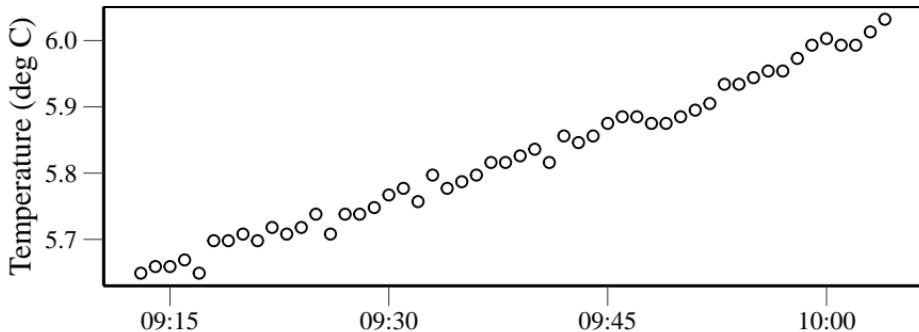
Dissolved Oxygen (mg/L)

10.40
10.36
10.32



Sample Kit ID: SSS032

2022-08-10

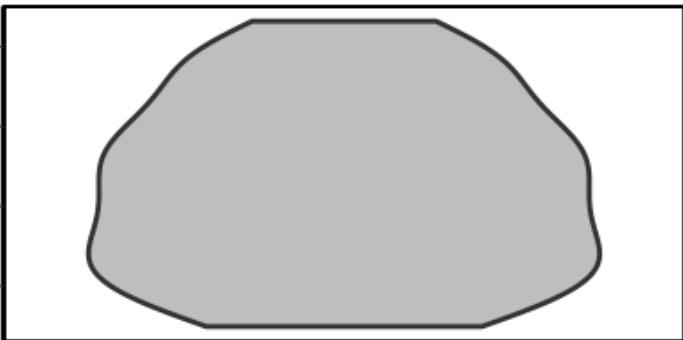


Sample Kit ID: SSS032

2022-08-10

Temperature (deg C)

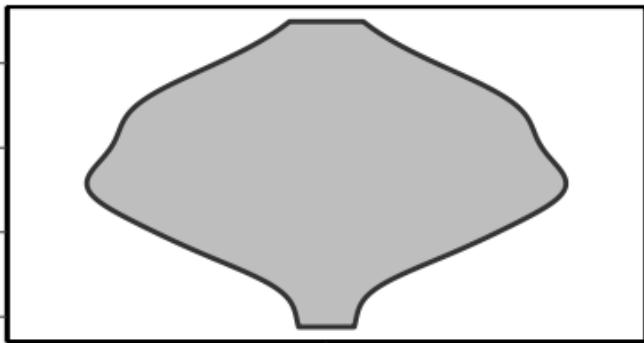
6.0
5.9
5.8
5.7



SSS032

Dissolved Oxygen (mg/L)

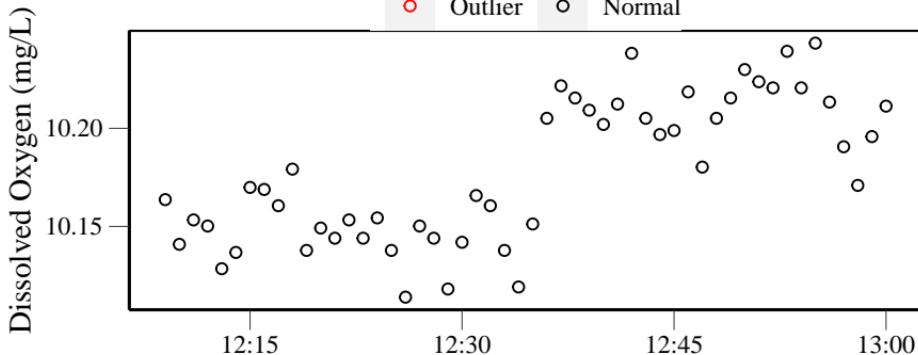
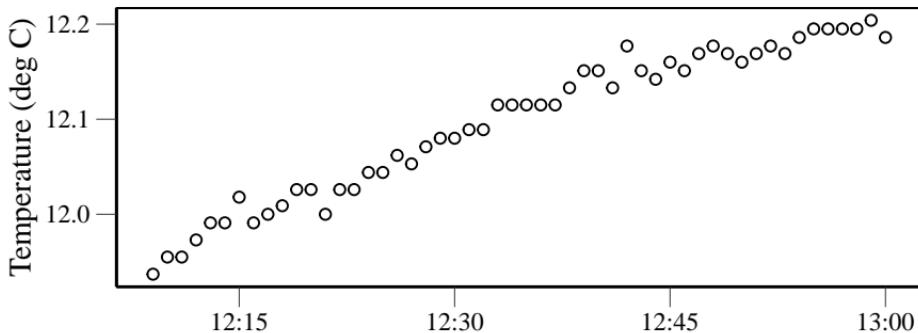
11.24
11.22
11.20
11.18



SSS032

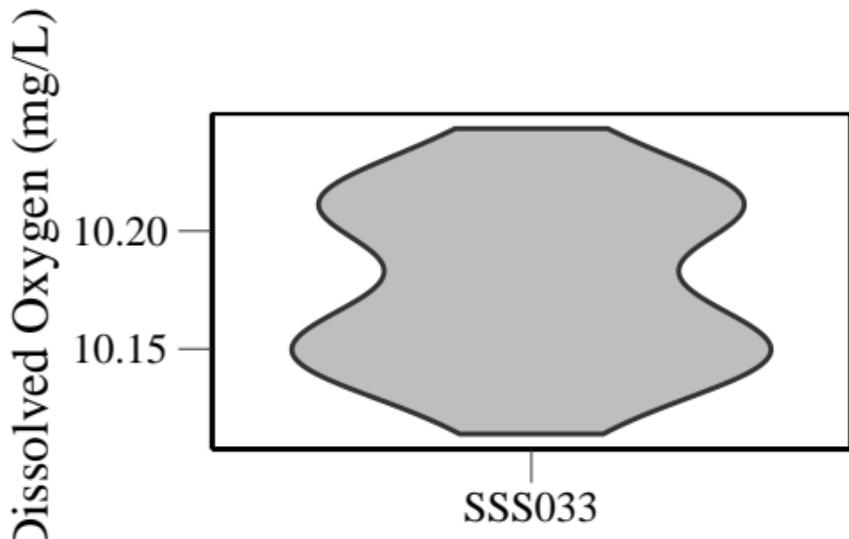
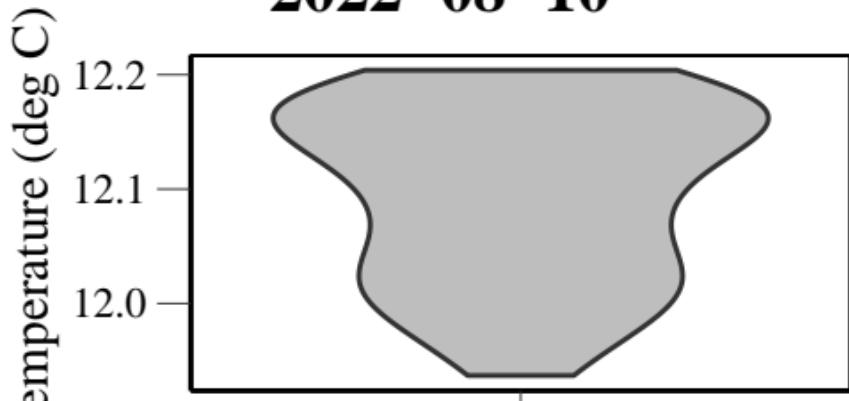
Sample Kit ID: SSS033

2022-08-10



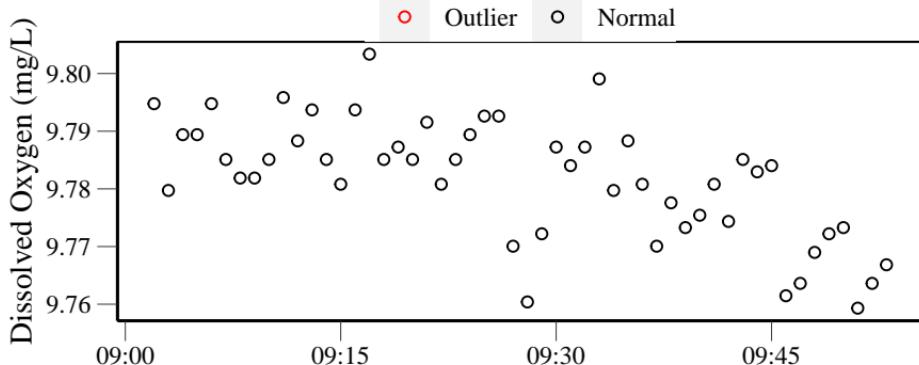
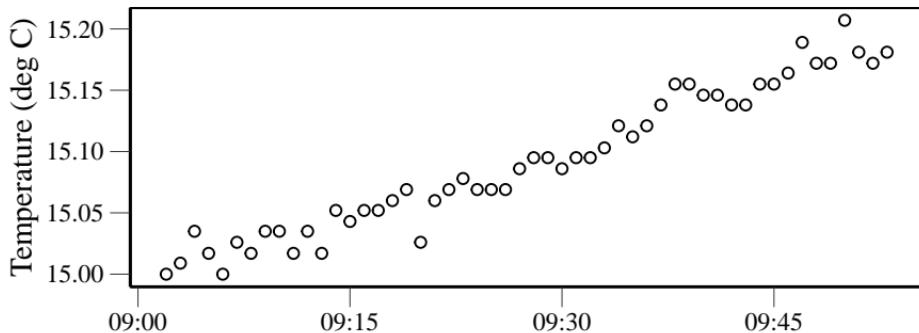
Sample Kit ID: SSS033

