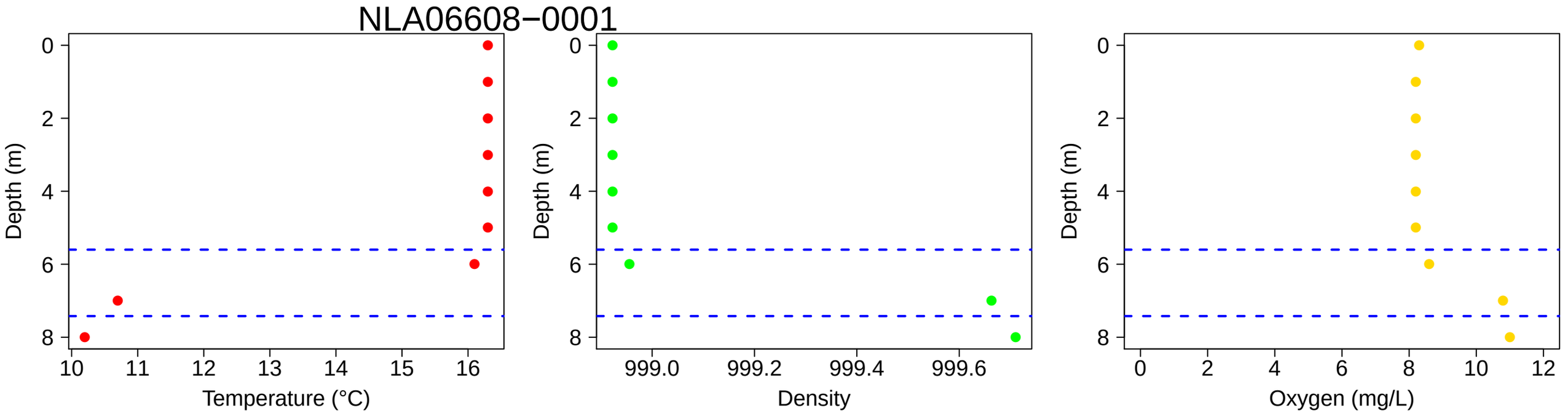
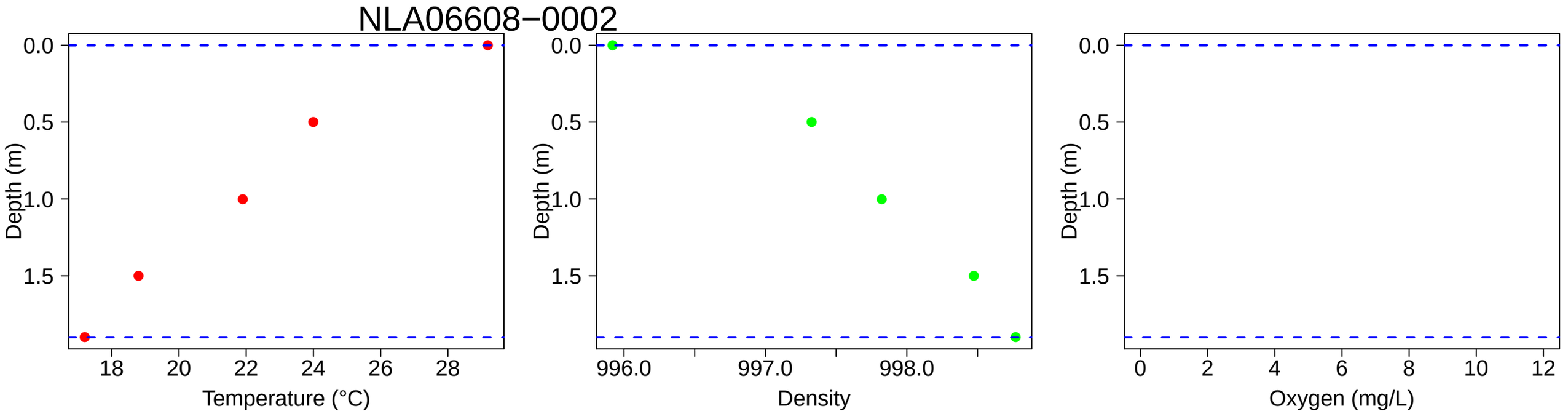
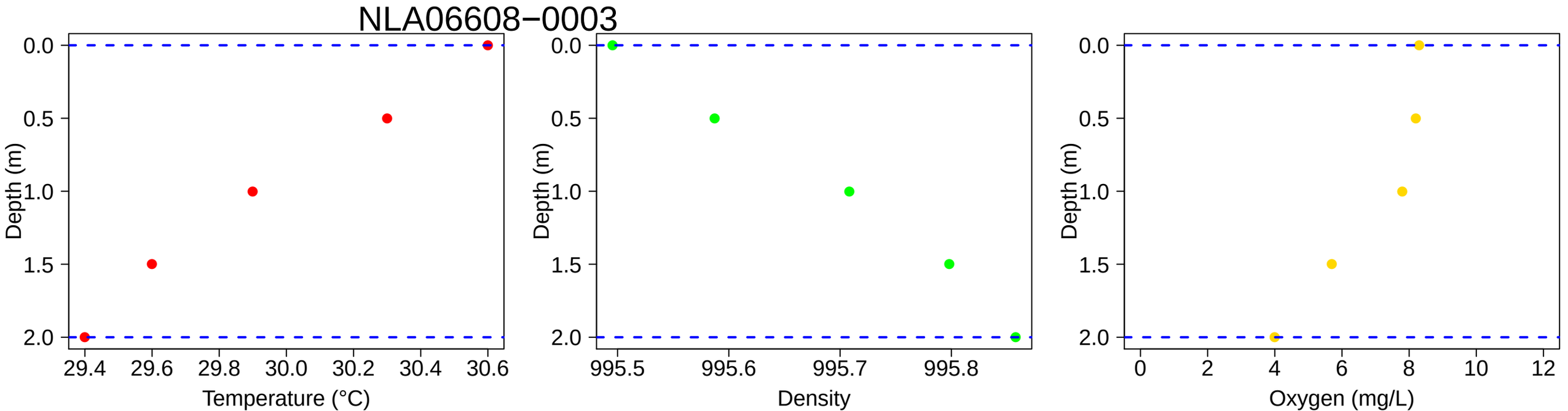
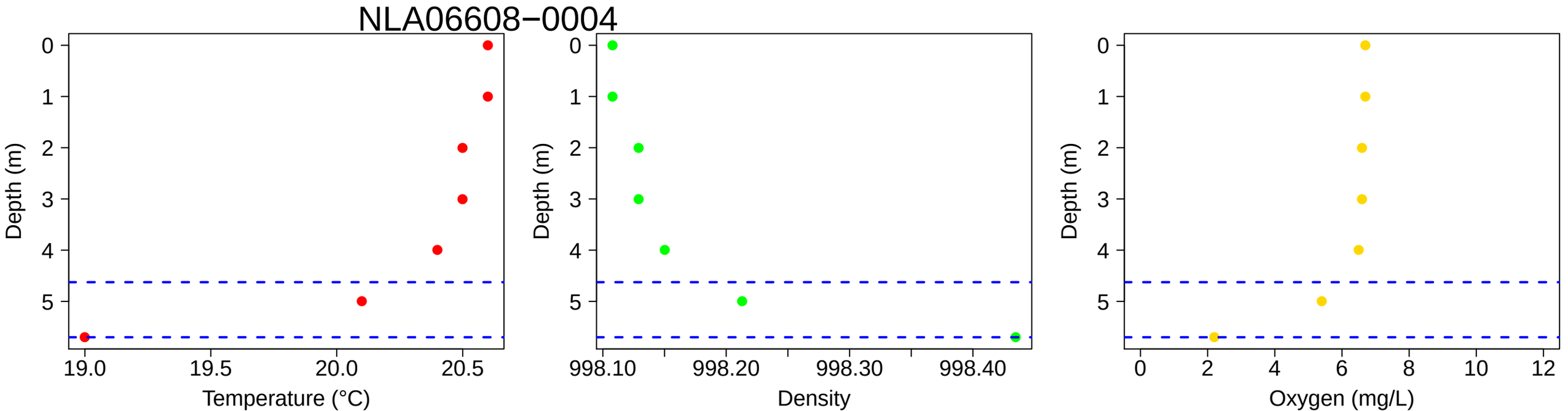
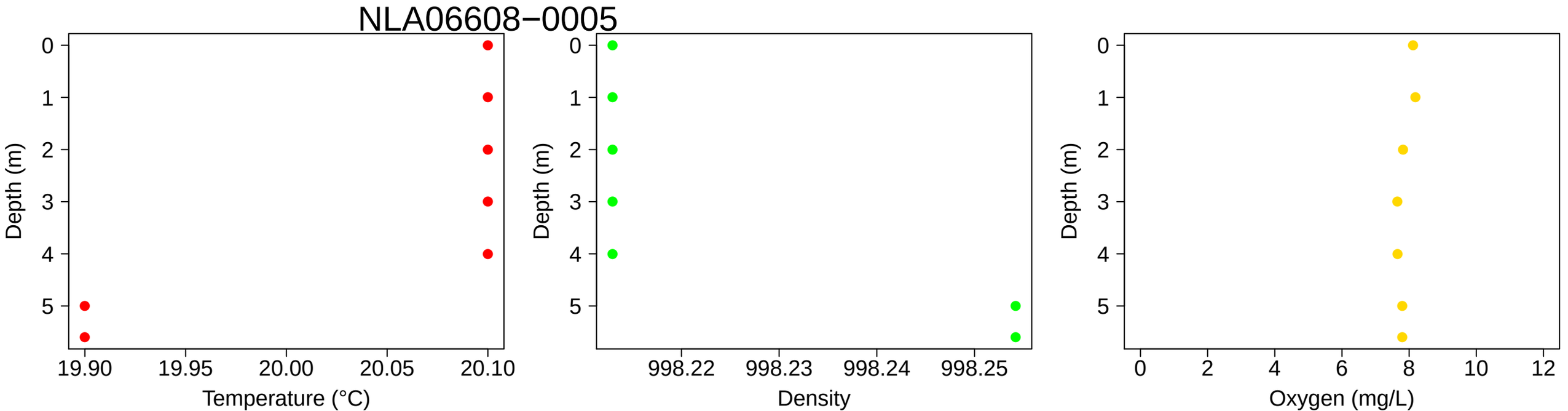
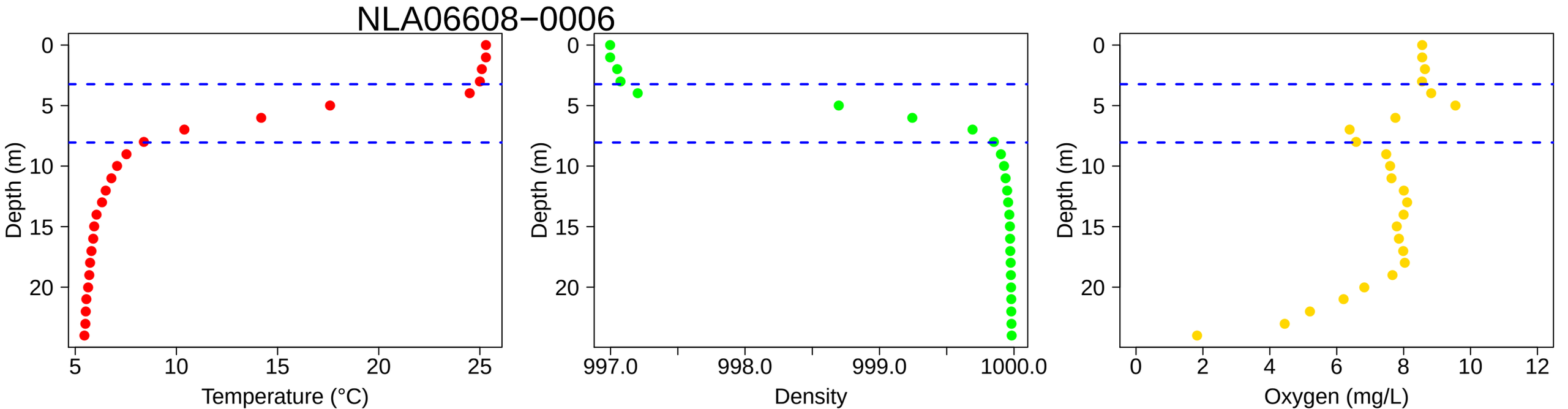

NLA06608−0001
Depth (m)
0
2
4
6
8
10
11
12
13
14
15
16
Temperature (°C)
Depth (m)
0
2
4
6
8
999.0
999.2
999.4
999.6
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

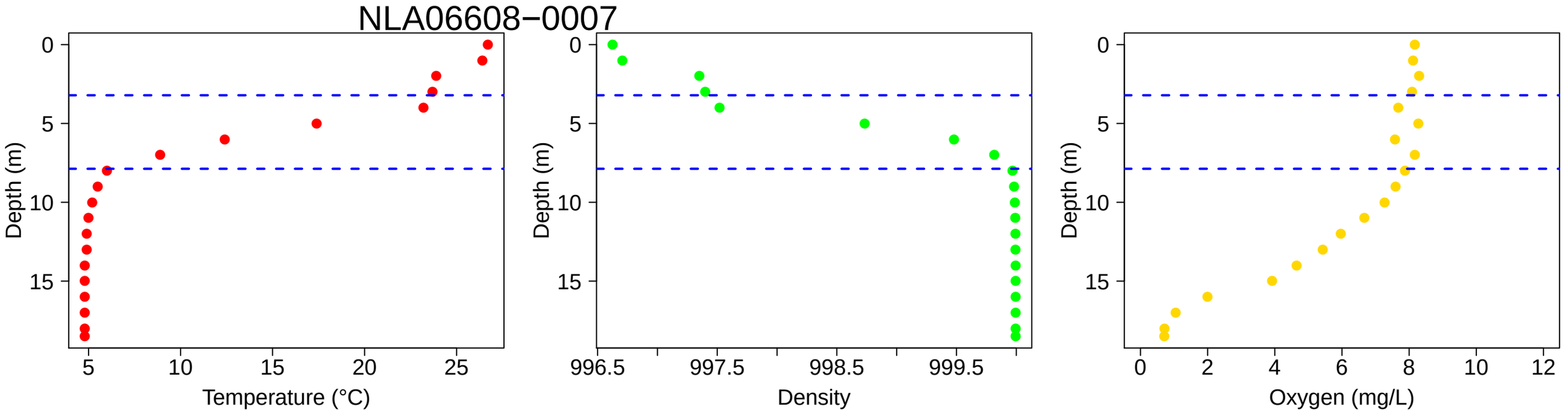

NLA06608−0002
Depth (m)
0.0
0.5
1.0
1.5
18
20
22
24
26
28
Temperature (°C)
996.0
997.0
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

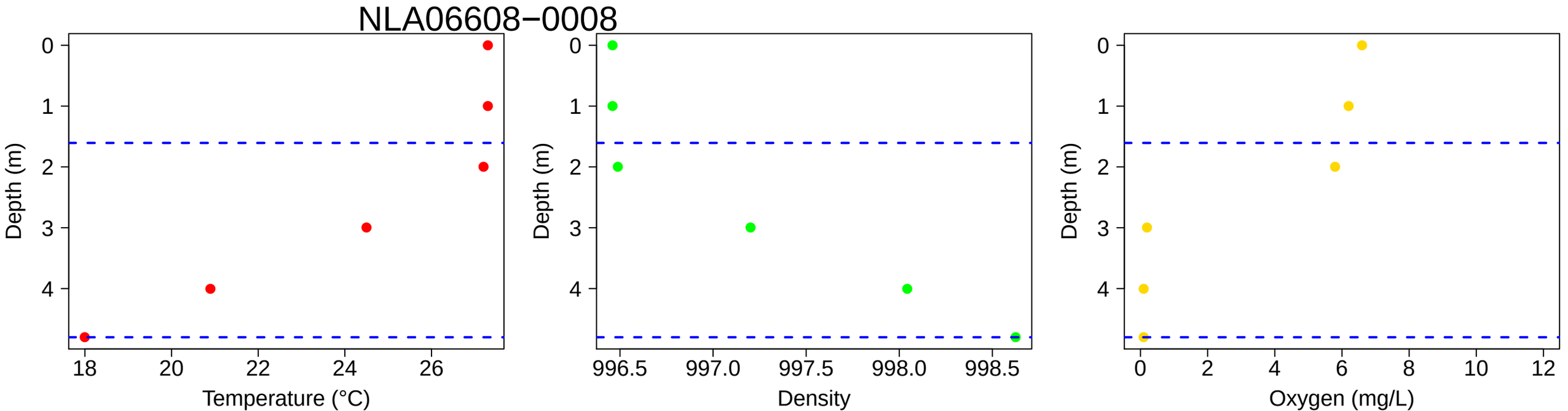

NLA06608−0003
Depth (m)
0.0
0.5
1.0
1.5
2.0
29.4
29.6
29.8
30.0
30.2
30.4
30.6
Temperature (°C)
995.5
995.6
995.7
995.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

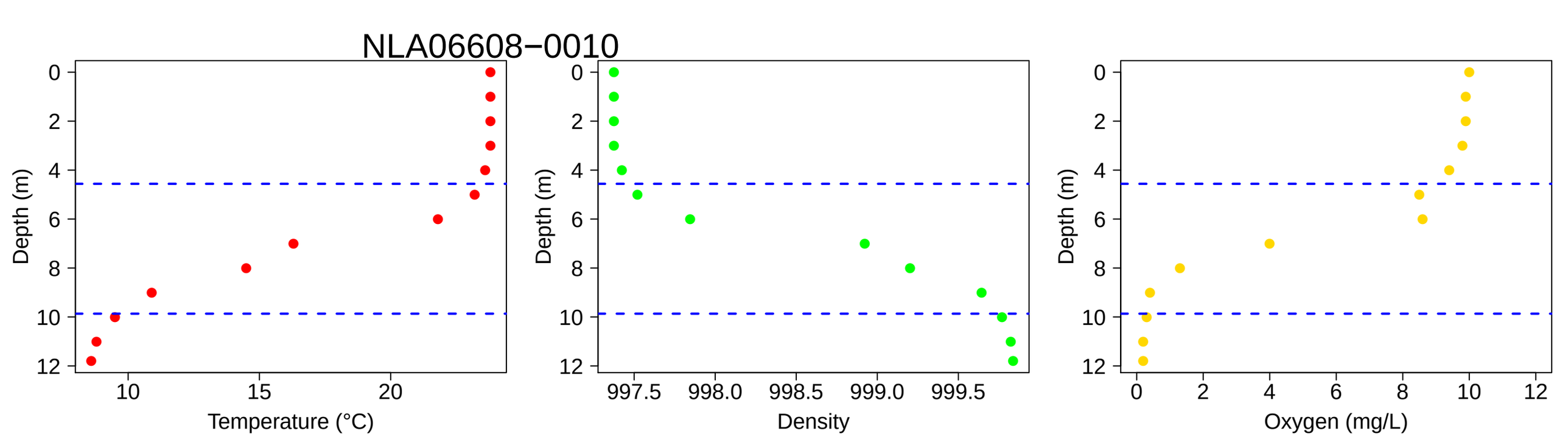

NLA06608−0004
Depth (m)
0
1
2
3
4
5
19.0
19.5
20.0
20.5
Temperature (°C)
998.10
998.20
998.30
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

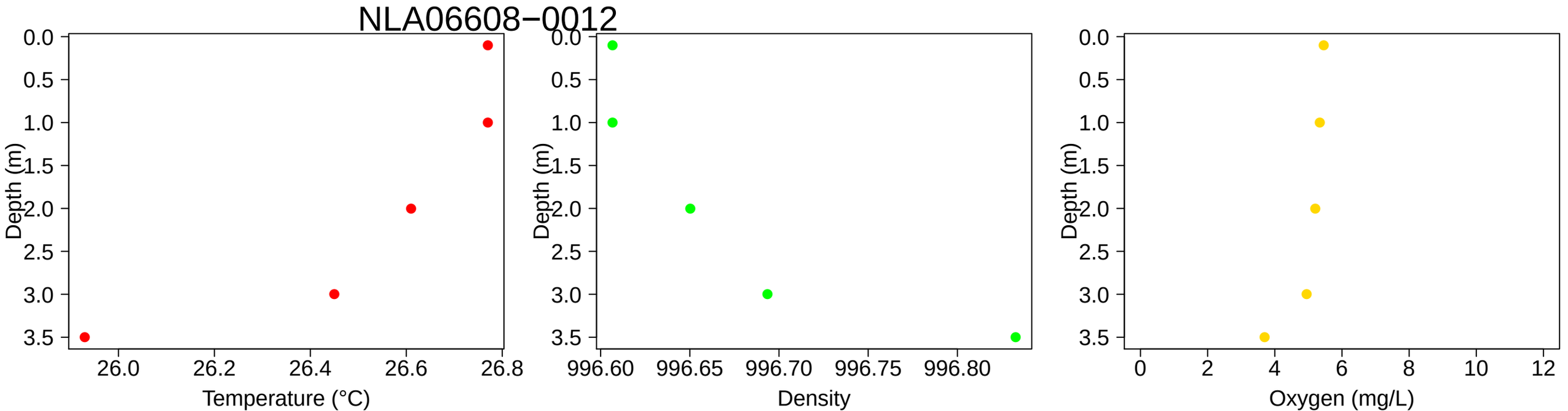

NLA06608−0005
Depth (m)
0
1
2
3
4
5
19.90
19.95
20.00
20.05
20.10
Temperature (°C)
998.22
998.23
998.24
998.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

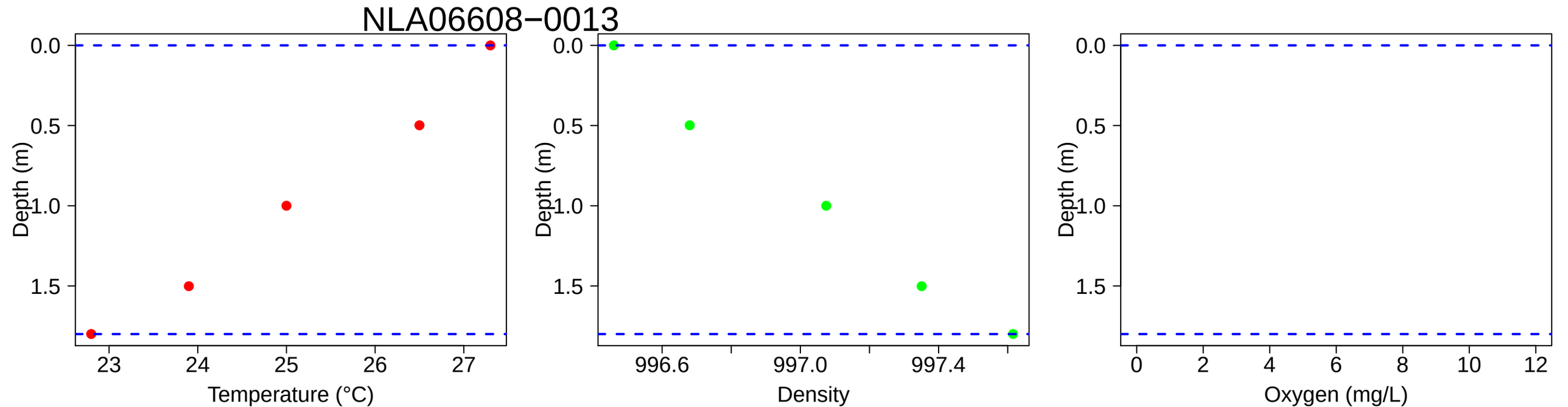

NLA06608−0006
Depth (m)
0
5
10
15
20
5
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

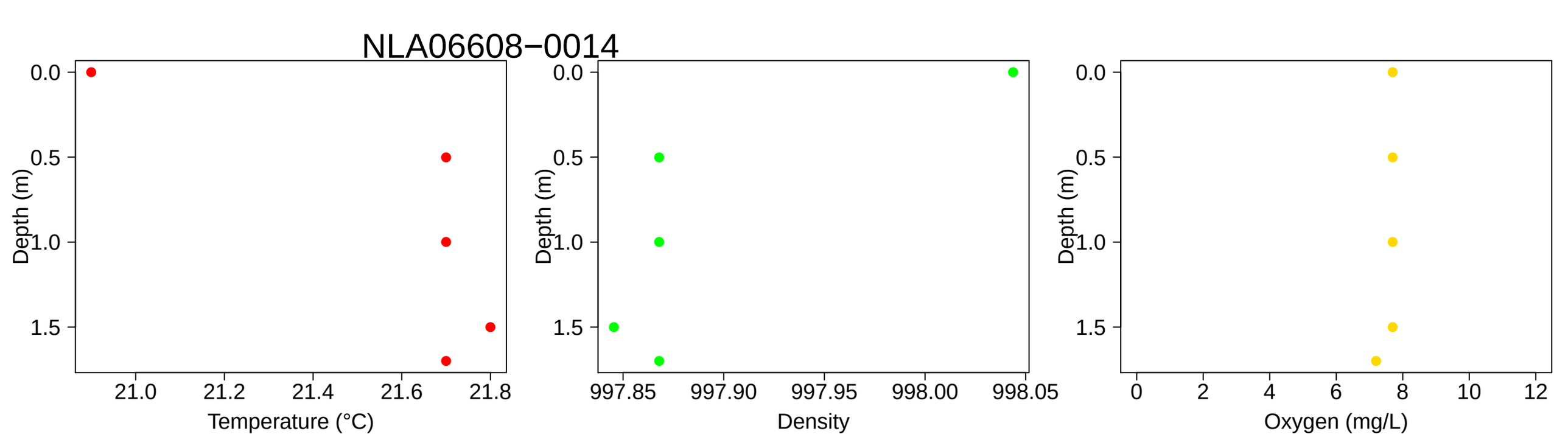

NLA06608−0007
Depth (m)
0
5
10
15
5
10
15
20
25
Temperature (°C)
Depth (m)
0
5
10
15
996.5
997.5
998.5
999.5
Density
Depth (m)
0
5
10
15
0
2
4
6
8
10
12
Oxygen (mg/L)

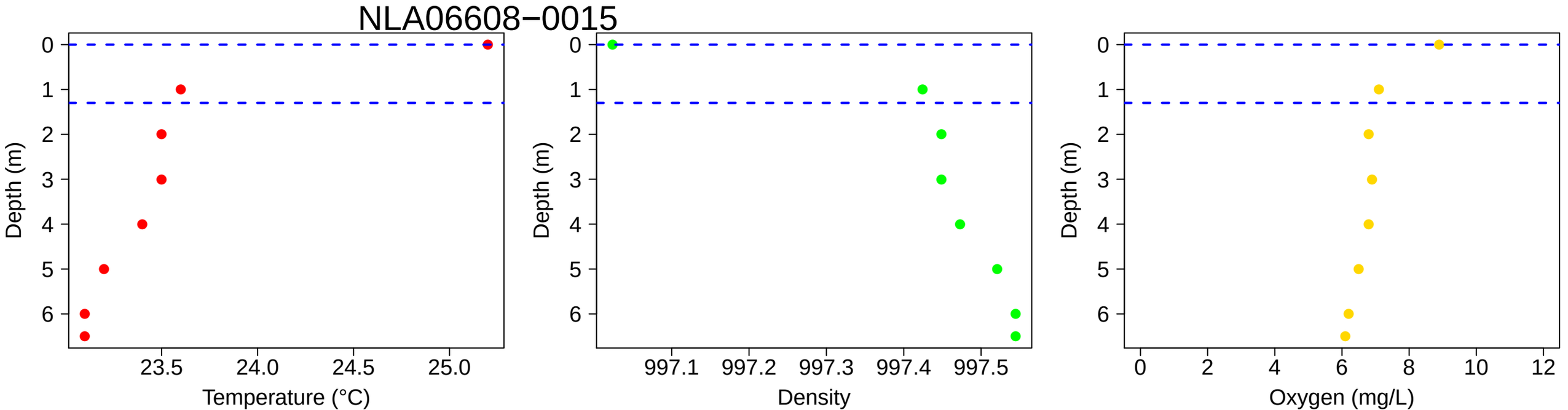

NLA06608−0008
Depth (m)
0
1
2
3
4
18
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

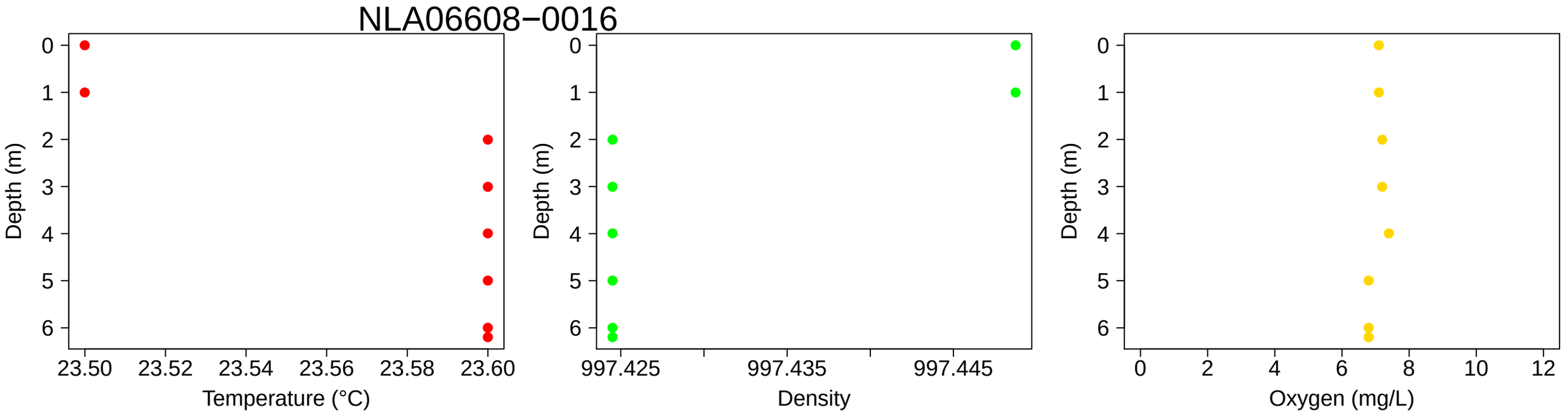

NLA06608−0010
Depth (m)
0
2
4
6
8
10
12
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

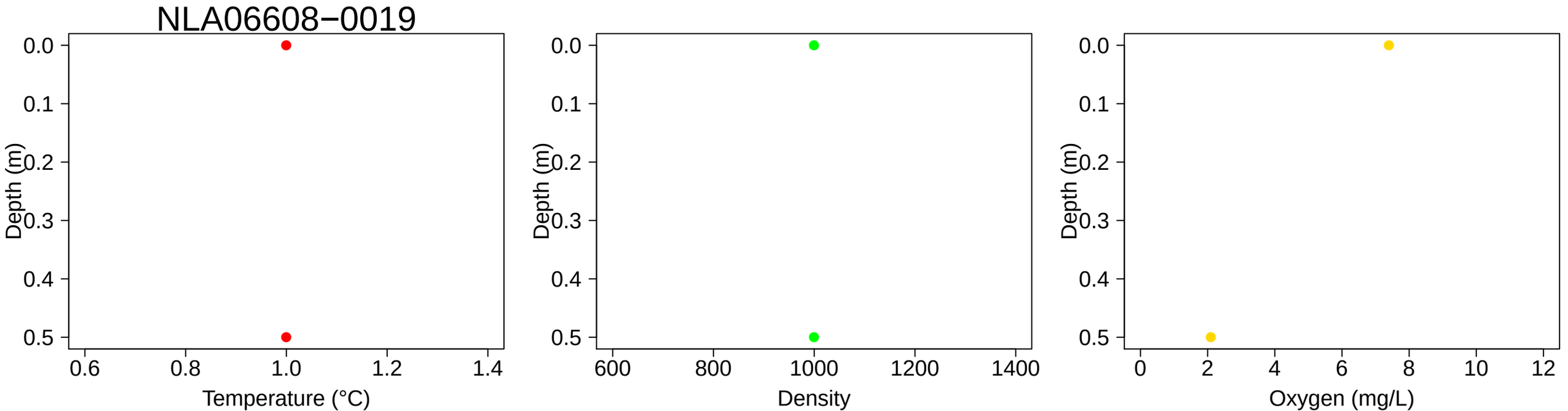

NLA06608−0012
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
26.0
26.2
26.4
26.6
26.8
Temperature (°C)
996.60
996.65
996.70
996.75
996.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

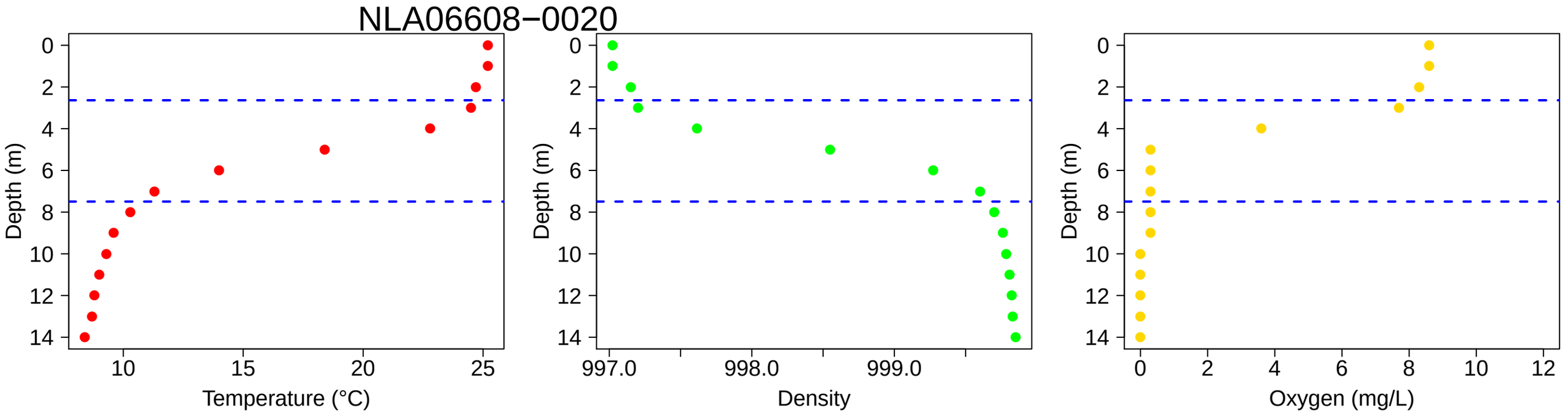

NLA06608−0013
Depth (m)
0.0
0.5
1.0
1.5
23
24
25
26
27
Temperature (°C)
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

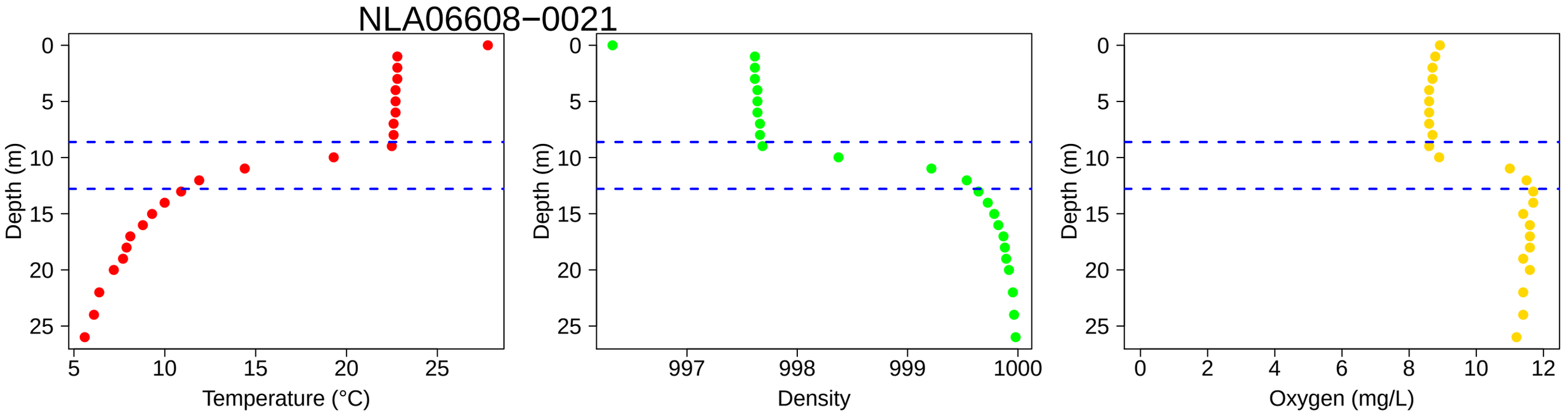

NLA06608−0014
Depth (m)
0.0
0.5
1.0
1.5
21.0
21.2
21.4
21.6
21.8
Temperature (°C)
997.85
997.90
997.95
998.00
998.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

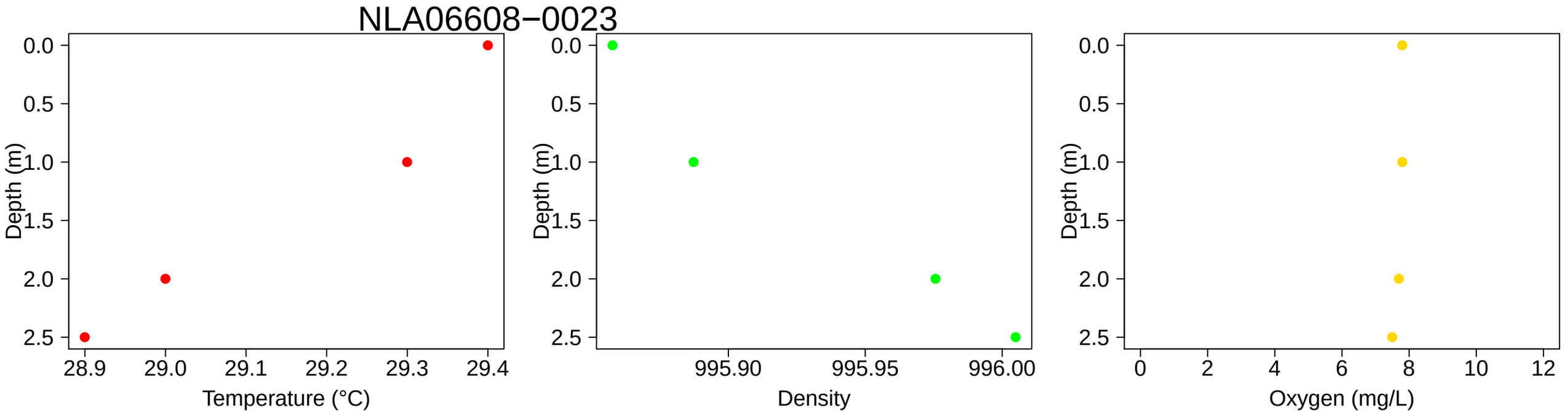

NLA06608−0015
Depth (m)
0
1
2
3
4
5
6
23.5
24.0
24.5
25.0
Temperature (°C)
997.1
997.2
997.3
997.4
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

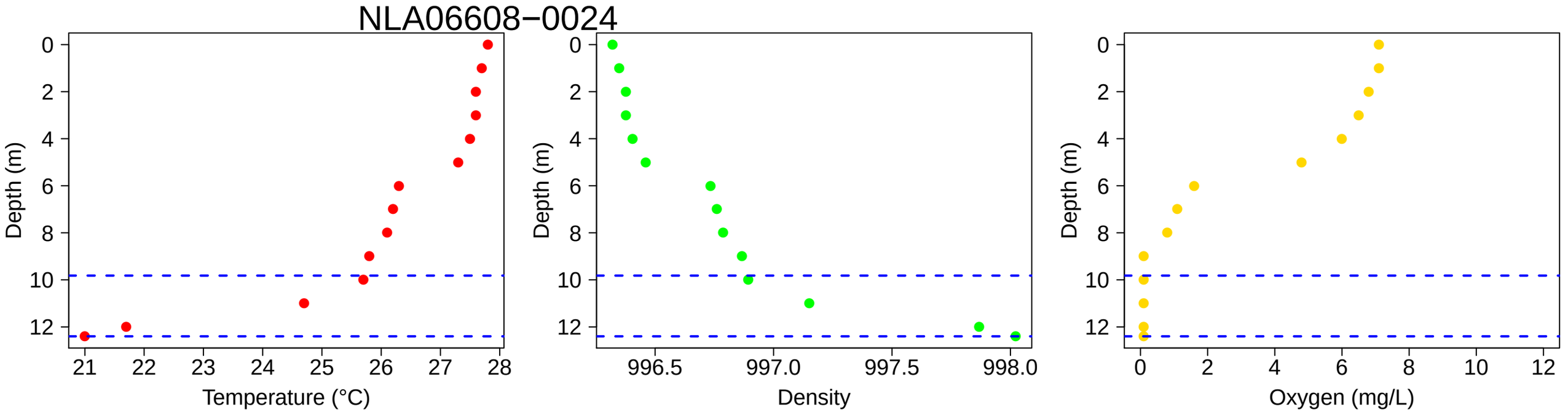

NLA06608−0016
Depth (m)
0
1
2
3
4
5
6
23.50
23.52
23.54
23.56
23.58
23.60
Temperature (°C)
997.425
997.435
997.445
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

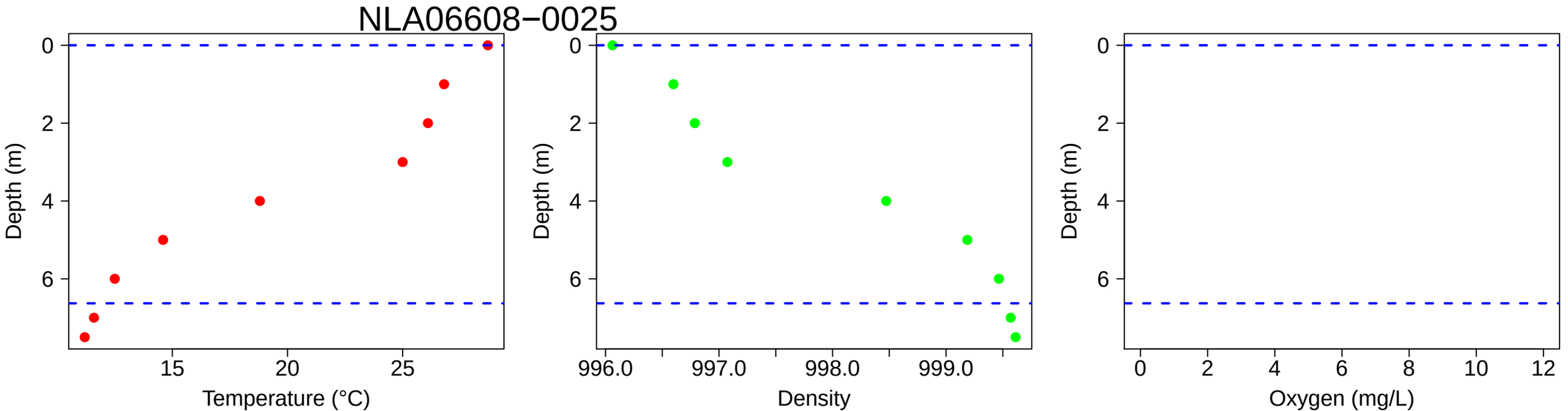

NLA06608−0019
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

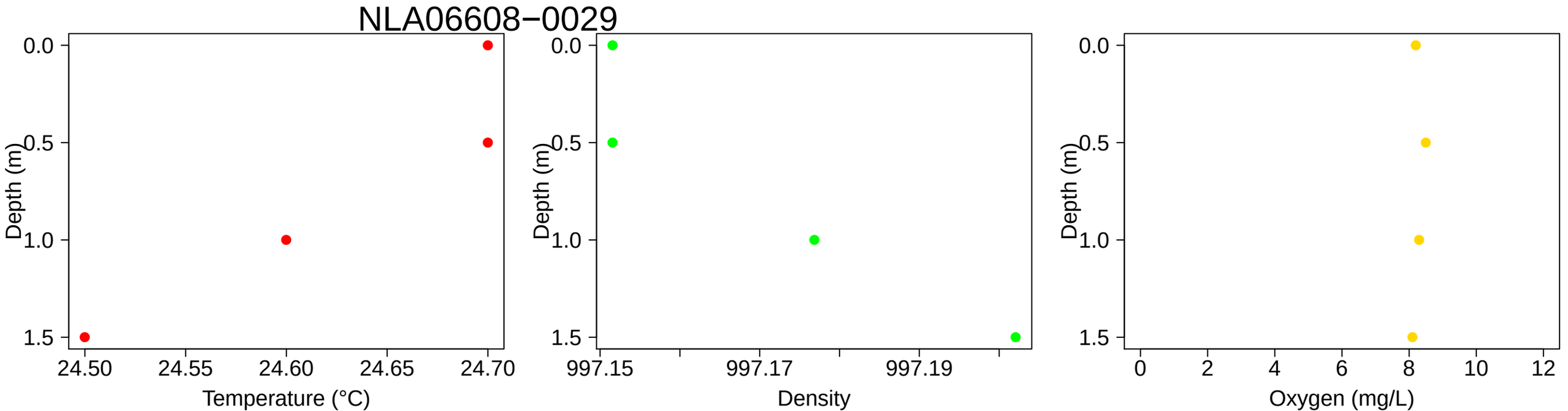

NLA06608−0020
Depth (m)
0
2
4
6
8
10
12
14
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