2022-08-10



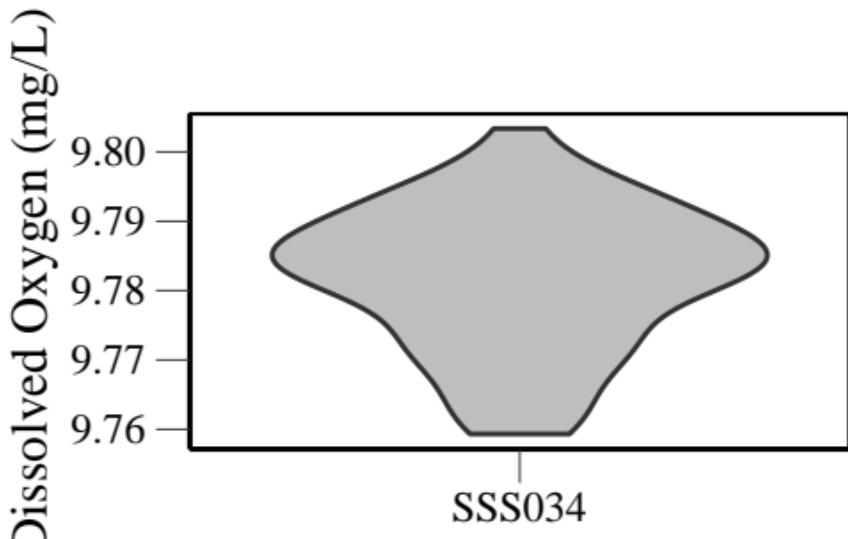
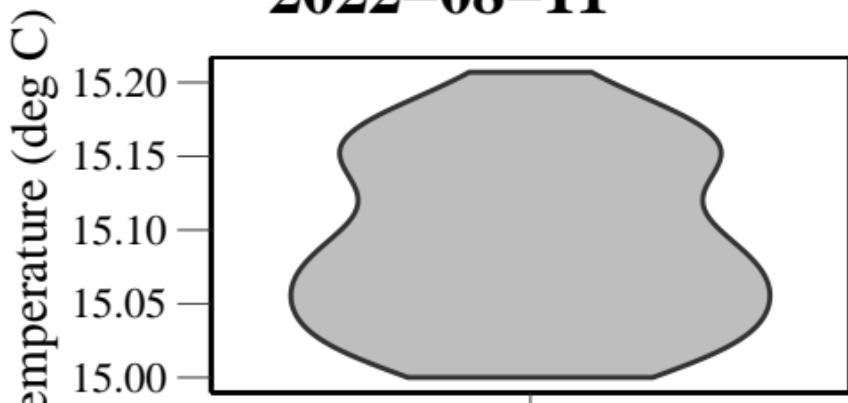
Sample Kit ID: SSS034

2022-08-11



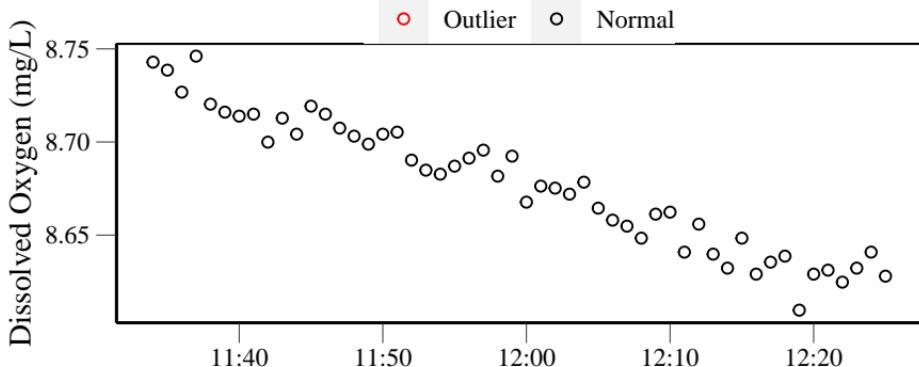
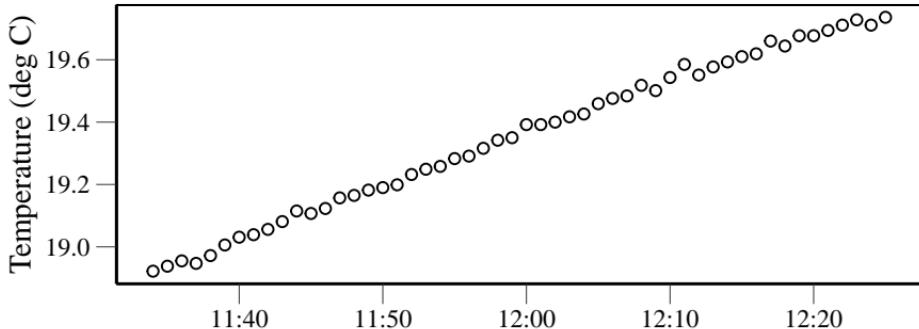
Sample Kit ID: SSS034

2022-08-11



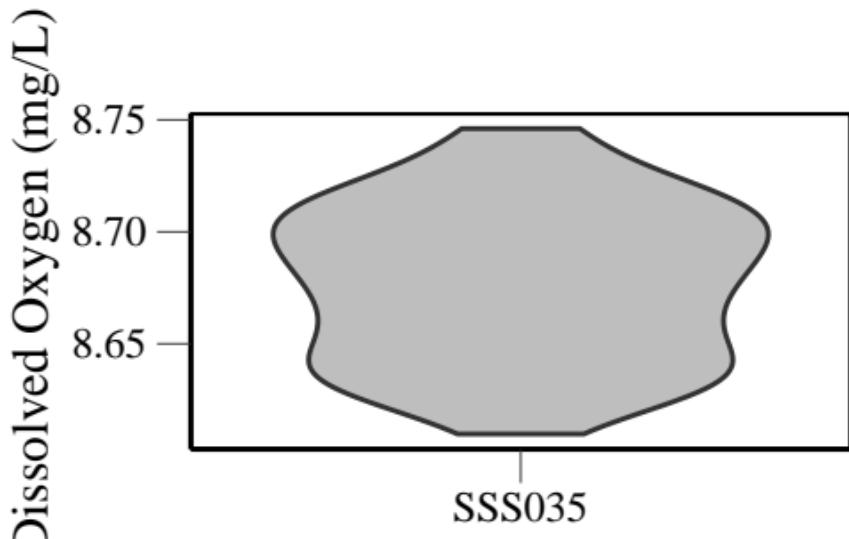
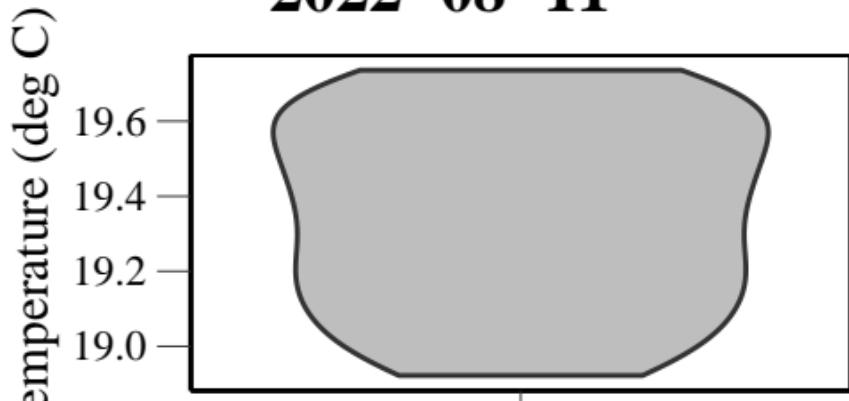
Sample Kit ID: SSS035

2022-08-11



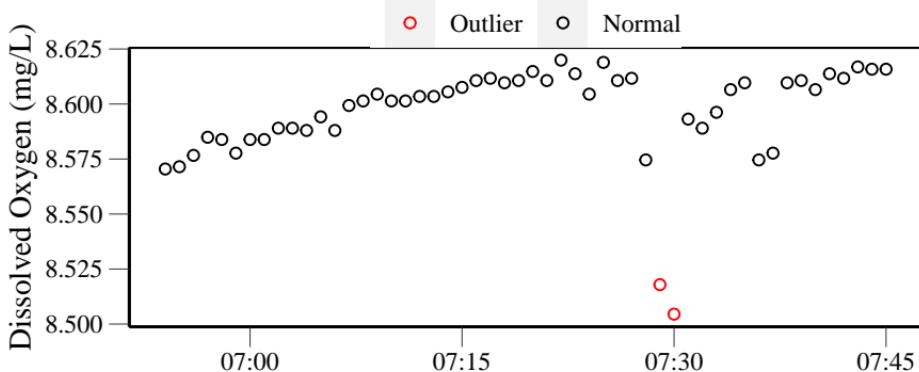
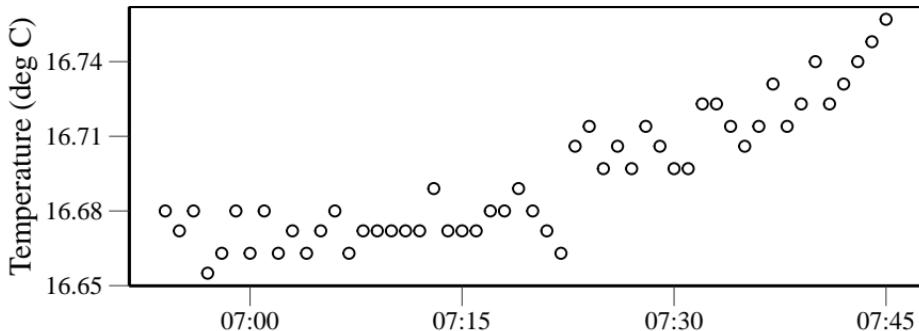
Sample Kit ID: SSS035

2022-08-11



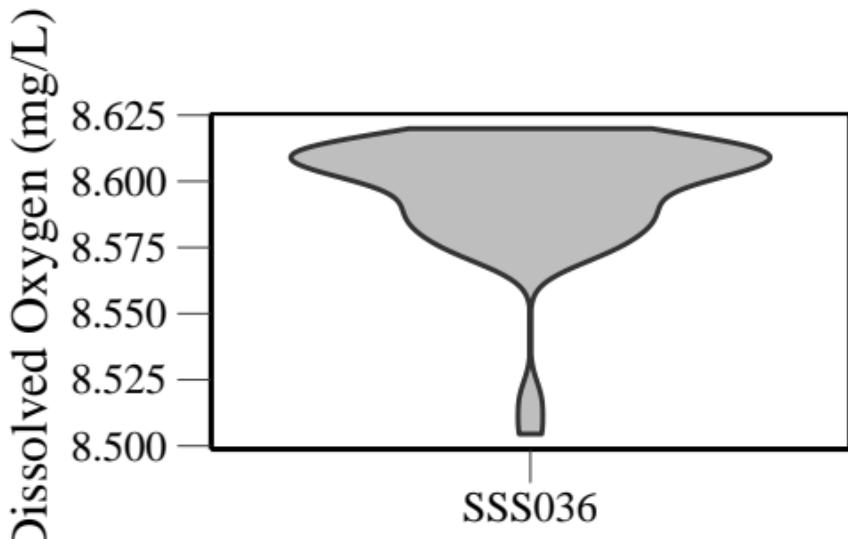
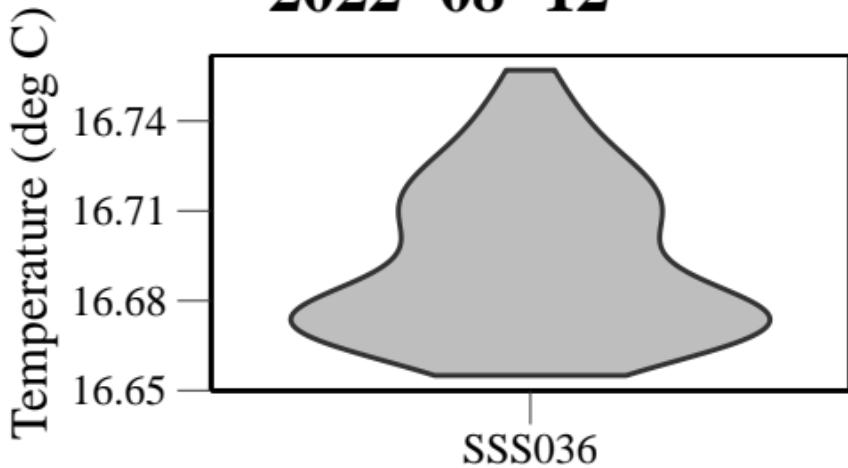
Sample Kit ID: SSS036

2022-08-12



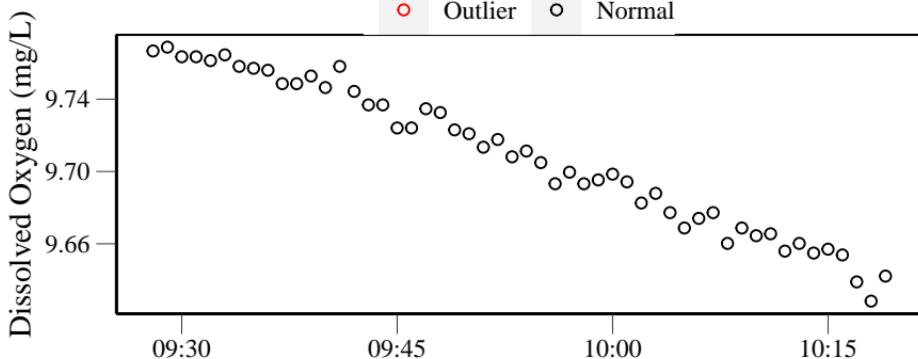
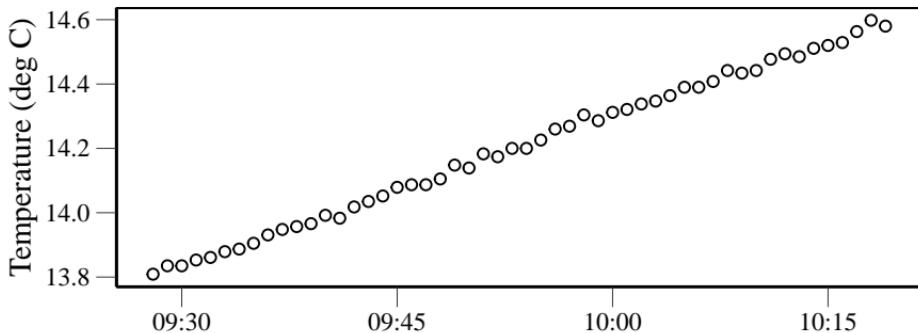
Sample Kit ID: SSS036

2022-08-12



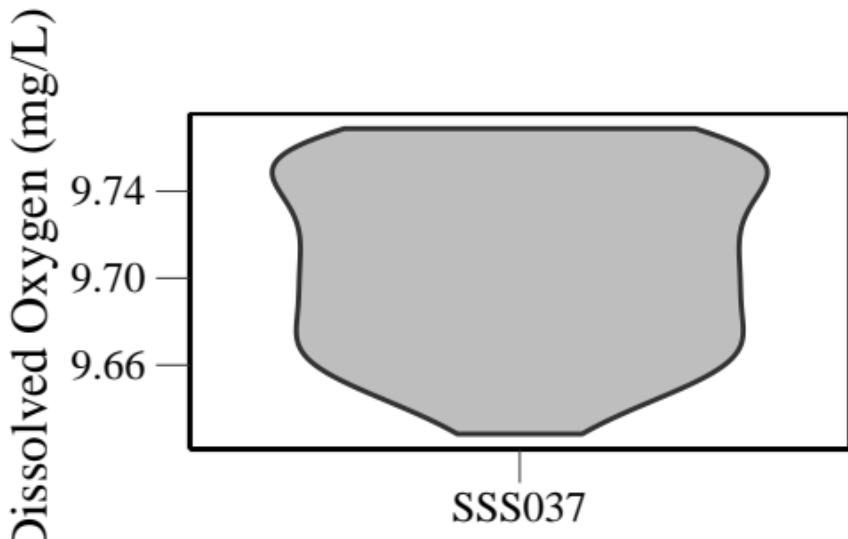
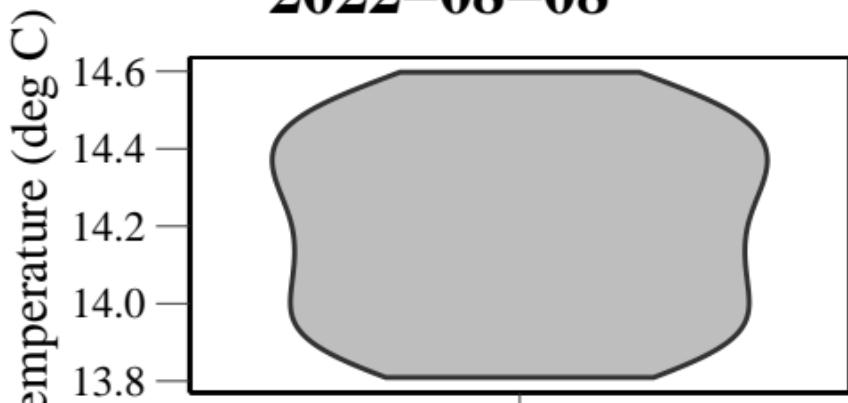
Sample Kit ID: SSS037

2022-08-08



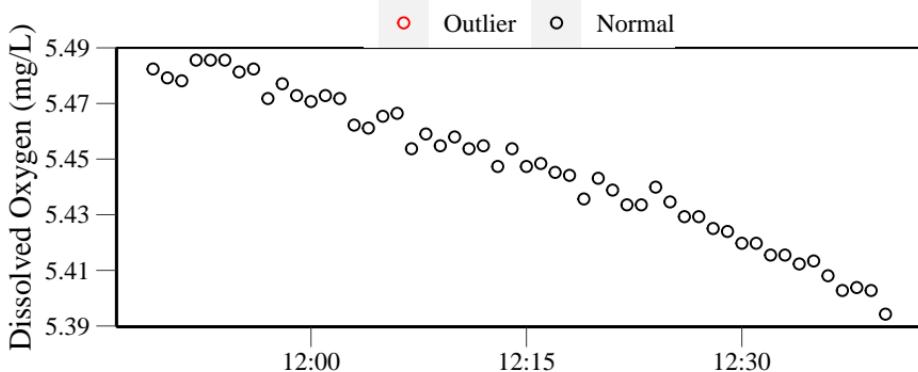
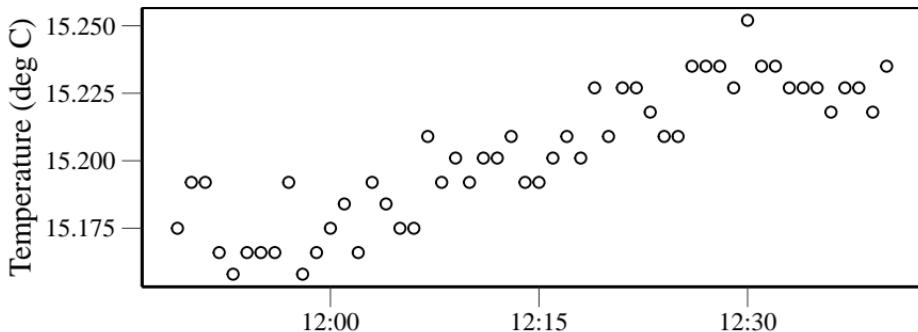
Sample Kit ID: SSS037