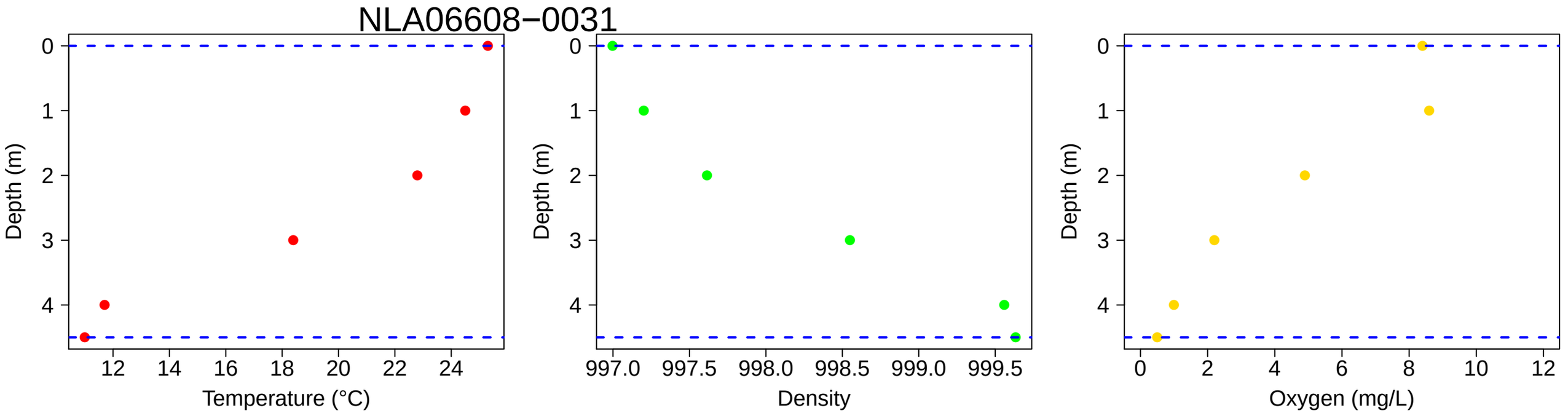

NLA06608−0021
Depth (m)
0
5
10
15
20
25
5
10
15
20
25
Temperature (°C)
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

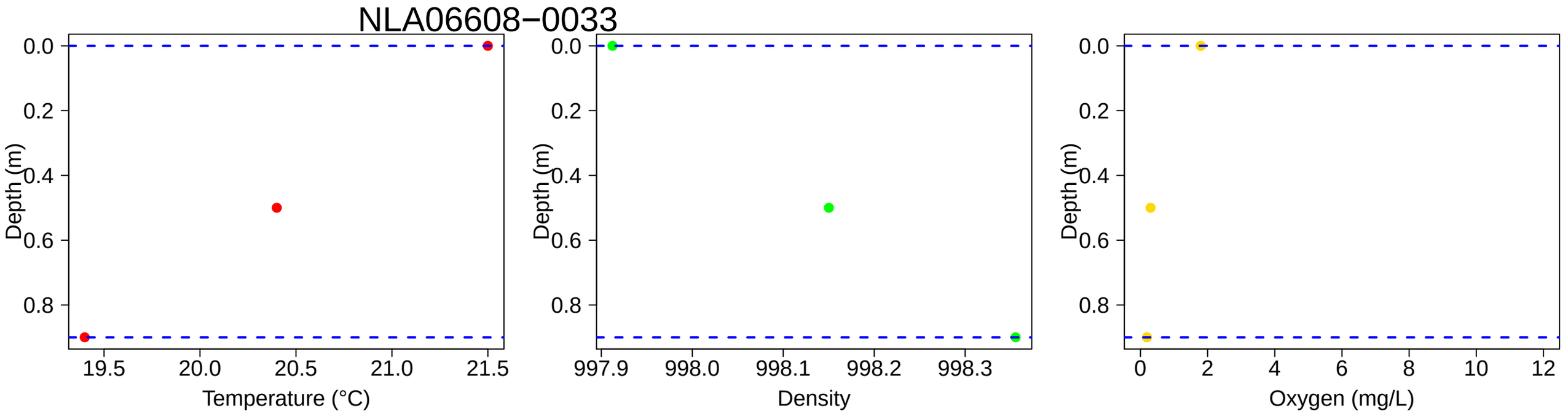

NLA06608−0023
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
28.9
29.0
29.1
29.2
29.3
29.4
Temperature (°C)
995.90
995.95
996.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

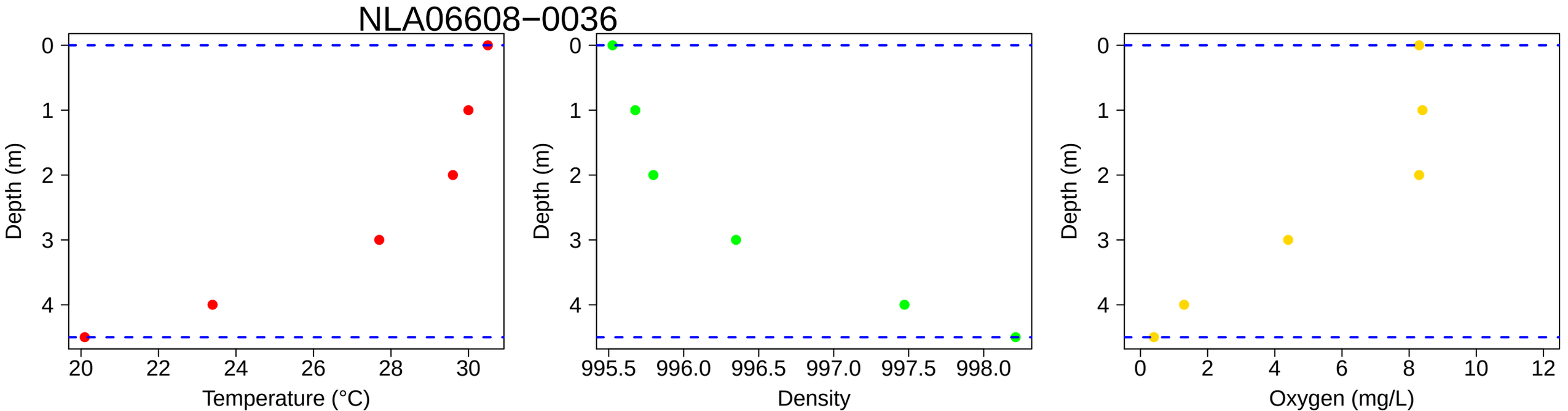

NLA06608−0024
Depth (m)
0
2
4
6
8
10
12
21
22
23
24
25
26
27
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

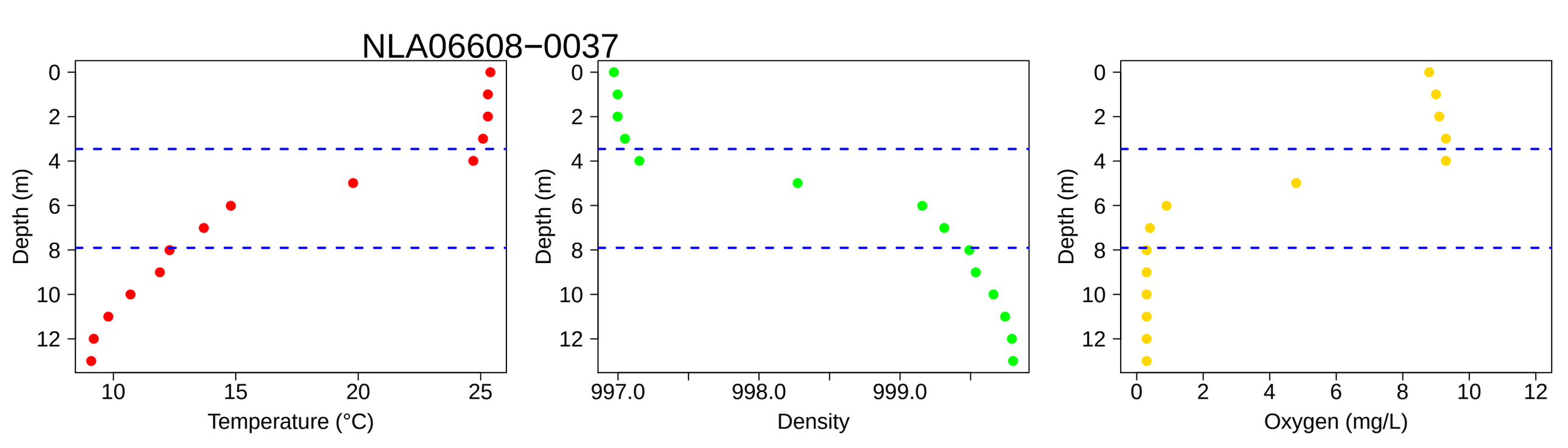

NLA06608−0025
Depth (m)
0
2
4
6
15
20
25
Temperature (°C)
Depth (m)
0
2
4
6
996.0
997.0
998.0
999.0
Density
Depth (m)
0
2
4
6
0
2
4
6
8
10
12
Oxygen (mg/L)

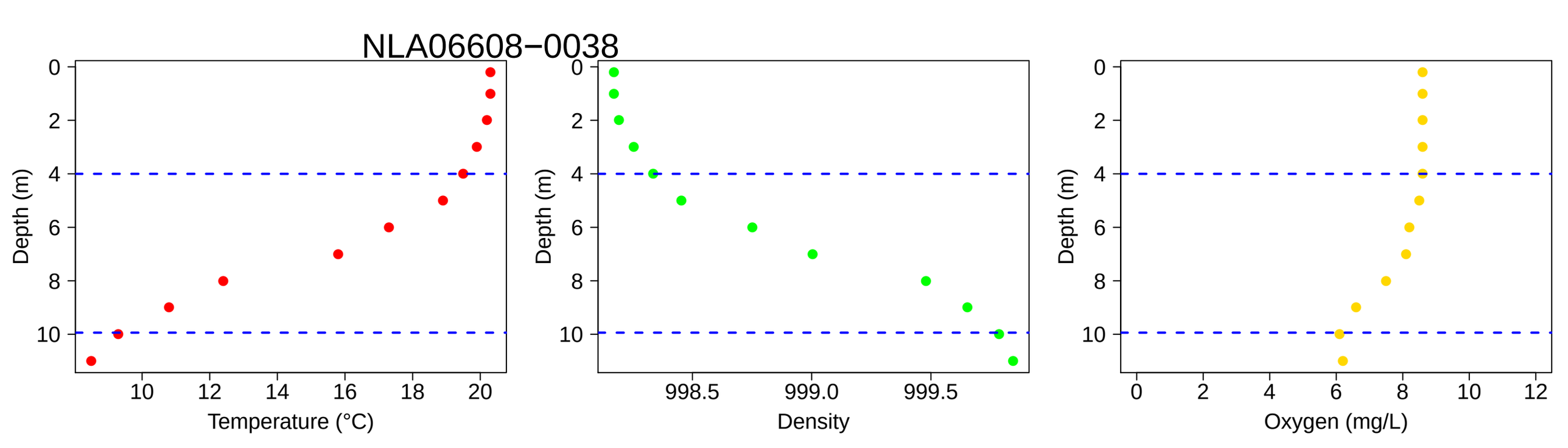

NLA06608−0029
Depth (m)
0.0
0.5
1.0
1.5
24.50
24.55
24.60
24.65
24.70
Temperature (°C)
997.15
997.17
997.19
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

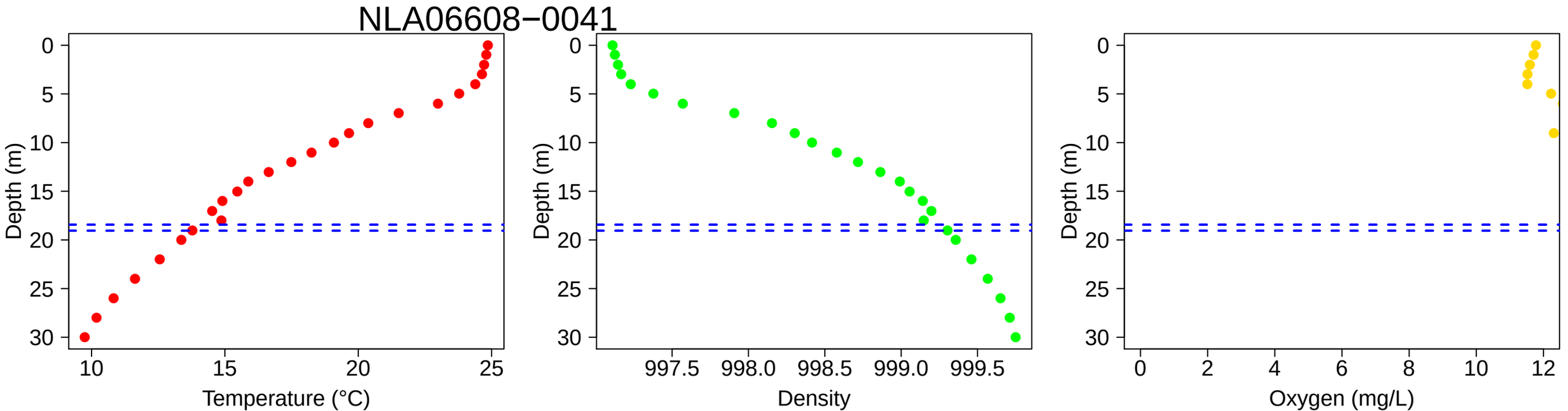

NLA06608−0031
Depth (m)
0
1
2
3
4
12
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

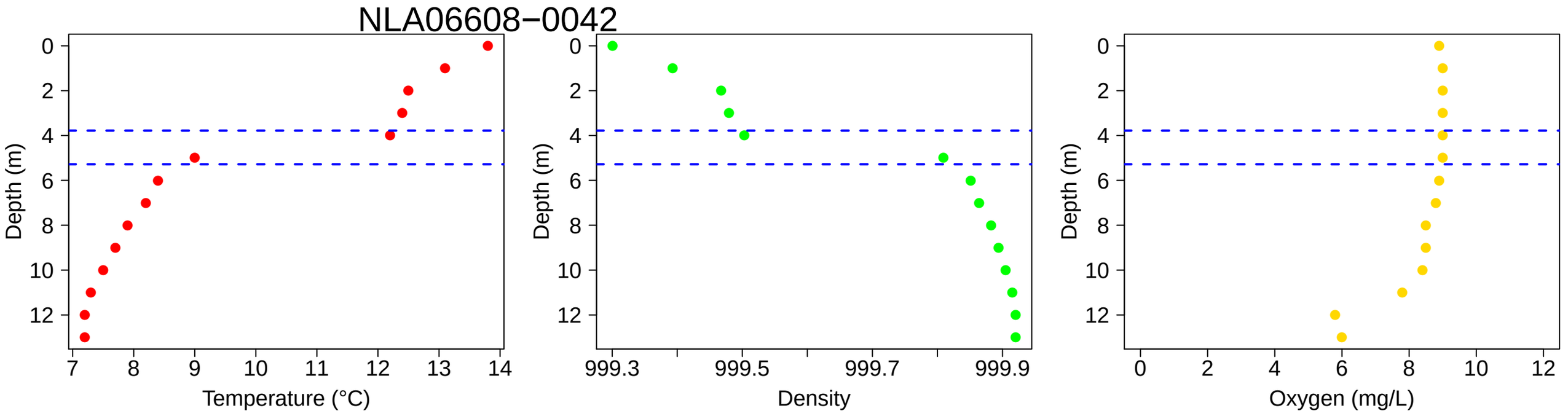

NLA06608−0033
Depth (m)
0.0
0.2
0.4
0.6
0.8
19.5
20.0
20.5
21.0
21.5
Temperature (°C)
997.9
998.0
998.1
998.2
998.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

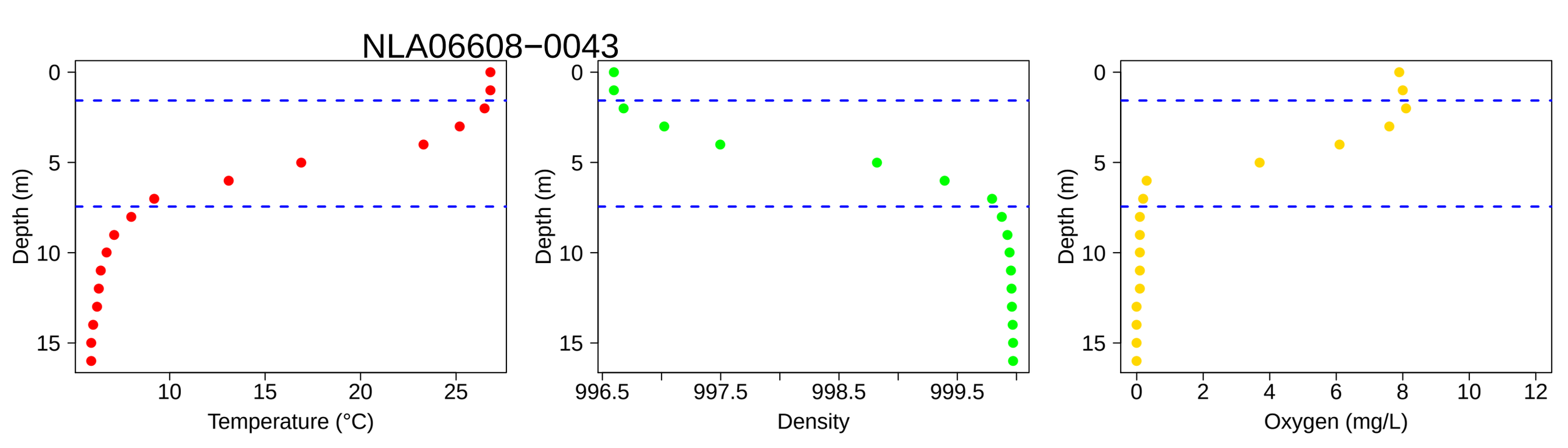

NLA06608−0036
Depth (m)
0
1
2
3
4
20
22
24
26
28
30
Temperature (°C)
Depth (m)
995.5
996.0
996.5
997.0
997.5
998.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

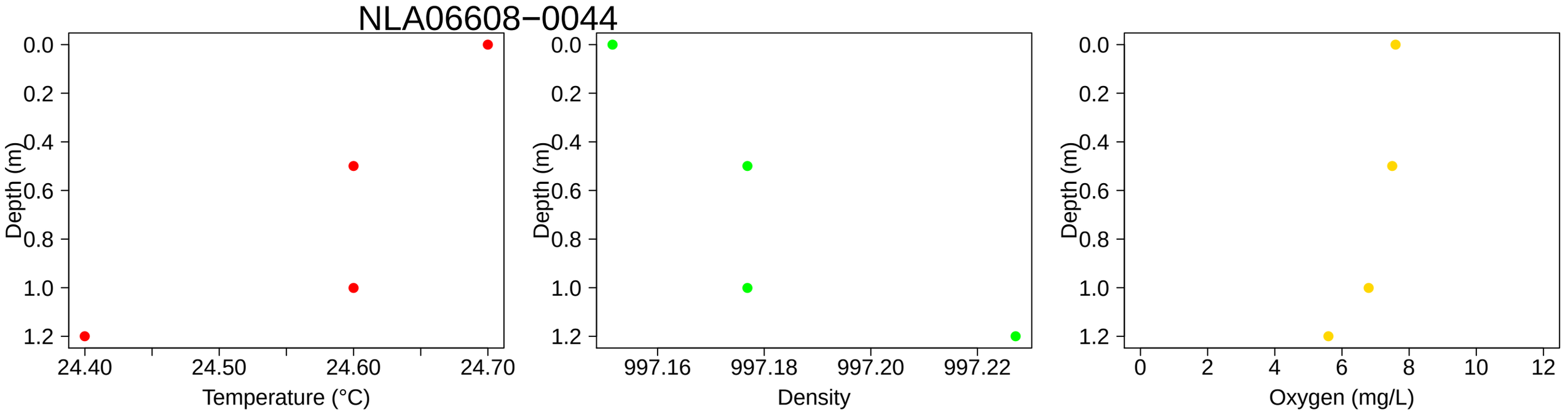

NLA06608−0037
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

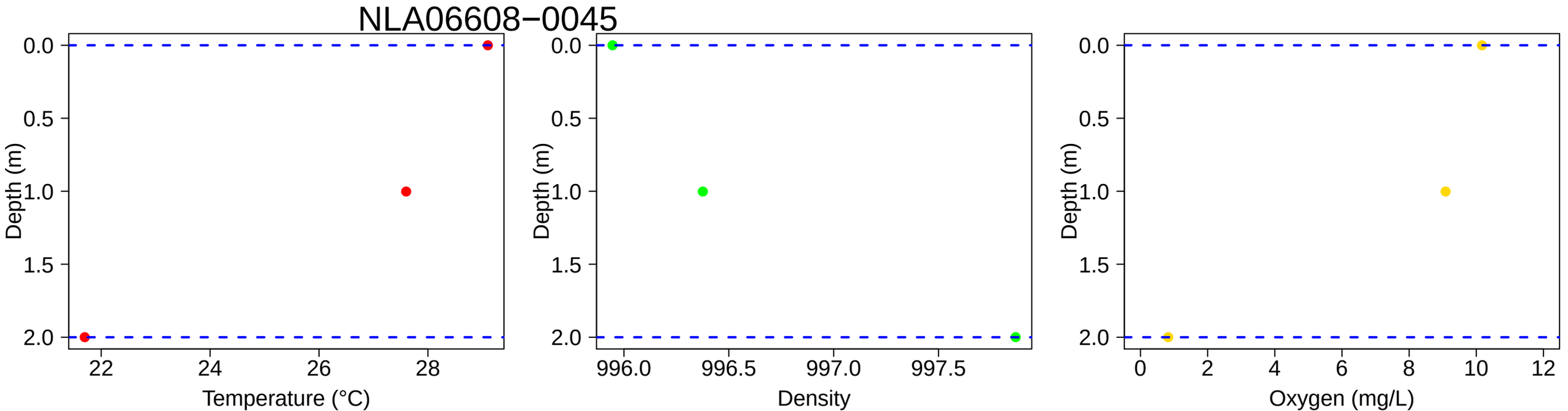

NLA06608−0038
Depth (m)
0
2
4
6
8
10
10
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

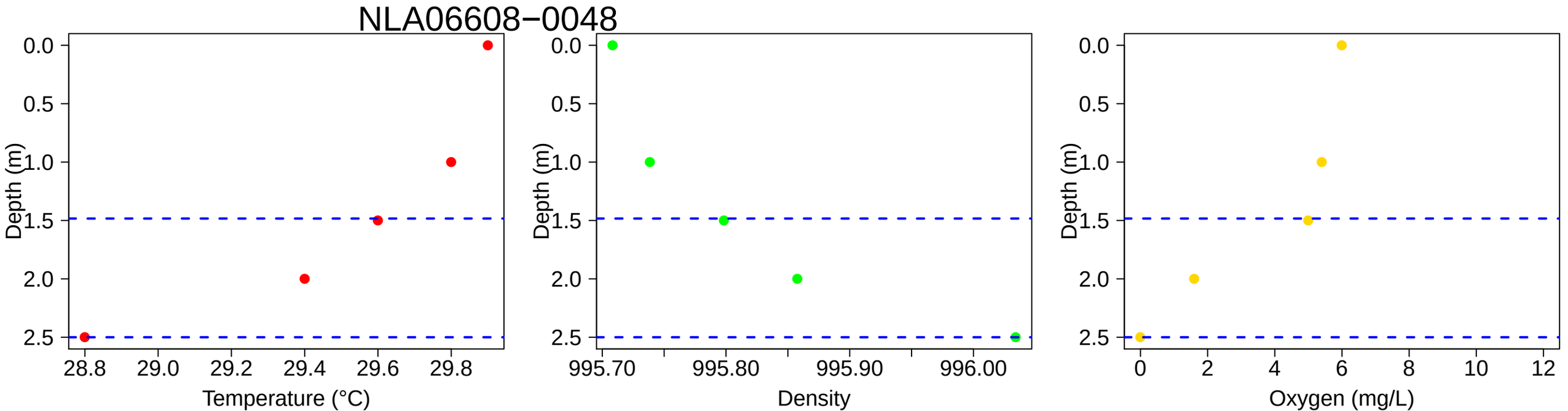

NLA06608−0041
Depth (m)
0
5
10
15
20
25
30
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

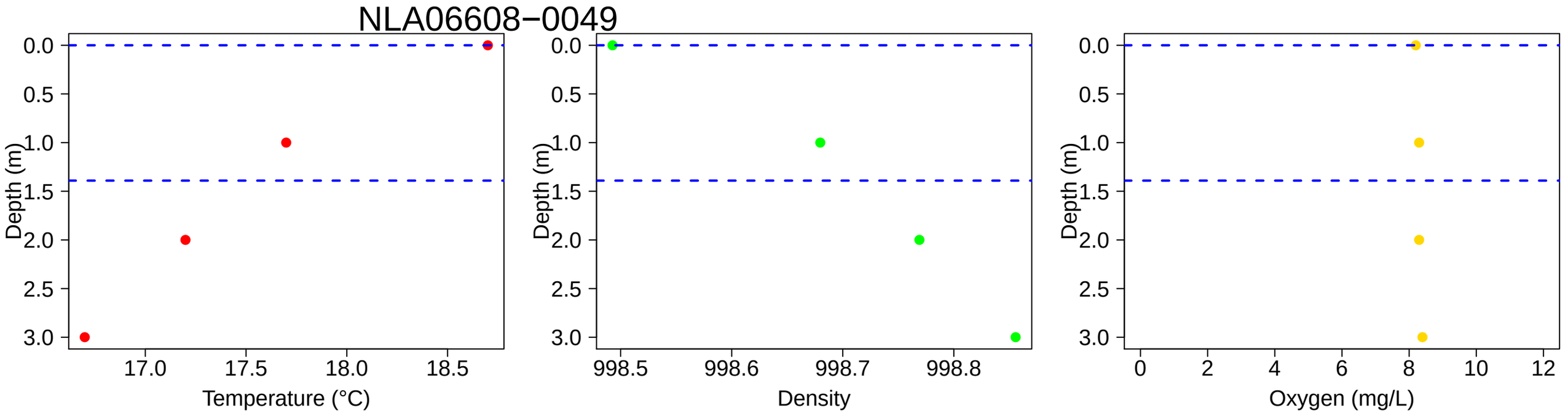

NLA06608−0042
Depth (m)
0
2
4
6
8
10
12
7
8
9
10
11
12
13
14
Temperature (°C)
999.3
999.5
999.7
999.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

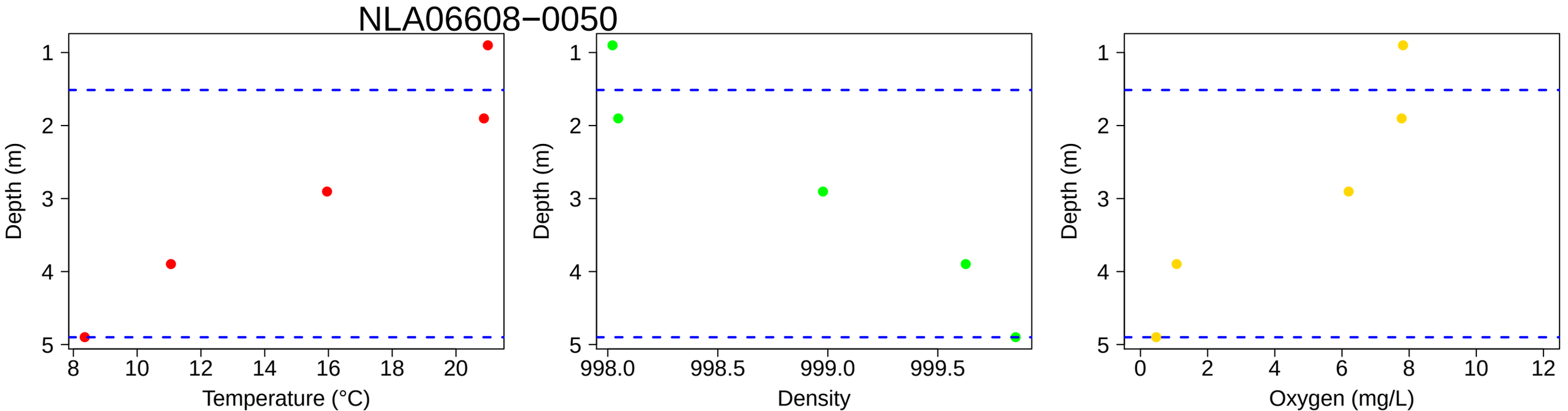

NLA06608−0043
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
Depth (m)
0
5
10
15
996.5
997.5
998.5
999.5
Density
Depth (m)
0
5
10
15
0
2
4
6
8
10
12
Oxygen (mg/L)

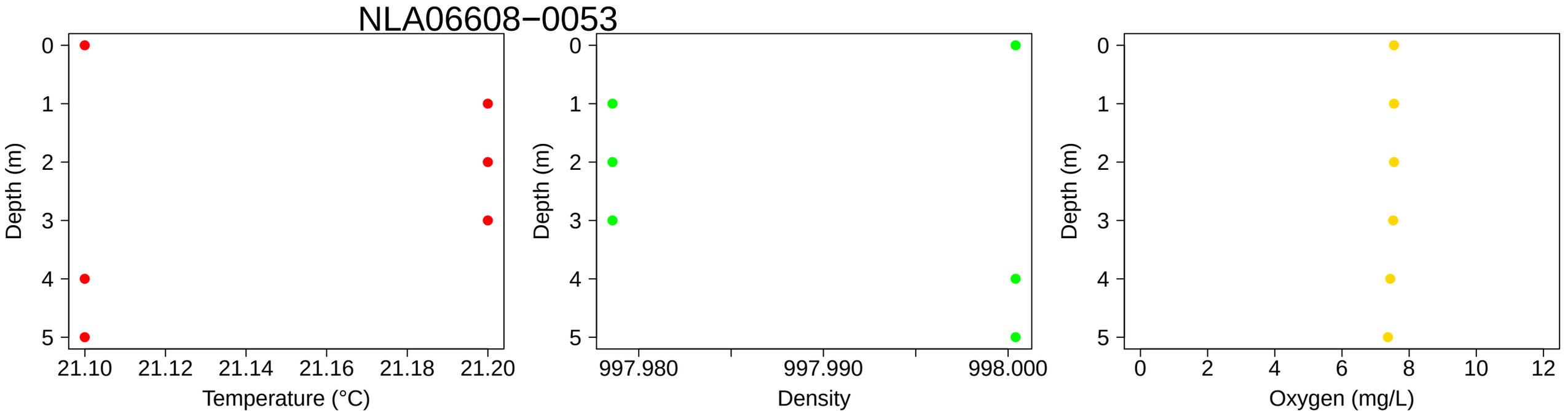

NLA06608−0044
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
24.40
24.50
24.60
24.70
Temperature (°C)
997.16
997.18
997.20
997.22
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

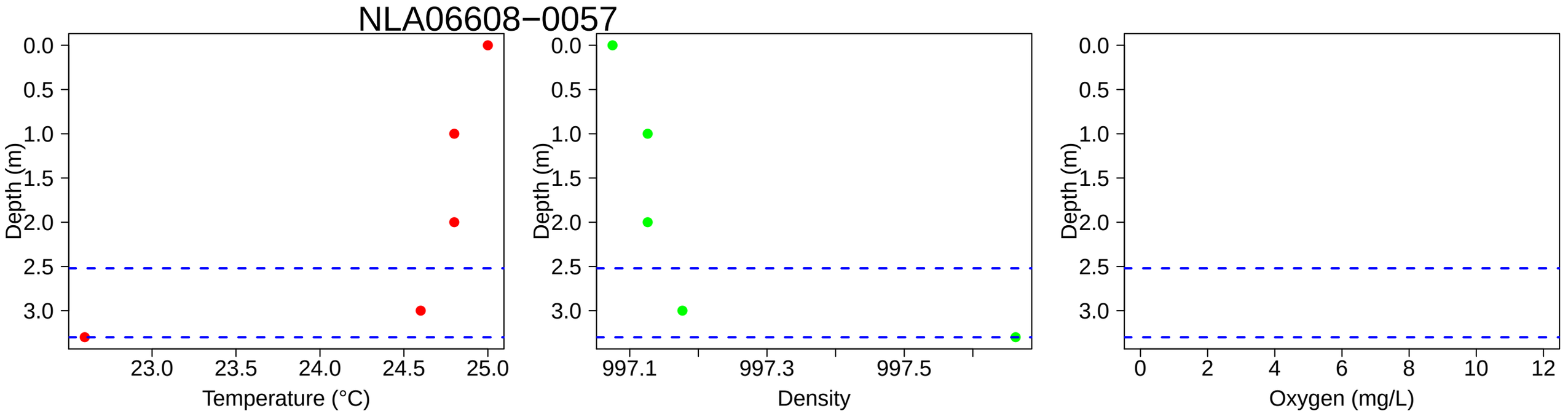

NLA06608−0045
Depth (m)
0.0
0.5
1.0
1.5
2.0
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

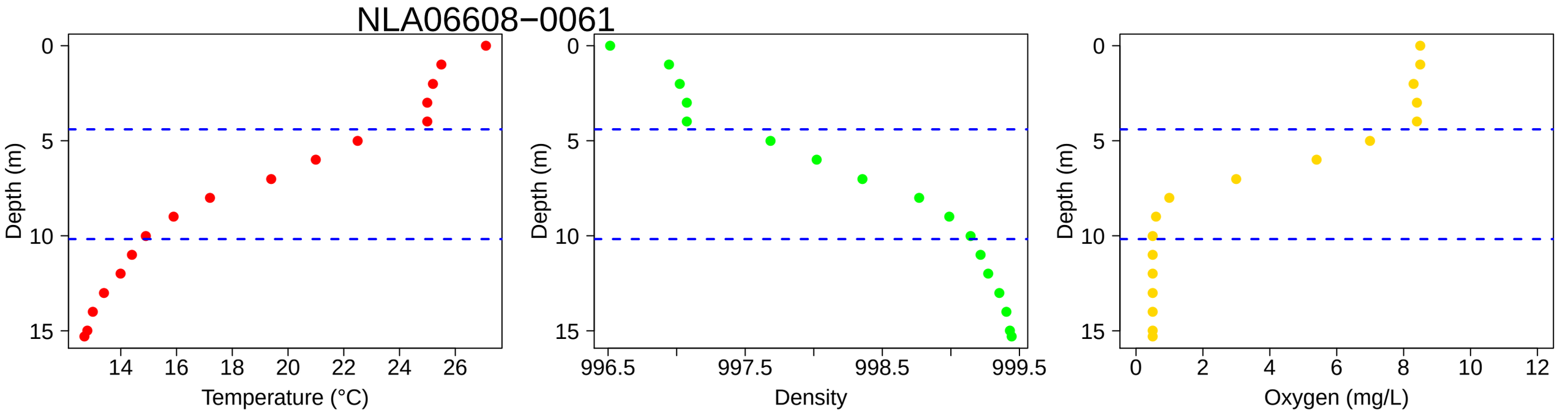

NLA06608−0048
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
28.8
29.0
29.2
29.4
29.6
29.8
Temperature (°C)
995.70
995.80
995.90
996.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

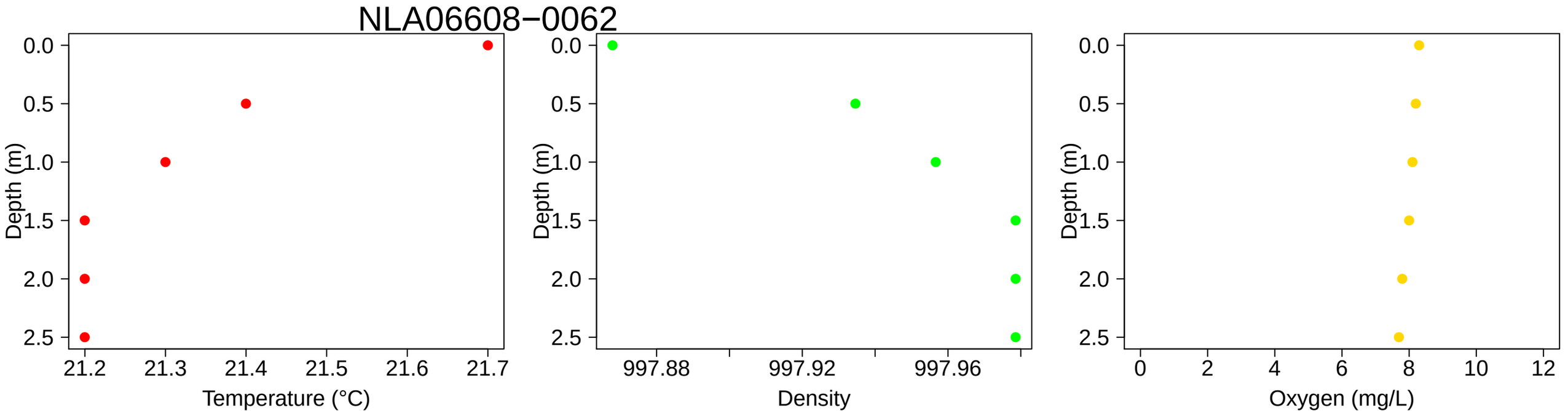

NLA06608−0049
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
17.0
17.5
18.0
18.5
Temperature (°C)
998.5
998.6
998.7
998.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

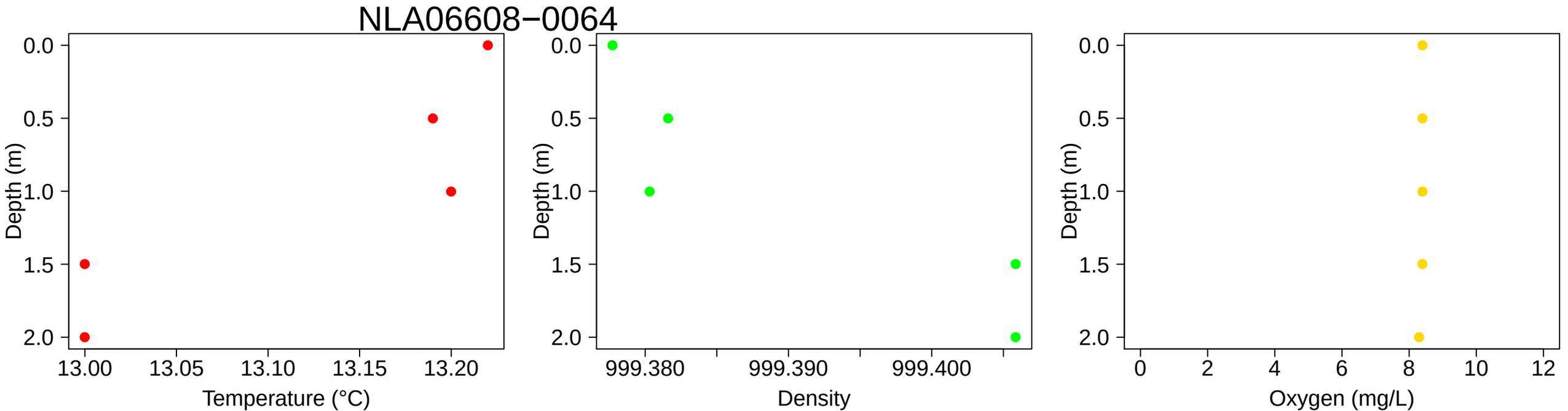

NLA06608−0050
Depth (m)
1
2
3
4
5
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

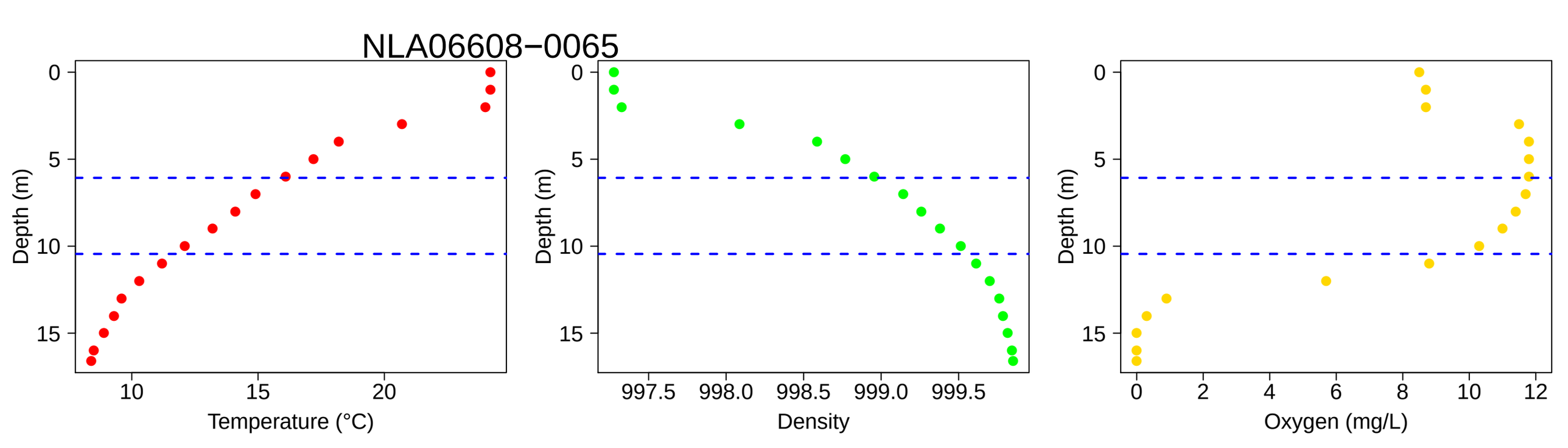

NLA06608−0053
Depth (m)
0
1
2
3
4
5
21.10
21.12
21.14
21.16
21.18
21.20
Temperature (°C)
997.980
997.990
998.000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

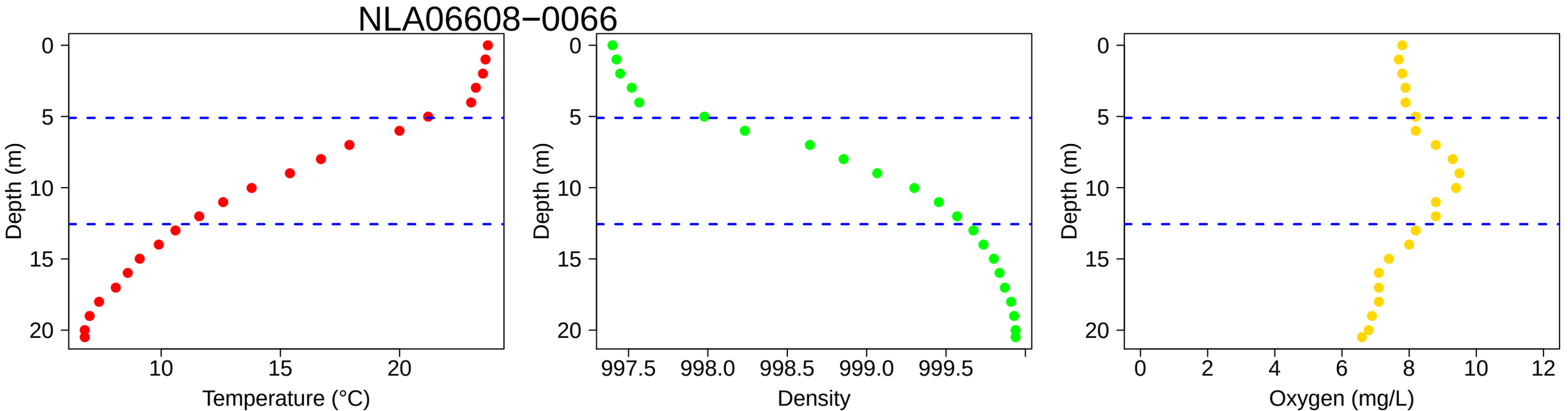

NLA06608−0057
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.0
23.5
24.0
24.5
25.0
Temperature (°C)
997.1
997.3
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

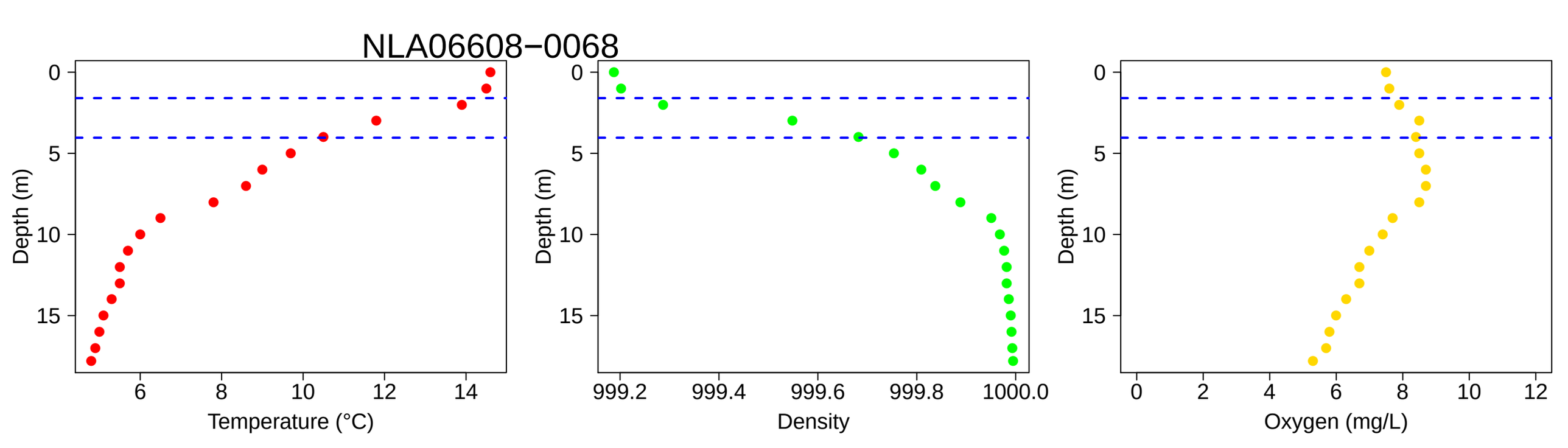

NLA06608−0061
Depth (m)
0
5
10
15
14
16
18
20
22
24
26
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

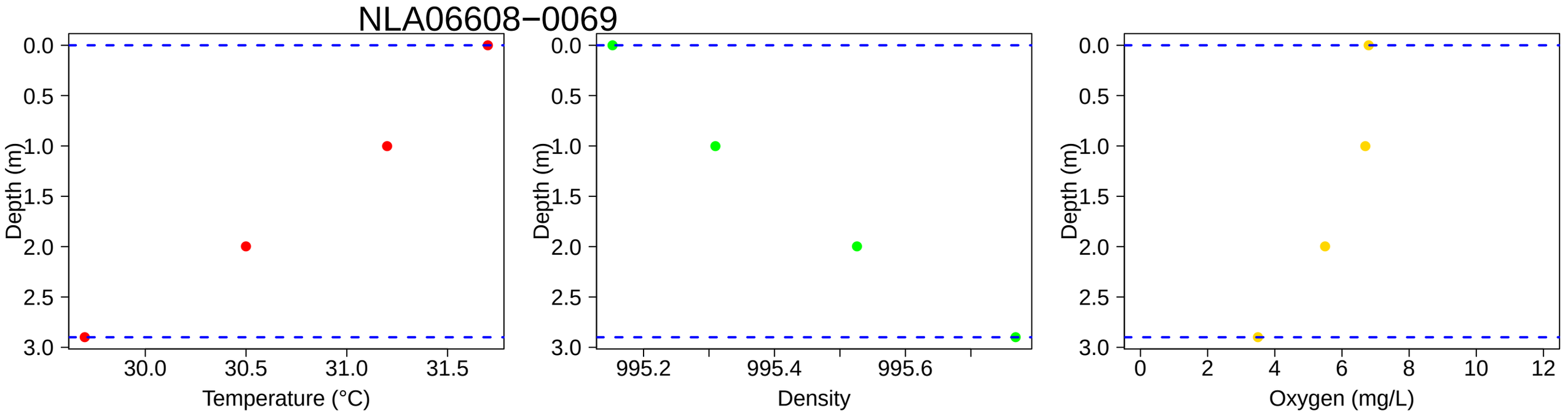

NLA06608−0062
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
21.2
21.3
21.4
21.5
21.6
21.7
Temperature (°C)
997.88
997.92
997.96
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

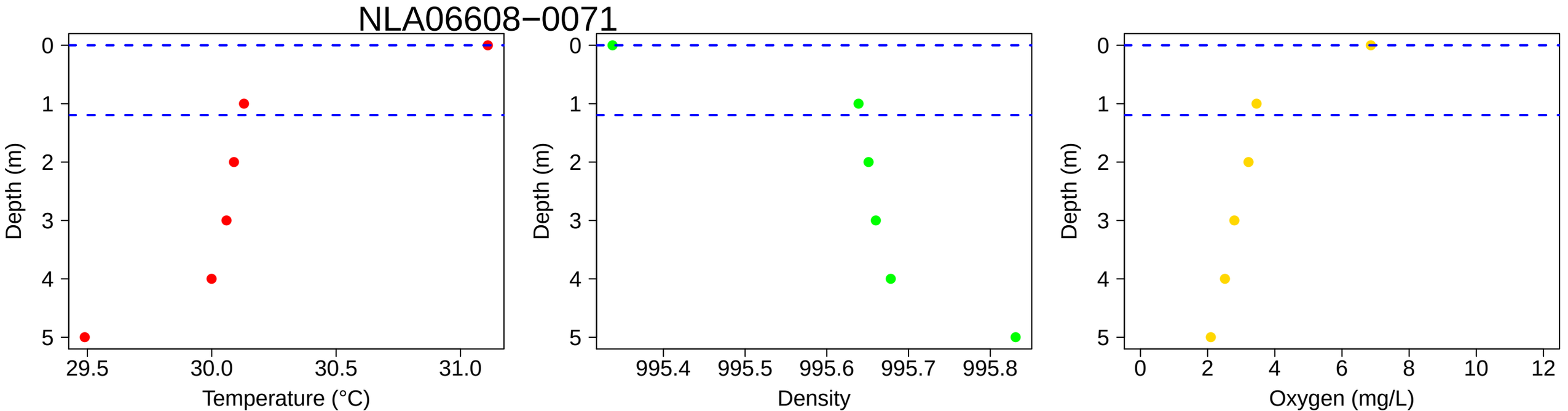

NLA06608−0064
Depth (m)
0.0
0.5
1.0
1.5
2.0
13.00
13.05
13.10
13.15
13.20
Temperature (°C)
999.380
999.390
999.400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

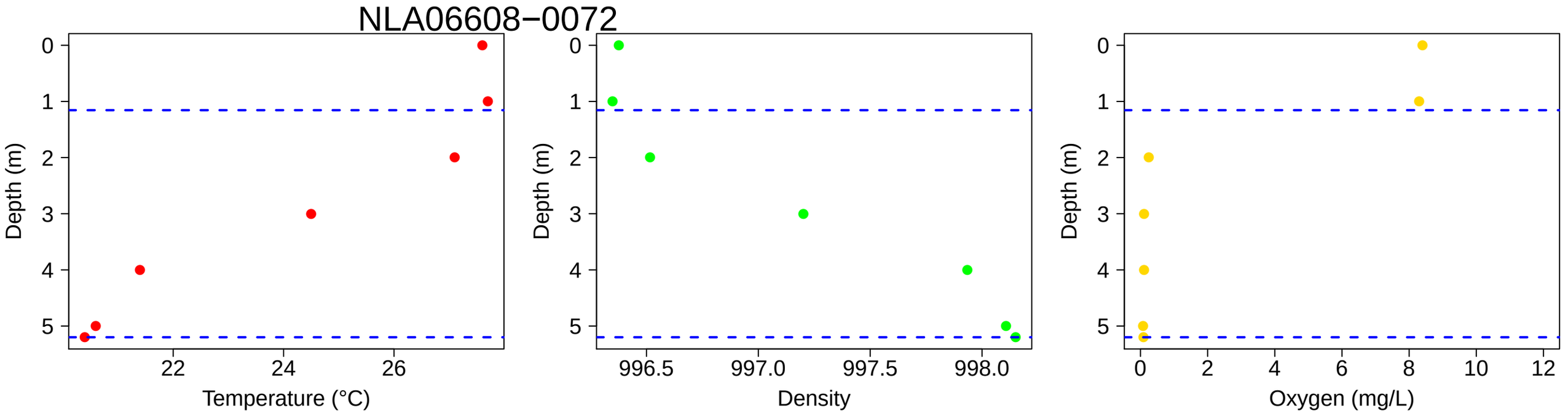

NLA06608−0065
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

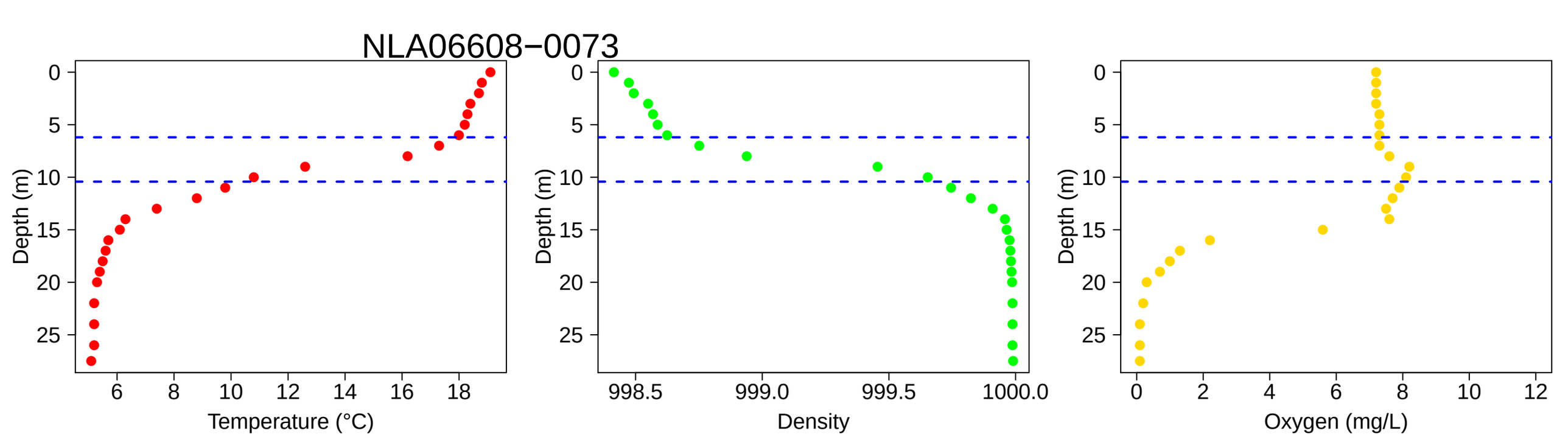

NLA06608−0066
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

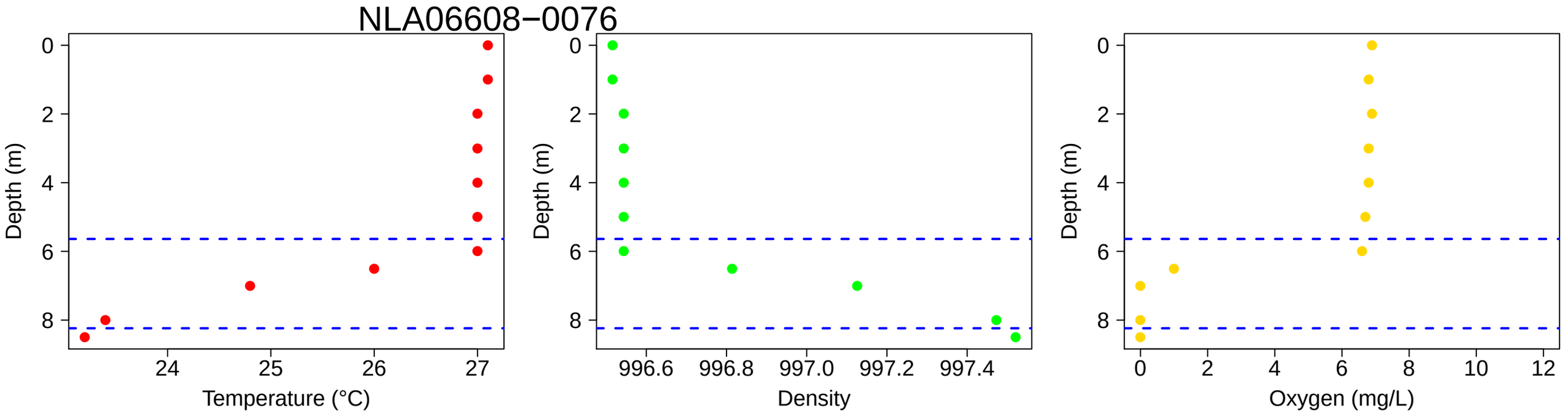

NLA06608−0068
Depth (m)
0
5
10
15
6
8
10
12
14
Temperature (°C)
999.2
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

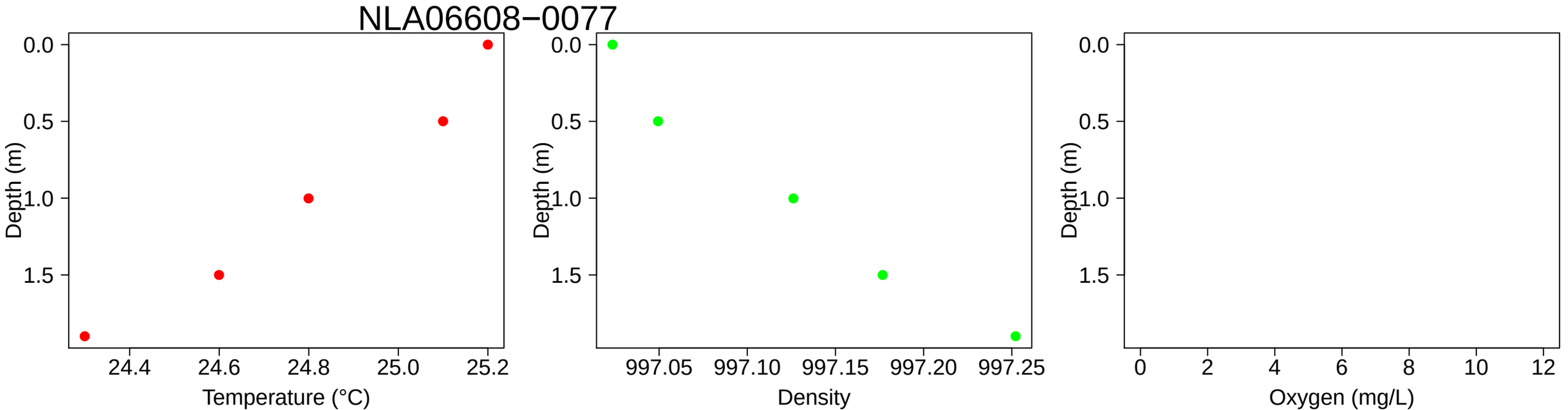

NLA06608−0069
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
30.0
30.5
31.0
31.5
Temperature (°C)
995.2
995.4
995.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

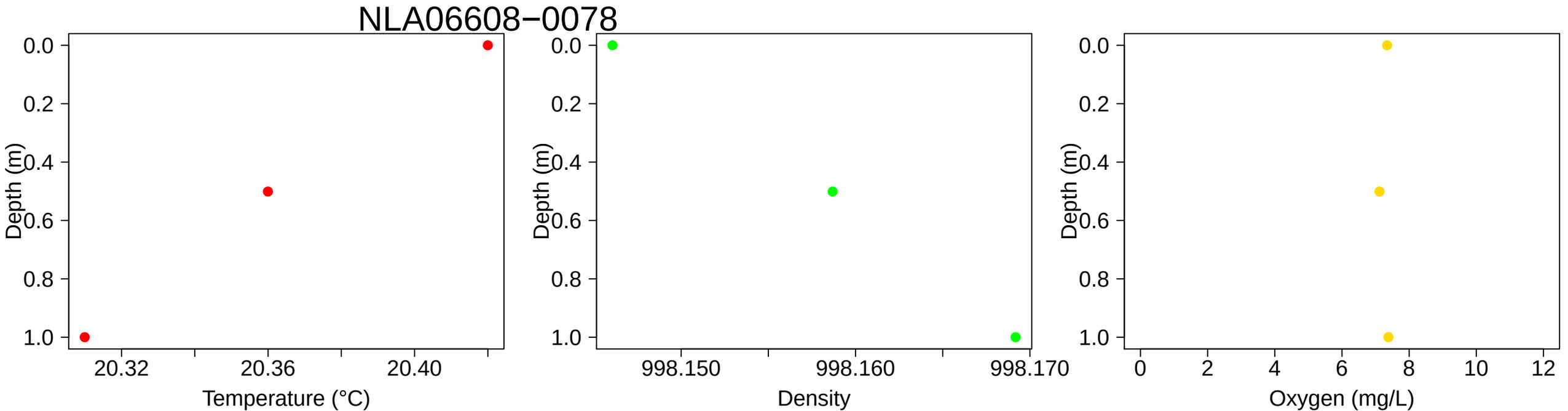

NLA06608−0071
Depth (m)
0
1
2
3
4
5
29.5
30.0
30.5
31.0
Temperature (°C)
995.4
995.5
995.6
995.7
995.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

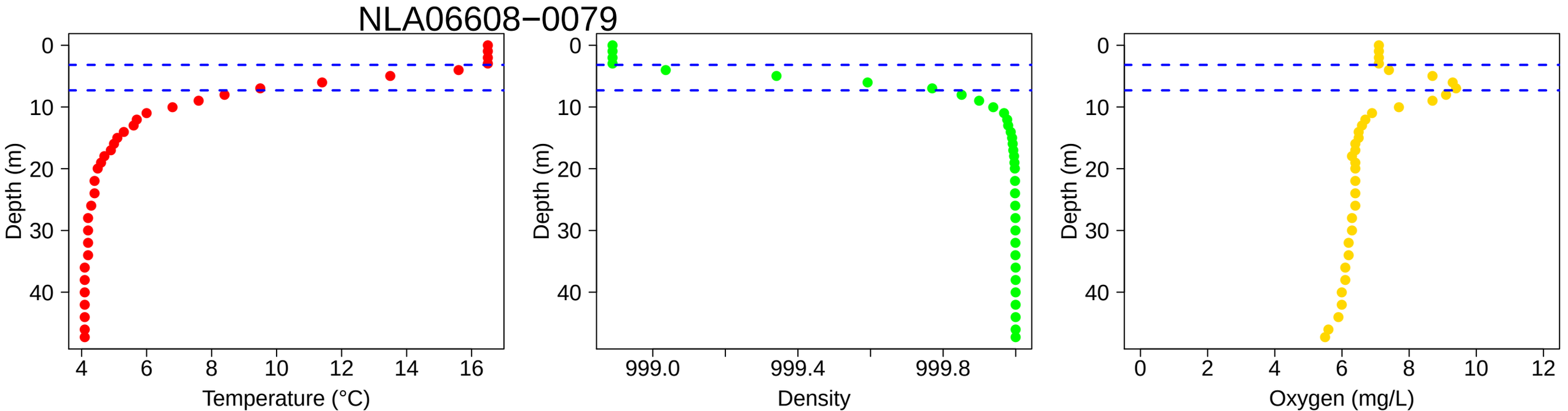

NLA06608−0072
Depth (m)
0
1
2
3
4
5
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

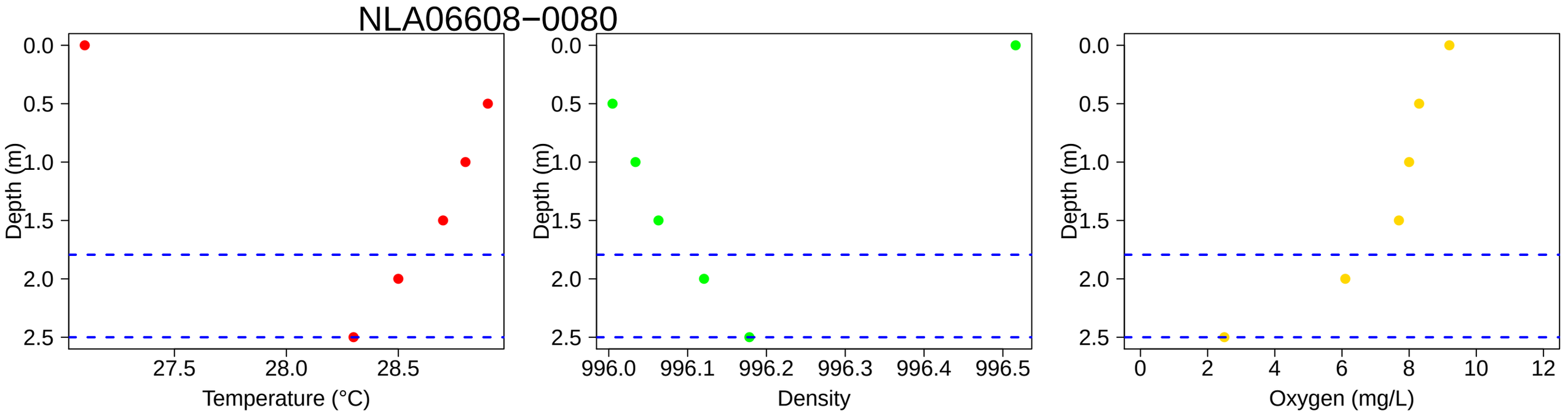

NLA06608−0073
Depth (m)
0
5
10
15
20
25
6
8
10
12
14
16
18
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

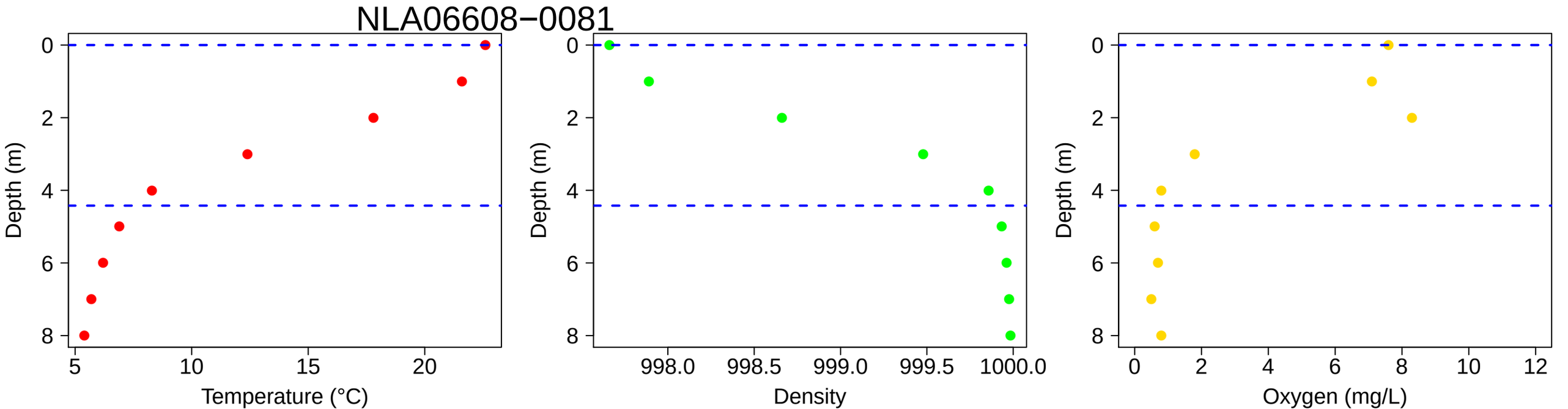

NLA06608−0076
Depth (m)
0
2
4
6
8
24
25
26
27
Temperature (°C)
996.6
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

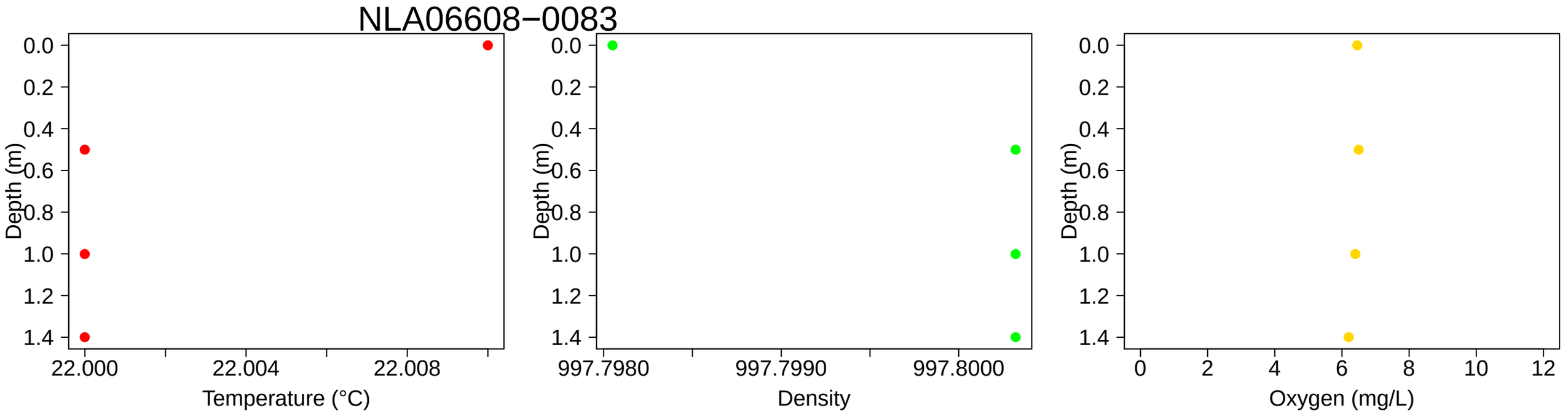

NLA06608−0077
Depth (m)
0.0
0.5
1.0
1.5
24.4
24.6
24.8
25.0
25.2
Temperature (°C)
997.05
997.10
997.15
997.20
997.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

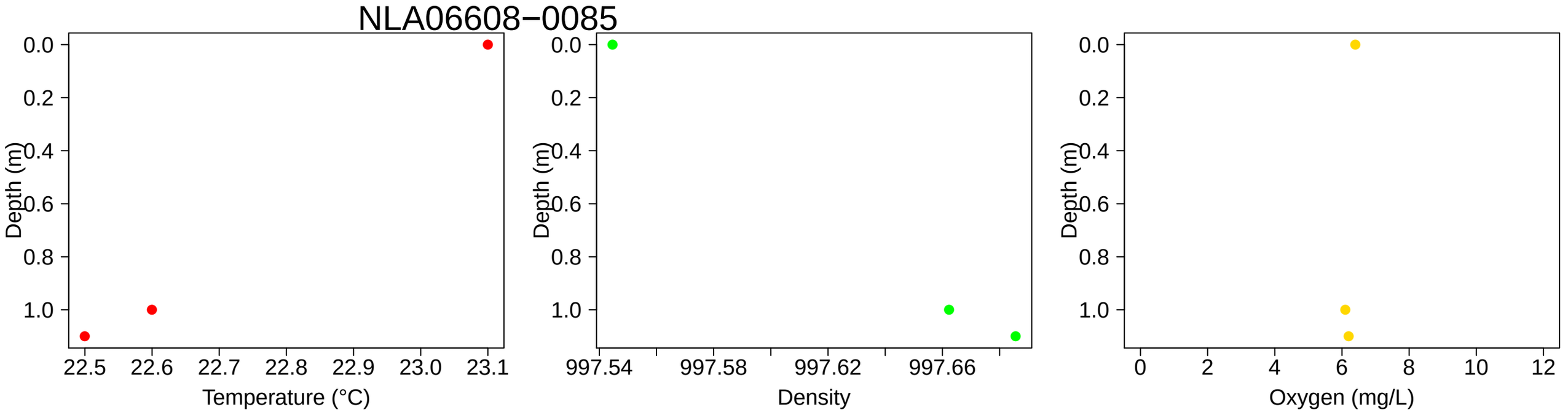

NLA06608−0078
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
20.32
20.36
20.40
Temperature (°C)
998.150
998.160
998.170
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

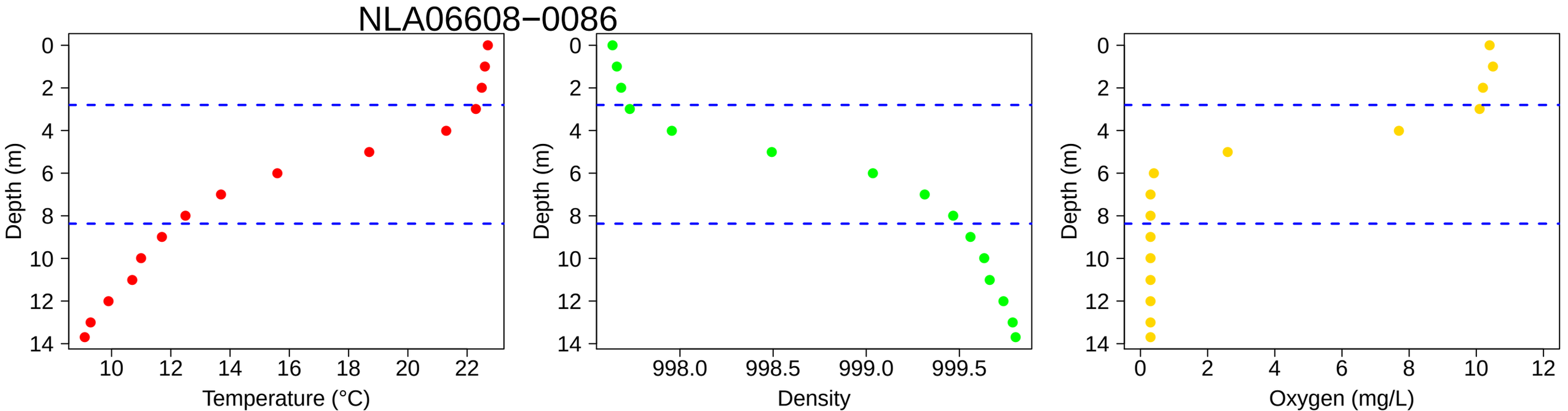

NLA06608−0079
Depth (m)
0
10
20
30
40
4
6
8
10
12
14
16
Temperature (°C)
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

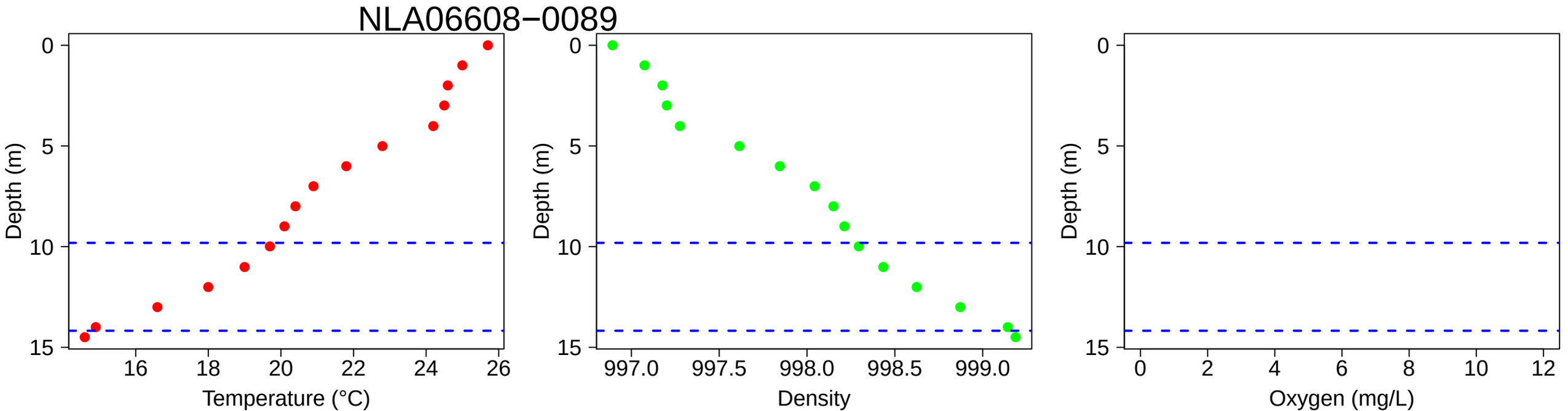

NLA06608−0080
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
27.5
28.0
28.5
Temperature (°C)
996.0
996.1
996.2
996.3
996.4
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

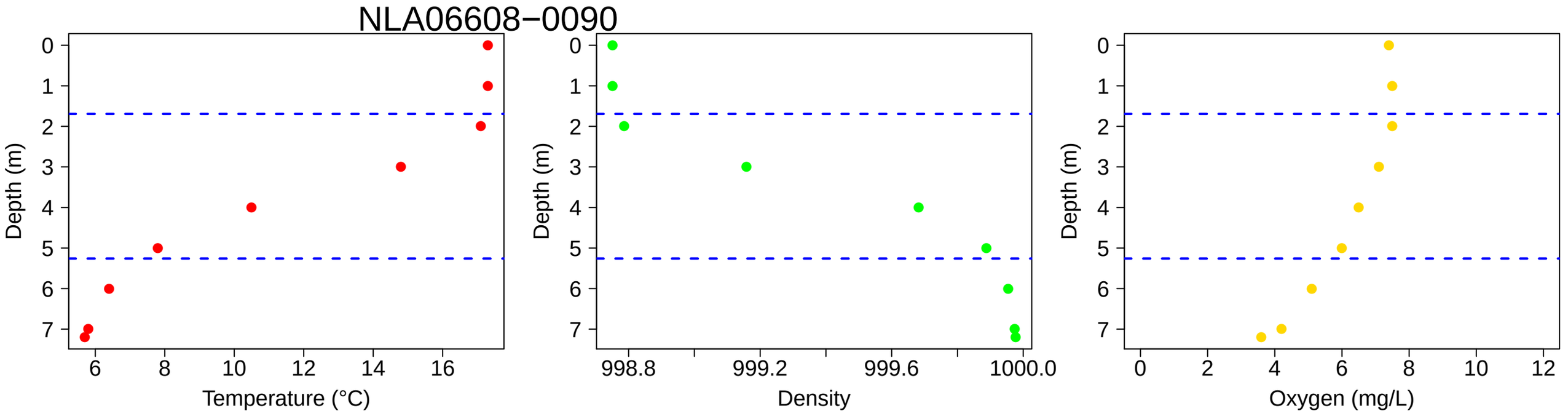

NLA06608−0081
Depth (m)
0
2
4
6
8
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

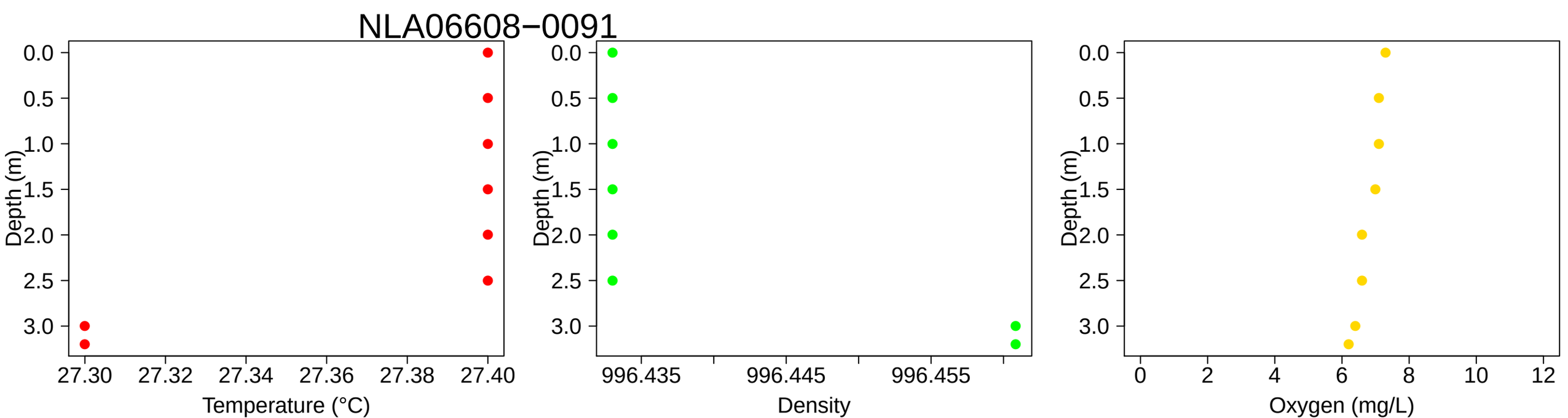

NLA06608−0083
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
22.000
22.004
22.008
Temperature (°C)
997.7980
997.7990
997.8000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

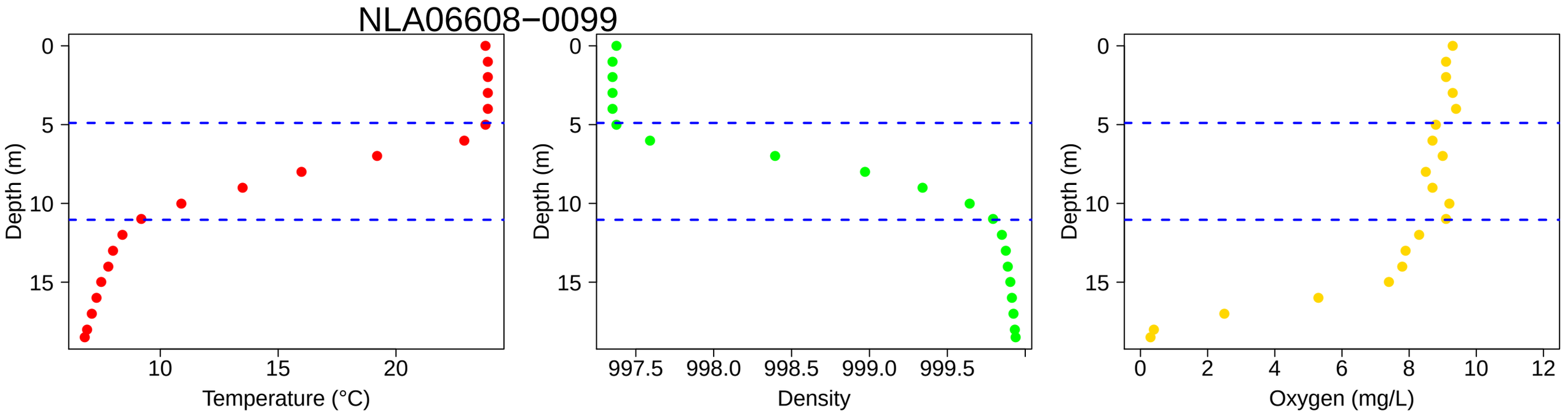

NLA06608−0085
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
22.5
22.6
22.7
22.8
22.9
23.0
23.1
Temperature (°C)
997.54
997.58
997.62
997.66
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

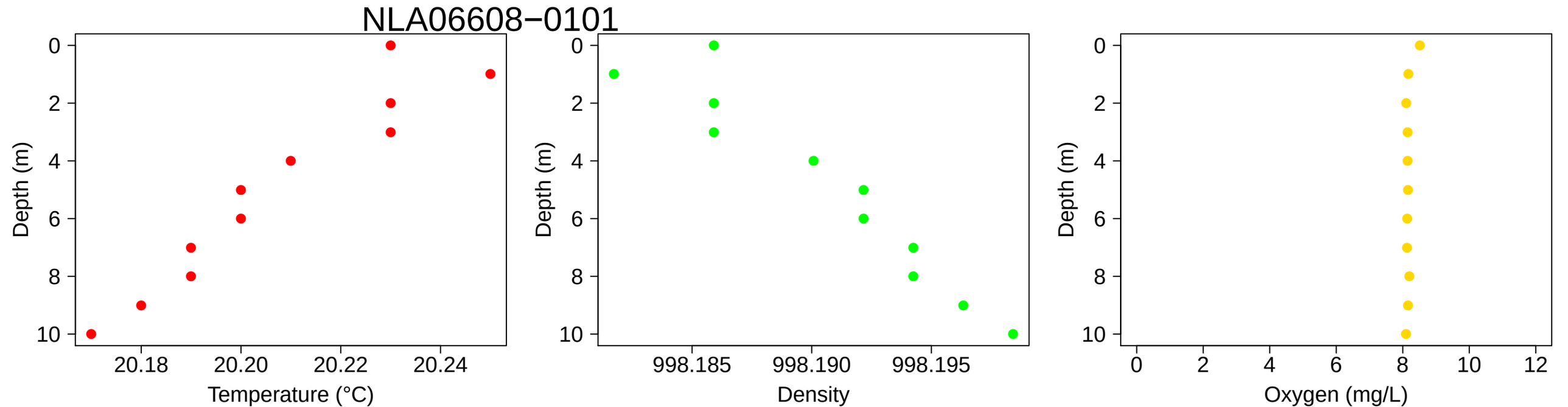

NLA06608−0086
Depth (m)
0
2
4
6
8
10
12
14
10
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

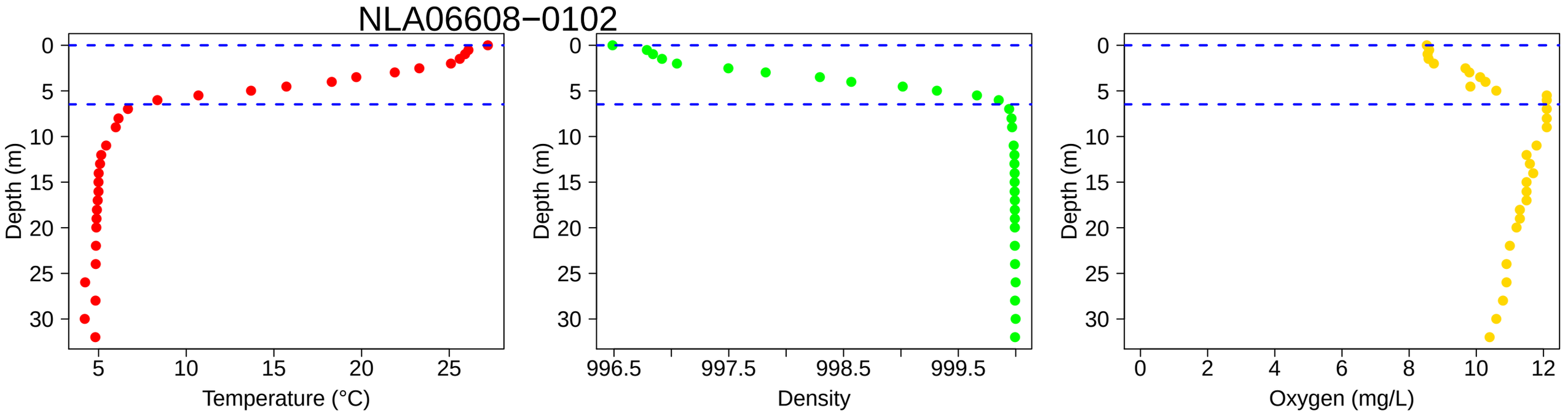

NLA06608−0089
Depth (m)
0
5
10
15
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

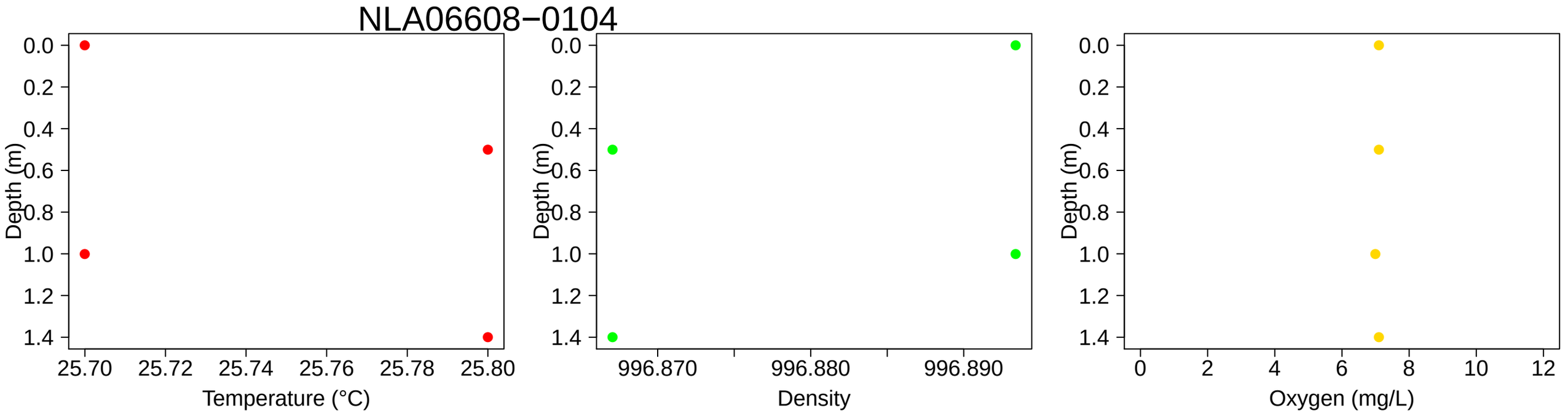

NLA06608−0090
Depth (m)
0
1
2
3
4
5
6
7
6
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

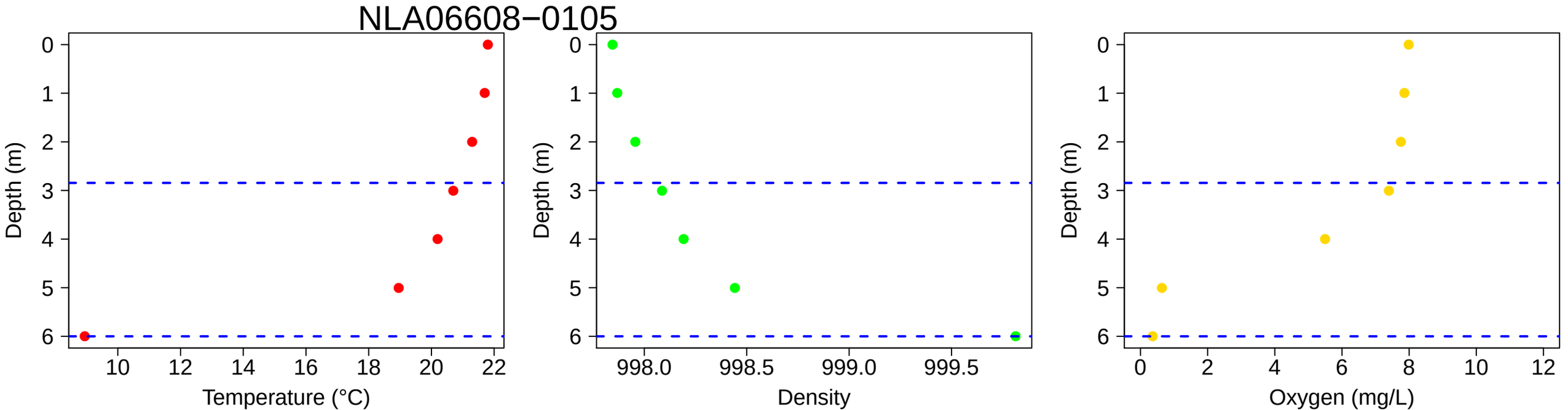

NLA06608−0091
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
27.30
27.32
27.34
27.36
27.38
27.40
Temperature (°C)
996.435
996.445
996.455
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