2022-08-08



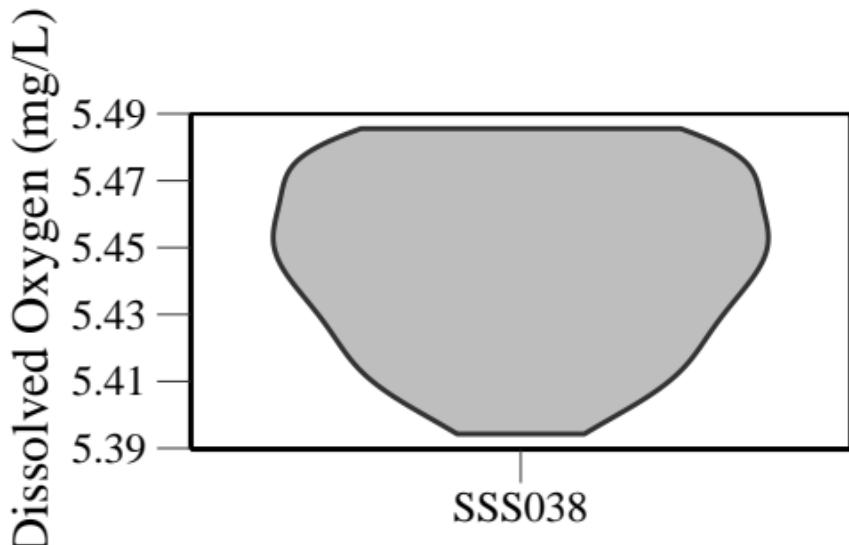
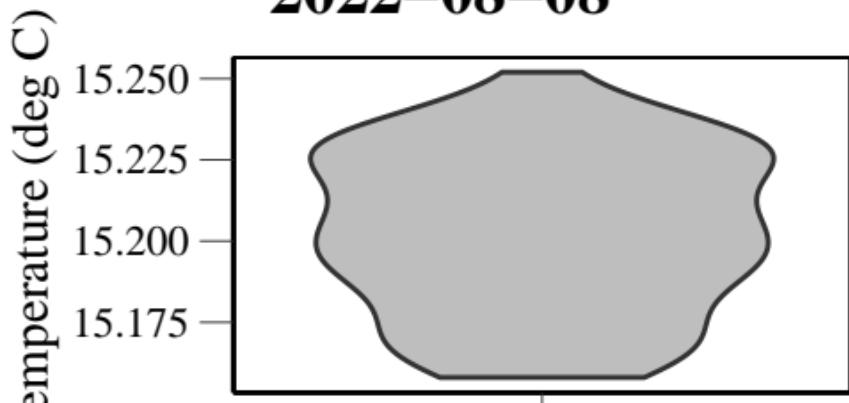
Sample Kit ID: SSS038

2022-08-08



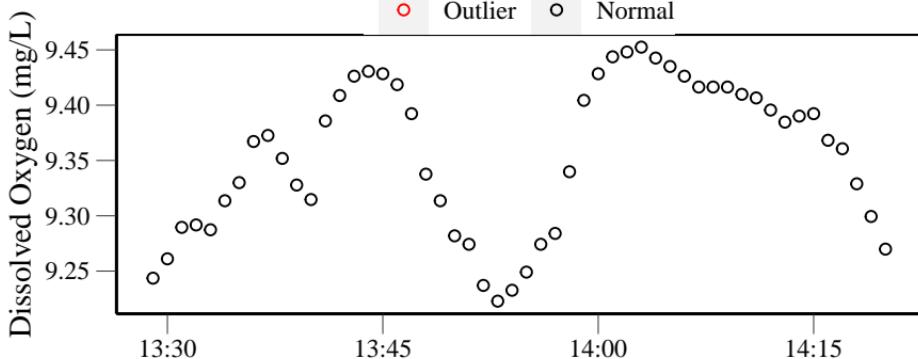
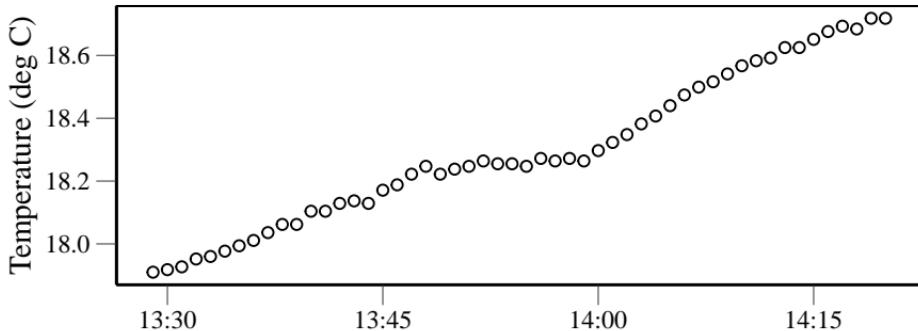
Sample Kit ID: SSS038

2022-08-08



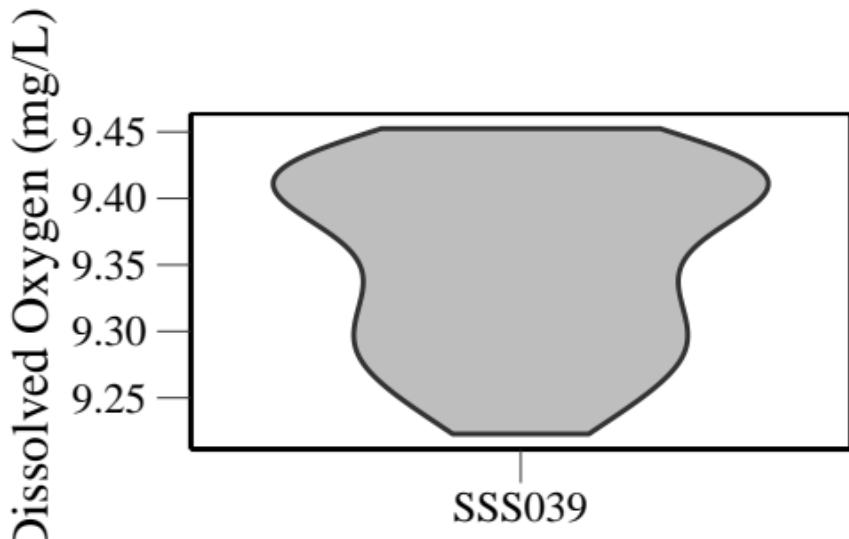
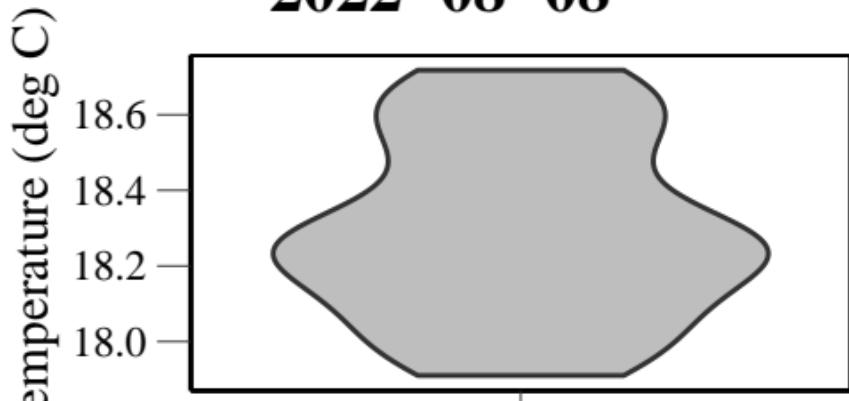
Sample Kit ID: SSS039

2022-08-08



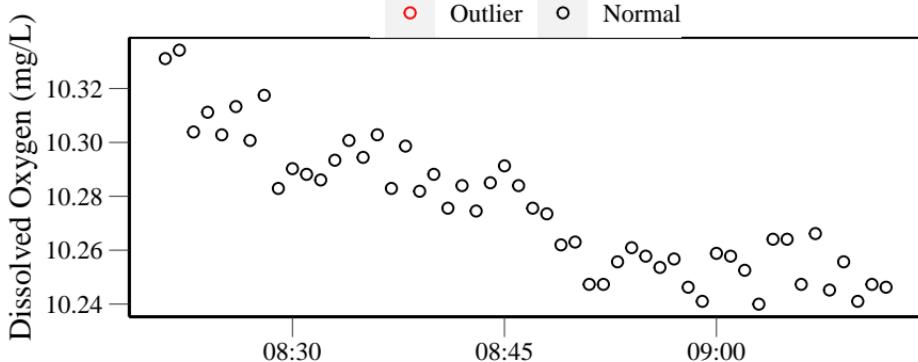
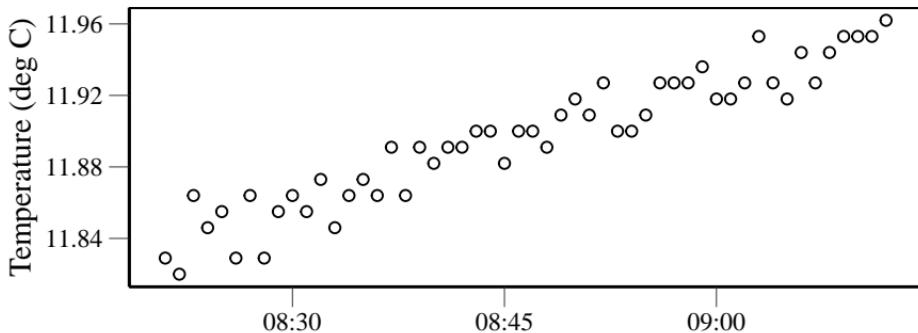
Sample Kit ID: SSS039