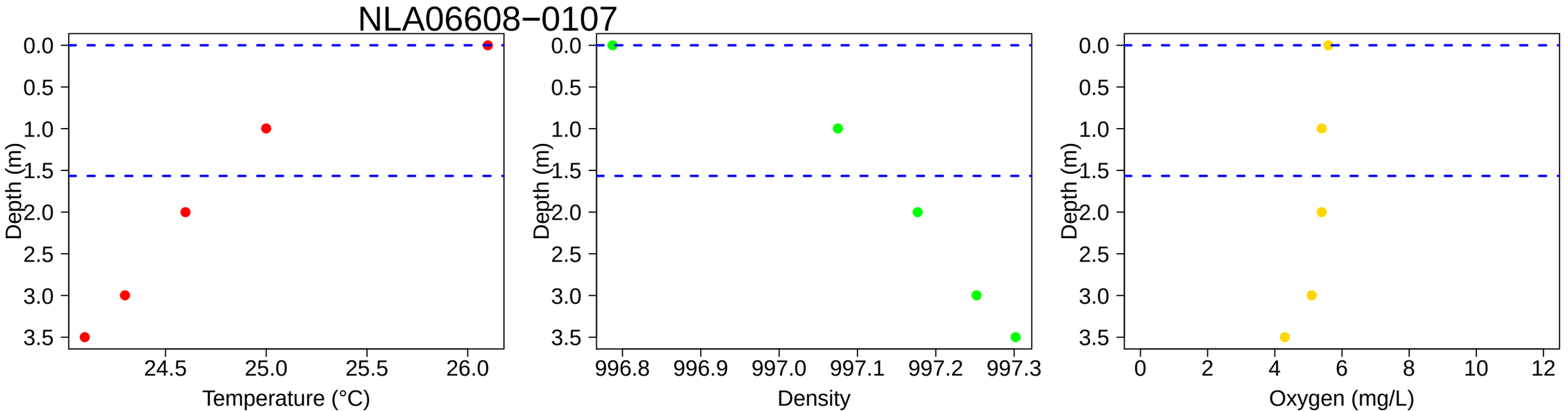

NLA06608−0099
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

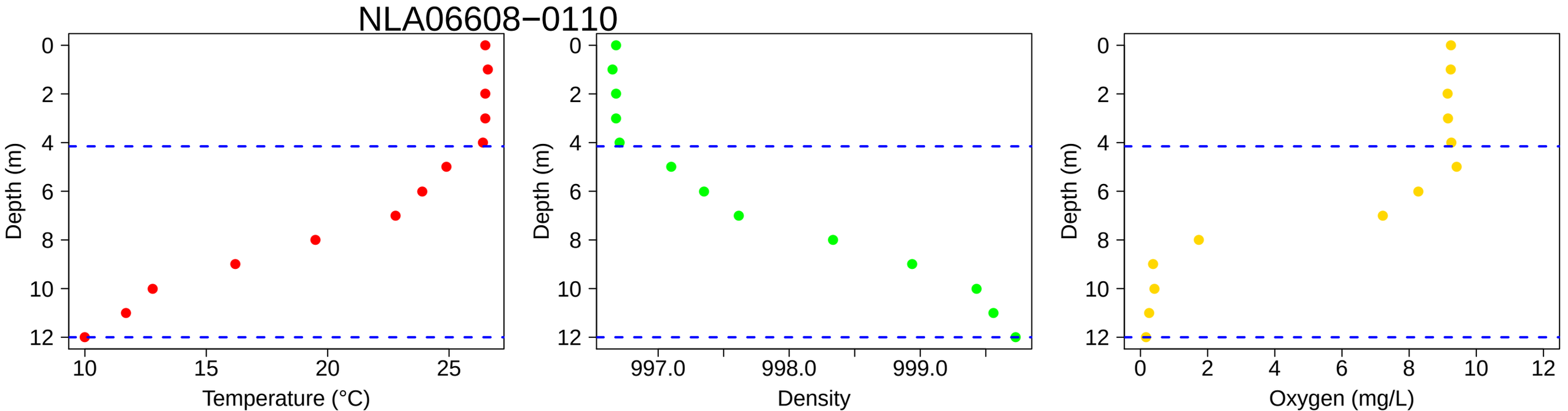

NLA06608−0101
Depth (m)
0
2
4
6
8
10
20.18
20.20
20.22
20.24
Temperature (°C)
998.185
998.190
998.195
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

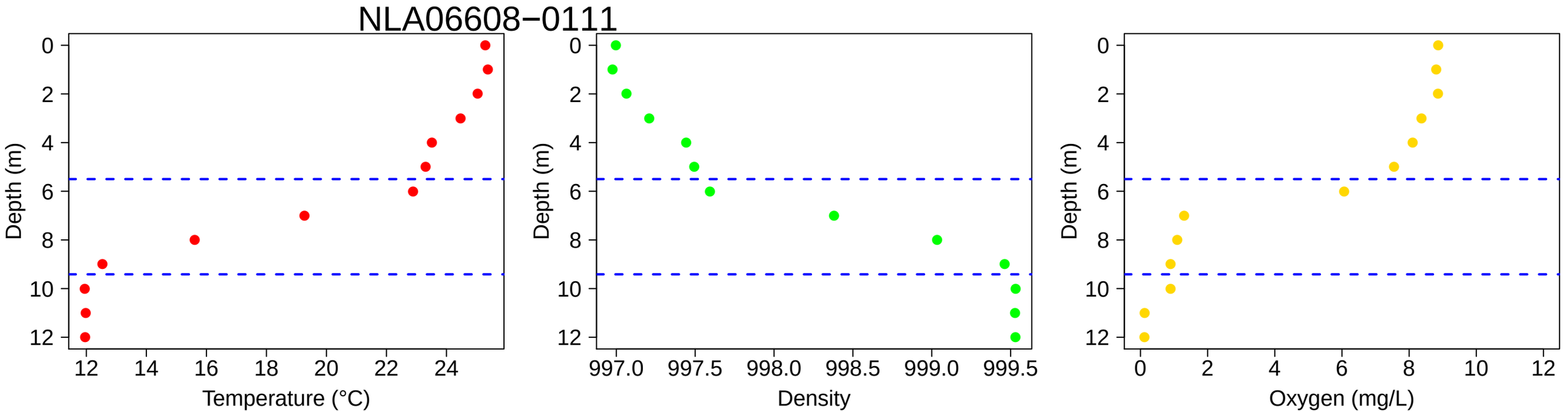

NLA06608−0102
Depth (m)
0
5
10
15
20
25
30
5
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

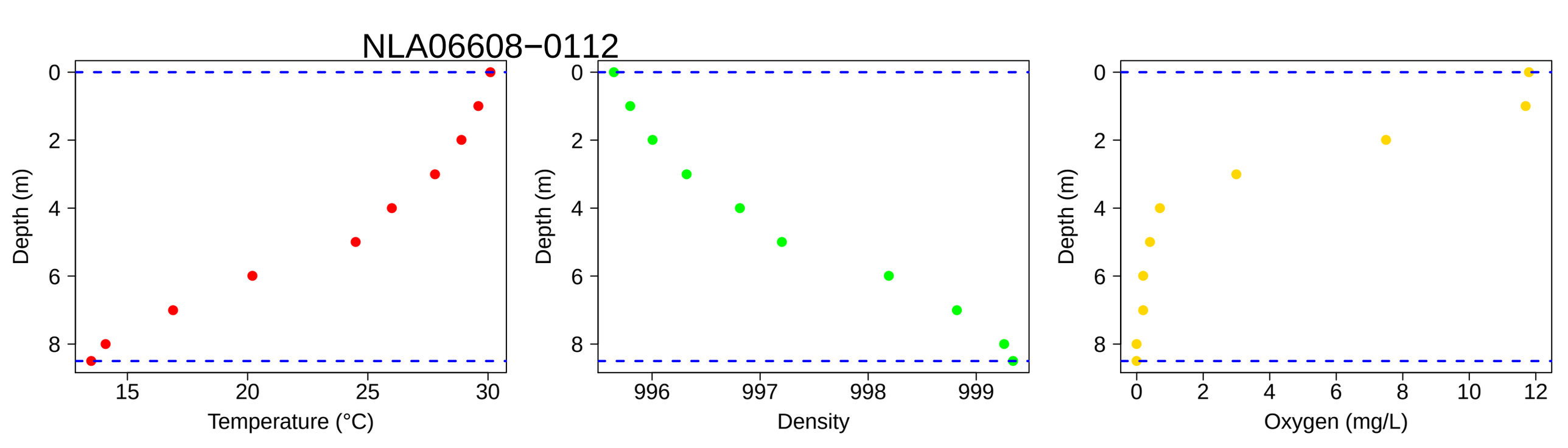

NLA06608−0104
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
25.70
25.72
25.74
25.76
25.78
25.80
Temperature (°C)
996.870
996.880
996.890
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

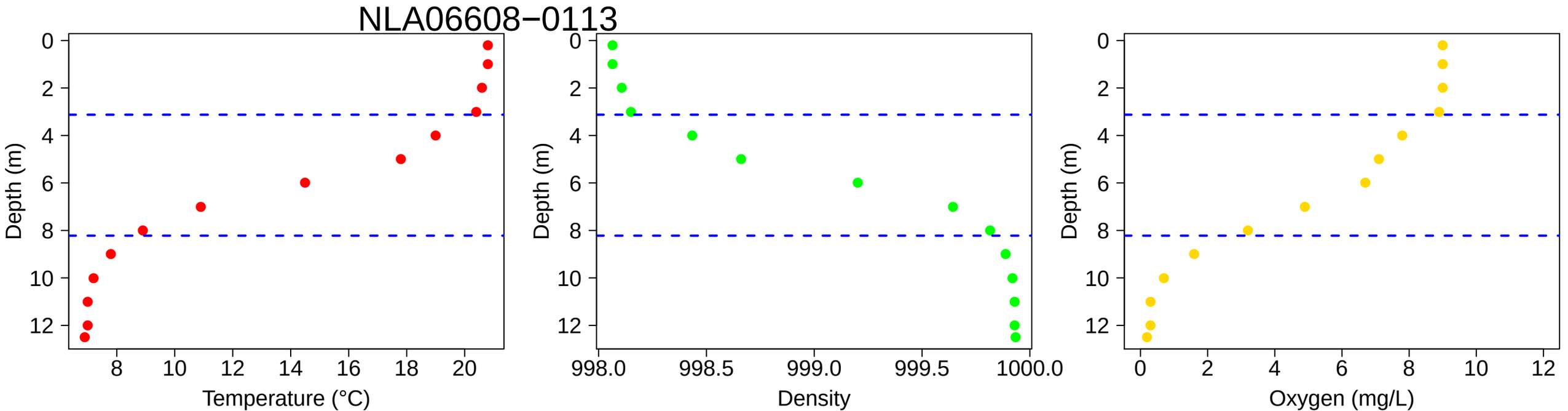

NLA06608−0105
Depth (m)
0
1
2
3
4
5
6
10
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

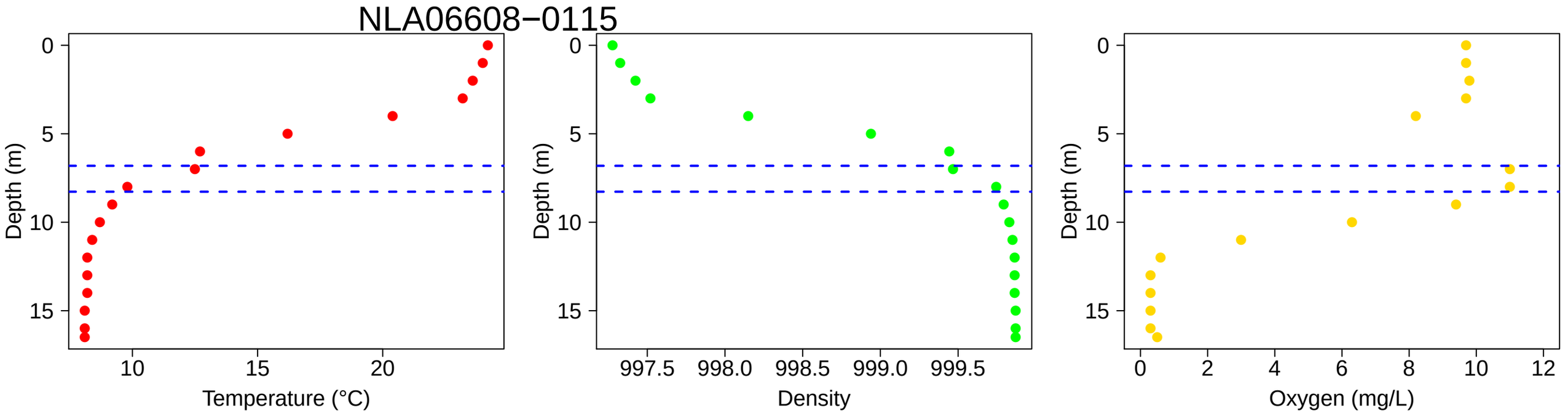

NLA06608−0107
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
24.5
25.0
25.5
26.0
Temperature (°C)
996.8
996.9
997.0
997.1
997.2
997.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

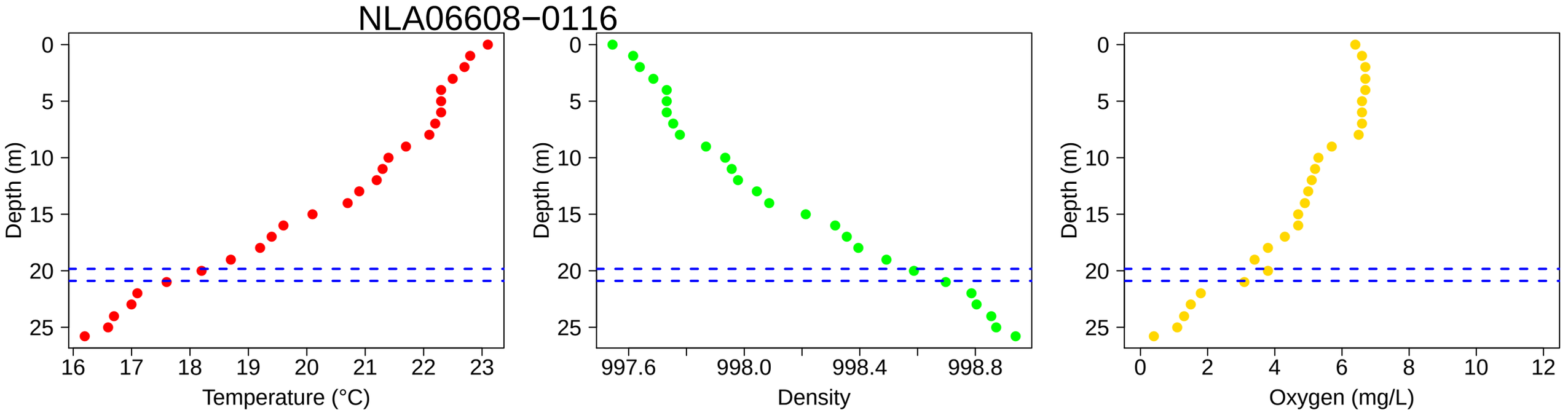

NLA06608−0110
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

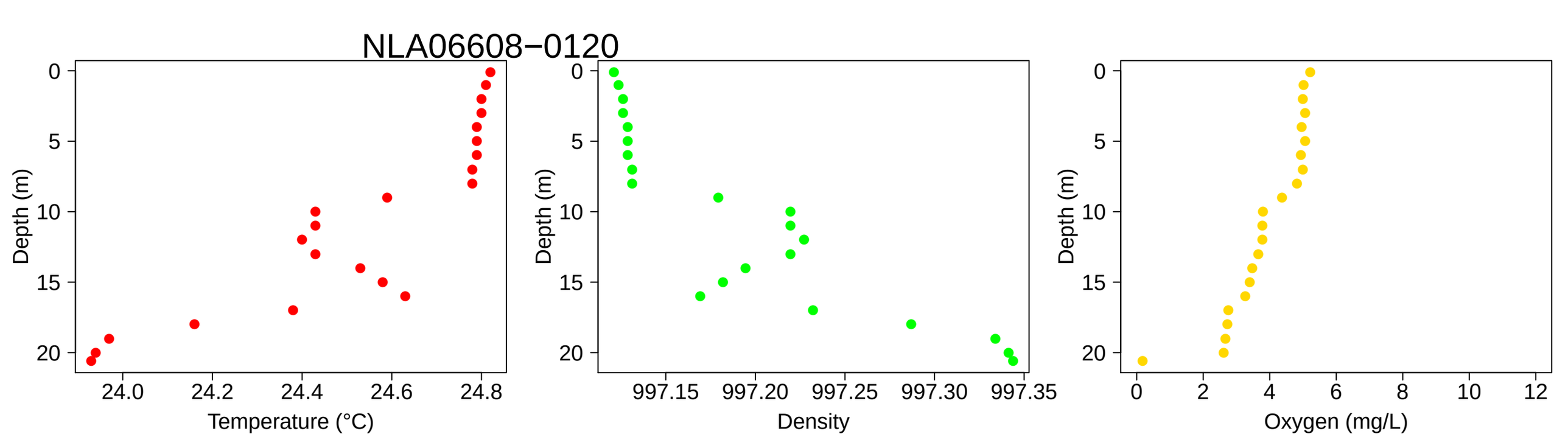

NLA06608−0111
Depth (m)
0
2
4
6
8
10
12
12
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

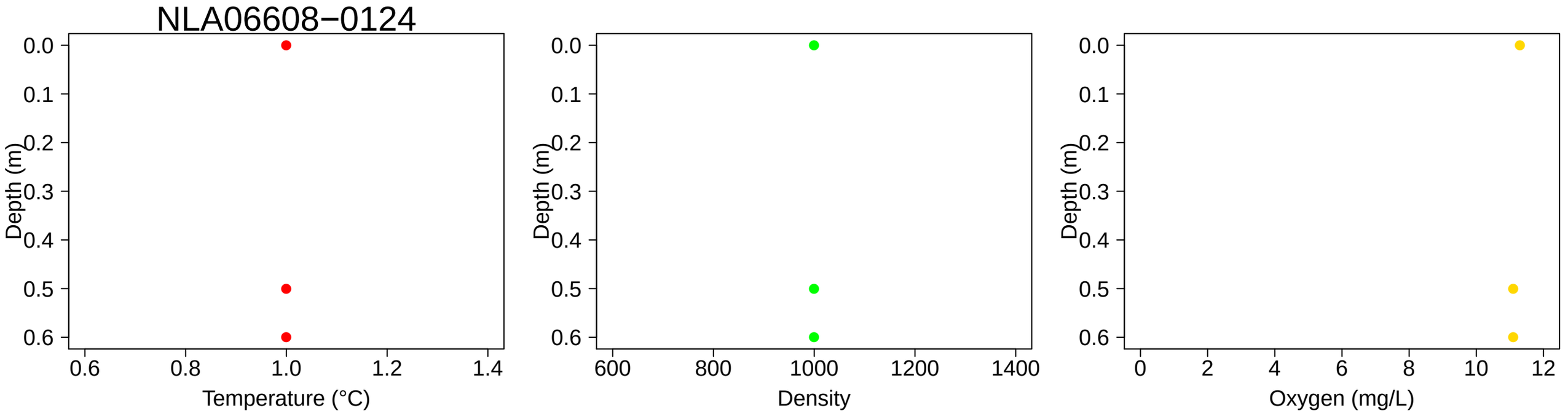

NLA06608−0112
Depth (m)
0
2
4
6
8
15
20
25
30
Temperature (°C)
Depth (m)
0
2
4
6
8
996
997
998
999
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

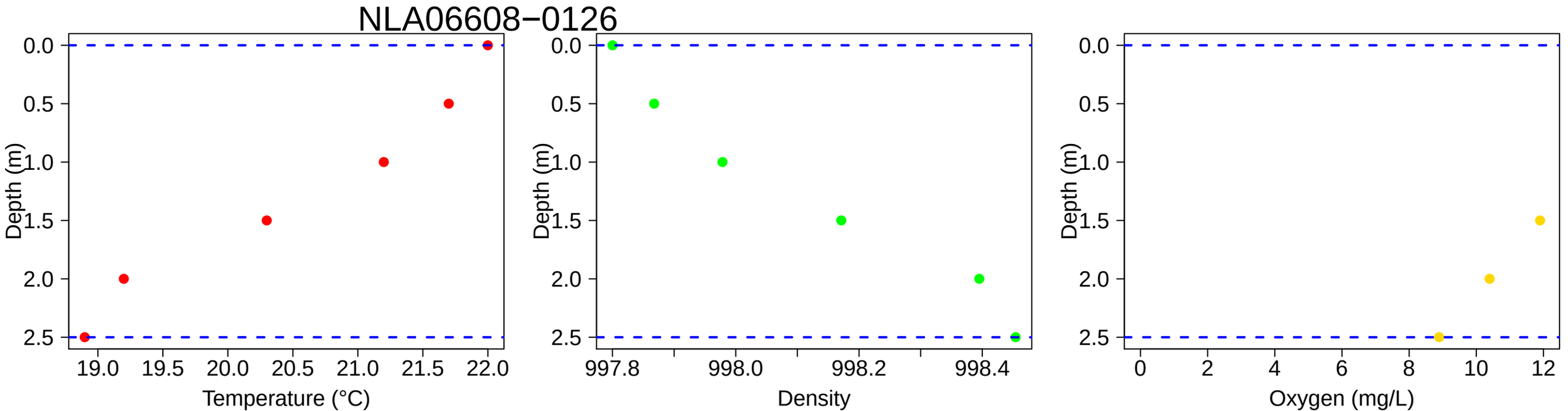

NLA06608−0113
Depth (m)
0
2
4
6
8
10
12
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

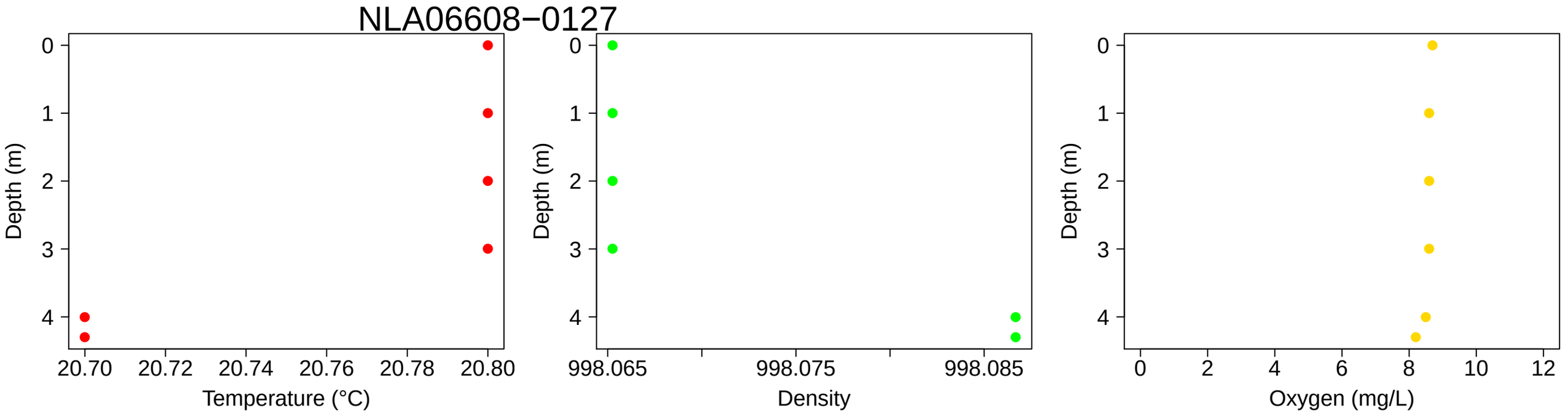

NLA06608−0115
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

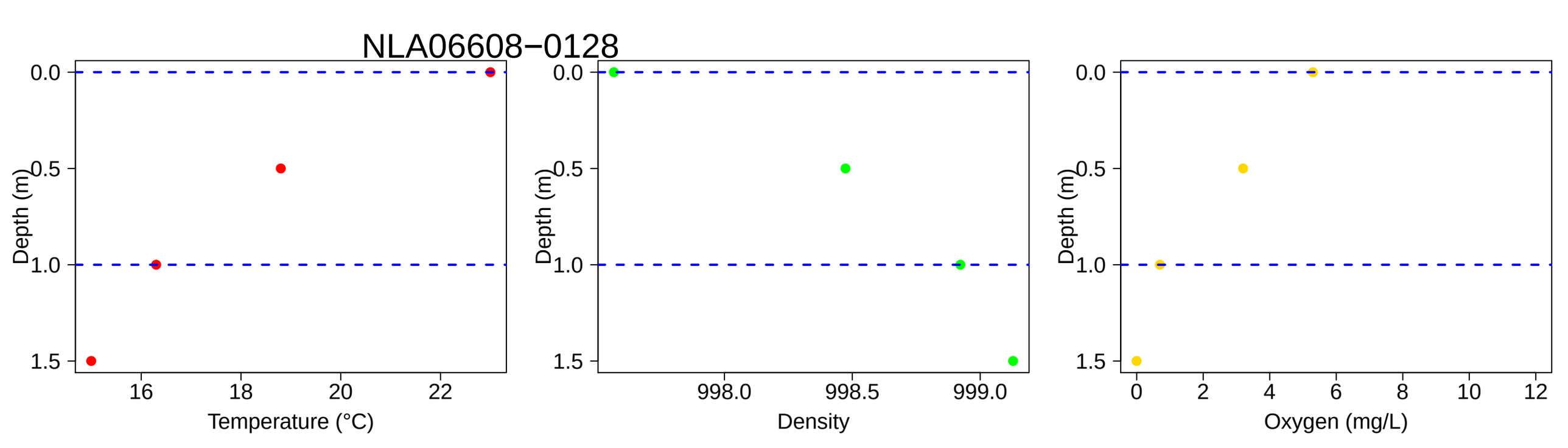

NLA06608−0116
Depth (m)
0
5
10
15
20
25
16
17
18
19
20
21
22
23
Temperature (°C)
997.6
998.0
998.4
998.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

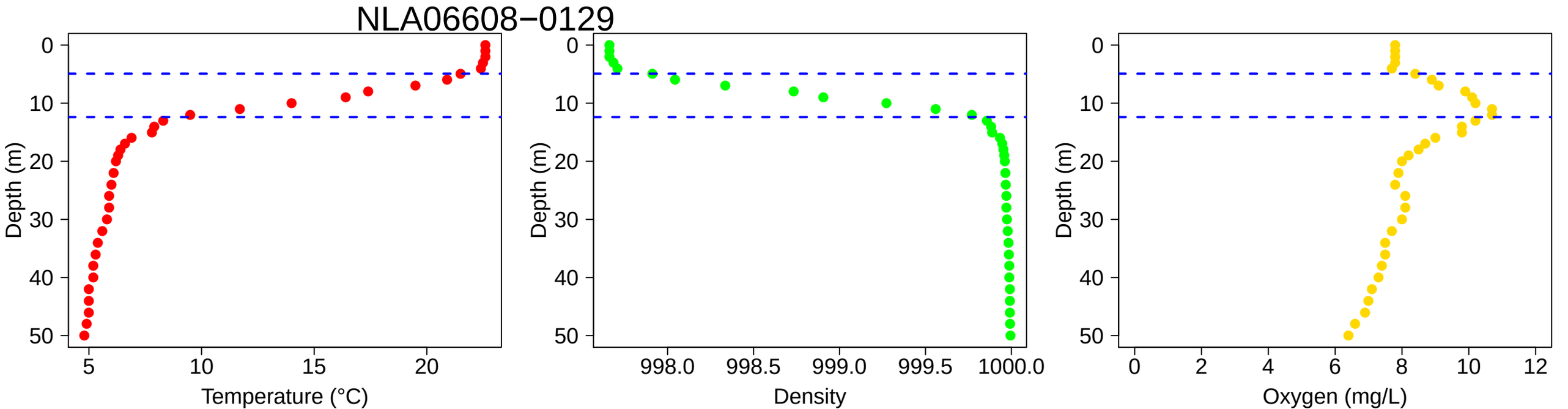

NLA06608−0120
Depth (m)
0
5
10
15
20
24.0
24.2
24.4
24.6
24.8
Temperature (°C)
997.15
997.20
997.25
997.30
997.35
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

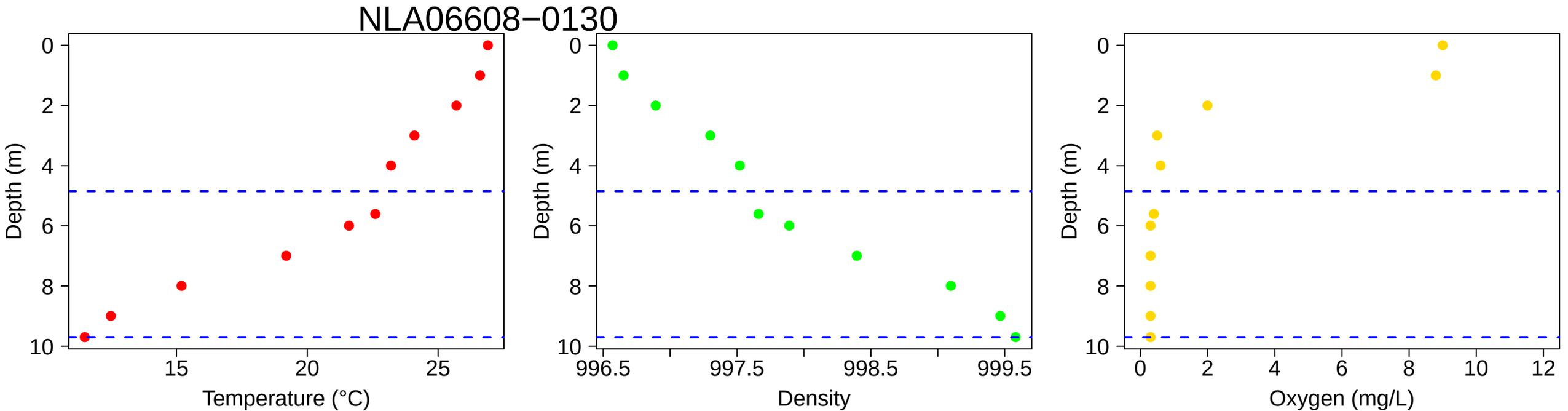

NLA06608−0124
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

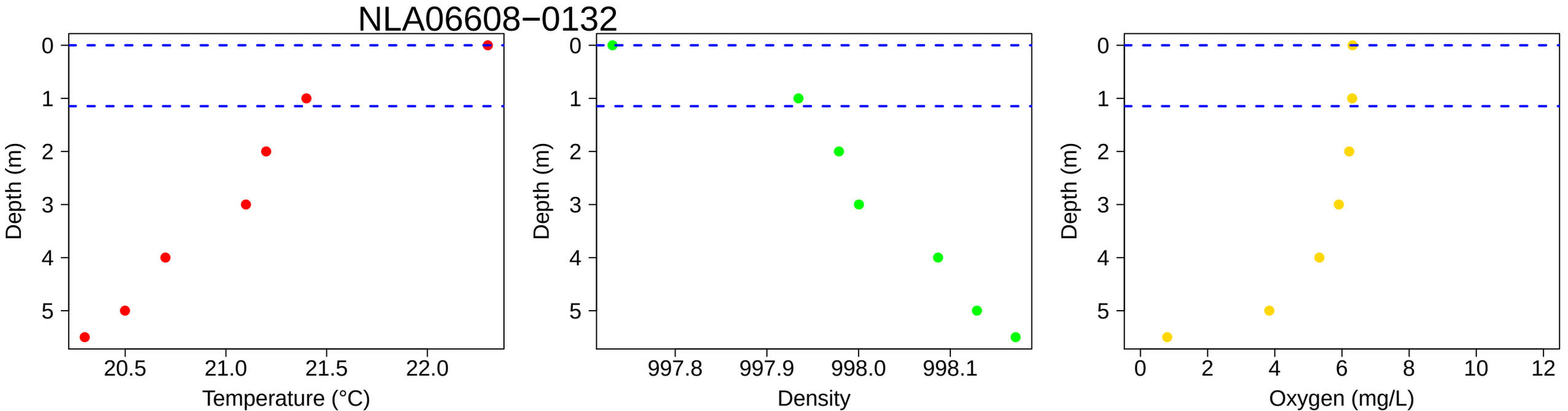

NLA06608−0126
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

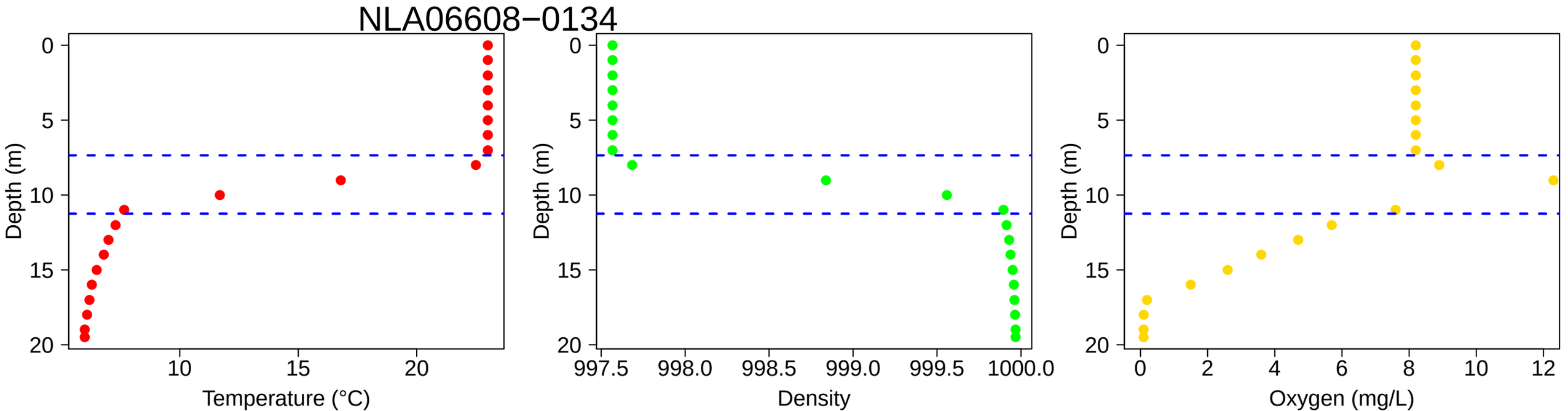

NLA06608−0127
Depth (m)
0
1
2
3
4
20.70
20.72
20.74
20.76
20.78
20.80
Temperature (°C)
998.065
998.075
998.085
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

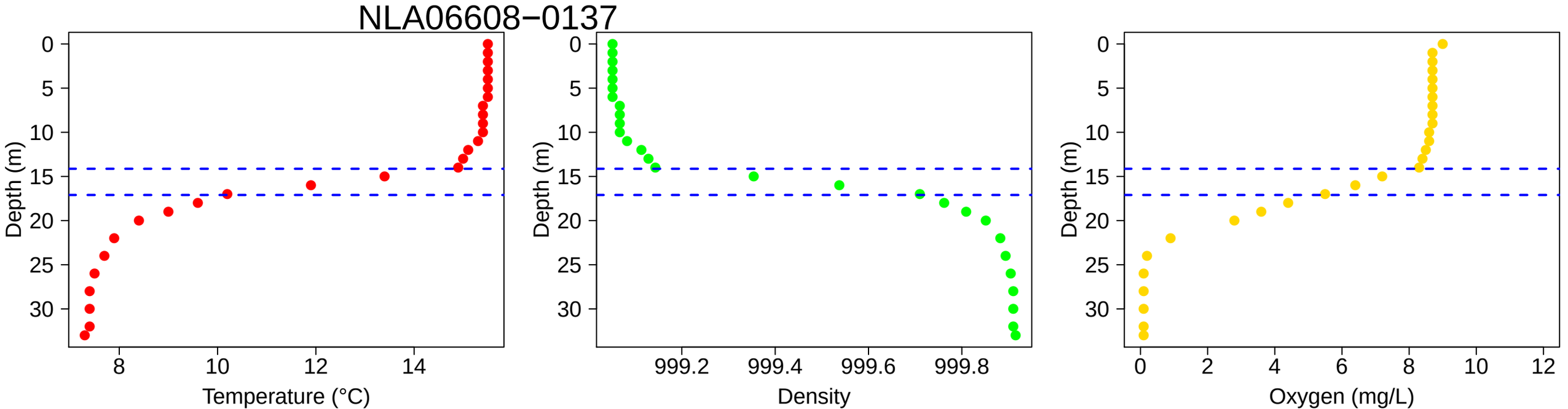

NLA06608−0128
Depth (m)
0.0
0.5
1.0
1.5
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

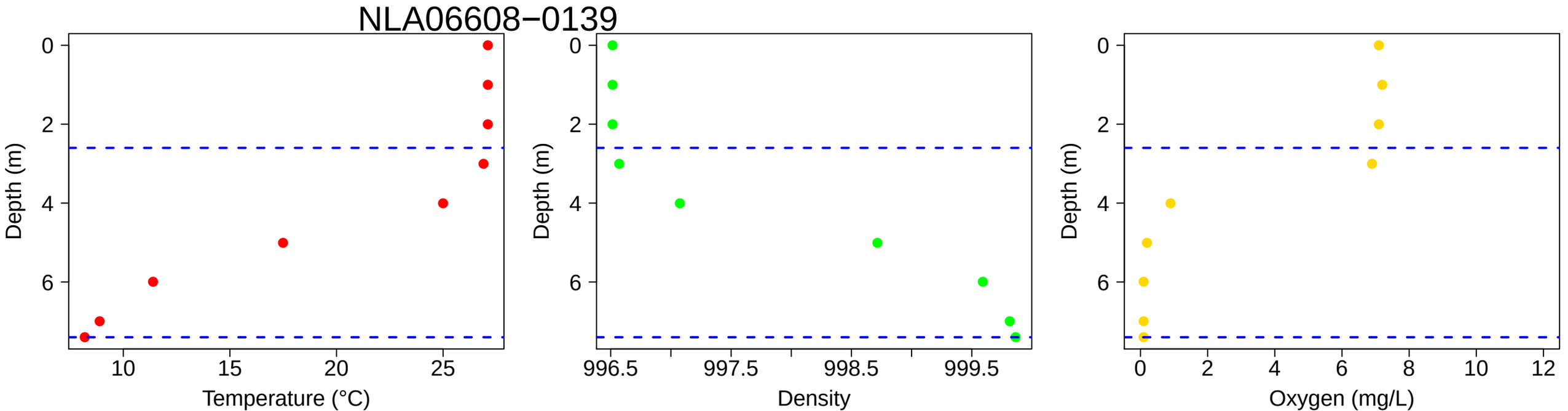

NLA06608−0129
Depth (m)
0
10
20
30
40
50
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

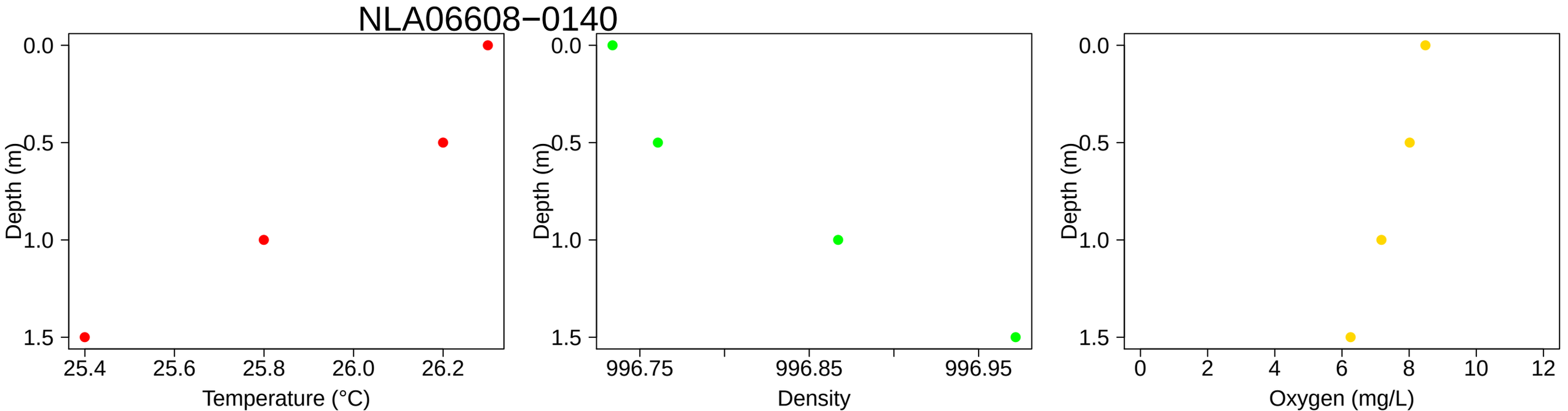

NLA06608−0130
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

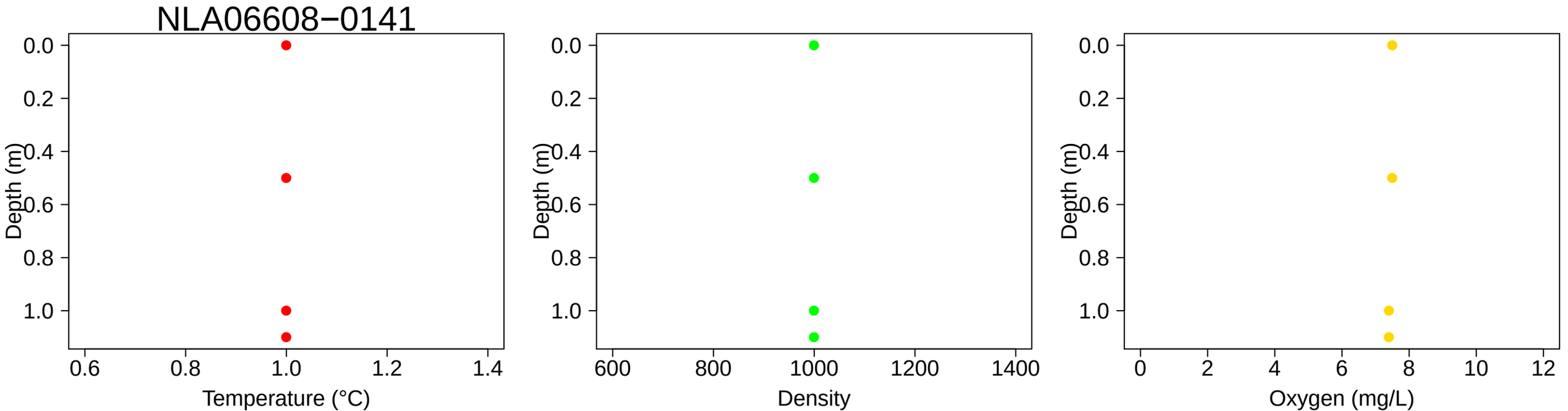

NLA06608−0132
Depth (m)
0
1
2
3
4
5
20.5
21.0
21.5
22.0
Temperature (°C)
997.8
997.9
998.0
998.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

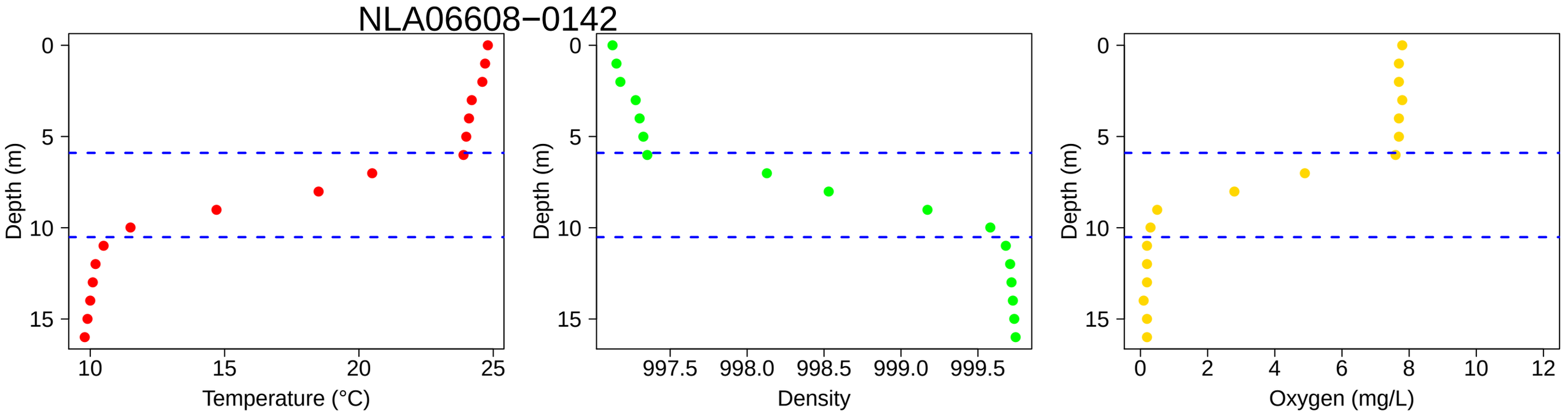

NLA06608−0134
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

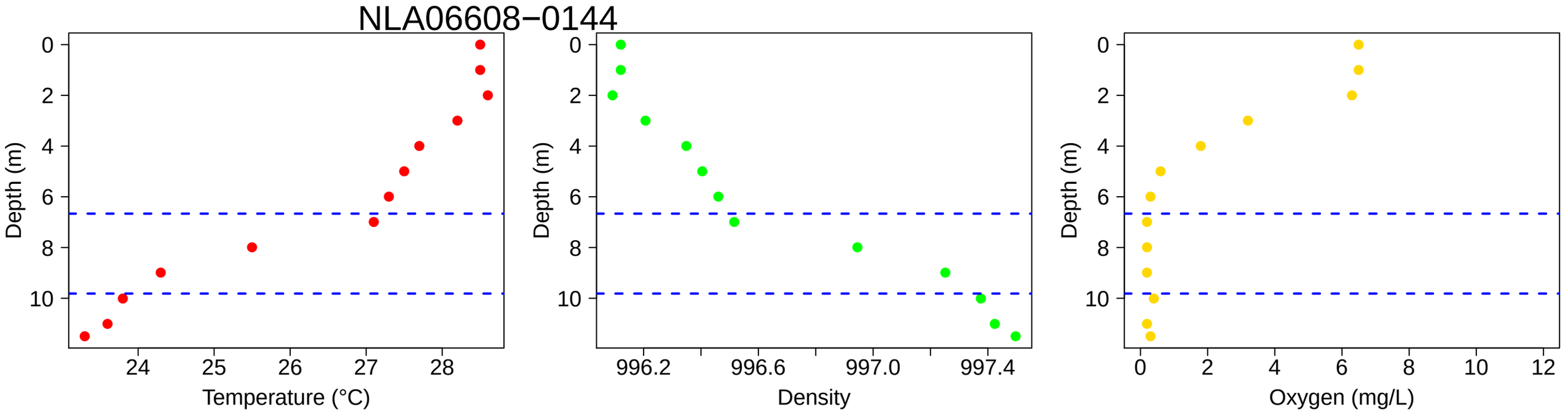

NLA06608−0137
Depth (m)
0
5
10
15
20
25
30
8
10
12
14
Temperature (°C)
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

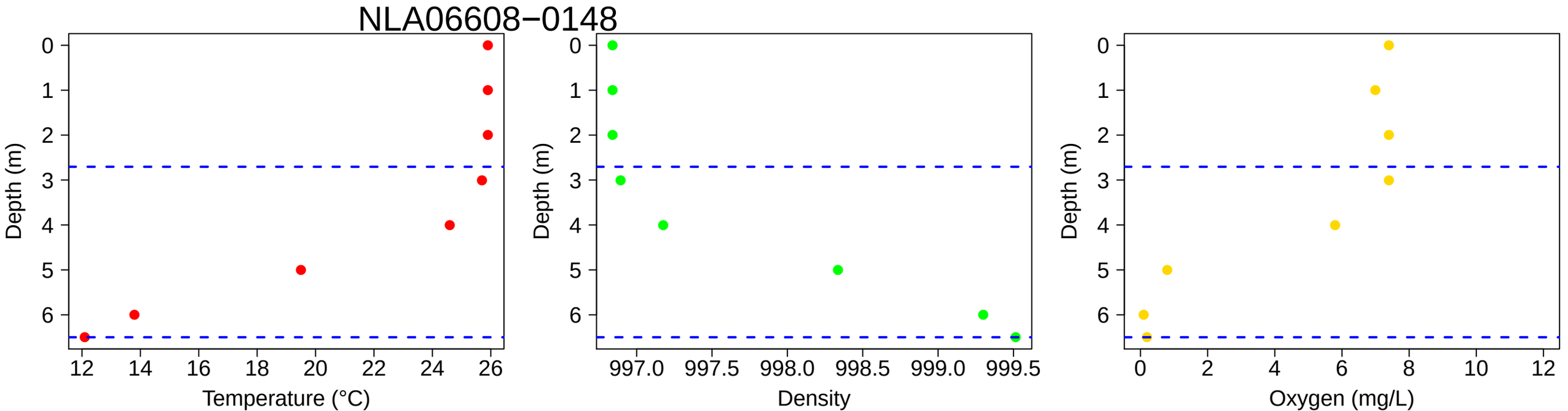

NLA06608−0139
Depth (m)
0
2
4
6
10
15
20
25
Temperature (°C)
Depth (m)
0
2
4
6
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
0
2
4
6
8
10
12
Oxygen (mg/L)

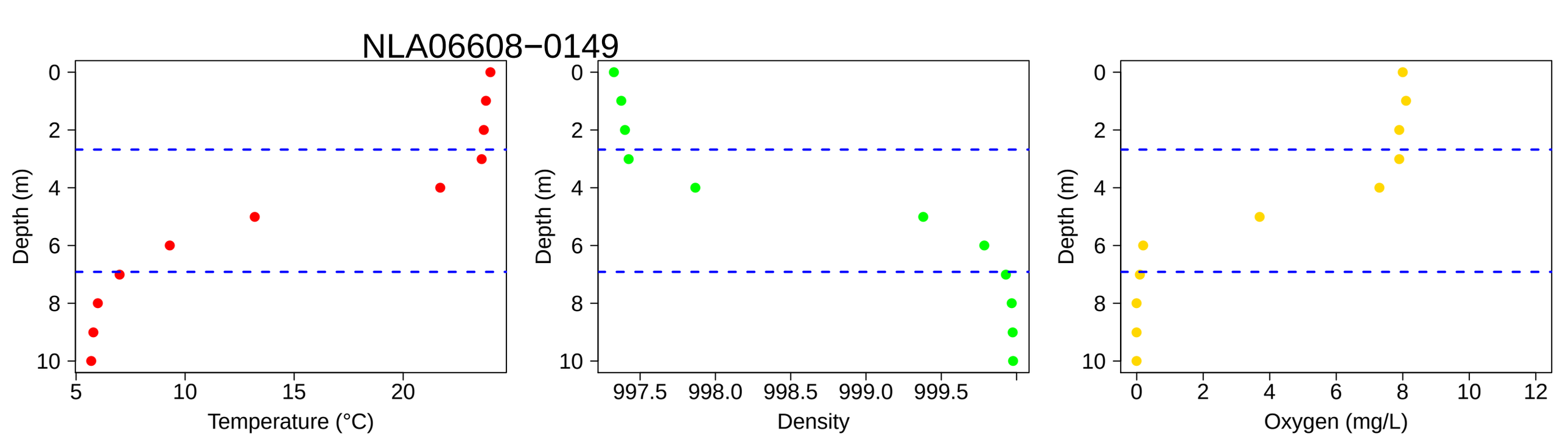

NLA06608−0140
Depth (m)
0.0
0.5
1.0
1.5
25.4
25.6
25.8
26.0
26.2
Temperature (°C)
996.75
996.85
996.95
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

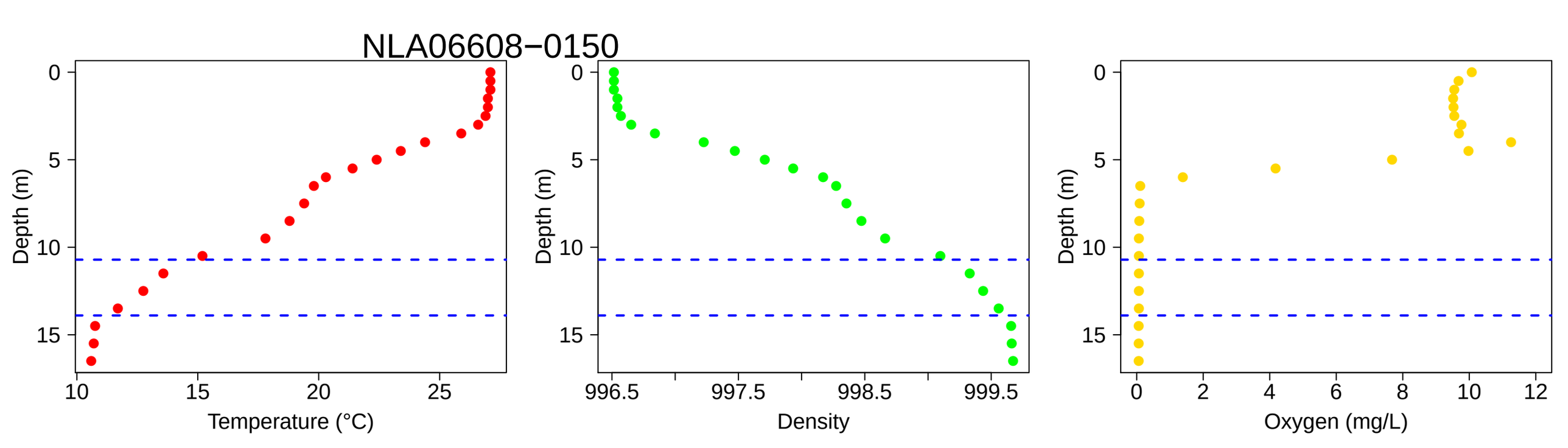

NLA06608−0141
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

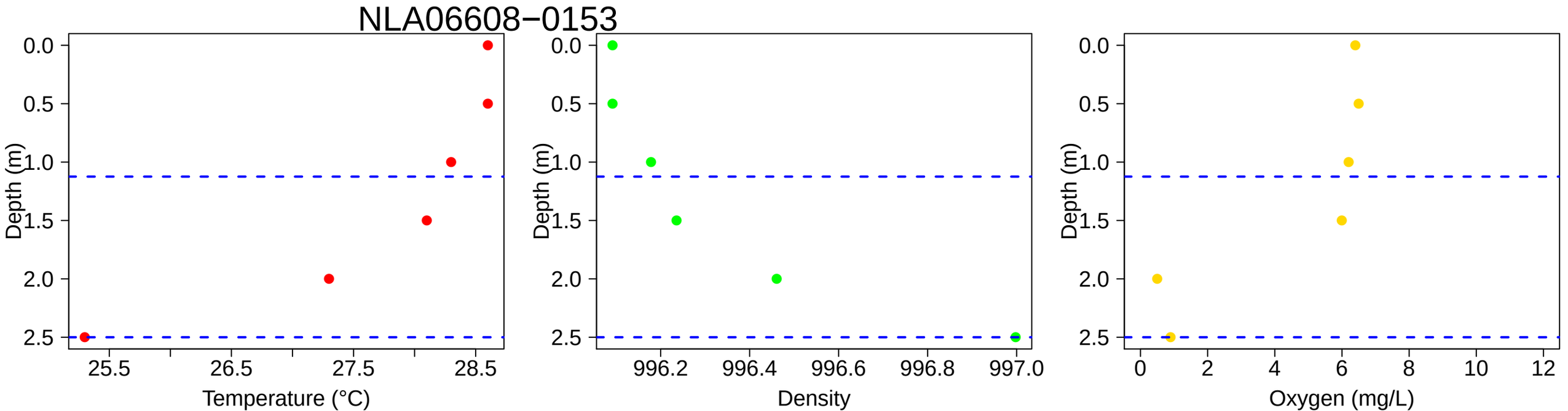

NLA06608−0142
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

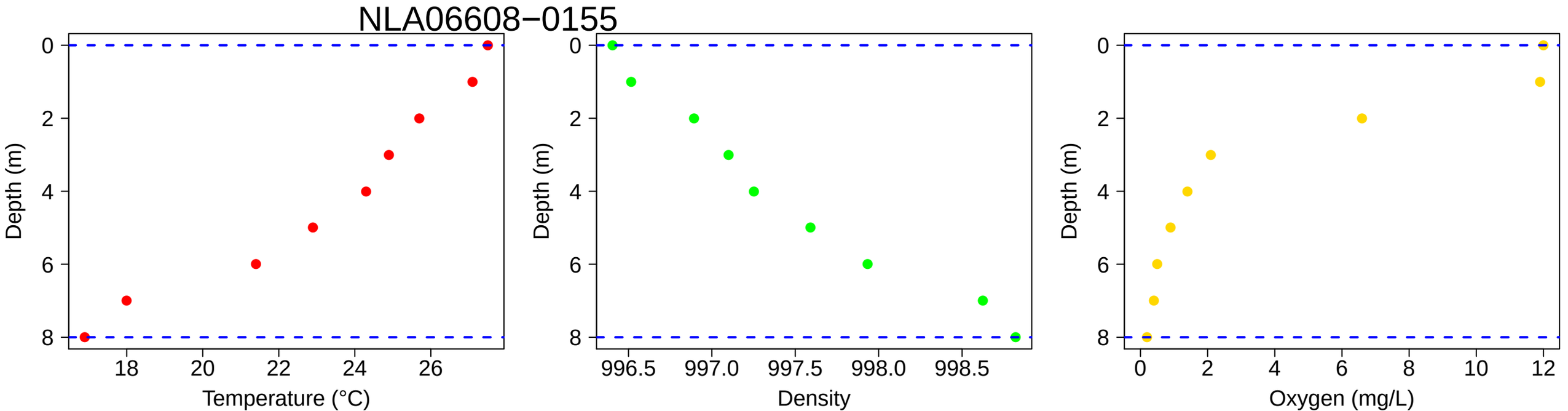

NLA06608−0144
Depth (m)
0
2
4
6
8
10
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

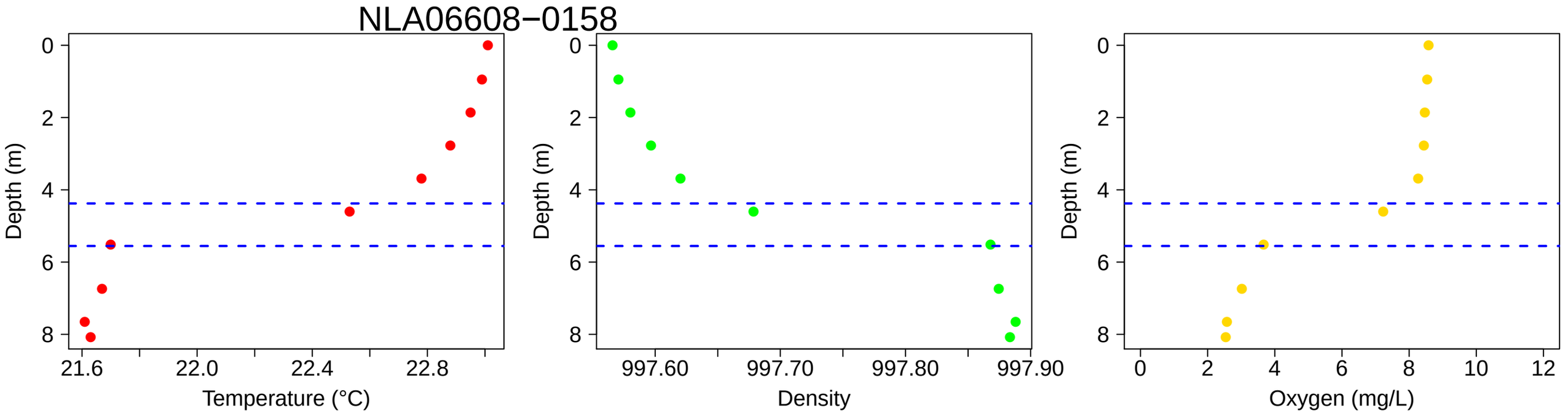

NLA06608−0148
Depth (m)
0
1
2
3
4
5
6
12
14
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

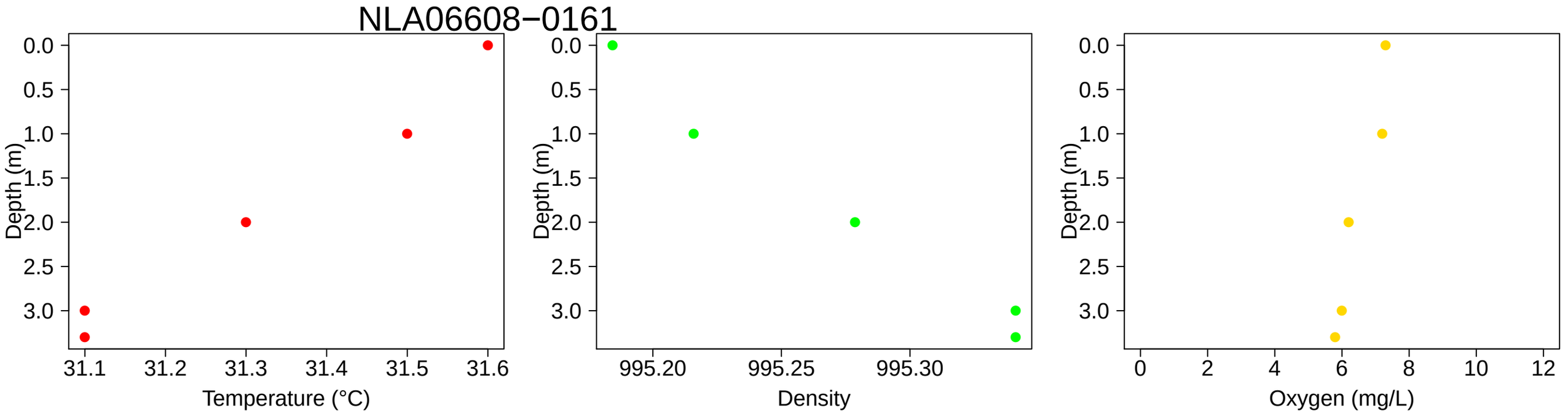

NLA06608−0149
Depth (m)
0
2
4
6
8
10
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

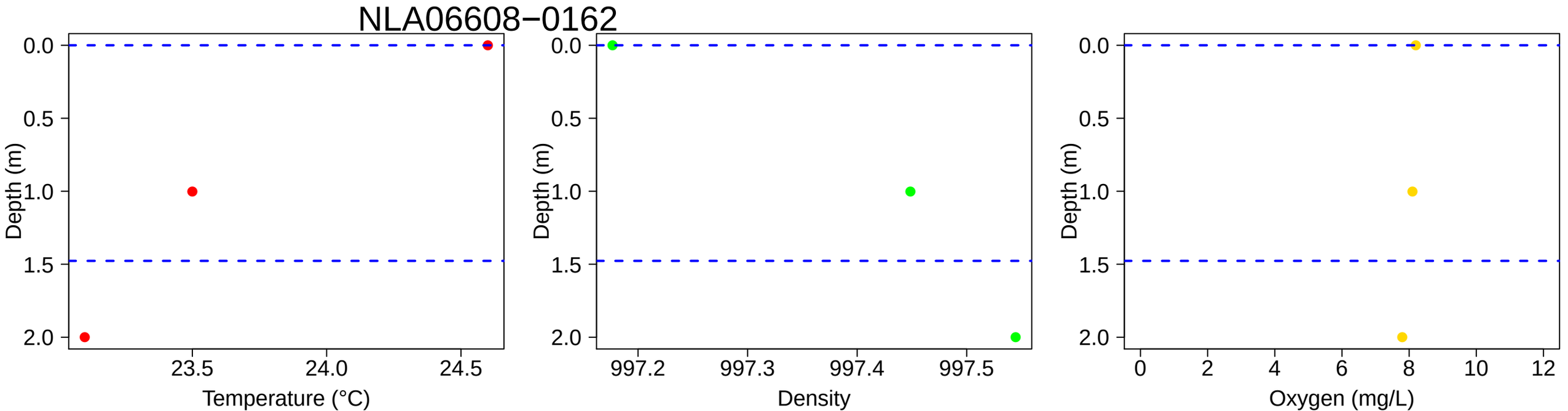

NLA06608−0150
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
Depth (m)
0
5
10
15
996.5
997.5
998.5
999.5
Density
Depth (m)
0
5
10
15
0
2
4
6
8
10
12
Oxygen (mg/L)

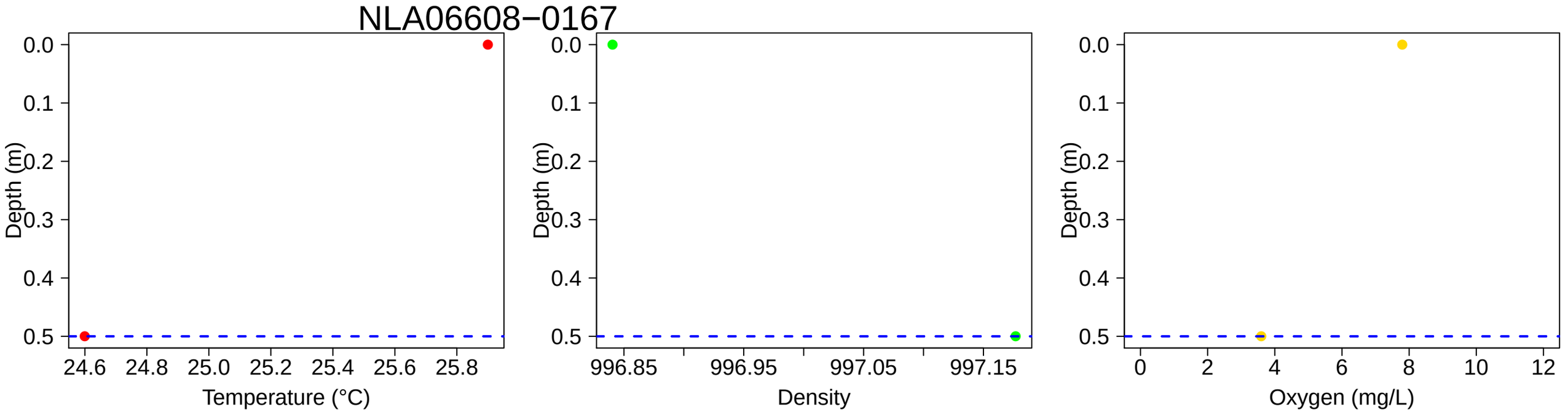

NLA06608−0153
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.5
26.5
27.5
28.5
Temperature (°C)
996.2
996.4
996.6
996.8
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

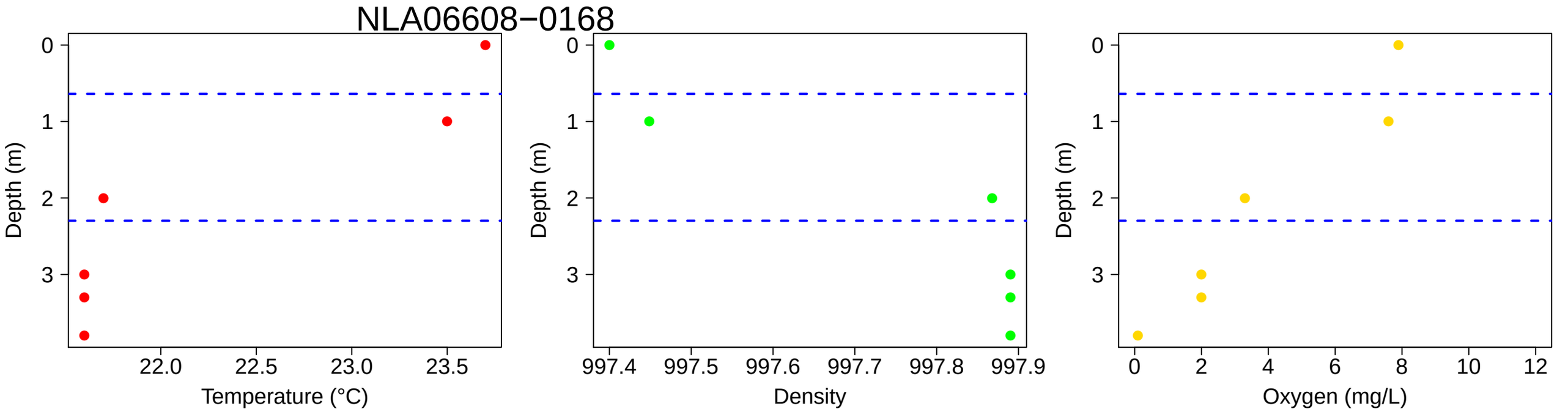

NLA06608−0155
Depth (m)
0
2
4
6
8
18
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

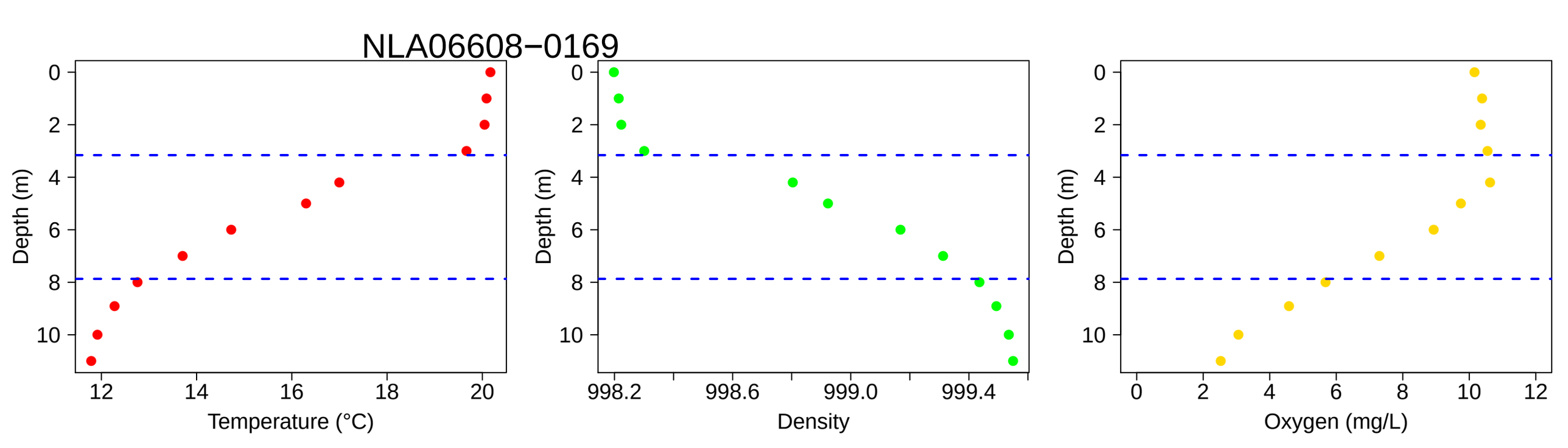

NLA06608−0158
Depth (m)
0
2
4
6
8
21.6
22.0
22.4
22.8
Temperature (°C)
997.60
997.70
997.80
997.90
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

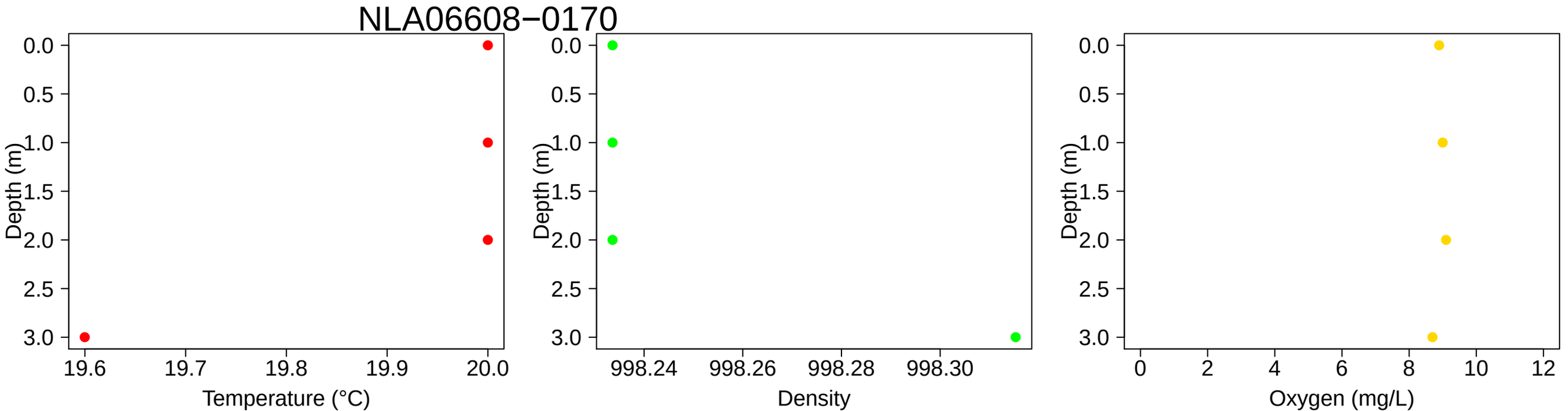

NLA06608−0161
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
31.1
31.2
31.3
31.4
31.5
31.6
Temperature (°C)
995.20
995.25
995.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

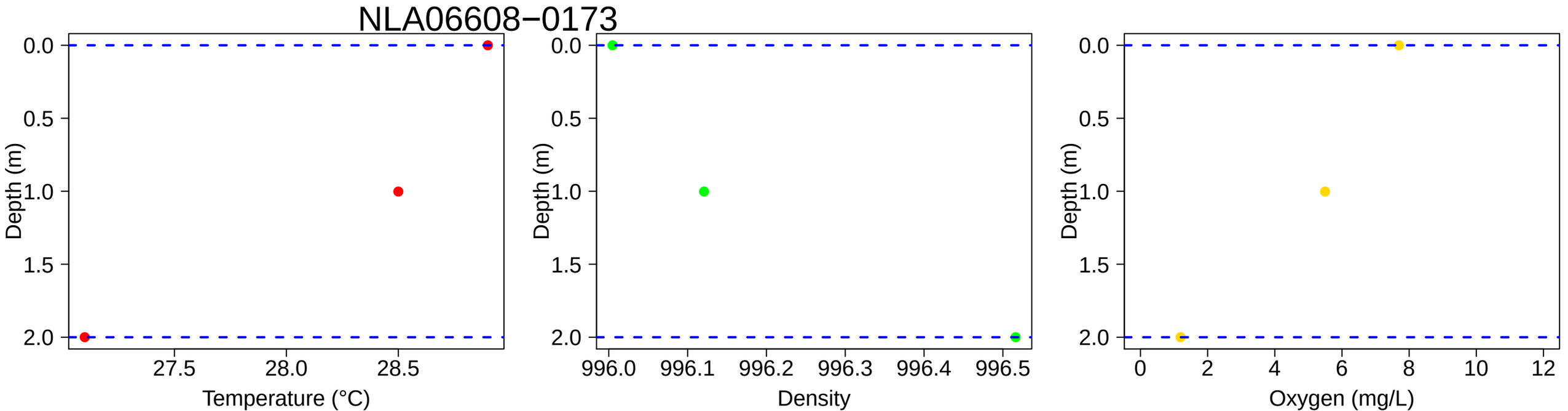

NLA06608−0162
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.5
24.0
24.5
Temperature (°C)
997.2
997.3
997.4
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

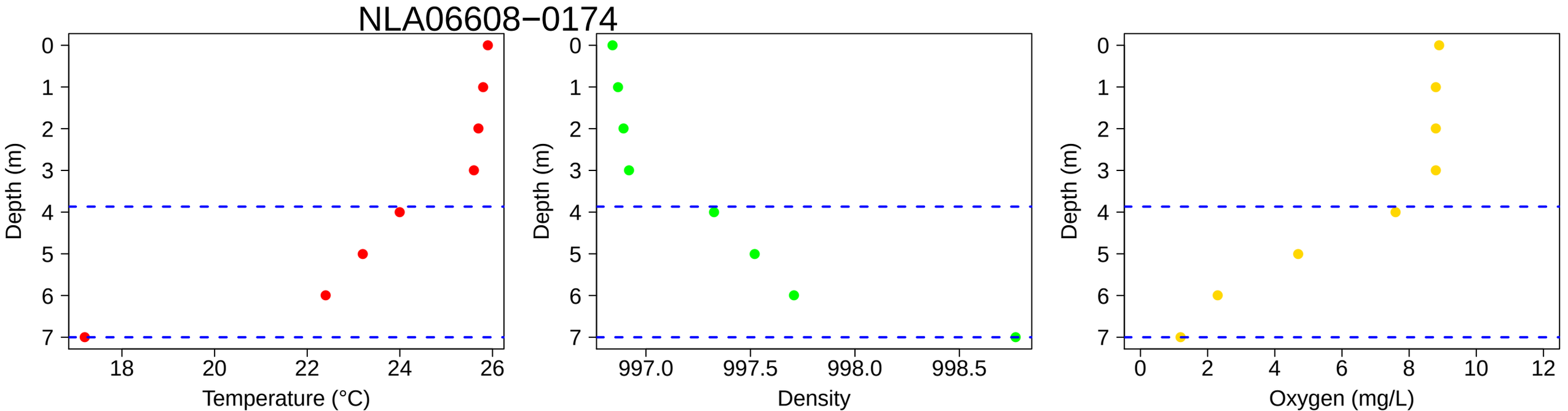

NLA06608−0167
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
24.6
24.8
25.0
25.2
25.4
25.6
25.8
Temperature (°C)
996.85
996.95
997.05
997.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

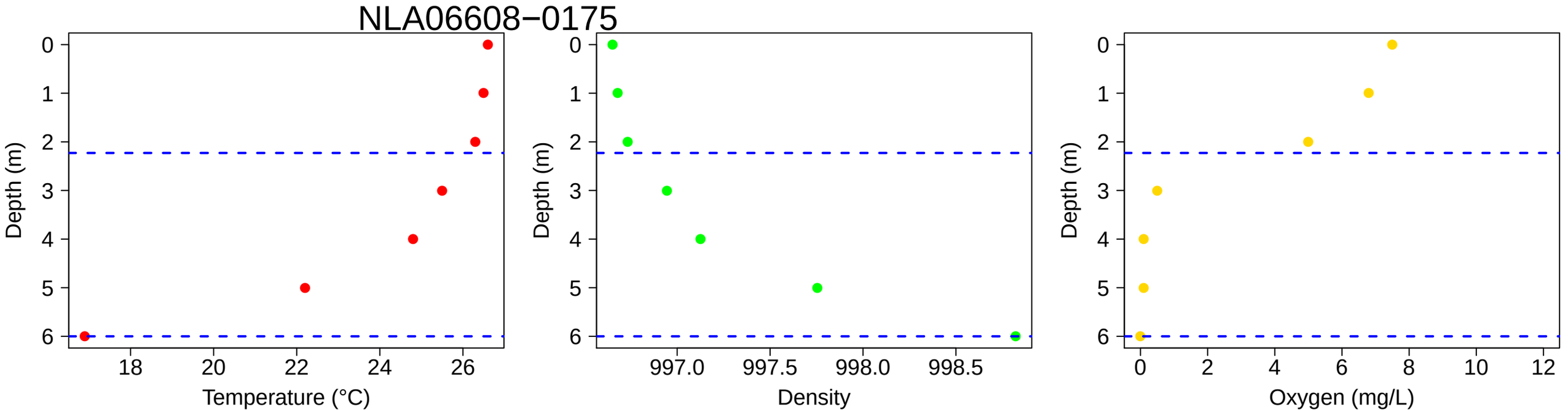

NLA06608−0168
Depth (m)
0
1
2
3
22.0
22.5
23.0
23.5
Temperature (°C)
997.4
997.5
997.6
997.7
997.8
997.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

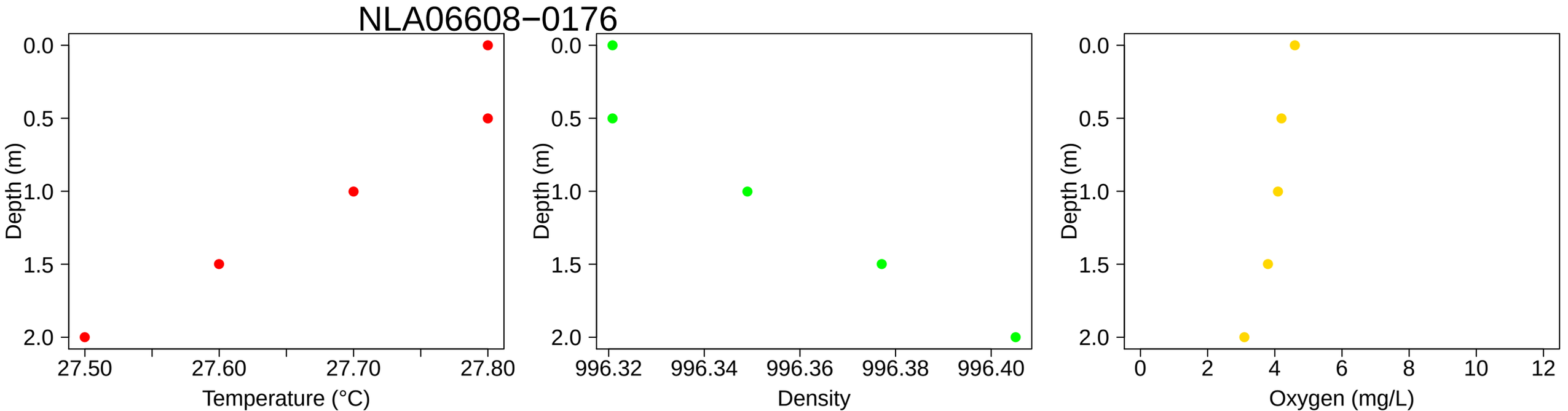

NLA06608−0169
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
Temperature (°C)
998.2
998.6
999.0
999.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

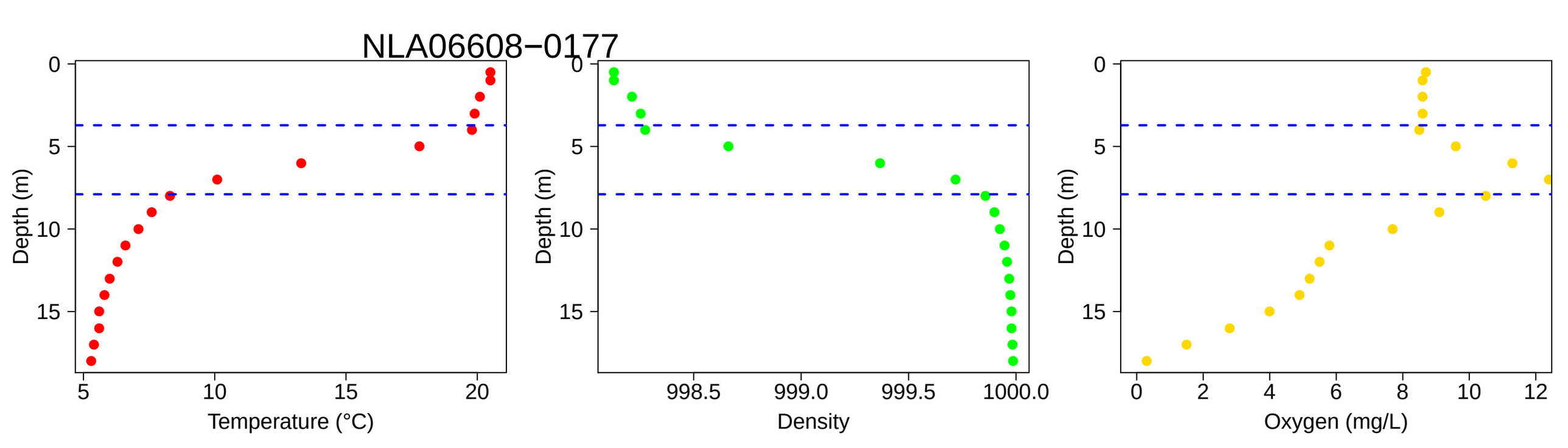

NLA06608−0170
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
19.6
19.7
19.8
19.9
20.0
Temperature (°C)
998.24
998.26
998.28
998.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

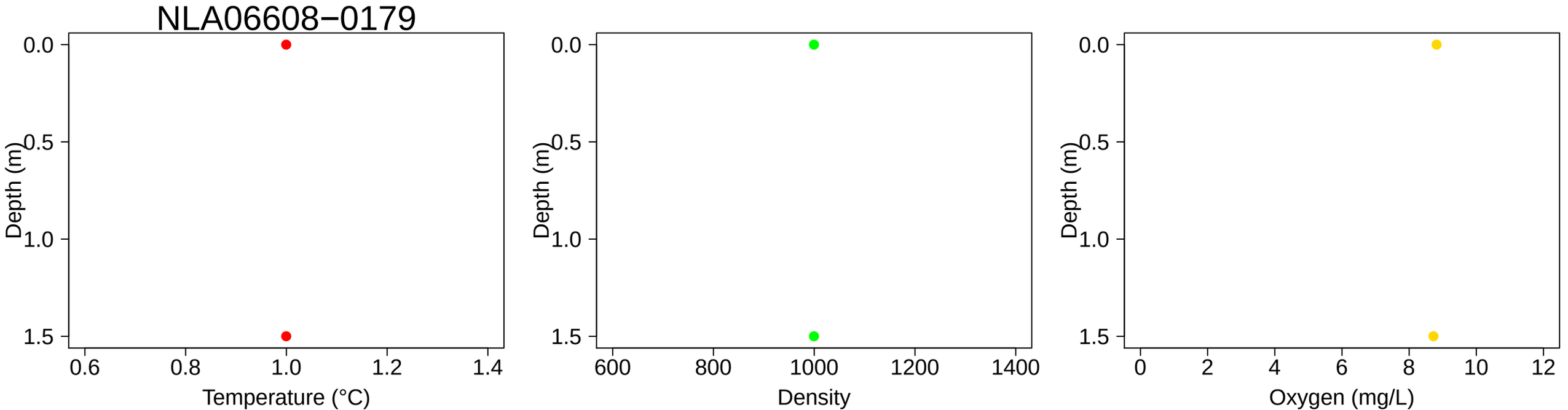

NLA06608−0173
Depth (m)
0.0
0.5
1.0
1.5
2.0
27.5
28.0
28.5
Temperature (°C)
996.0
996.1
996.2
996.3
996.4
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

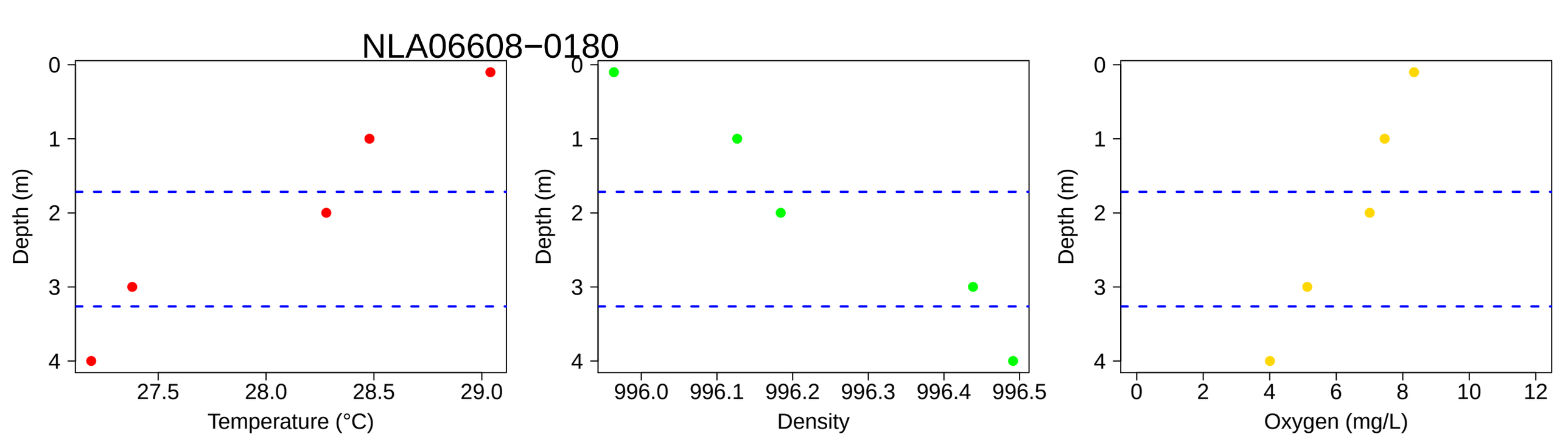

NLA06608−0174
Depth (m)
0
1
2
3
4
5
6
7
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

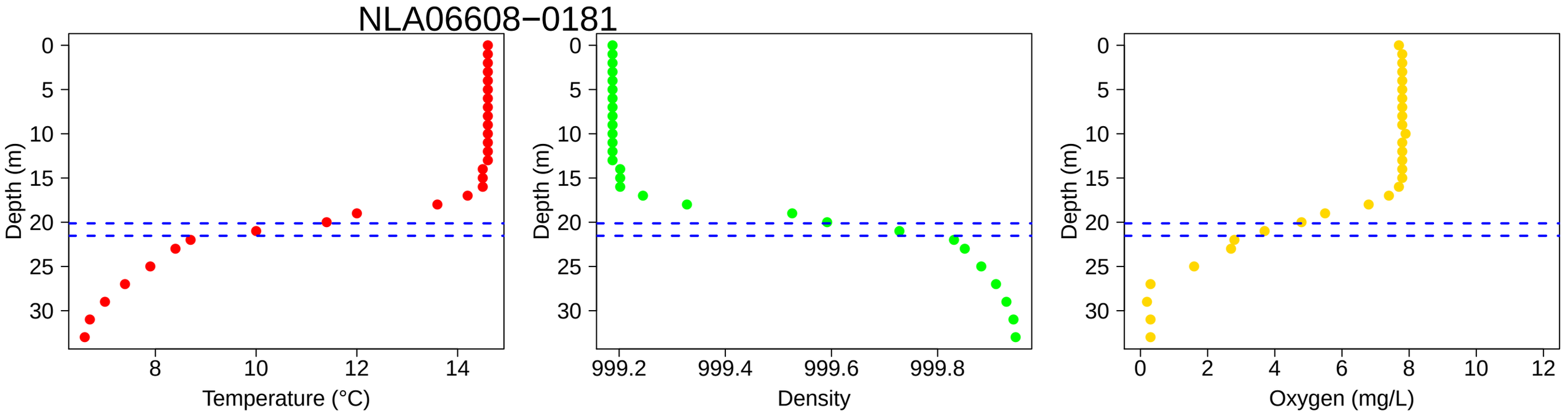

NLA06608−0175
Depth (m)
0
1
2
3
4
5
6
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