2022-08-08



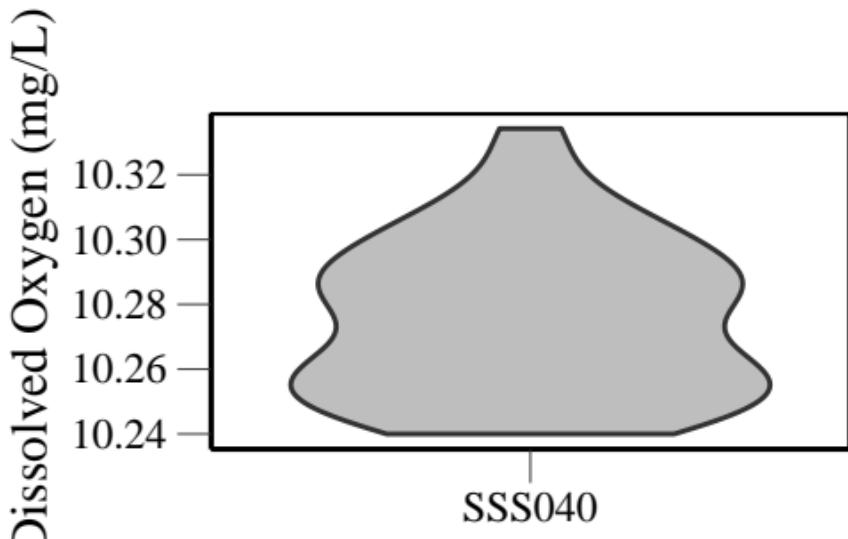
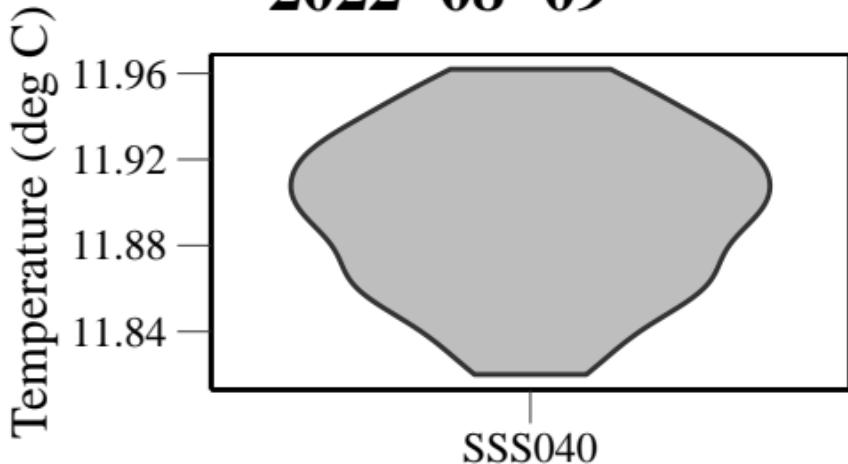
Sample Kit ID: SSS040

2022-08-09



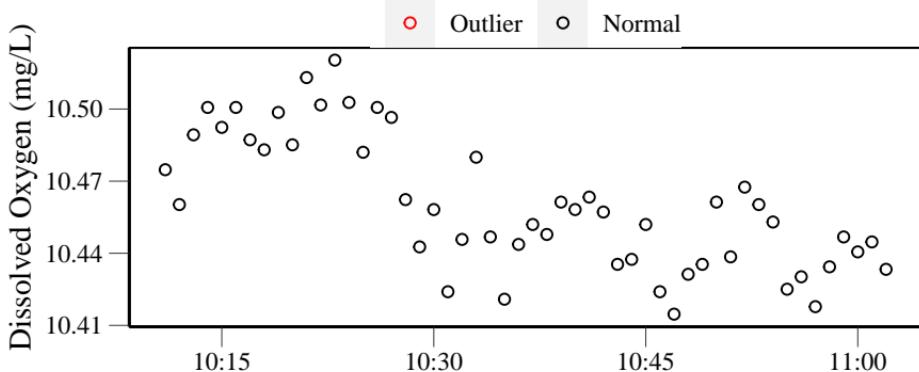
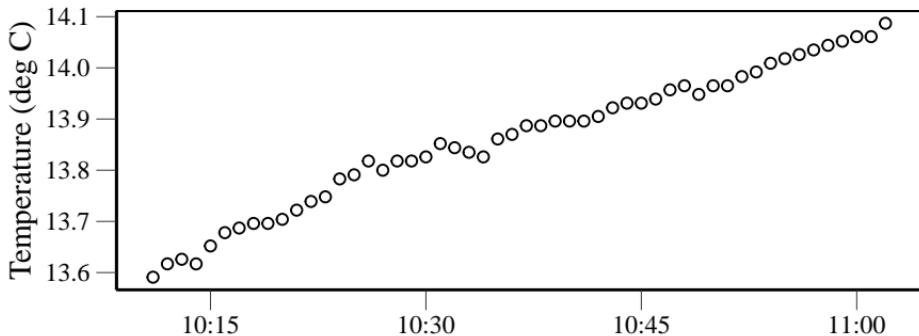
Sample Kit ID: SSS040

2022-08-09



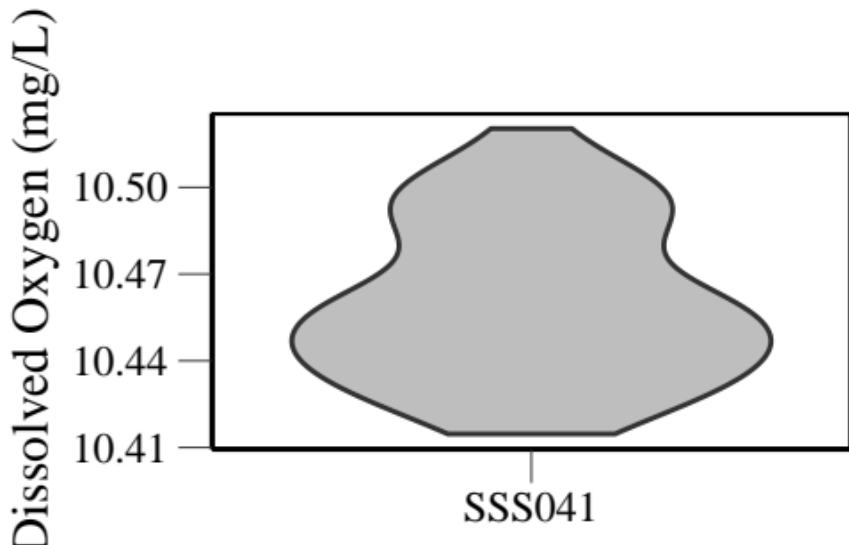
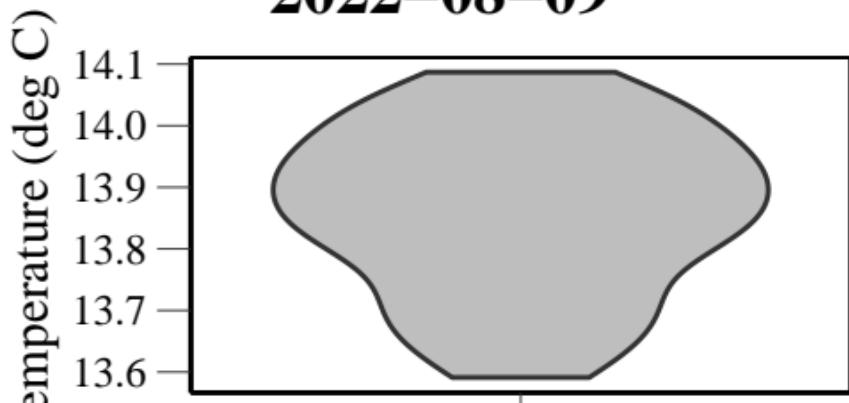
Sample Kit ID: SSS041

2022-08-09



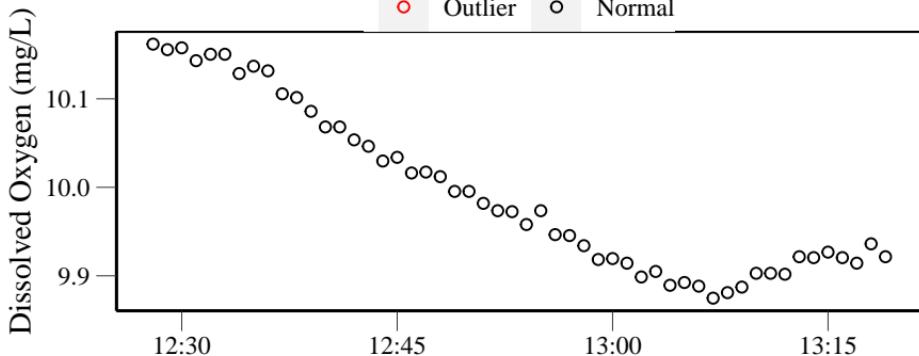
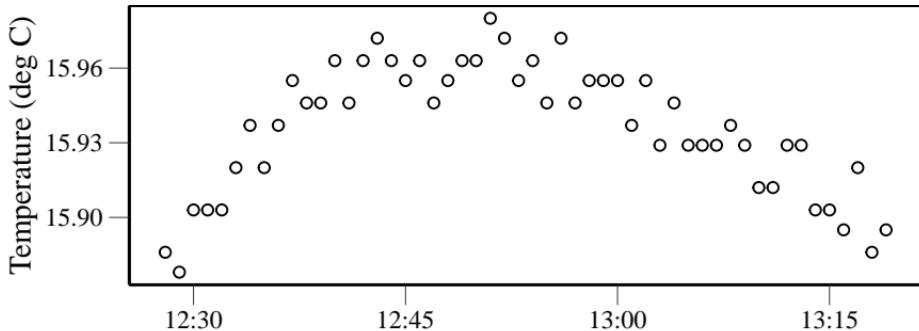
Sample Kit ID: SSS041