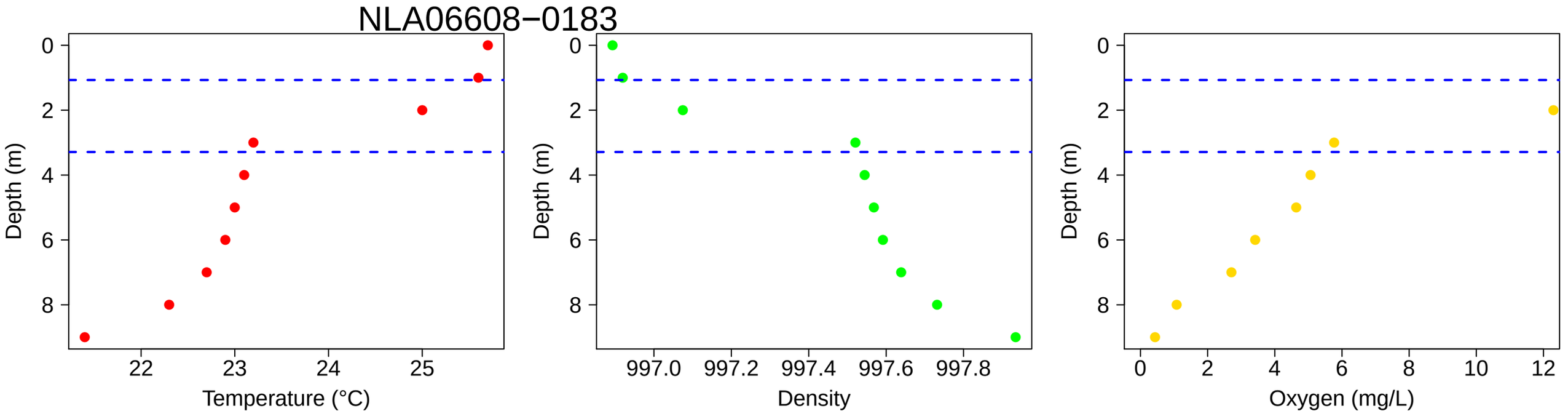

NLA06608−0176
Depth (m)
0.0
0.5
1.0
1.5
2.0
27.50
27.60
27.70
27.80
Temperature (°C)
996.32
996.34
996.36
996.38
996.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

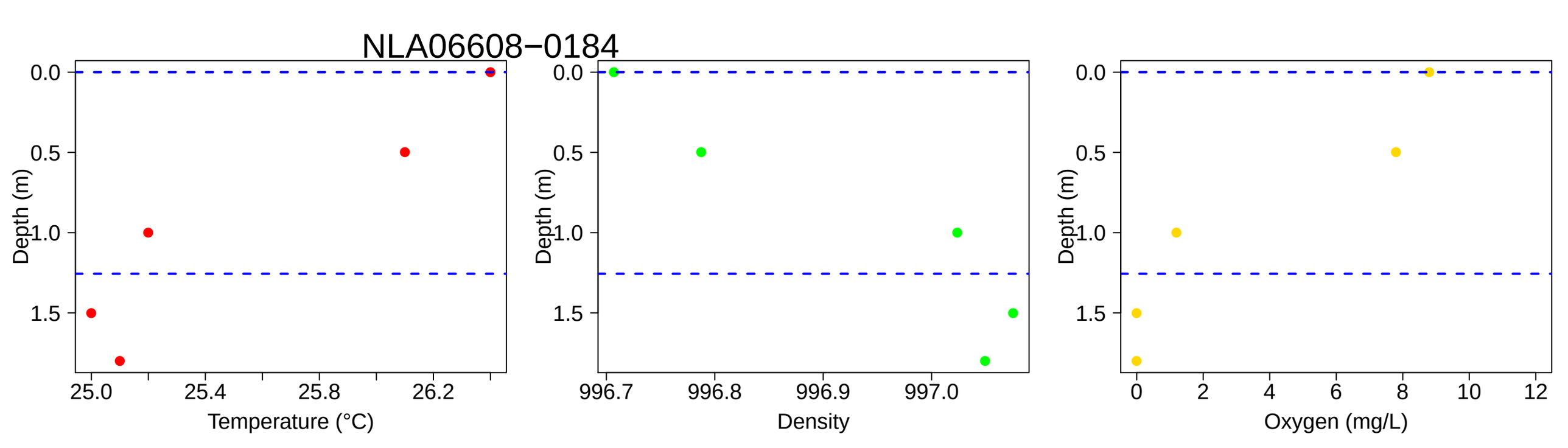

NLA06608−0177
Depth (m)
0
5
10
15
5
10
15
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

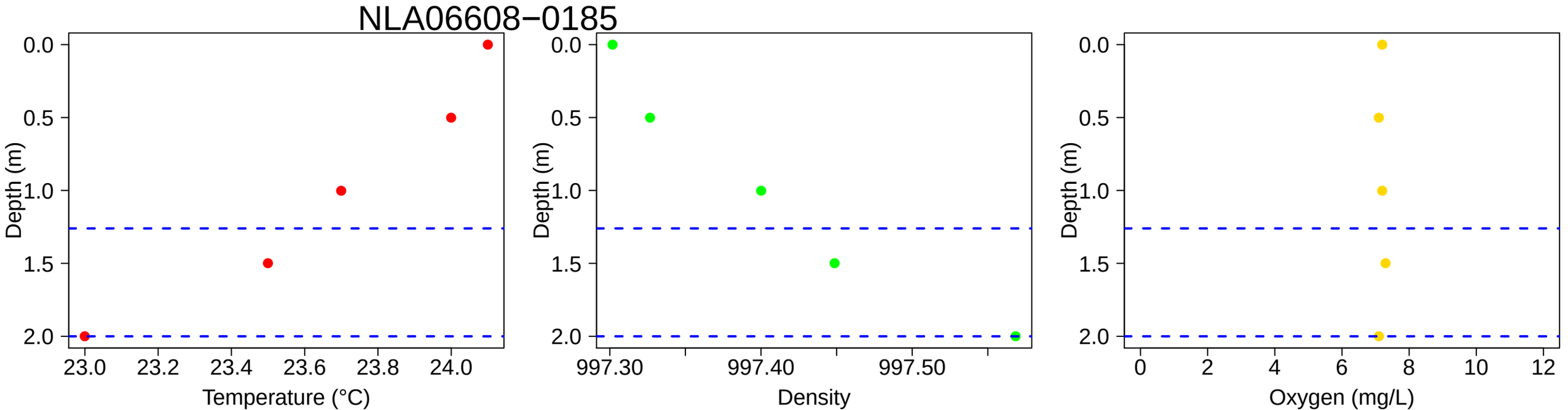

NLA06608−0179
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

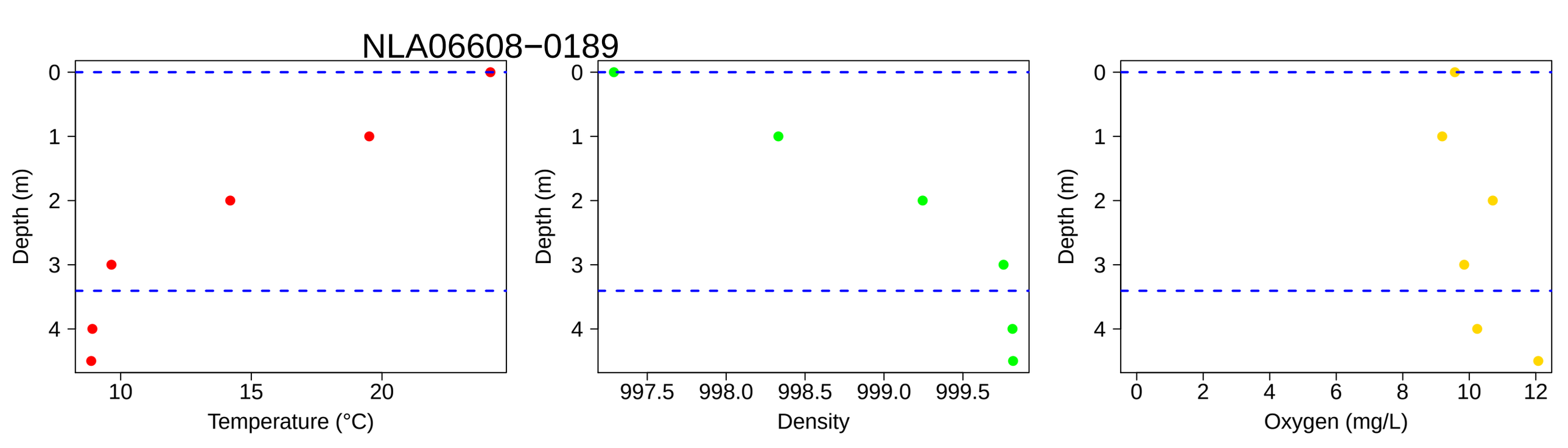

NLA06608−0180
Depth (m)
0
1
2
3
4
27.5
28.0
28.5
29.0
Temperature (°C)
996.0
996.1
996.2
996.3
996.4
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

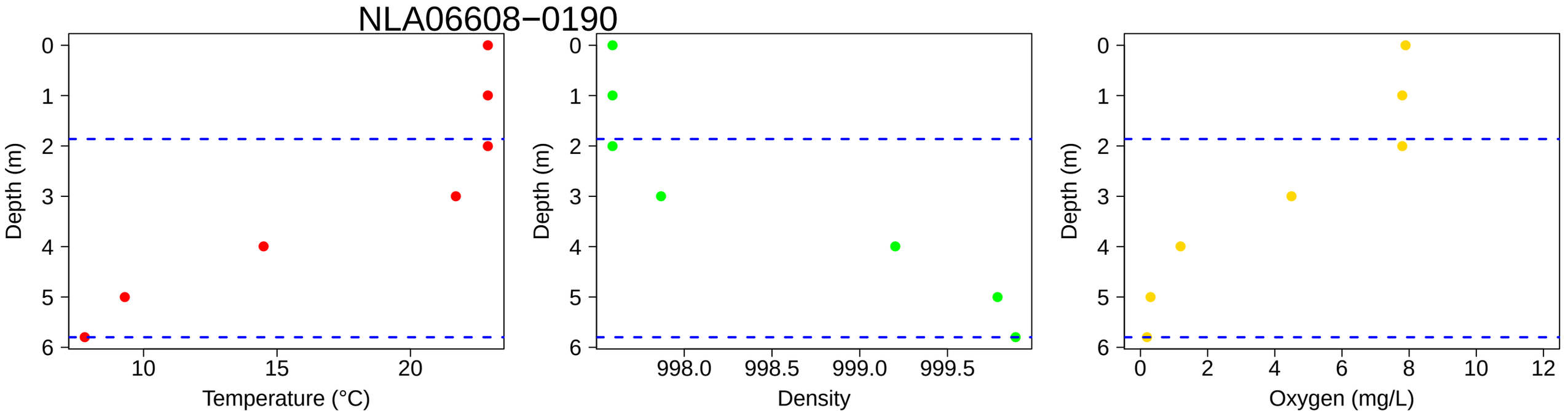

NLA06608−0181
Depth (m)
0
5
10
15
20
25
30
8
10
12
14
Temperature (°C)
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

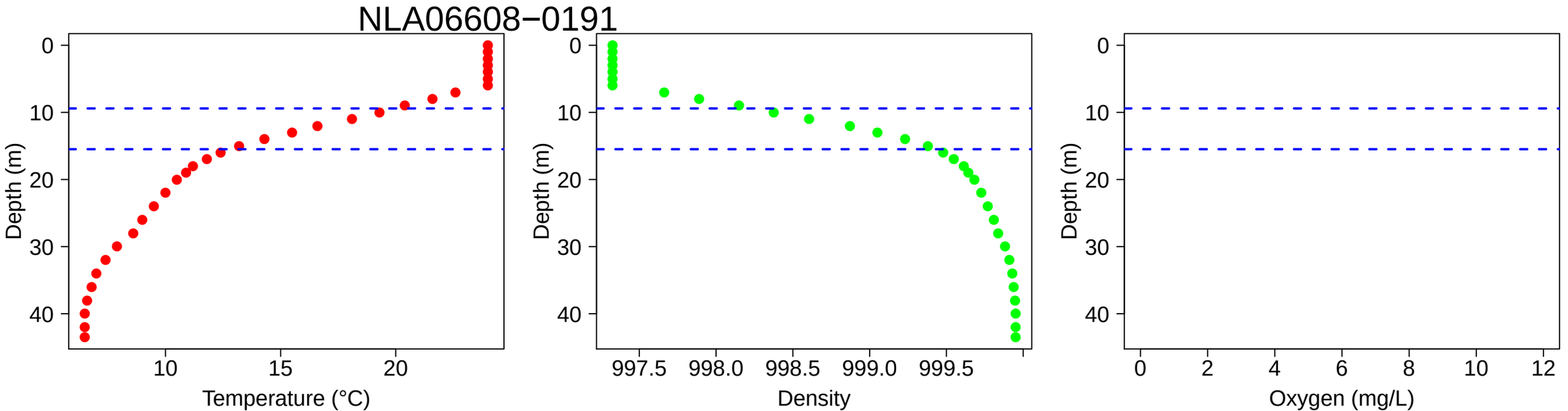

NLA06608−0183
Depth (m)
0
2
4
6
8
22
23
24
25
Temperature (°C)
997.0
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

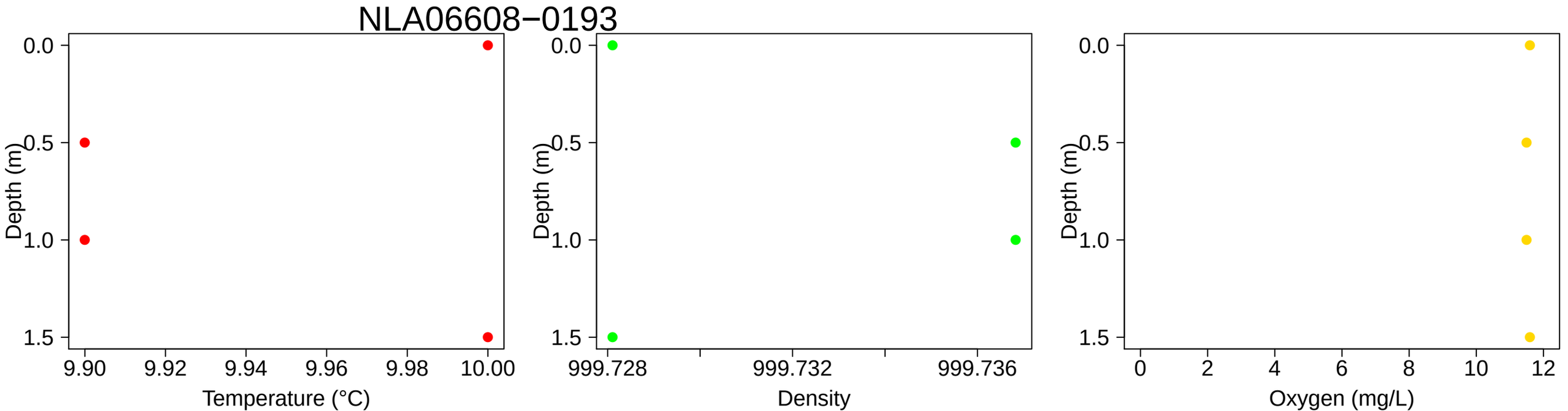

NLA06608−0184
Depth (m)
0.0
0.5
1.0
1.5
25.0
25.4
25.8
26.2
Temperature (°C)
996.7
996.8
996.9
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

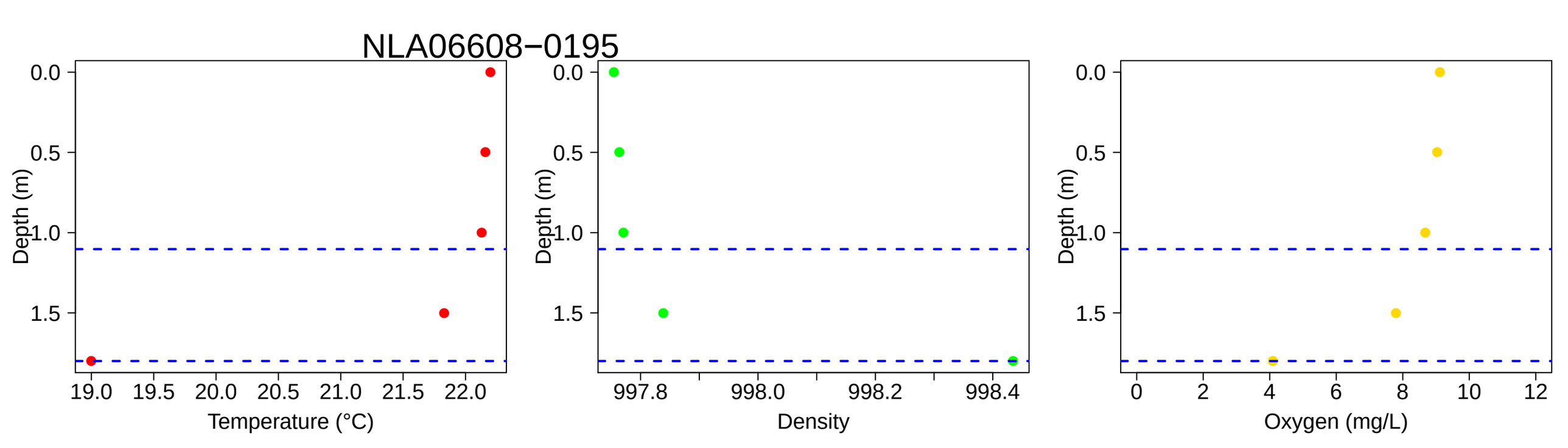

NLA06608−0185
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.0
23.2
23.4
23.6
23.8
24.0
Temperature (°C)
997.30
997.40
997.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

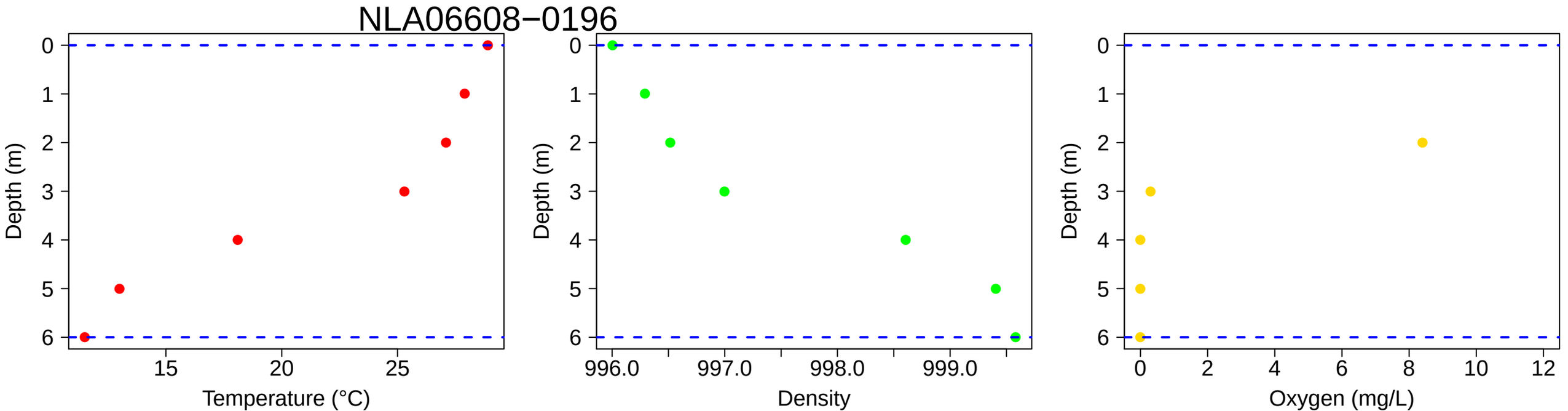

NLA06608−0189
Depth (m)
0
1
2
3
4
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

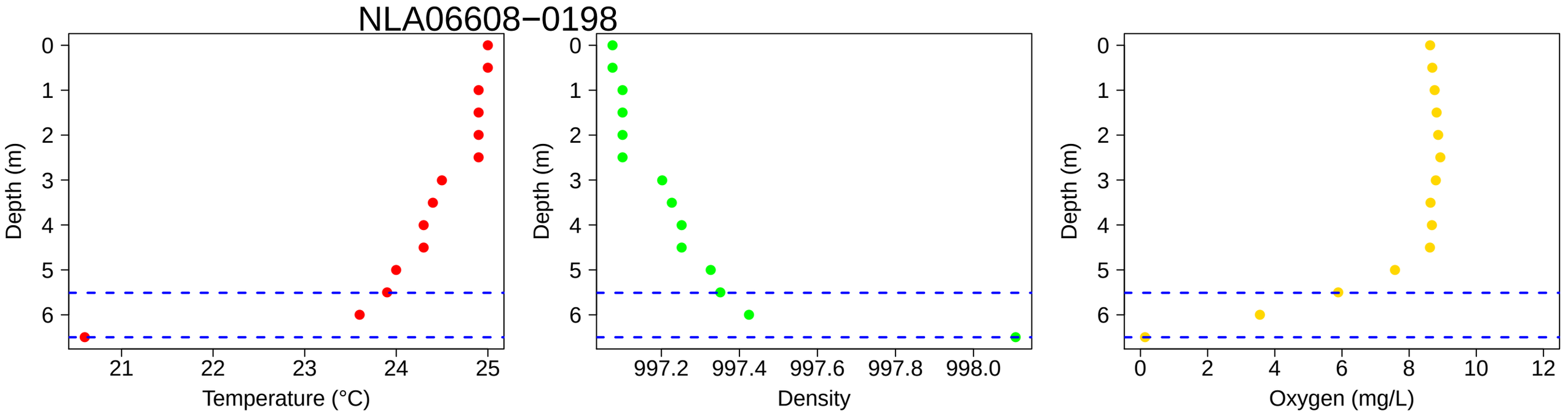

NLA06608−0190
Depth (m)
0
1
2
3
4
5
6
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

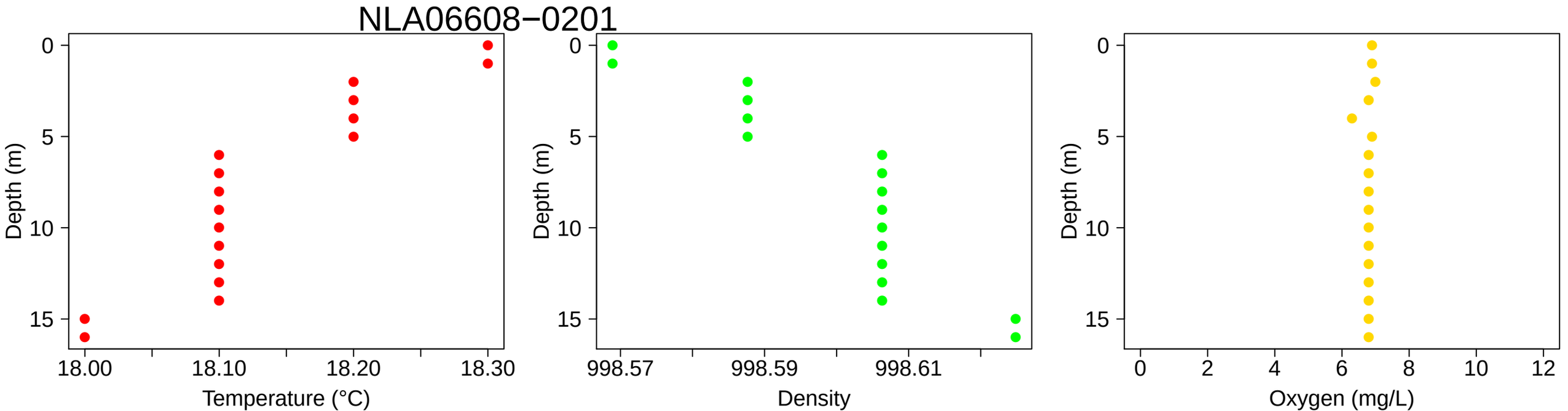

NLA06608−0191
Depth (m)
0
10
20
30
40
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

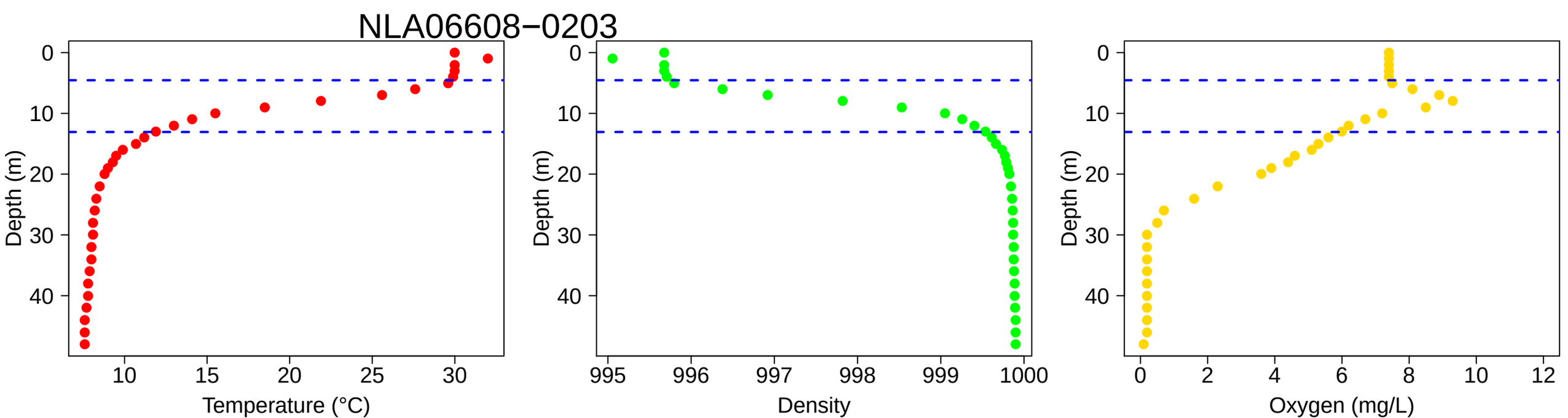

NLA06608−0193
Depth (m)
0.0
0.5
1.0
1.5
9.90
9.92
9.94
9.96
9.98
10.00
Temperature (°C)
999.728
999.732
999.736
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

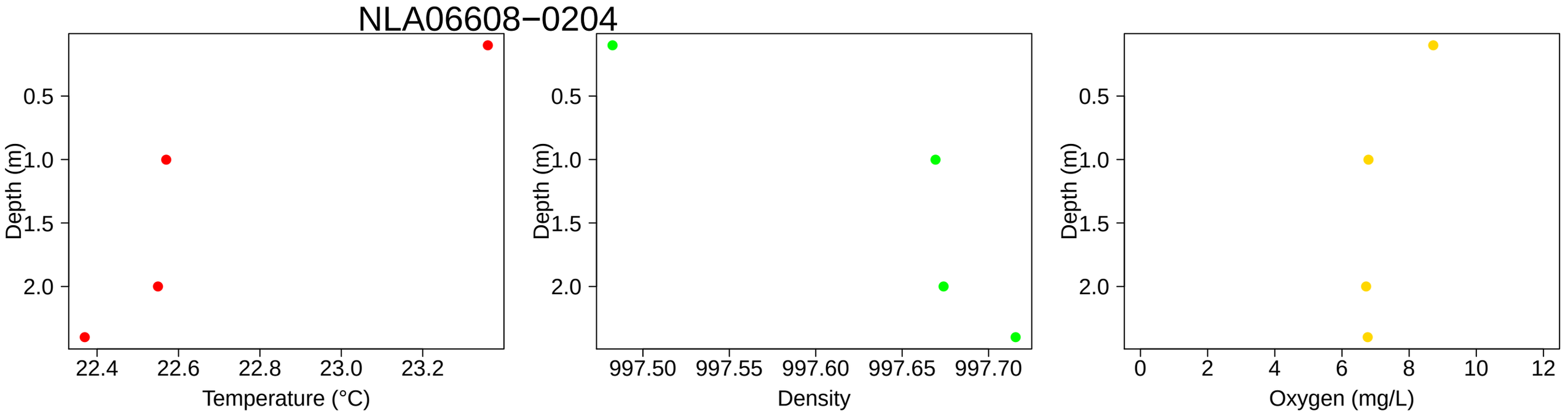

NLA06608−0195
Depth (m)
0.0
0.5
1.0
1.5
19.0
19.5
20.0
20.5
21.0
21.5
22.0
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

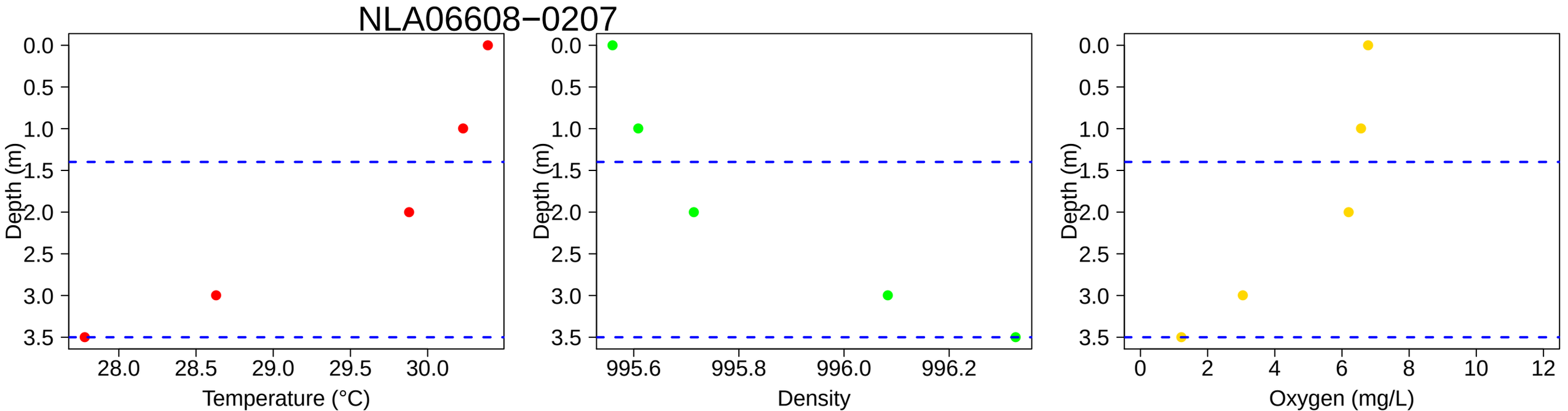

NLA06608−0196
Depth (m)
0
1
2
3
4
5
6
15
20
25
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

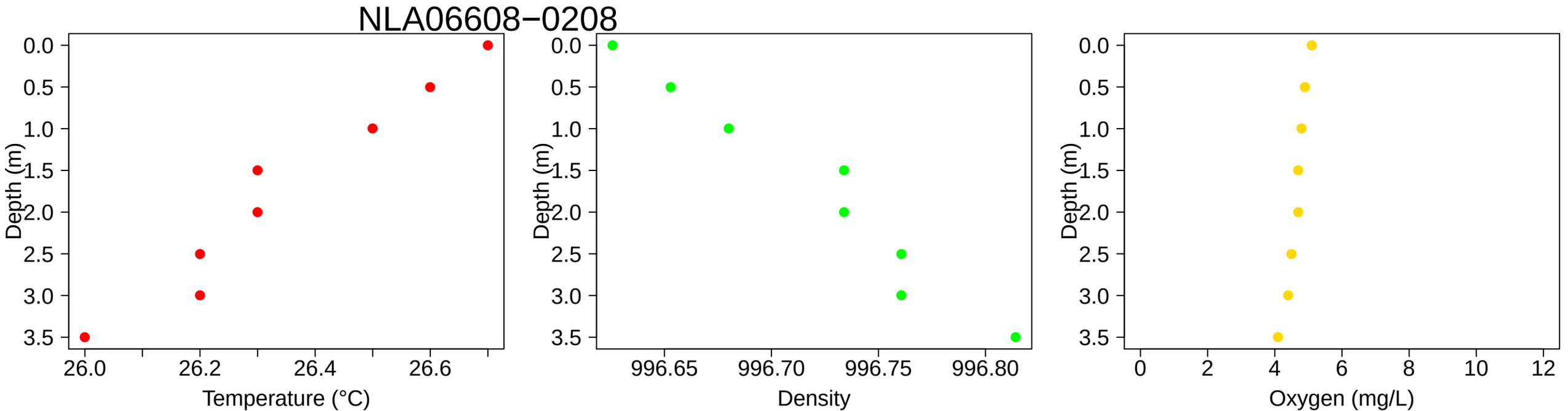

NLA06608−0198
Depth (m)
0
1
2
3
4
5
6
21
22
23
24
25
Temperature (°C)
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

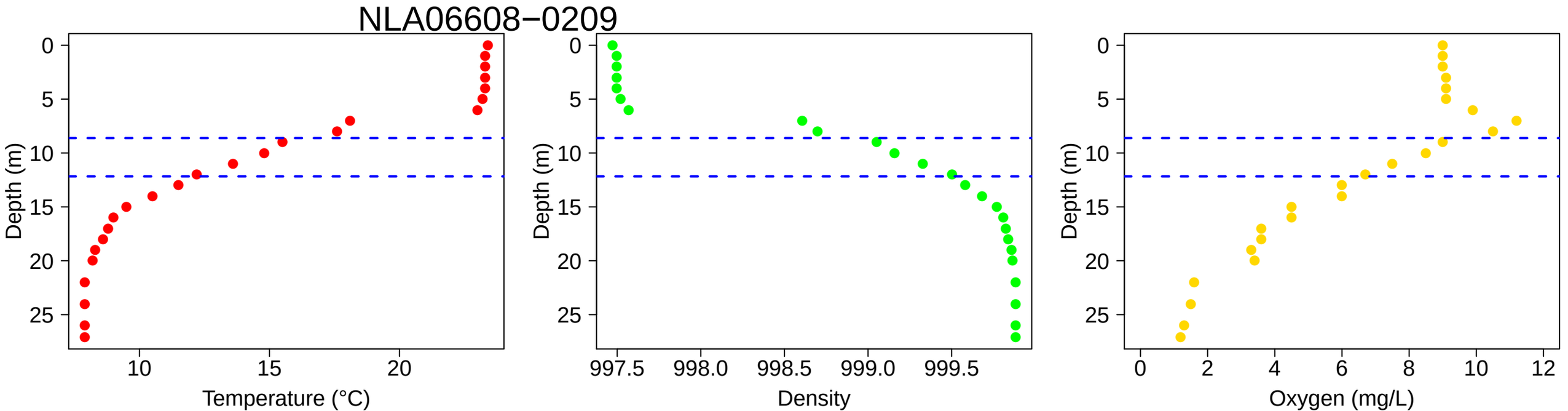

NLA06608−0201
Depth (m)
0
5
10
15
18.00
18.10
18.20
18.30
Temperature (°C)
998.57
998.59
998.61
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

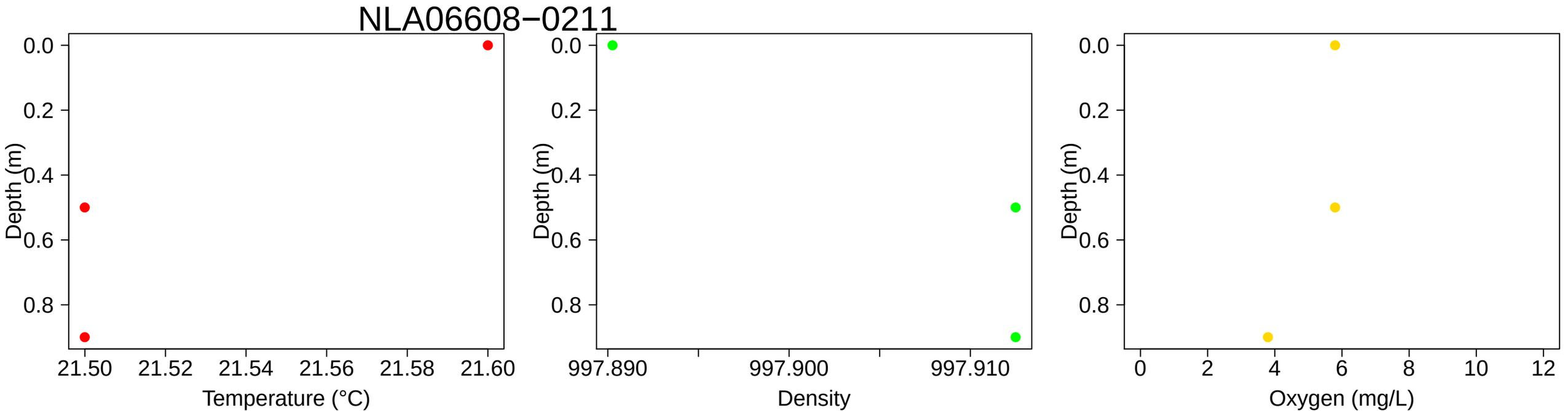

NLA06608−0203
Depth (m)
0
10
20
30
40
10
15
20
25
30
Temperature (°C)
995
996
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

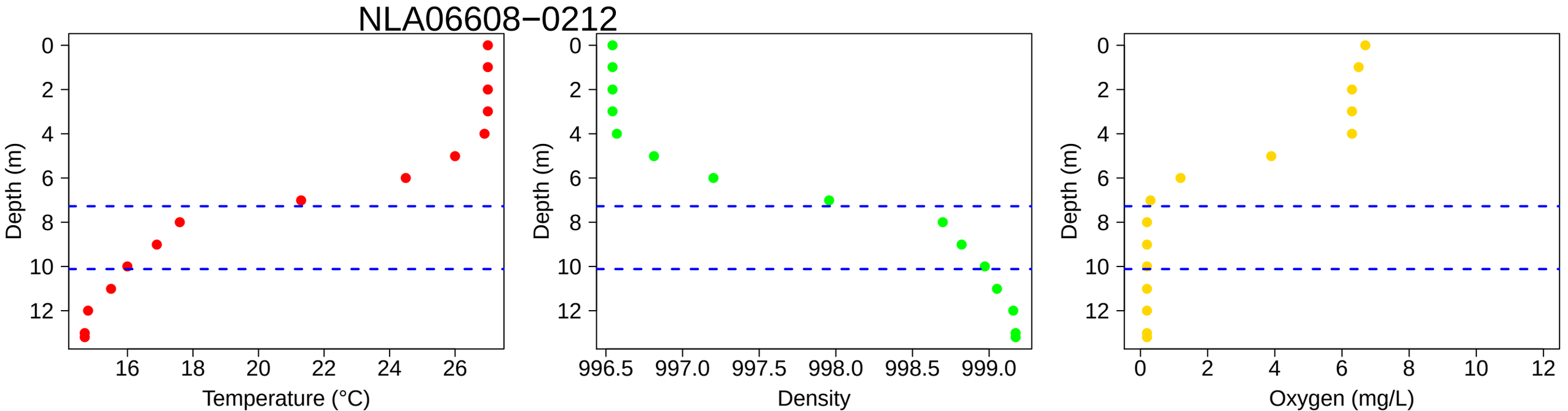

NLA06608−0204
Depth (m)
0.5
1.0
1.5
2.0
22.4
22.6
22.8
23.0
23.2
Temperature (°C)
997.50
997.55
997.60
997.65
997.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

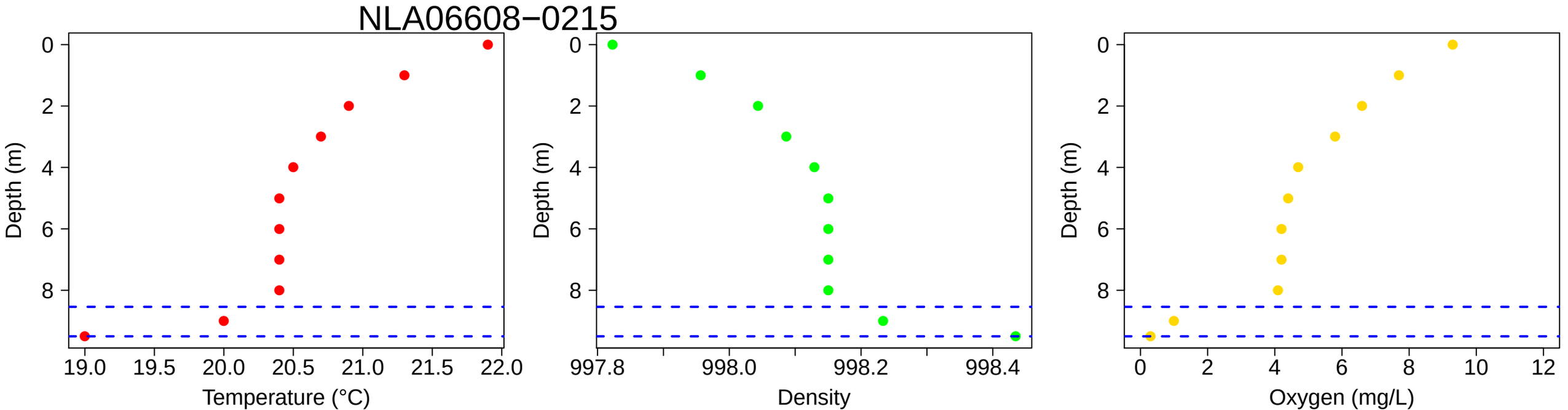

NLA06608−0207
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
28.0
28.5
29.0
29.5
30.0
Temperature (°C)
995.6
995.8
996.0
996.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

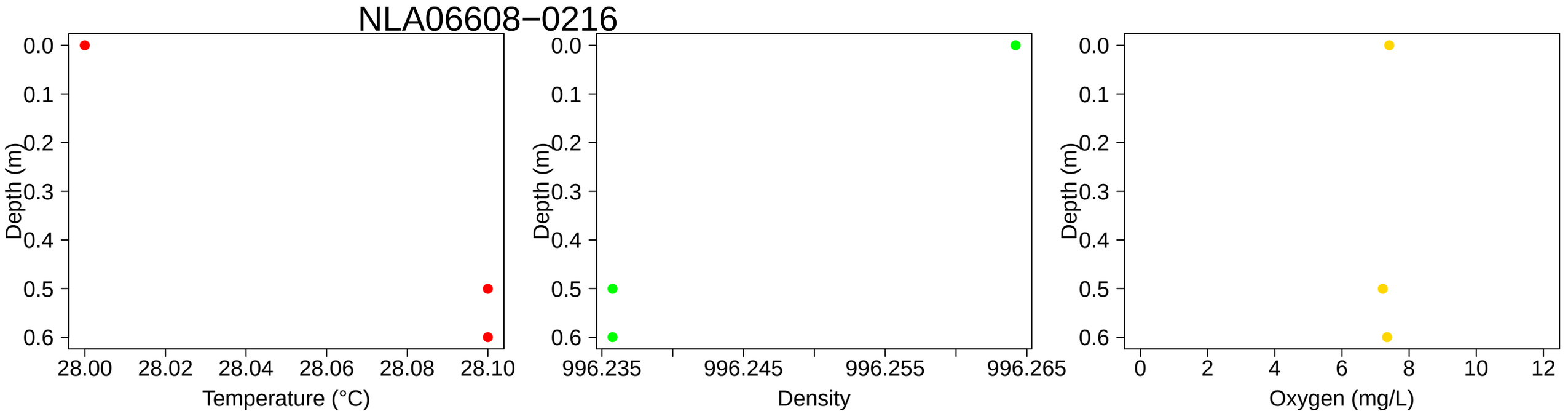

NLA06608−0208
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
26.0
26.2
26.4
26.6
Temperature (°C)
996.65
996.70
996.75
996.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

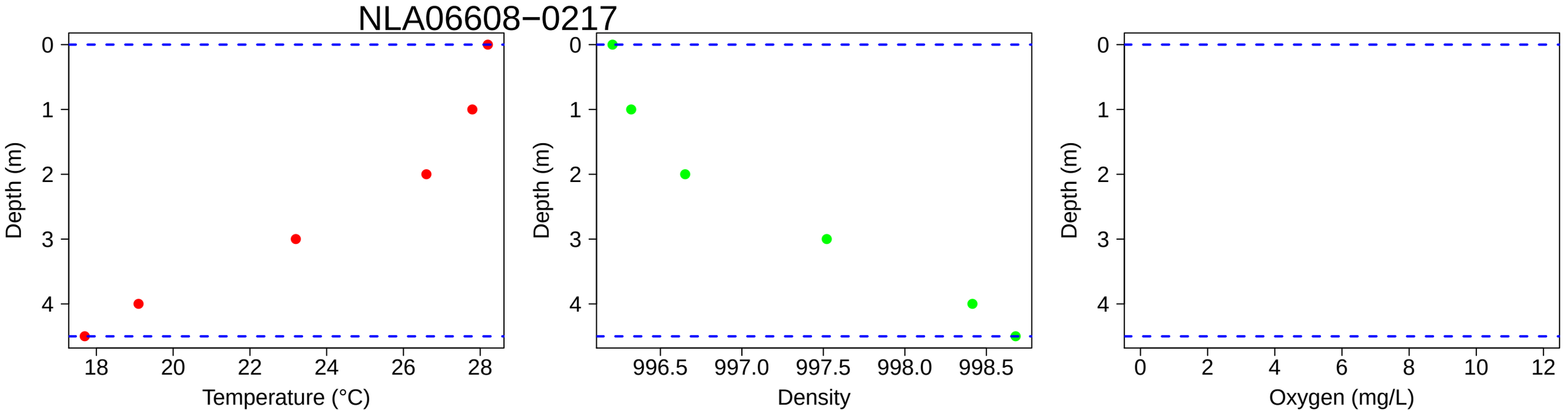

NLA06608−0209
Depth (m)
0
5
10
15
20
25
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