2022-08-09



Sample Kit ID: SSS042

2022-08-09

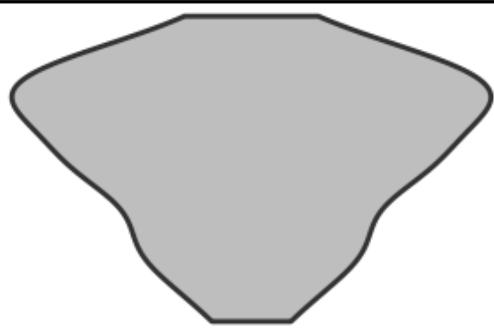


Sample Kit ID: SSS042

2022-08-09

Temperature (deg C)

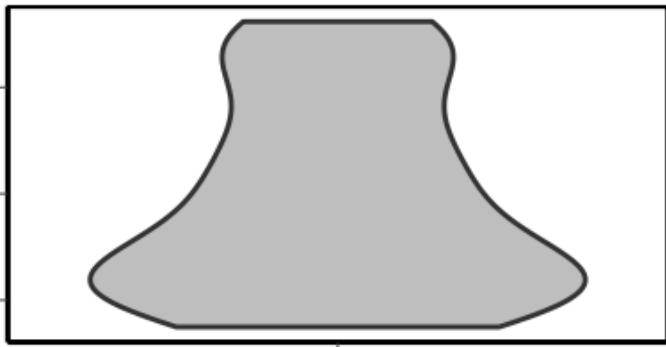
15.96
15.93
15.90



Dissolved Oxygen (mg/L)

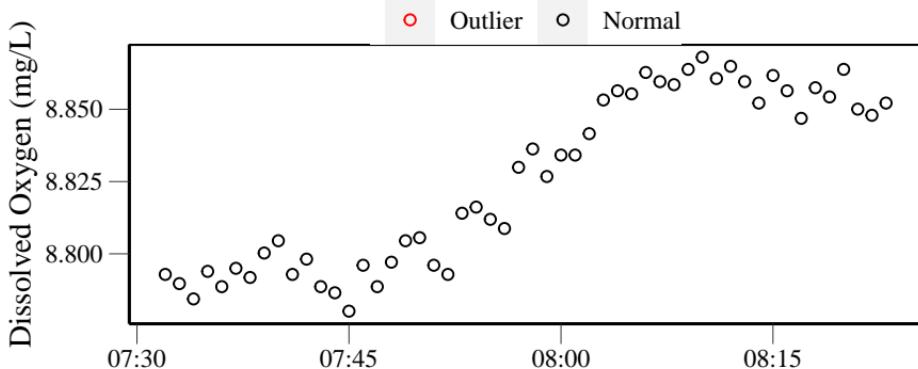
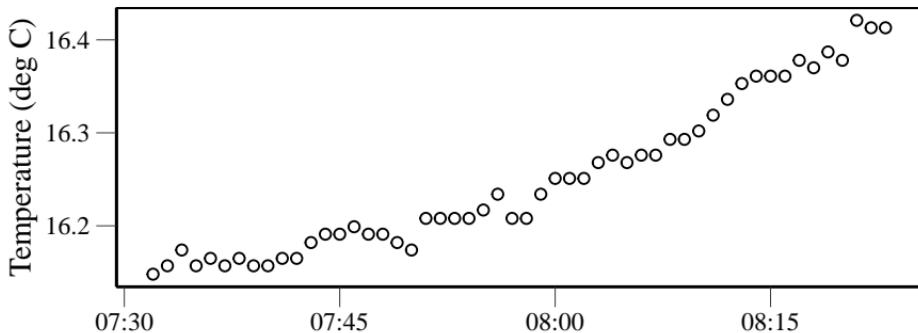
10.1
10.0
9.9

SSS042



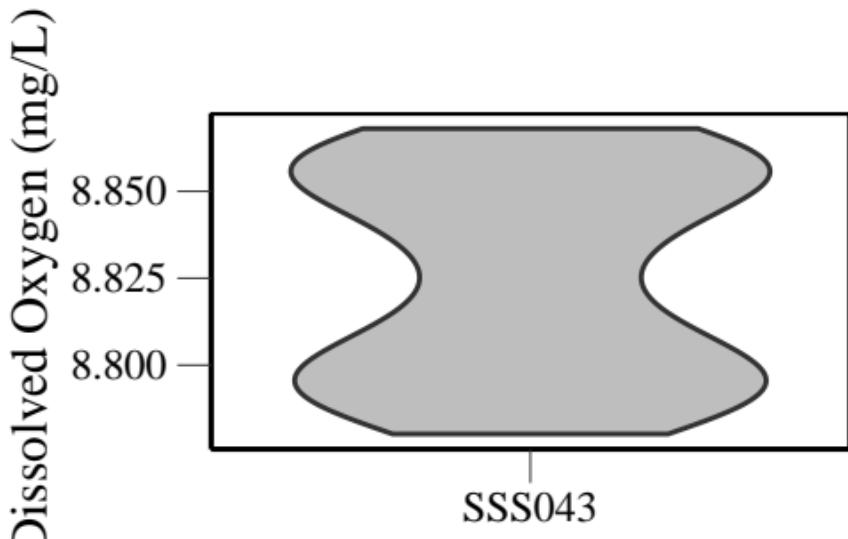
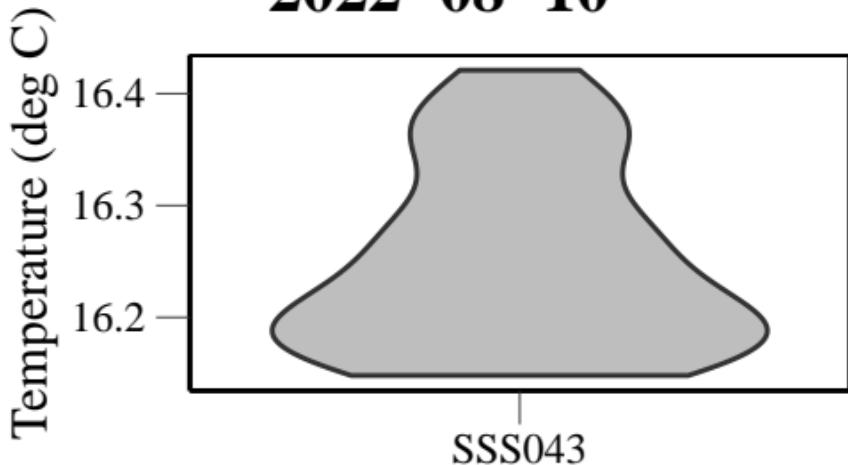
Sample Kit ID: SSS043

2022-08-10



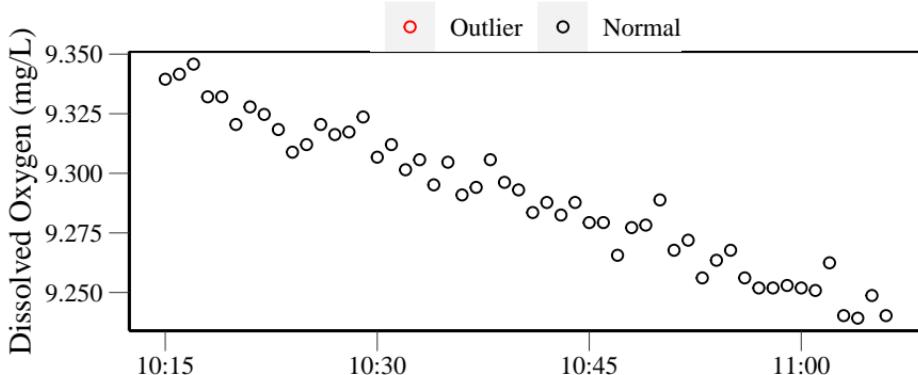
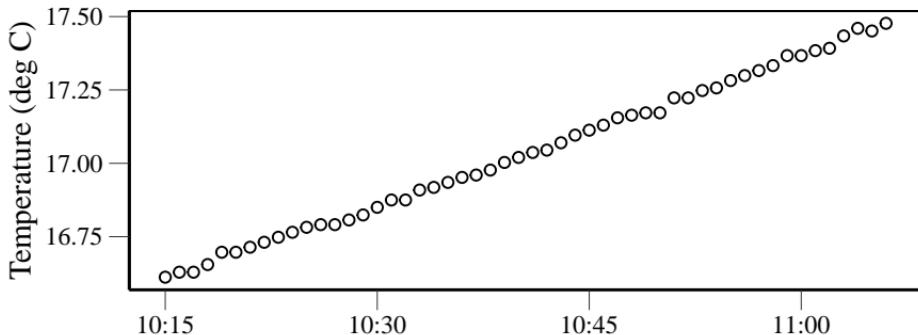
Sample Kit ID: SSS043

2022-08-10



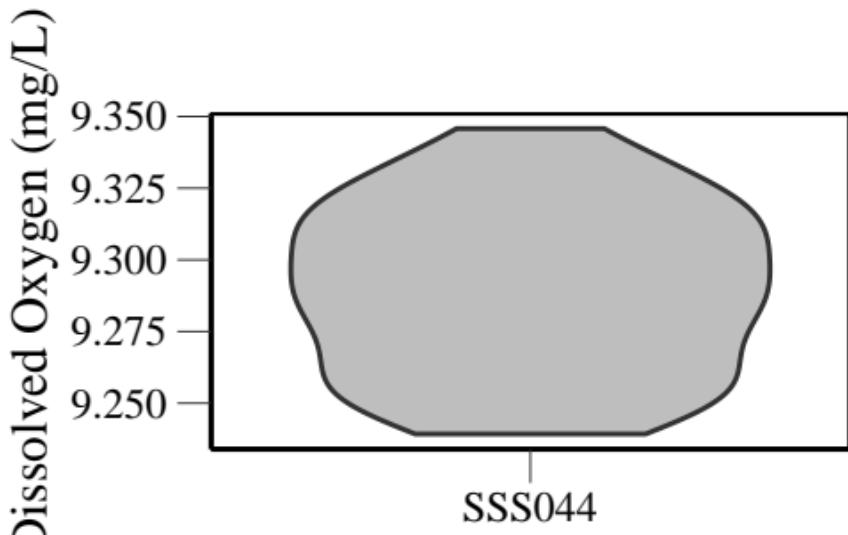
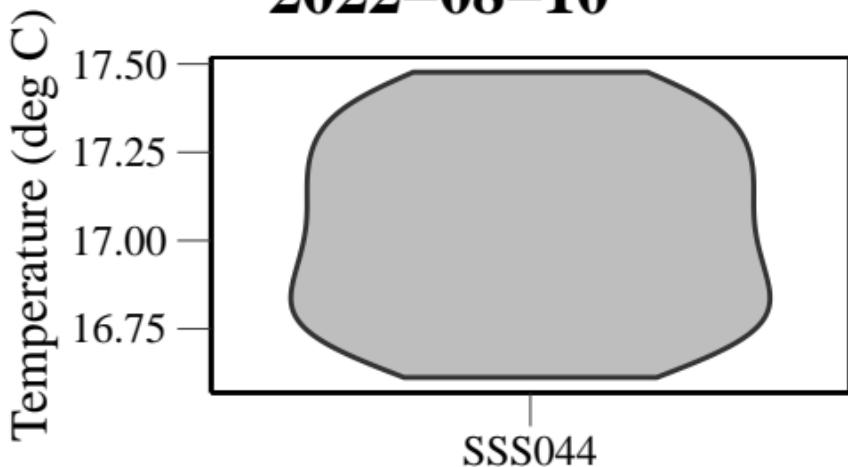
Sample Kit ID: SSS044

2022-08-10



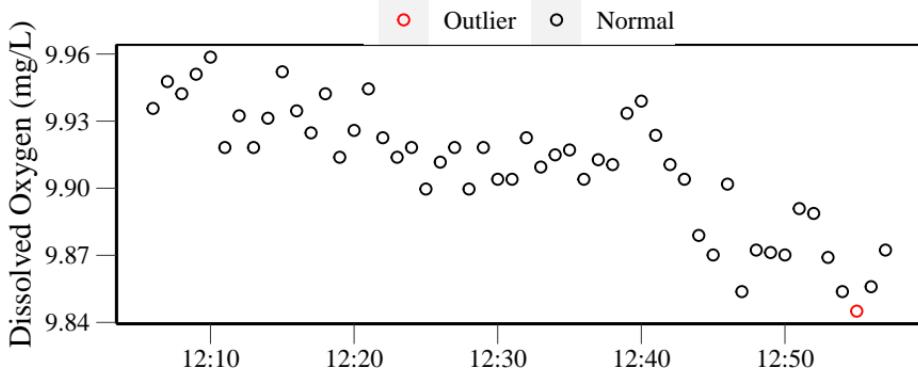
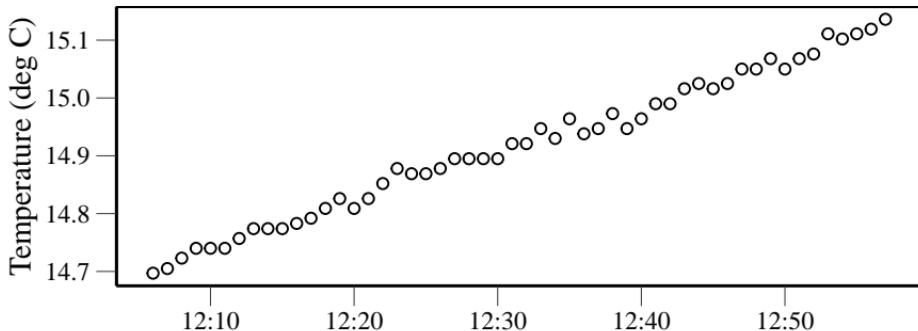
Sample Kit ID: SSS044

2022-08-10



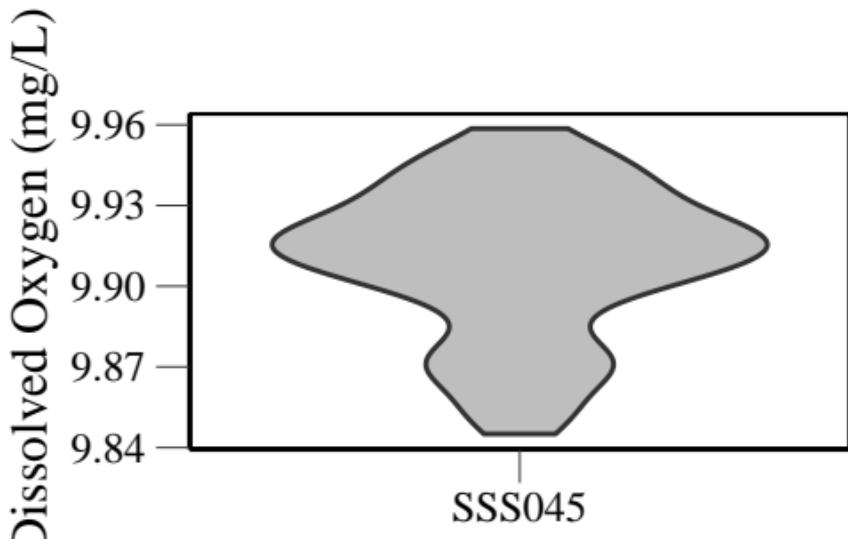
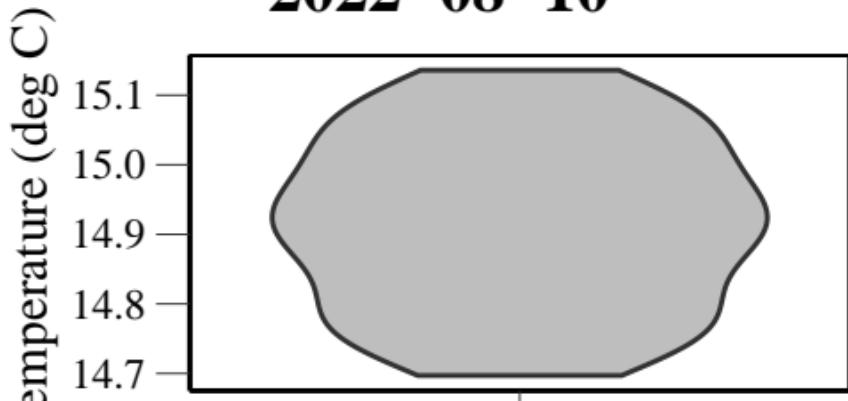
Sample Kit ID: SSS045

2022-08-10



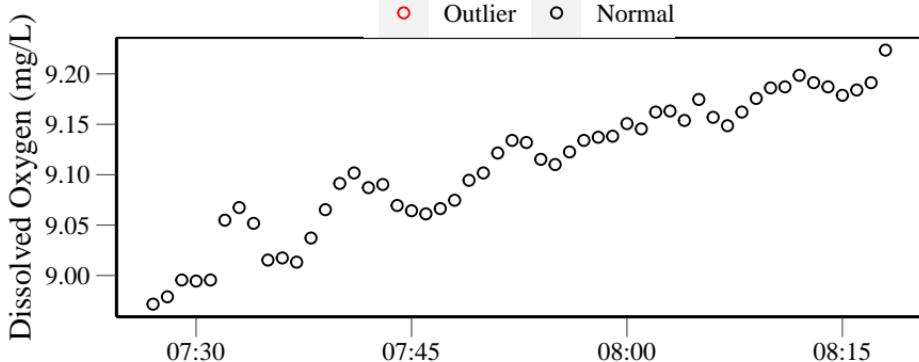
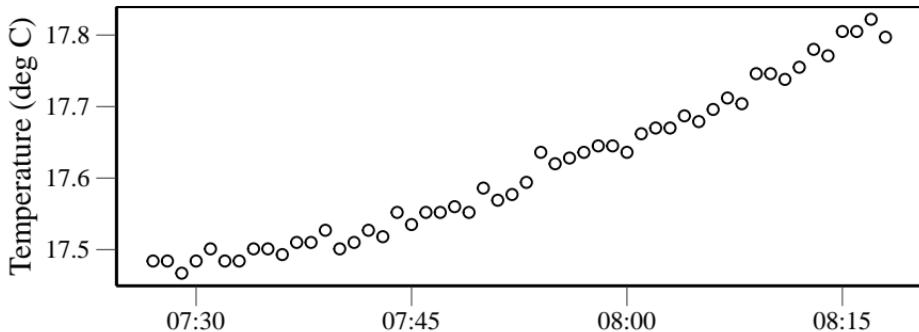
Sample Kit ID: SSS045