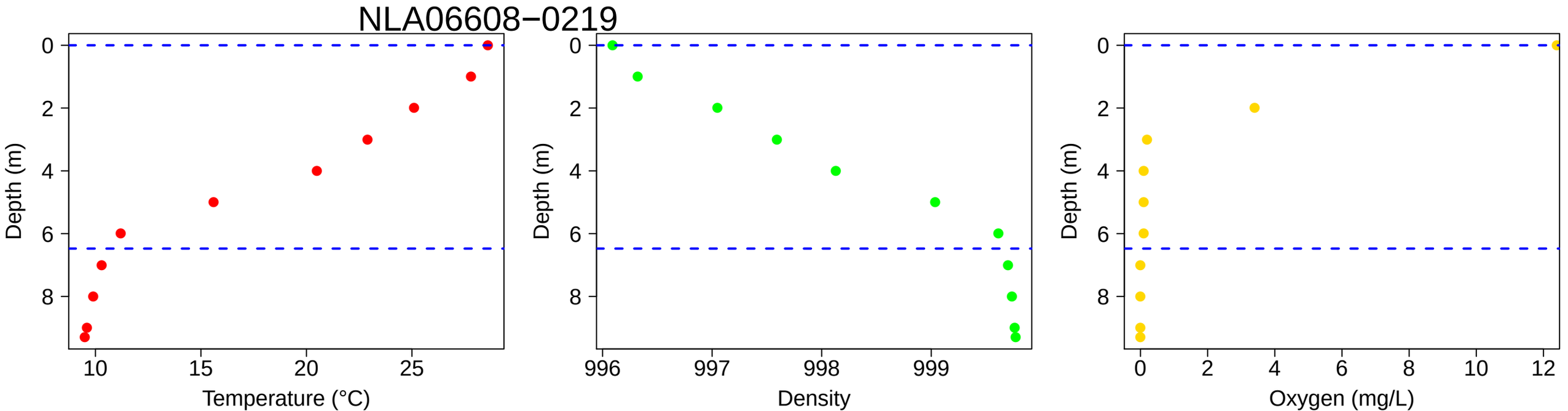

NLA06608−0211
Depth (m)
0.0
0.2
0.4
0.6
0.8
21.50
21.52
21.54
21.56
21.58
21.60
Temperature (°C)
997.890
997.900
997.910
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

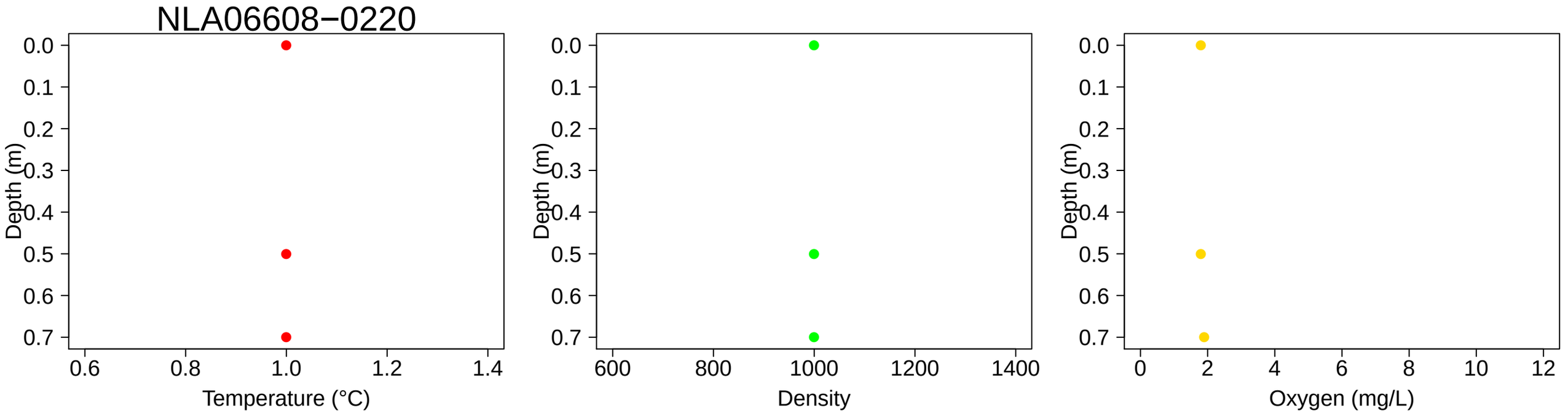

NLA06608−0212
Depth (m)
0
2
4
6
8
10
12
16
18
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

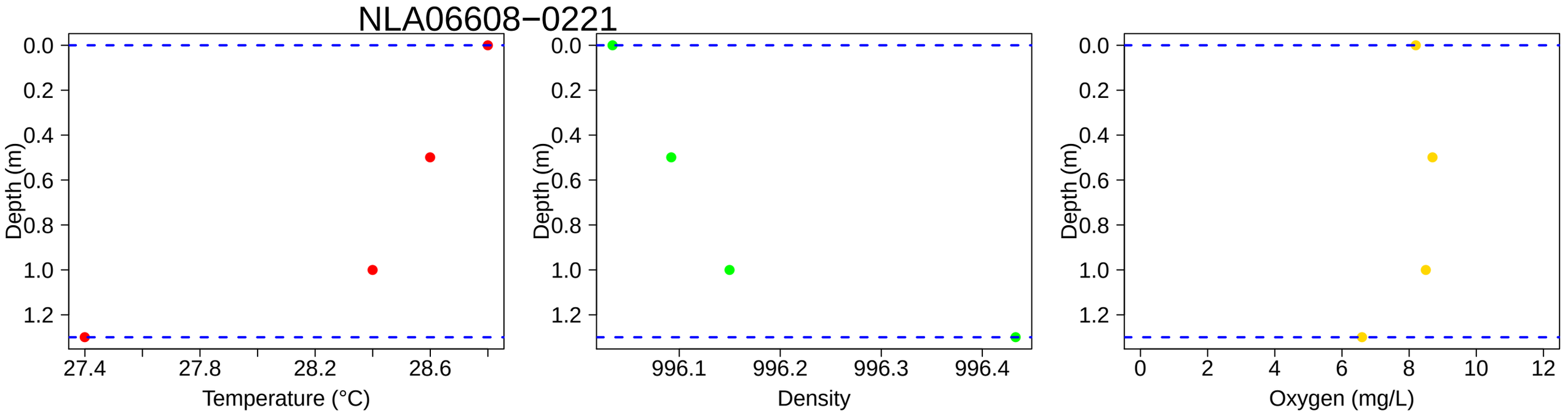

NLA06608−0215
Depth (m)
0
2
4
6
8
19.0
19.5
20.0
20.5
21.0
21.5
22.0
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

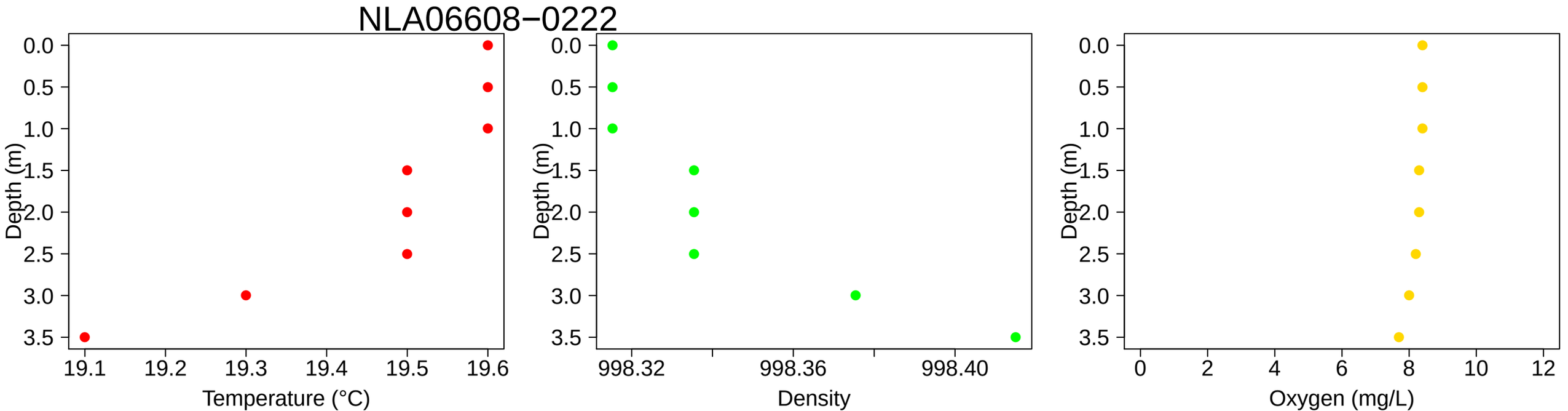

NLA06608−0216
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
28.00
28.02
28.04
28.06
28.08
28.10
Temperature (°C)
996.235
996.245
996.255
996.265
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

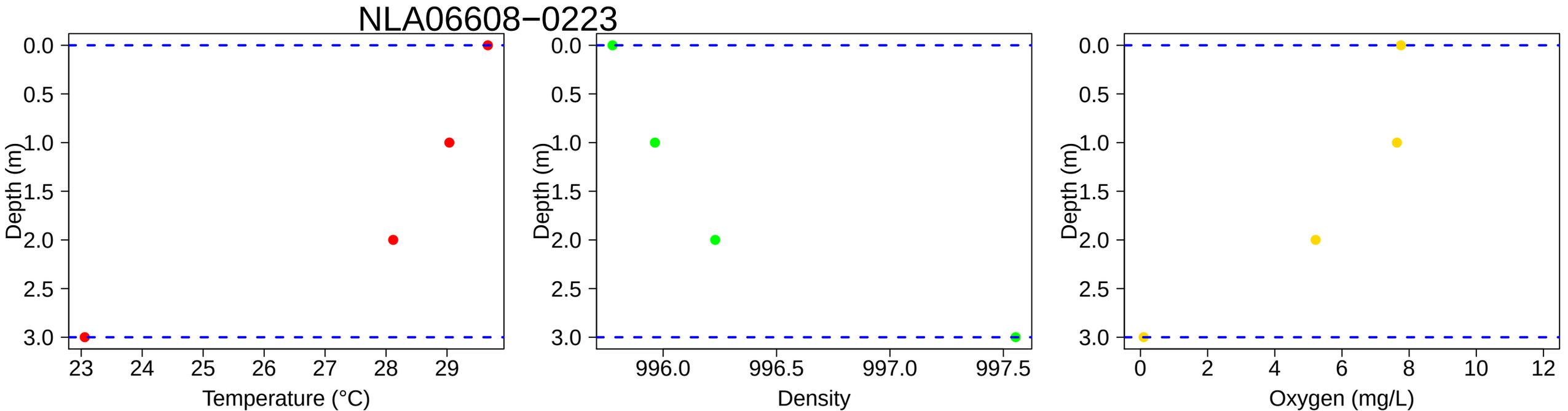

NLA06608−0217
Depth (m)
0
1
2
3
4
18
20
22
24
26
28
Temperature (°C)
Depth (m)
0
1
2
3
4
996.5
997.0
997.5
998.0
998.5
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

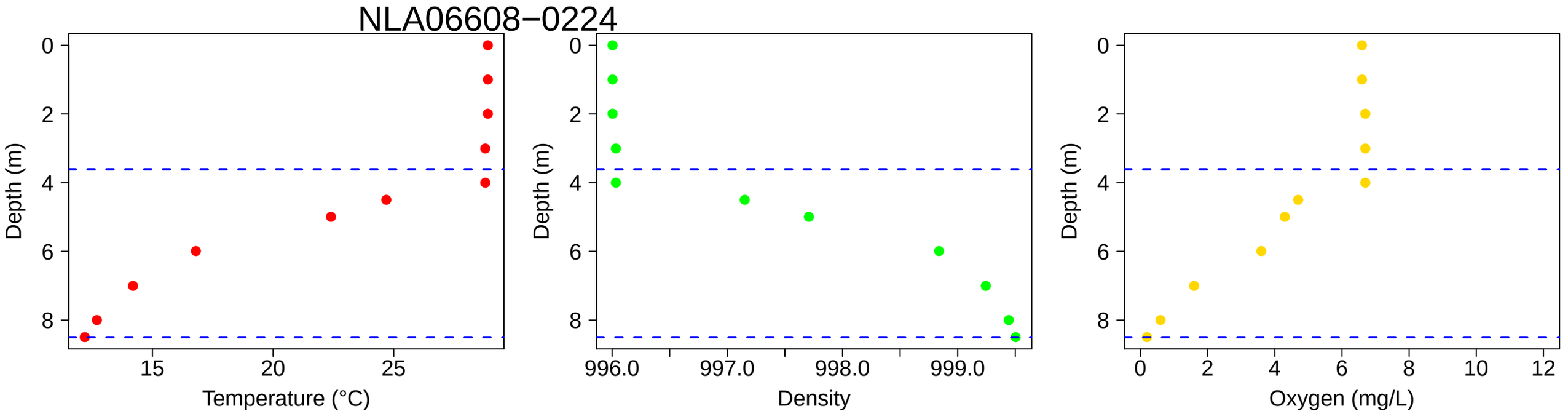

NLA06608−0219
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996
997
998
999
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

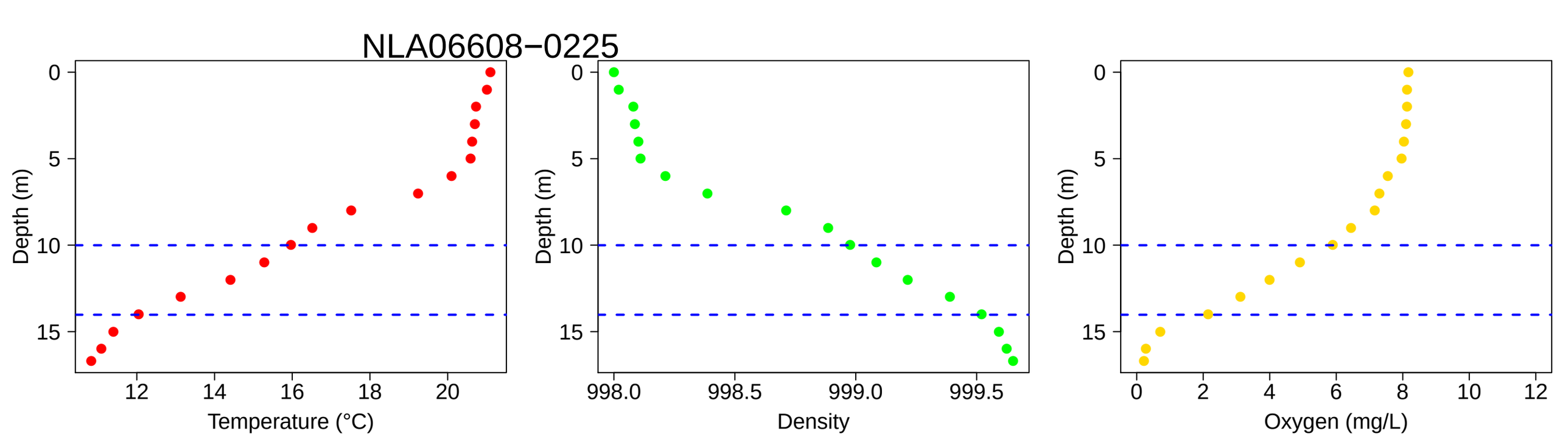

NLA06608−0220
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

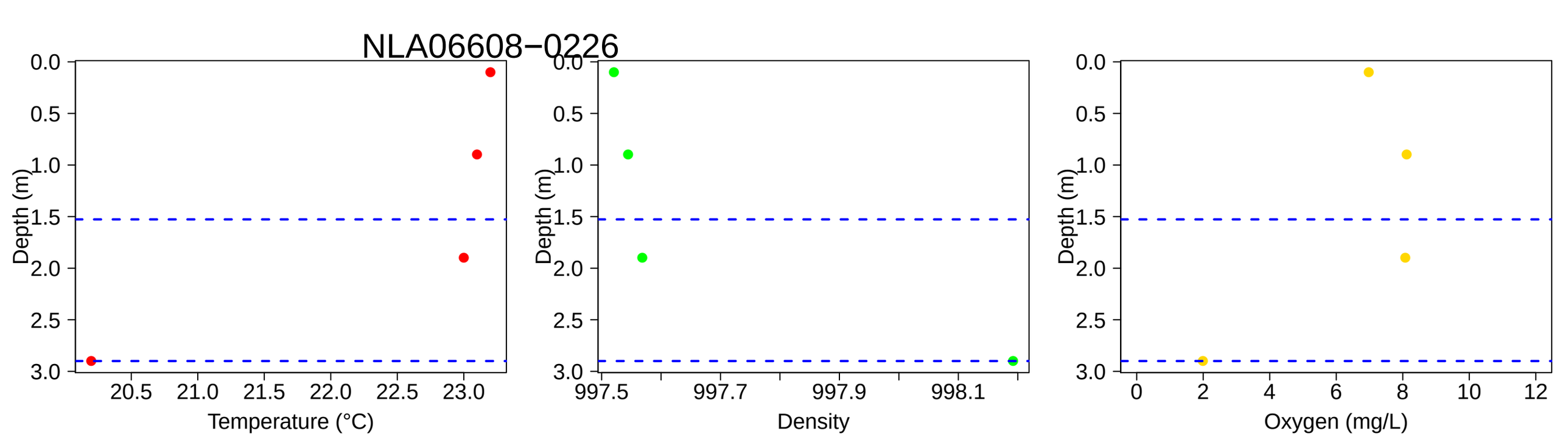

NLA06608−0221
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
27.4
27.8
28.2
28.6
Temperature (°C)
996.1
996.2
996.3
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

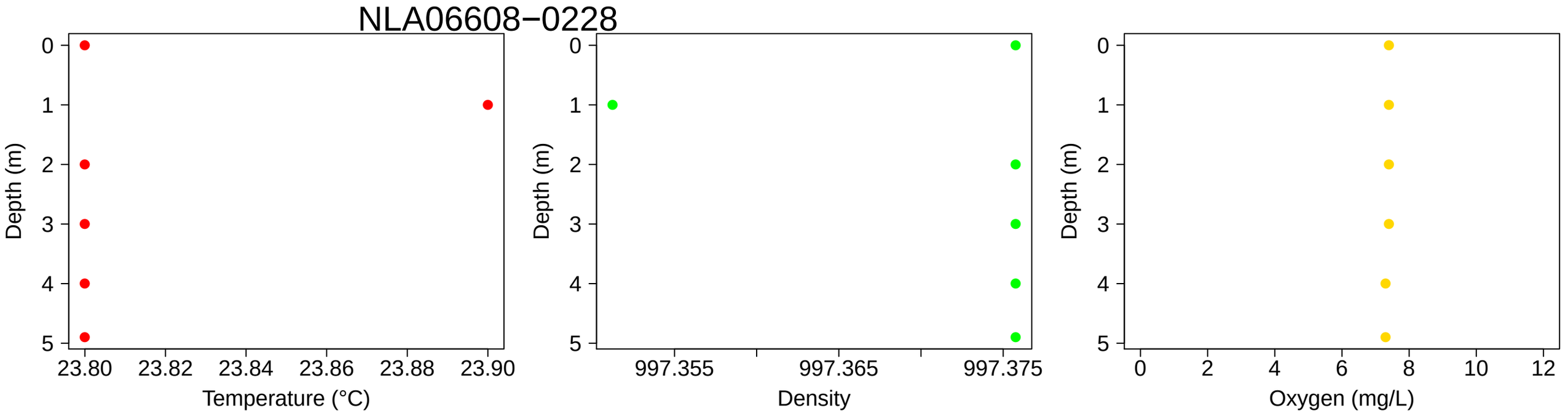

NLA06608−0222
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
19.1
19.2
19.3
19.4
19.5
19.6
Temperature (°C)
998.32
998.36
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

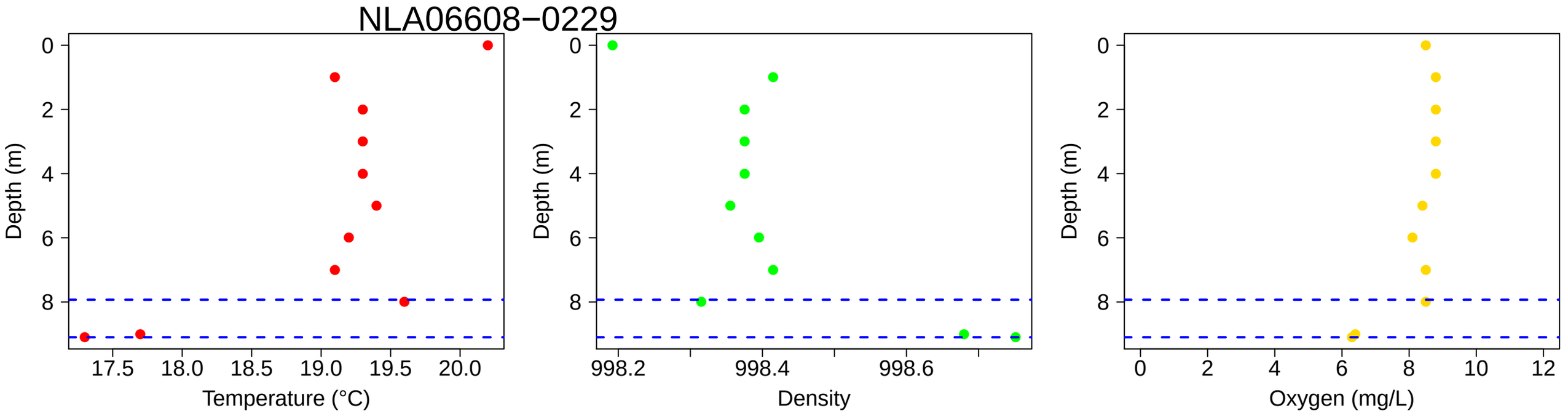

NLA06608−0223
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23
24
25
26
27
28
29
Temperature (°C)
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

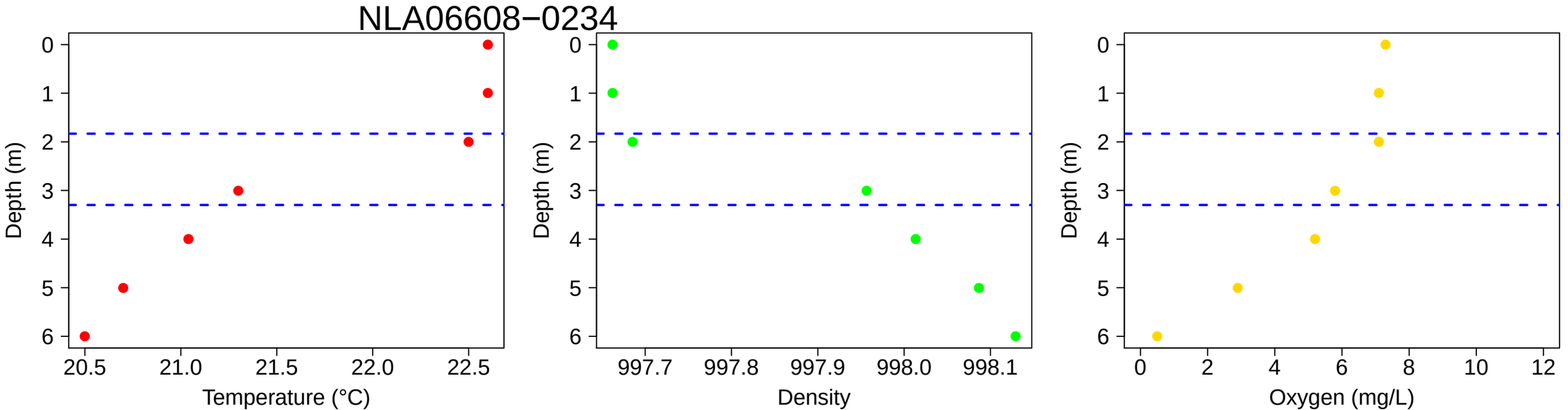

NLA06608−0224
Depth (m)
0
2
4
6
8
15
20
25
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

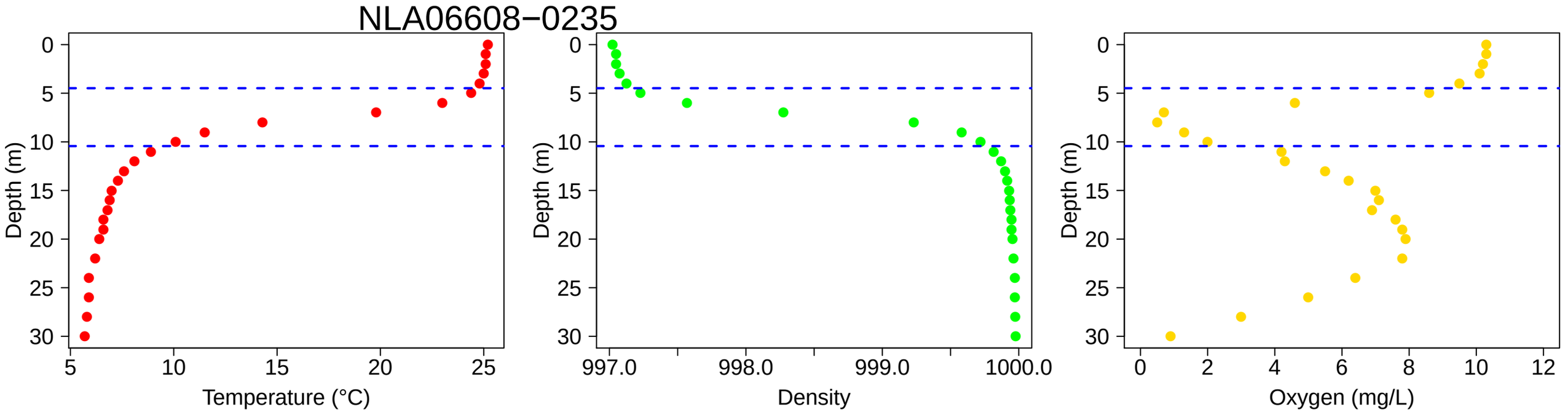

NLA06608−0225
Depth (m)
0
5
10
15
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

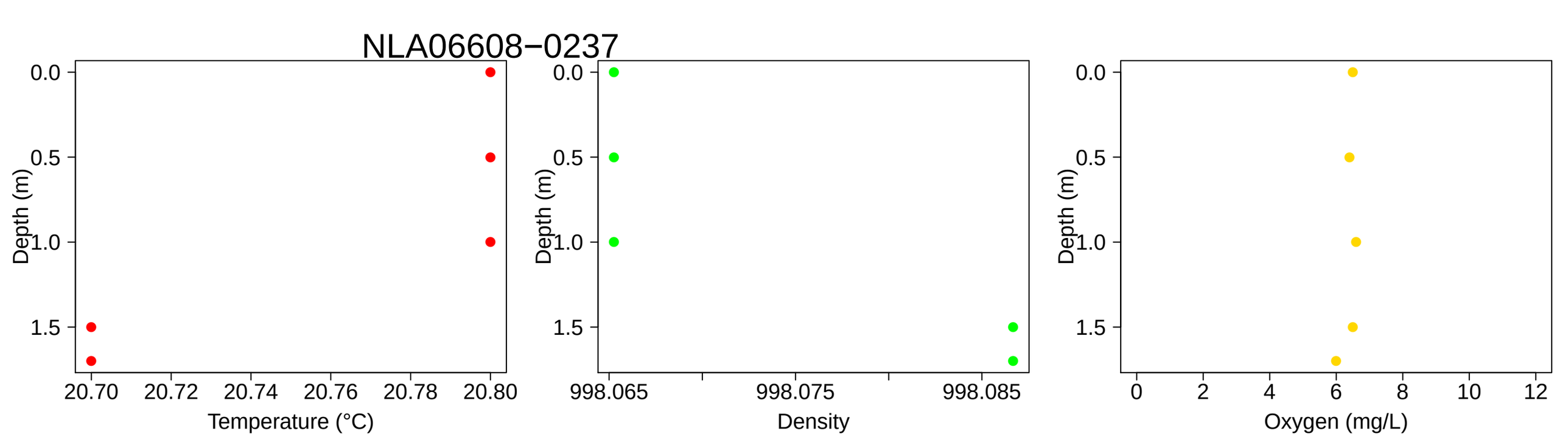

NLA06608−0226
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
20.5
21.0
21.5
22.0
22.5
23.0
Temperature (°C)
997.5
997.7
997.9
998.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

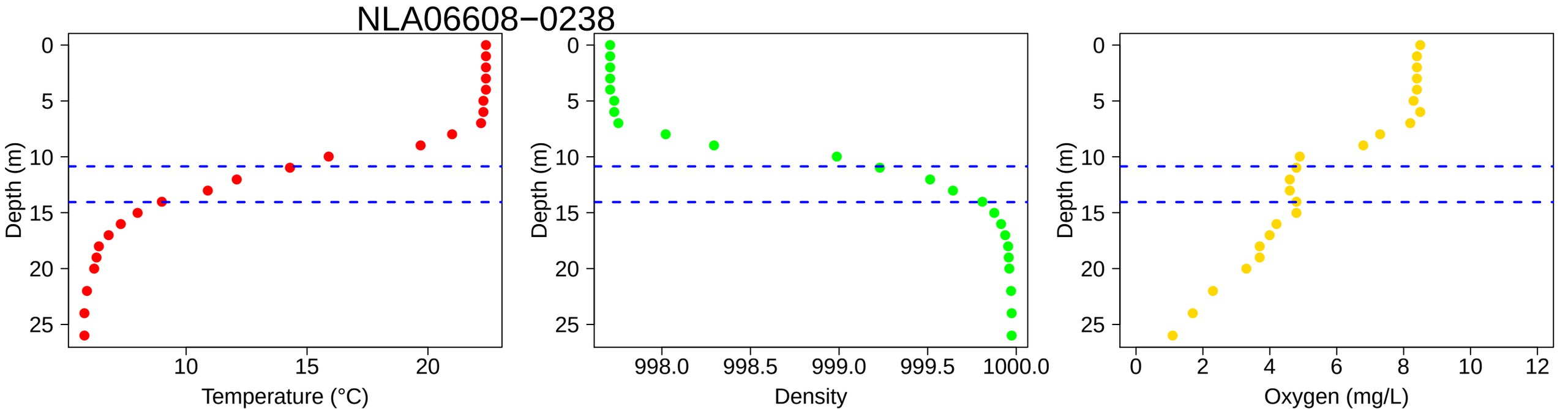

NLA06608−0228
Depth (m)
0
1
2
3
4
5
23.80
23.82
23.84
23.86
23.88
23.90
Temperature (°C)
997.355
997.365
997.375
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

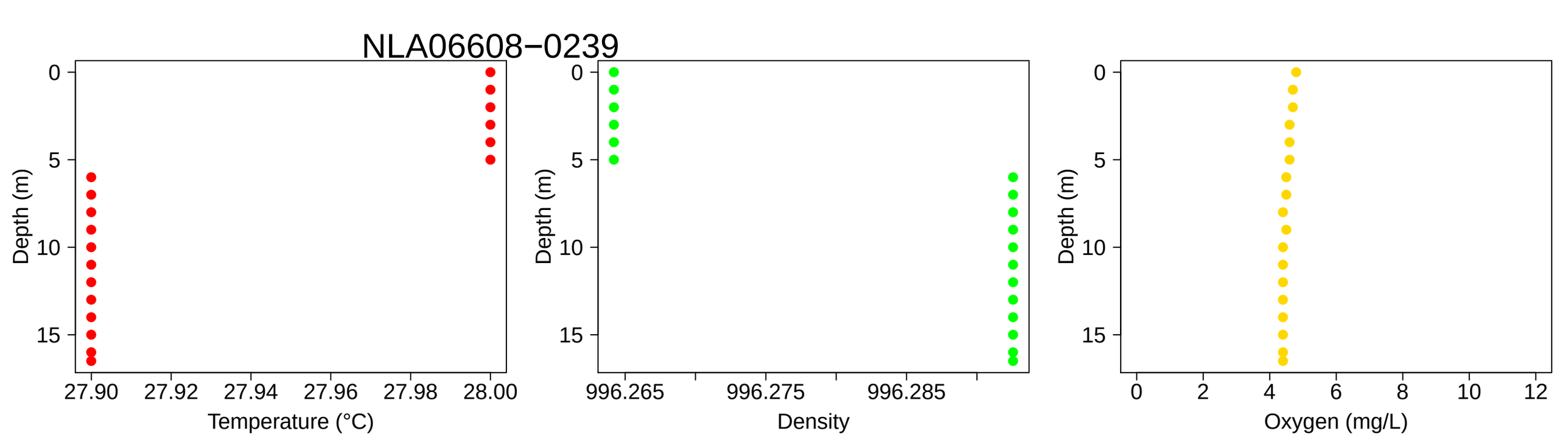

NLA06608−0229
Depth (m)
0
2
4
6
8
17.5
18.0
18.5
19.0
19.5
20.0
Temperature (°C)
998.2
998.4
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

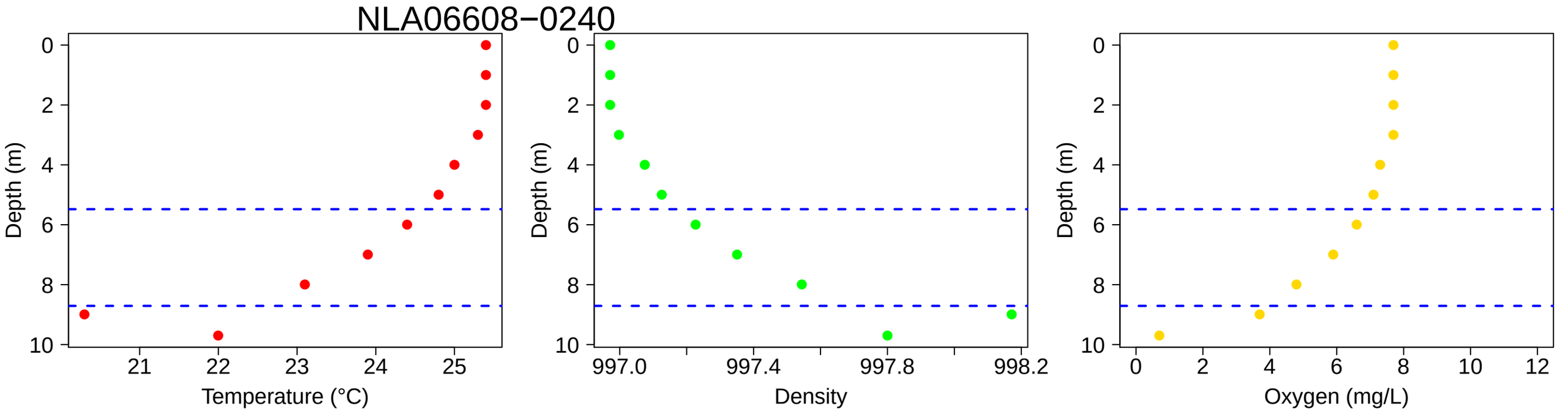

NLA06608−0234
Depth (m)
0
1
2
3
4
5
6
20.5
21.0
21.5
22.0
22.5
Temperature (°C)
997.7
997.8
997.9
998.0
998.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

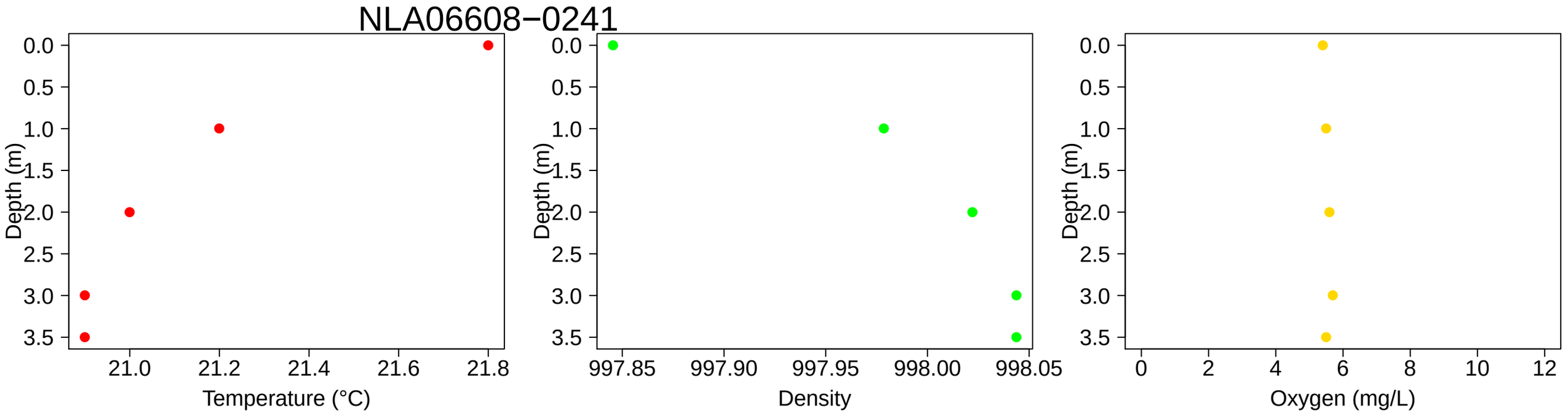

NLA06608−0235
Depth (m)
0
5
10
15
20
25
30
5
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

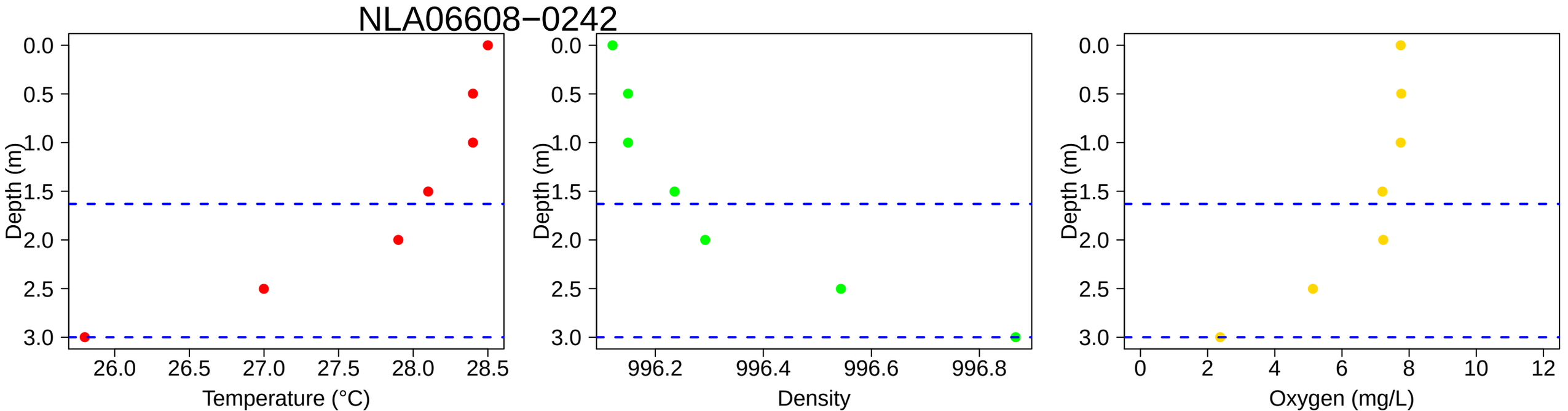

NLA06608−0237
Depth (m)
0.0
0.5
1.0
1.5
20.70
20.72
20.74
20.76
20.78
20.80
Temperature (°C)
998.065
998.075
998.085
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

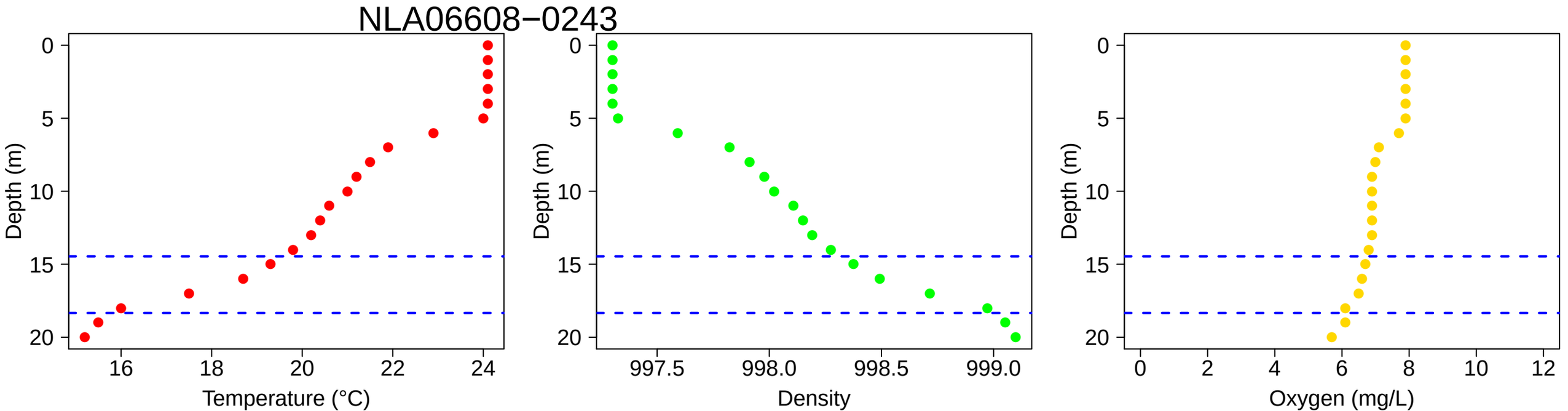

NLA06608−0238
Depth (m)
0
5
10
15
20
25
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

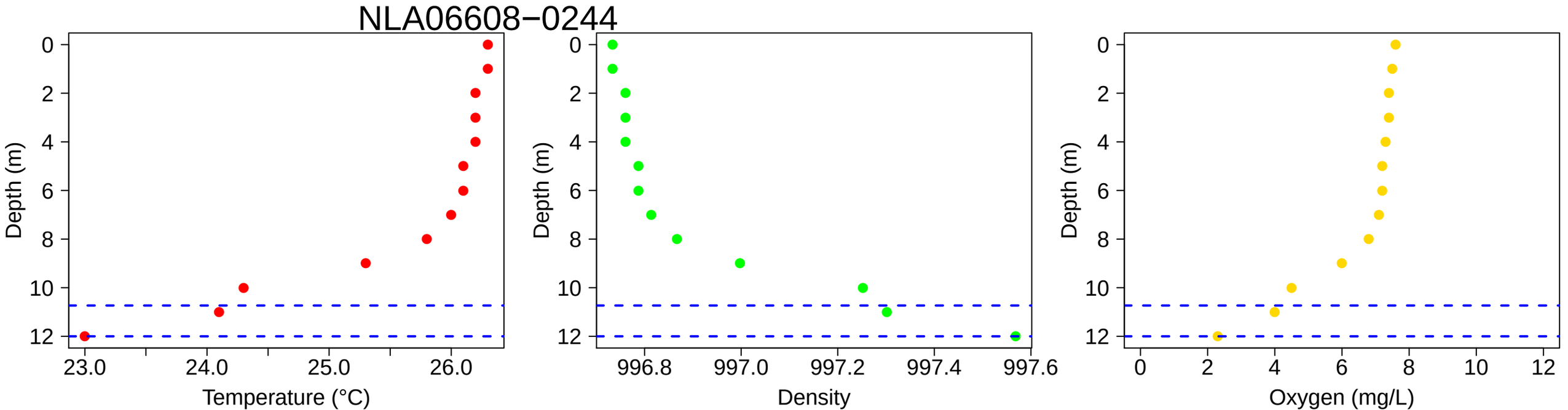

NLA06608−0239
Depth (m)
0
5
10
15
27.90
27.92
27.94
27.96
27.98
28.00
Temperature (°C)
996.265
996.275
996.285
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

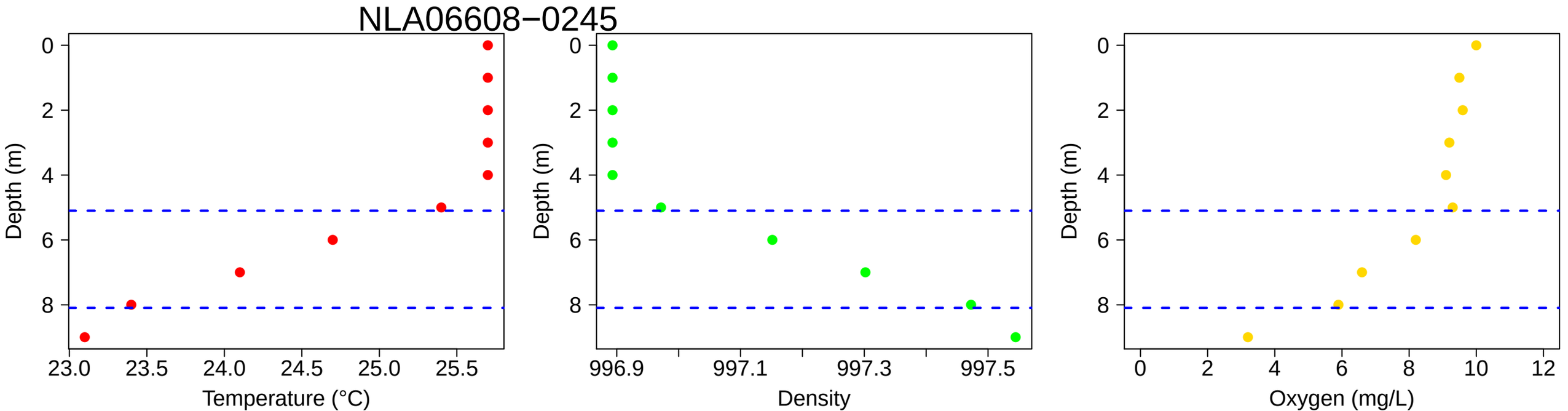

NLA06608−0240
Depth (m)
0
2
4
6
8
10
21
22
23
24
25
Temperature (°C)
997.0
997.4
997.8
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