2022-08-10



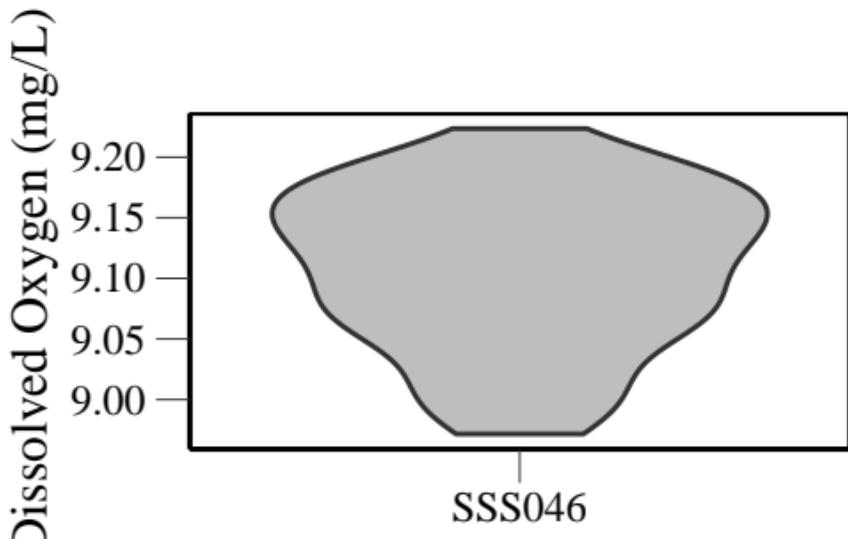
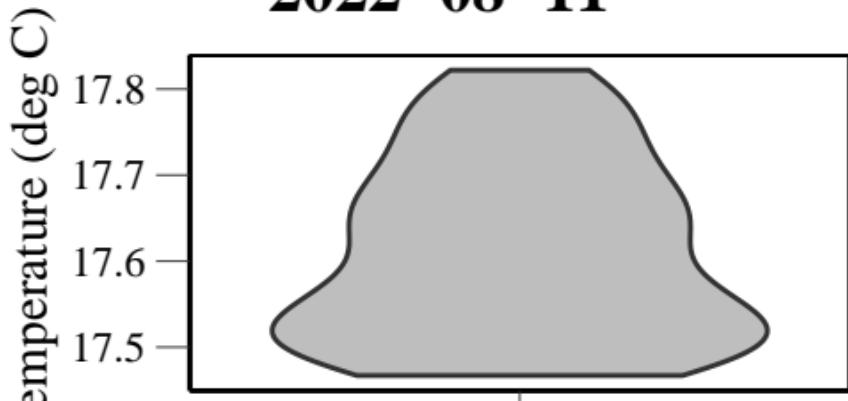
Sample Kit ID: SSS046

2022-08-11



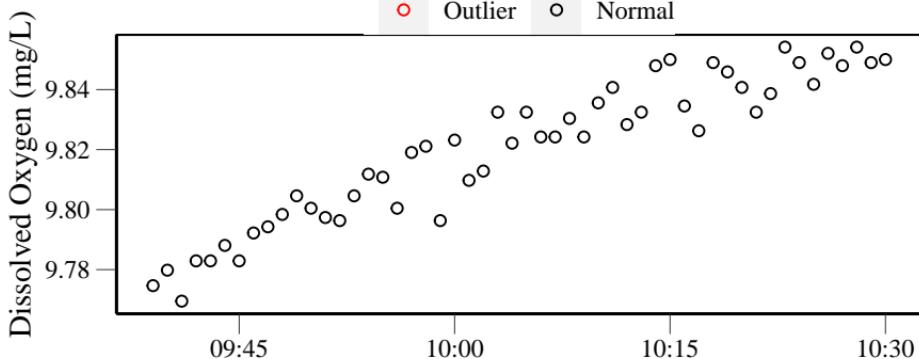
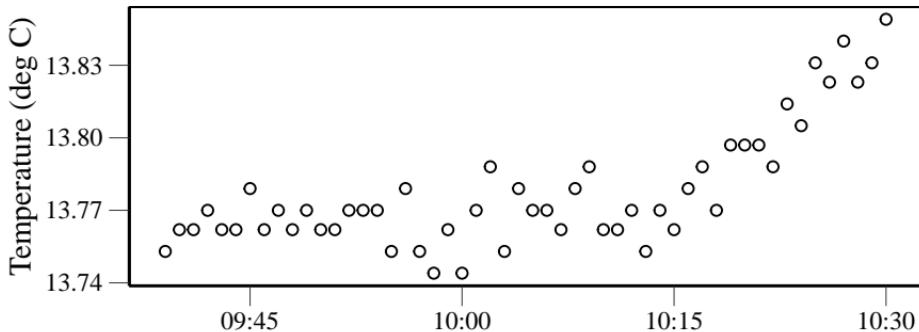
Sample Kit ID: SSS046

2022-08-11



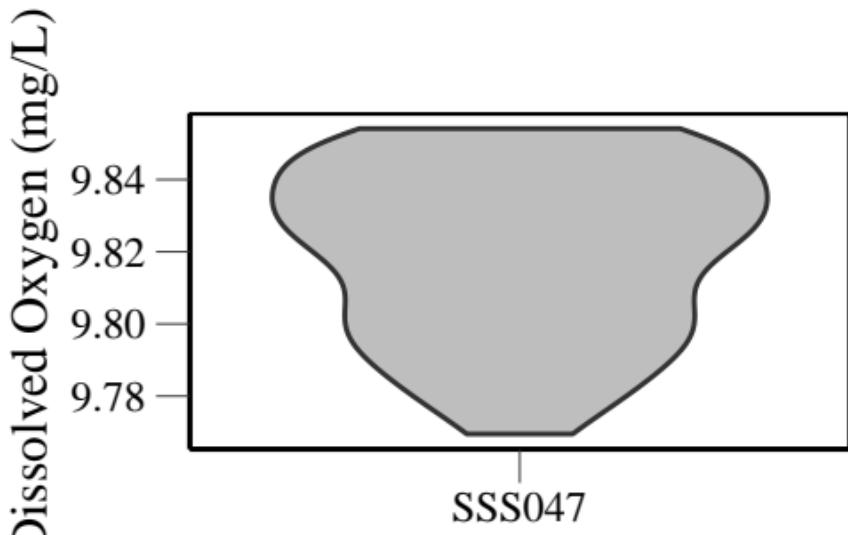
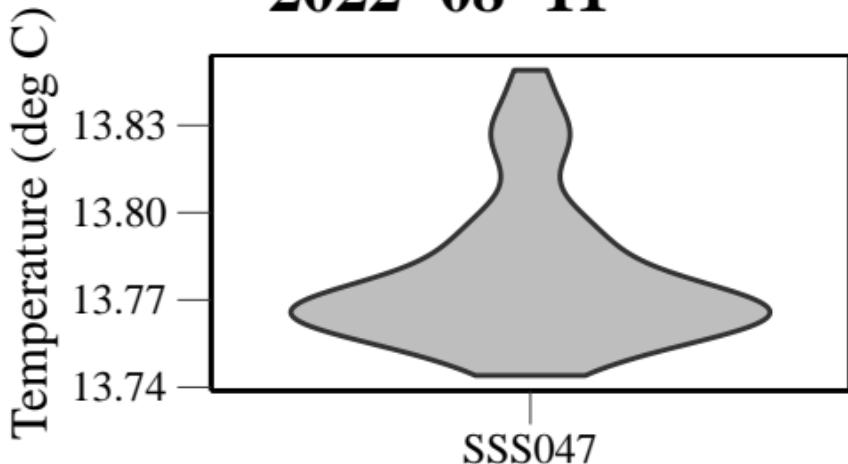
Sample Kit ID: SSS047

2022-08-11



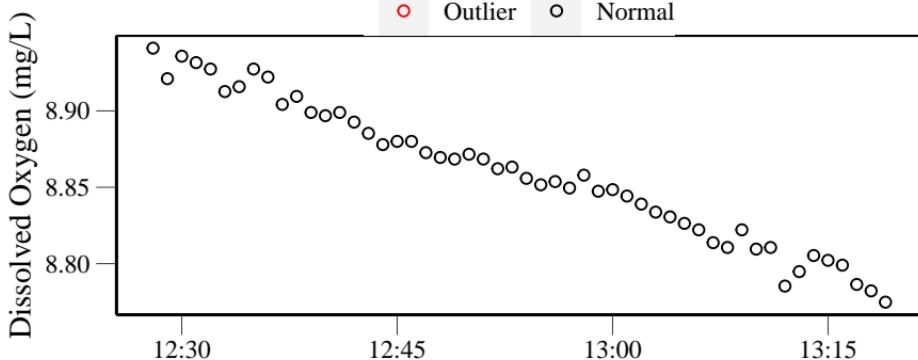
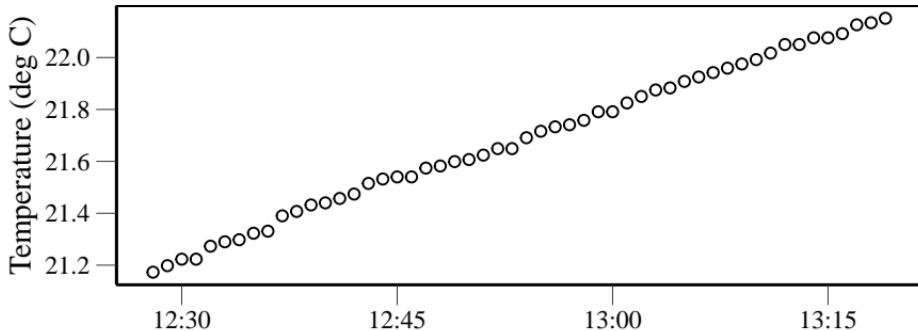
Sample Kit ID: SSS047

2022-08-11



Sample Kit ID: SSS048

2022-08-11



Sample Kit ID: SSS048

2022-08-11