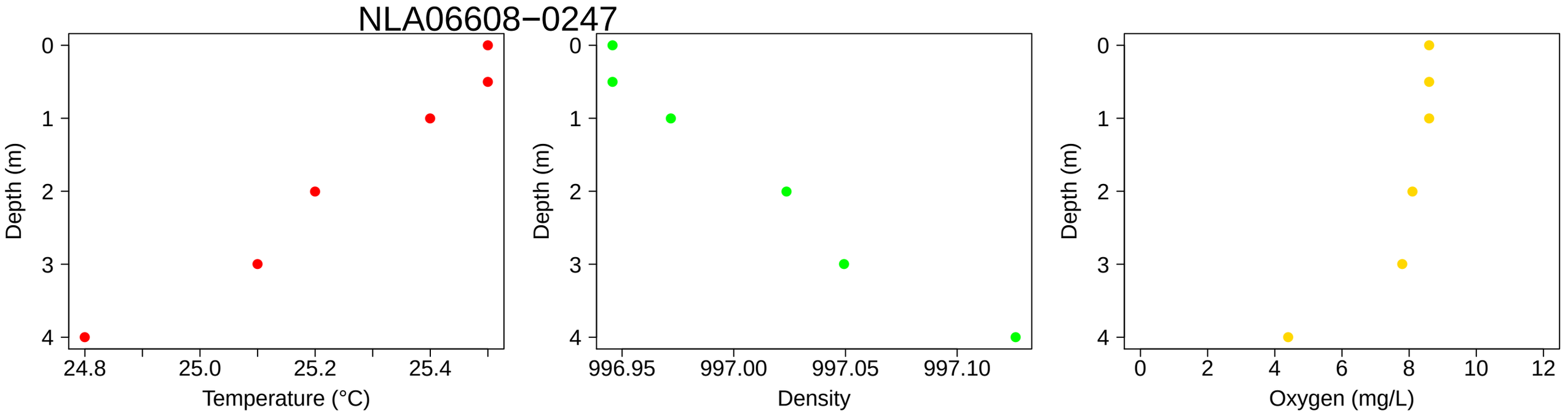

NLA06608−0241
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
21.0
21.2
21.4
21.6
21.8
Temperature (°C)
997.85
997.90
997.95
998.00
998.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

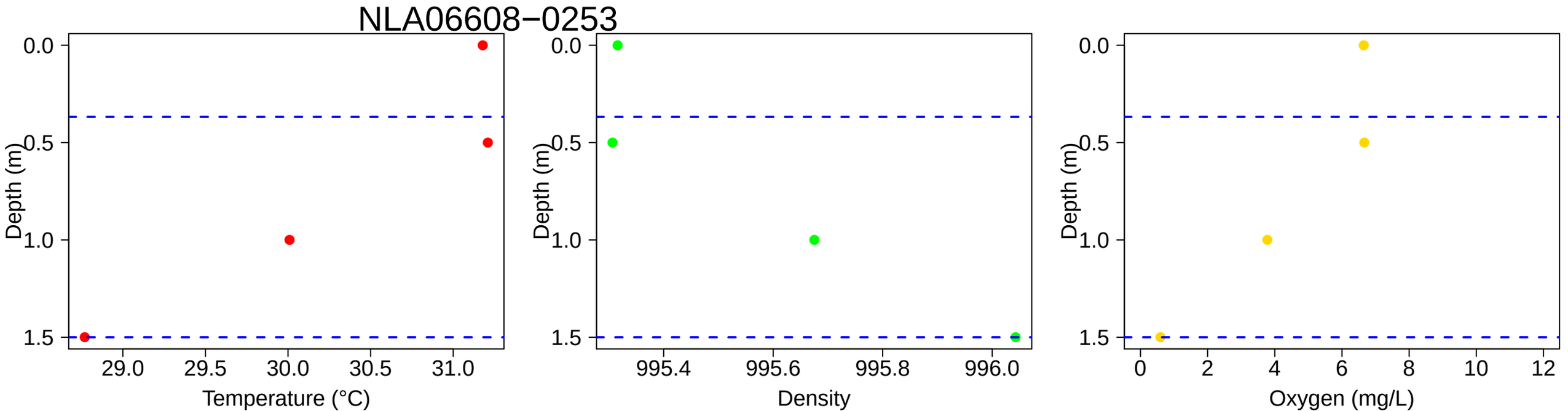

NLA06608−0242
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
26.0
26.5
27.0
27.5
28.0
28.5
Temperature (°C)
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

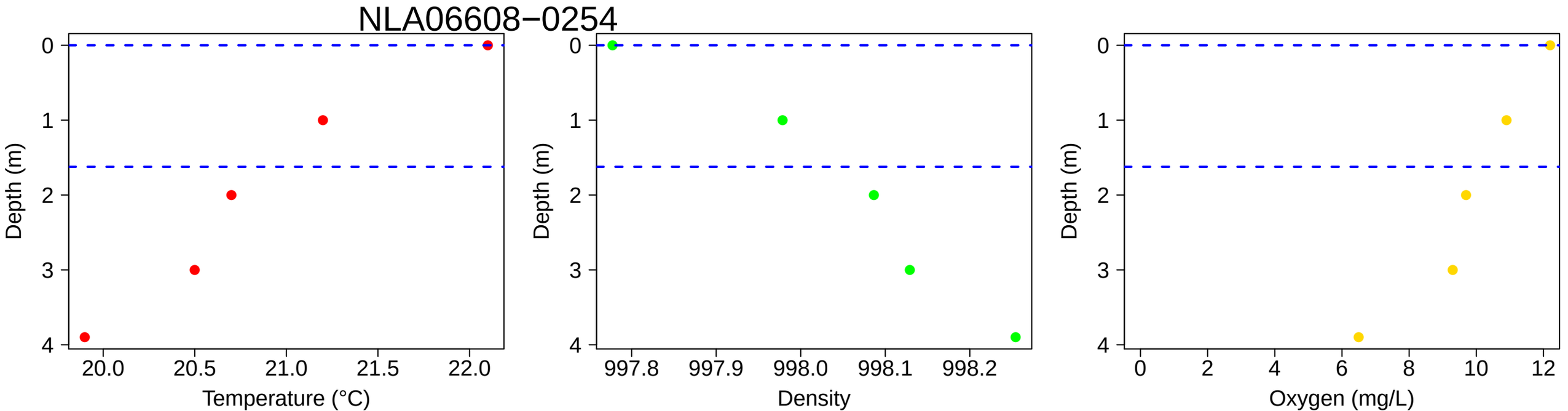

NLA06608−0243
Depth (m)
0
5
10
15
20
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

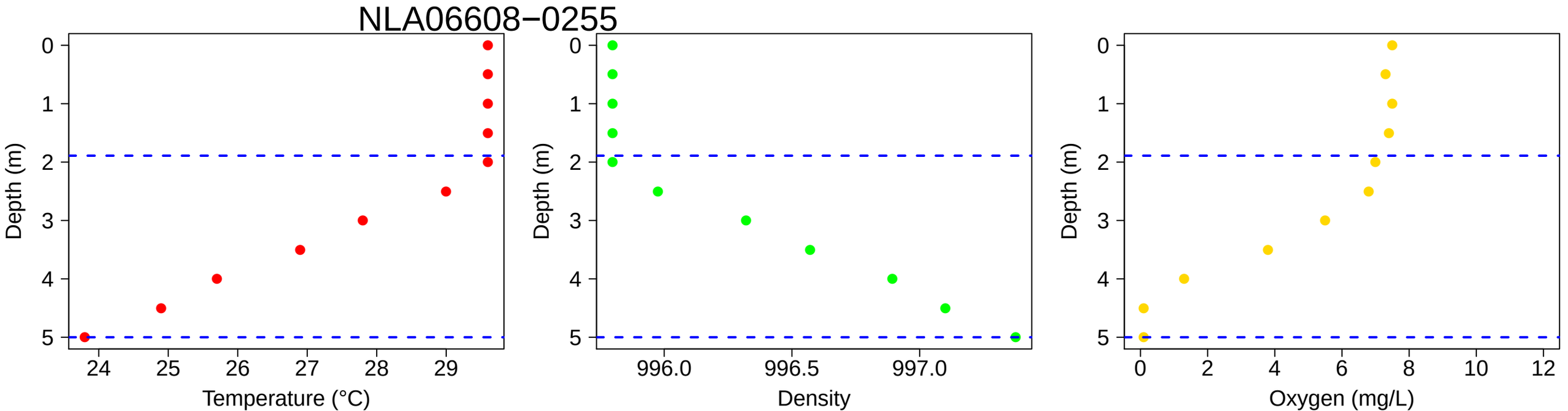

NLA06608−0244
Depth (m)
0
2
4
6
8
10
12
23.0
24.0
25.0
26.0
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

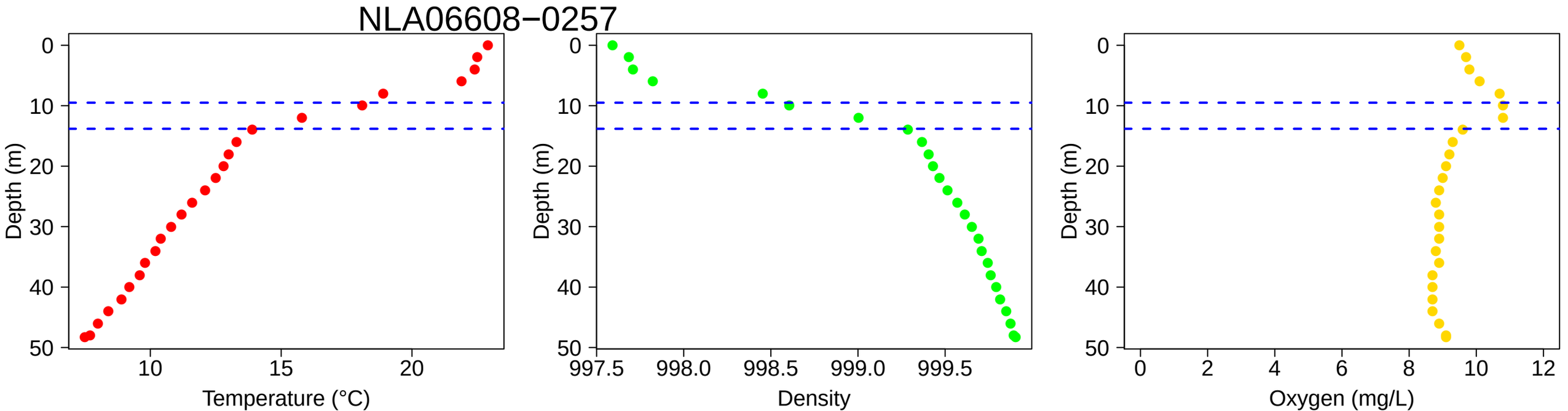

NLA06608−0245
Depth (m)
0
2
4
6
8
23.0
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
996.9
997.1
997.3
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

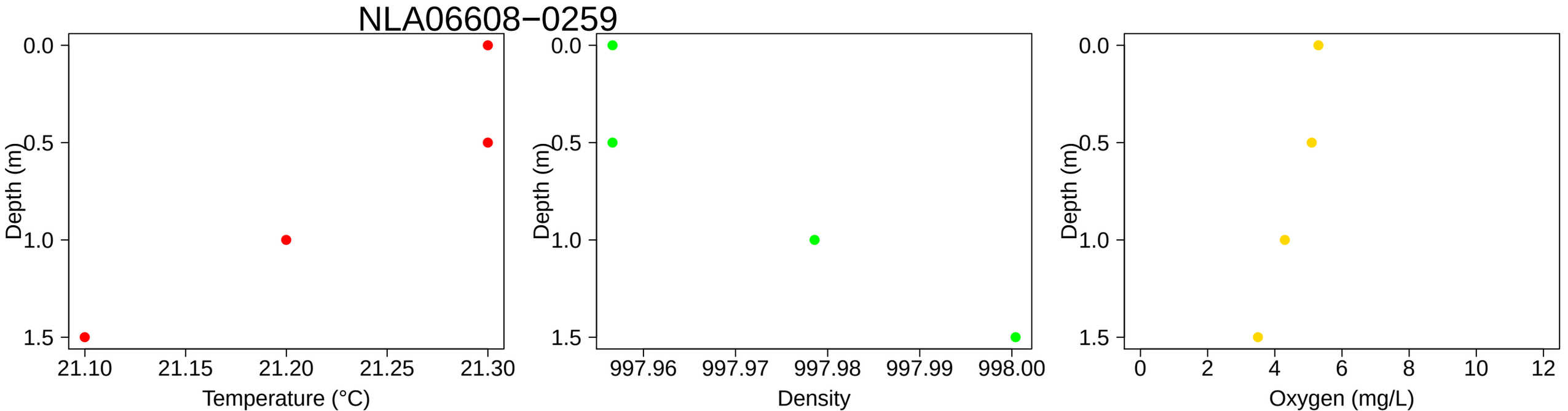

NLA06608−0247
Depth (m)
0
1
2
3
4
24.8
25.0
25.2
25.4
Temperature (°C)
Depth (m)
0
1
2
3
4
996.95
997.00
997.05
997.10
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

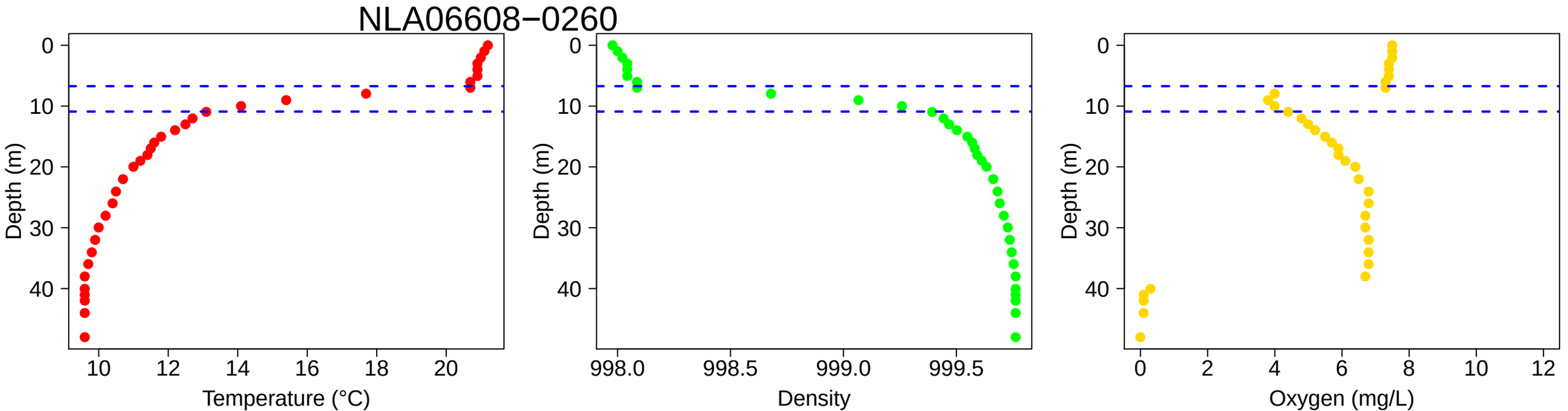

NLA06608−0253
Depth (m)
0.0
0.5
1.0
1.5
29.0
29.5
30.0
30.5
31.0
Temperature (°C)
995.4
995.6
995.8
996.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

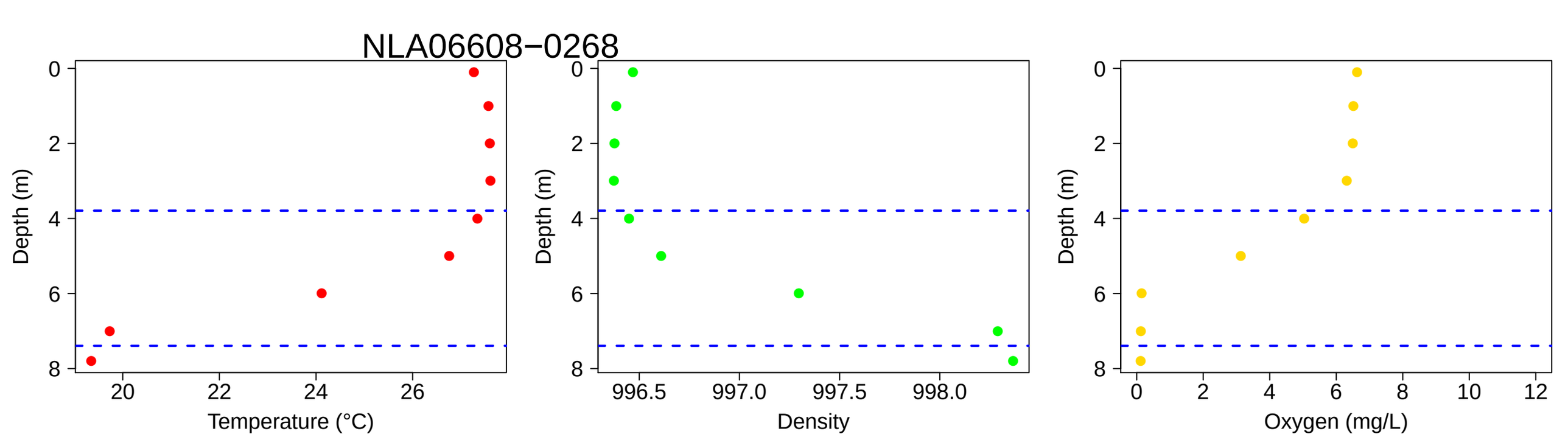

NLA06608−0254
Depth (m)
0
1
2
3
4
20.0
20.5
21.0
21.5
22.0
Temperature (°C)
997.8
997.9
998.0
998.1
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

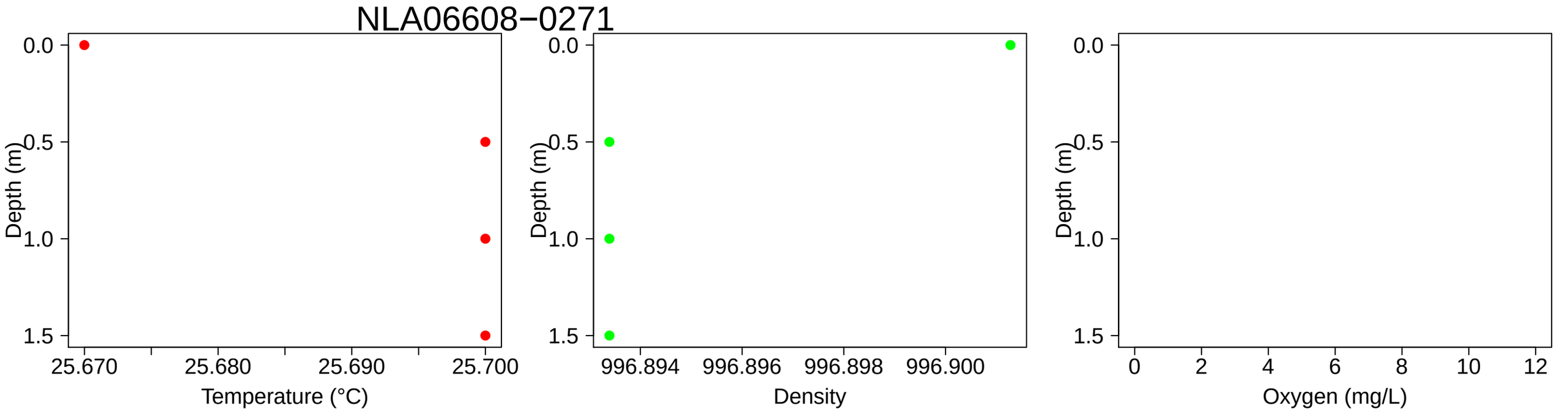

NLA06608−0255
Depth (m)
0
1
2
3
4
5
24
25
26
27
28
29
Temperature (°C)
996.0
996.5
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

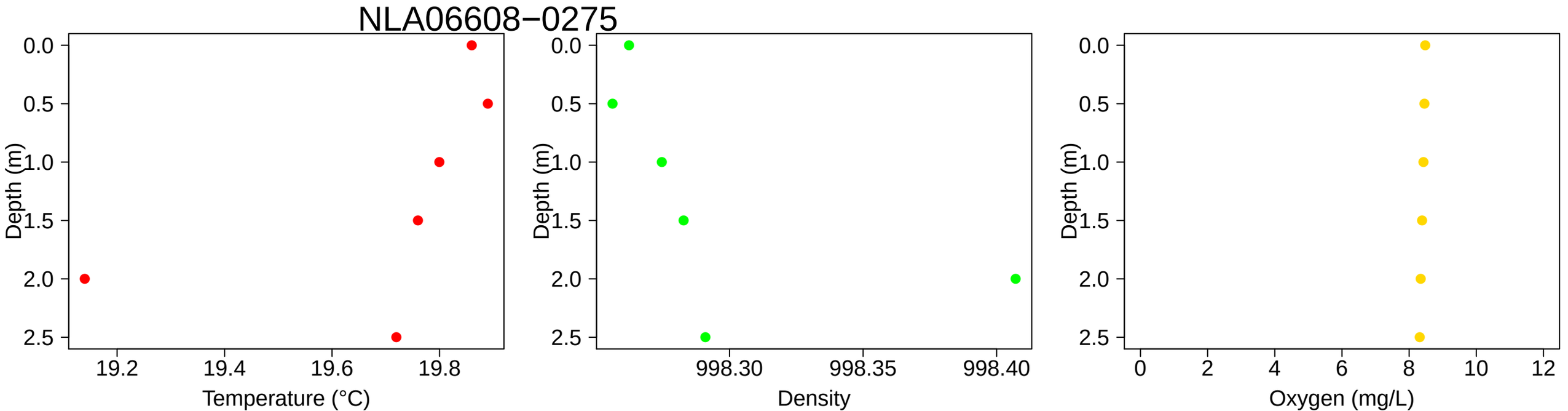

NLA06608−0257
Depth (m)
0
10
20
30
40
50
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

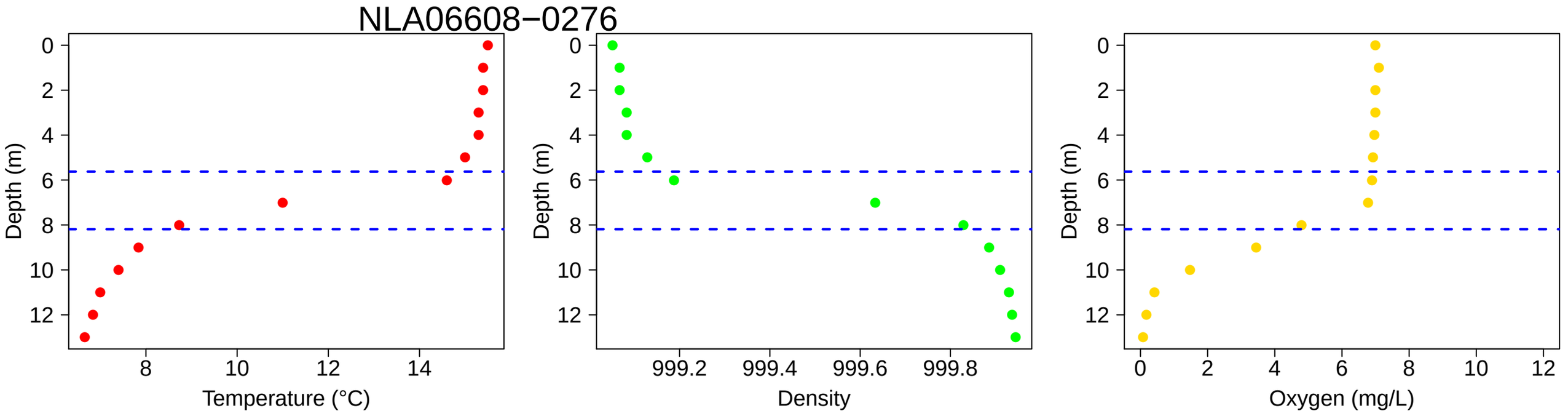

NLA06608−0259
Depth (m)
0.0
0.5
1.0
1.5
21.10
21.15
21.20
21.25
21.30
Temperature (°C)
997.96
997.97
997.98
997.99
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

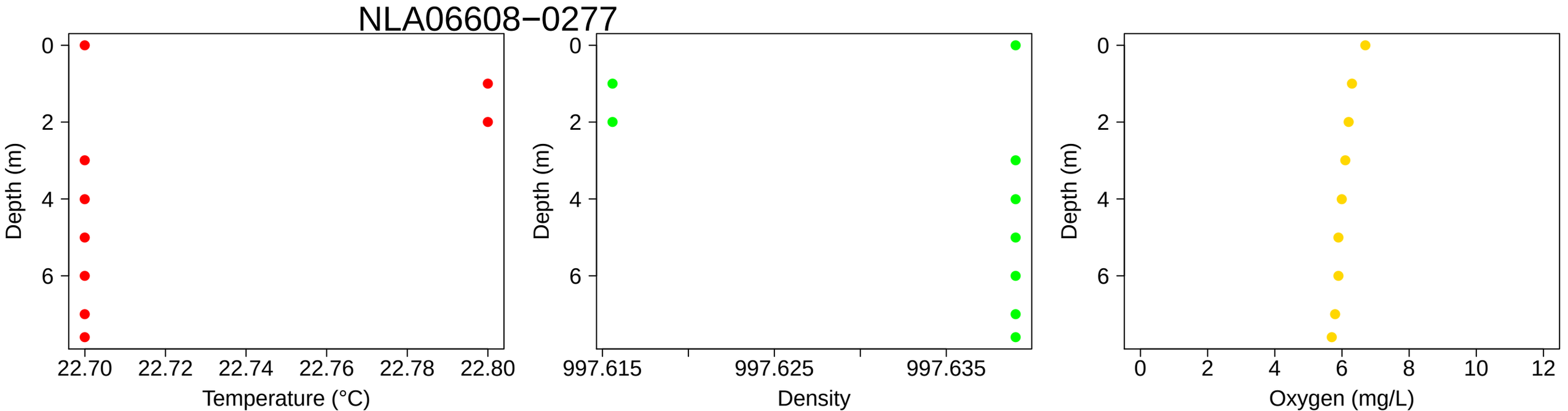

NLA06608−0260
Depth (m)
0
10
20
30
40
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

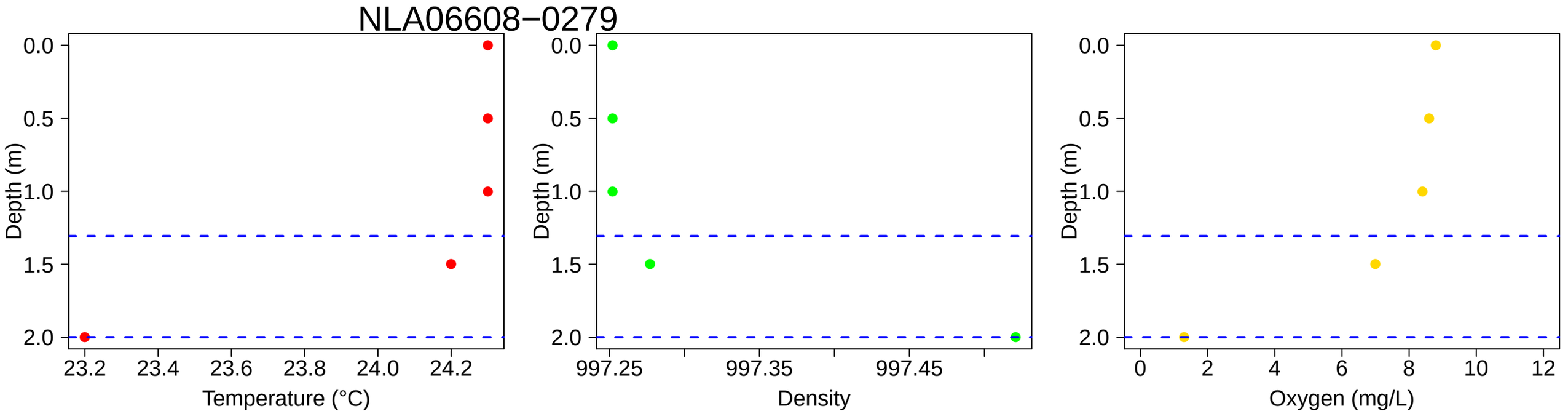

NLA06608−0268
Depth (m)
0
2
4
6
8
20
22
24
26
Temperature (°C)
Depth (m)
0
2
4
6
8
996.5
997.0
997.5
998.0
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

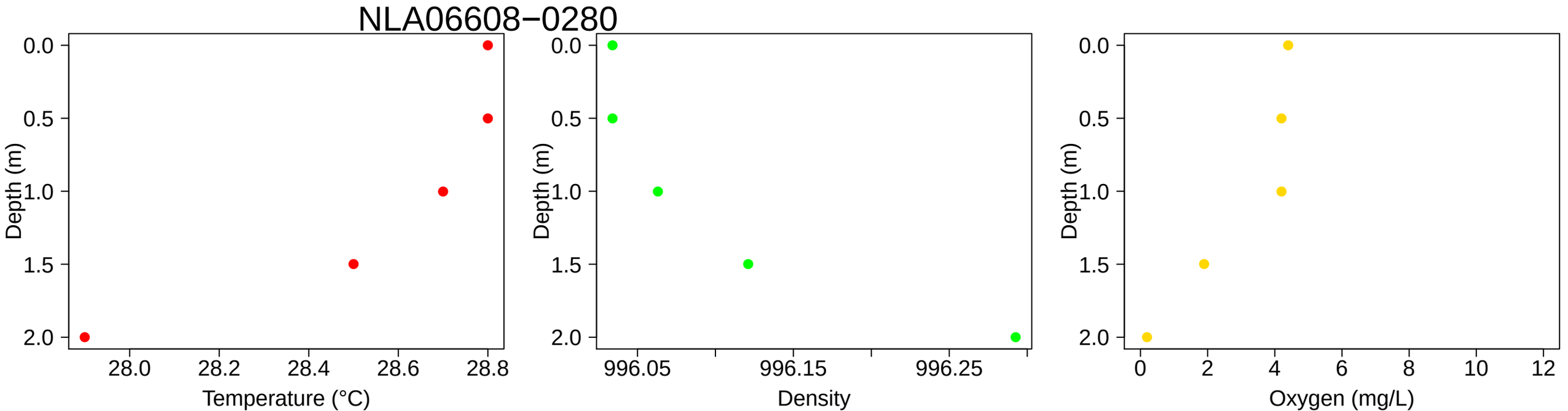

NLA06608−0271
Depth (m)
0.0
0.5
1.0
1.5
25.670
25.680
25.690
25.700
Temperature (°C)
996.894
996.896
996.898
996.900
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

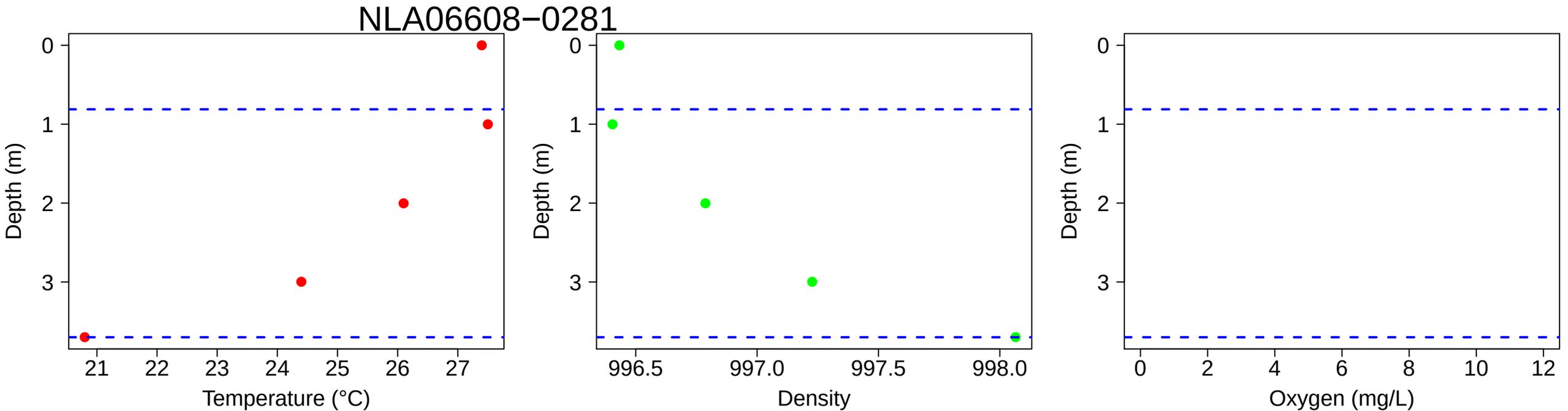

NLA06608−0275
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
19.2
19.4
19.6
19.8
Temperature (°C)
998.30
998.35
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

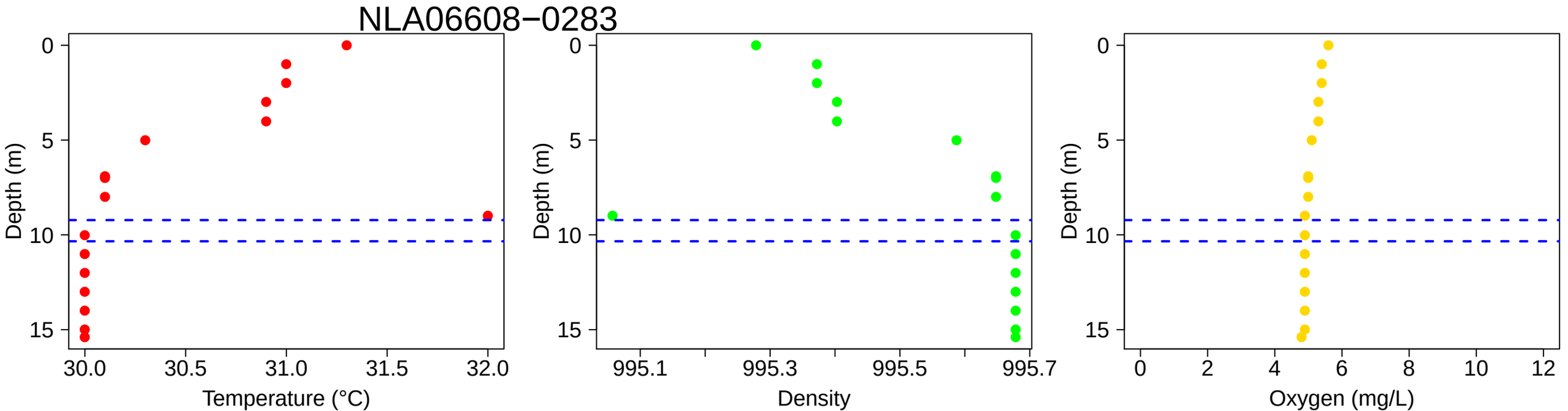

NLA06608−0276
Depth (m)
0
2
4
6
8
10
12
8
10
12
14
Temperature (°C)
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

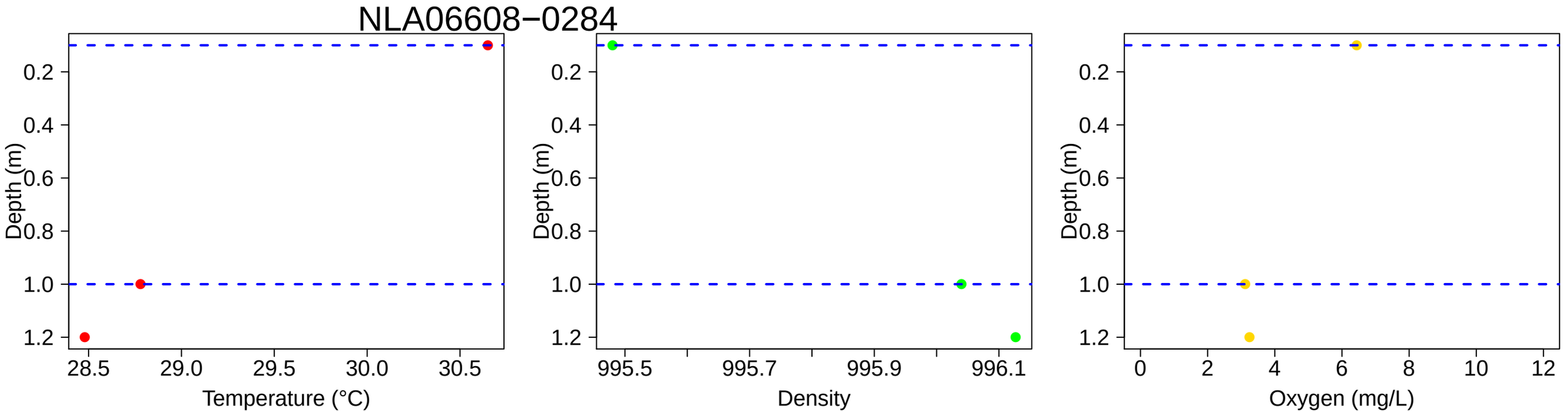

NLA06608−0277
Depth (m)
0
2
4
6
22.70
22.72
22.74
22.76
22.78
22.80
Temperature (°C)
997.615
997.625
997.635
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

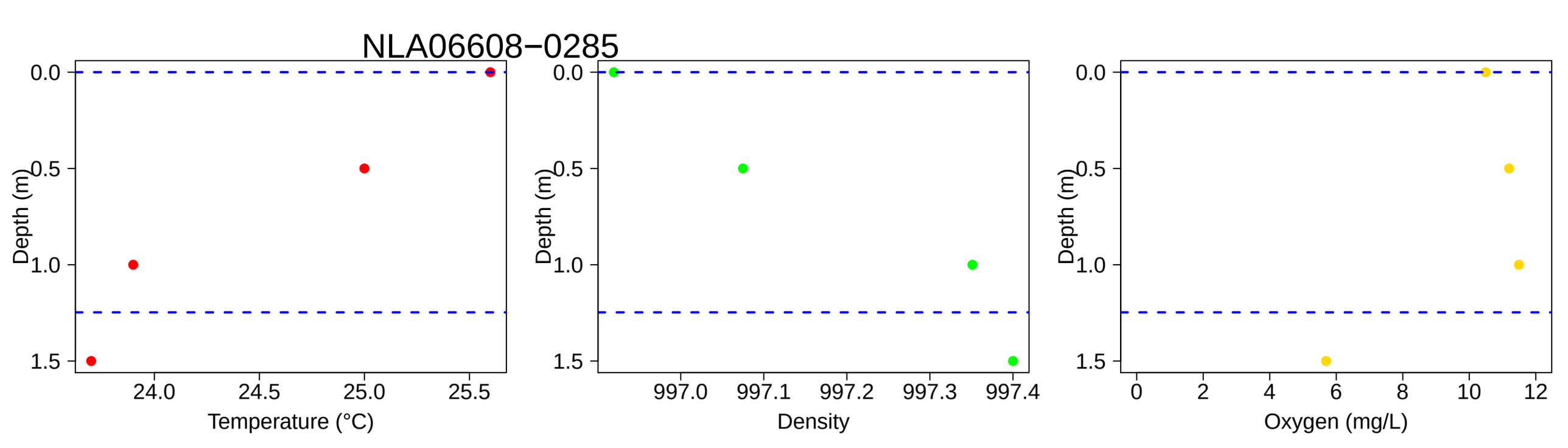

NLA06608−0279
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.2
23.4
23.6
23.8
24.0
24.2
Temperature (°C)
997.25
997.35
997.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

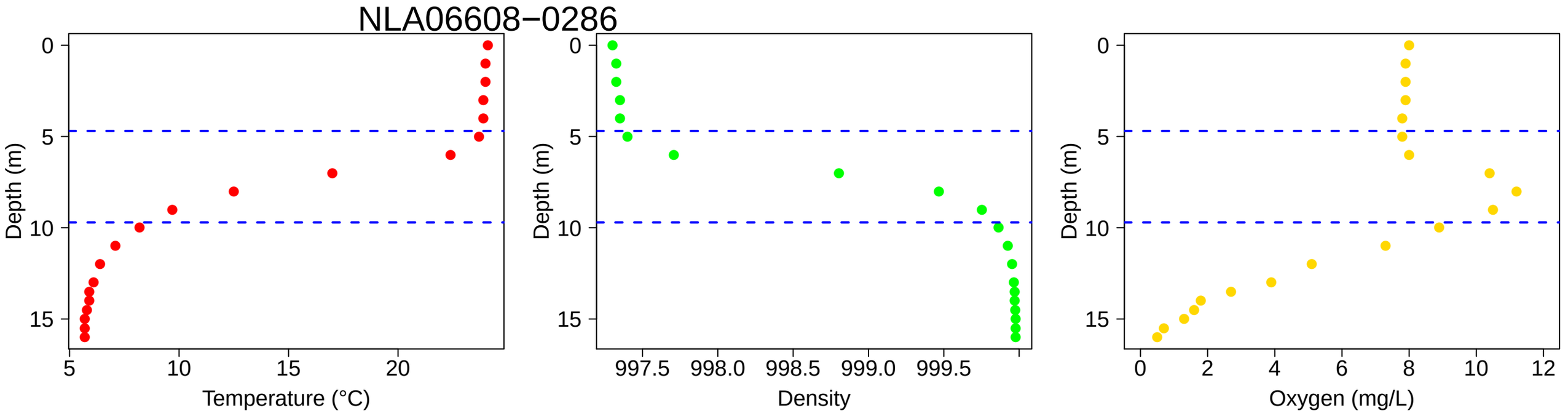

NLA06608−0280
Depth (m)
0.0
0.5
1.0
1.5
2.0
28.0
28.2
28.4
28.6
28.8
Temperature (°C)
996.05
996.15
996.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

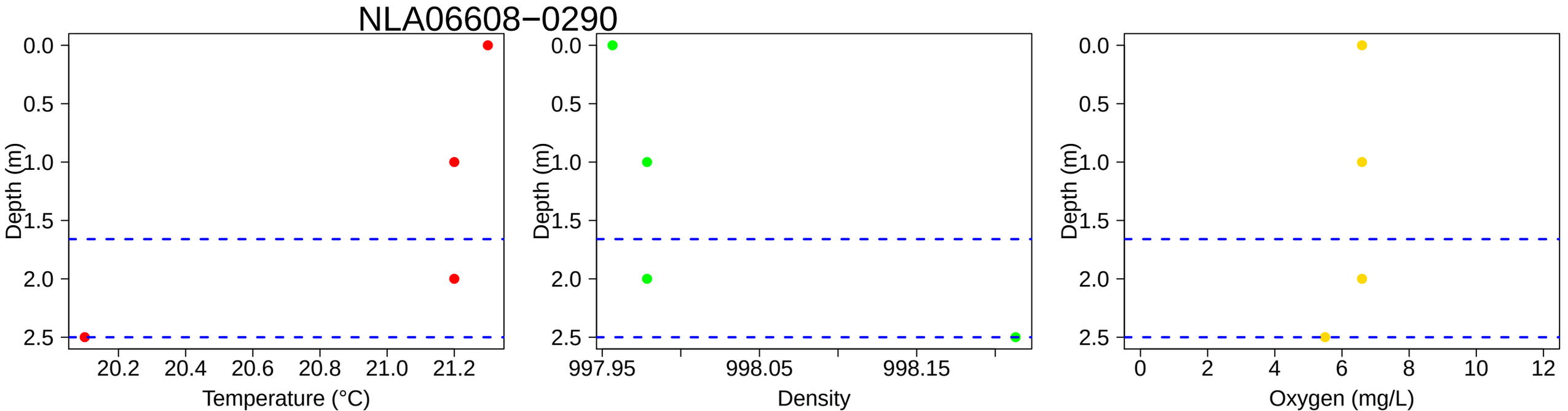

NLA06608−0281
Depth (m)
0
1
2
3
21
22
23
24
25
26
27
Temperature (°C)
Depth (m)
0
1
2
3
996.5
997.0
997.5
998.0
Density
Depth (m)
0
1
2
3
0
2
4
6
8
10
12
Oxygen (mg/L)

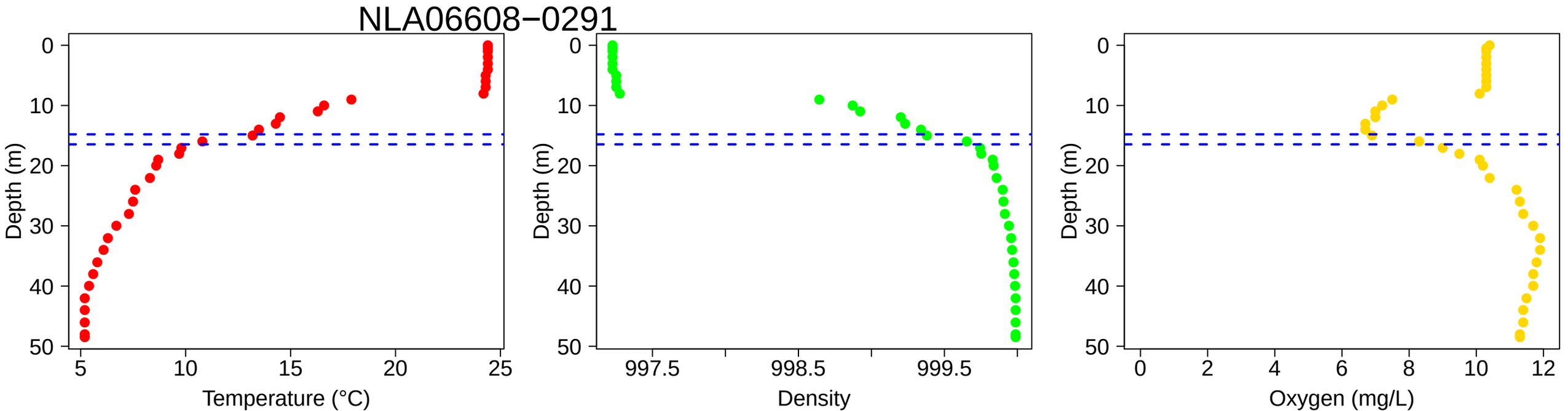

NLA06608−0283
Depth (m)
0
5
10
15
30.0
30.5
31.0
31.5
32.0
Temperature (°C)
995.1
995.3
995.5
995.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

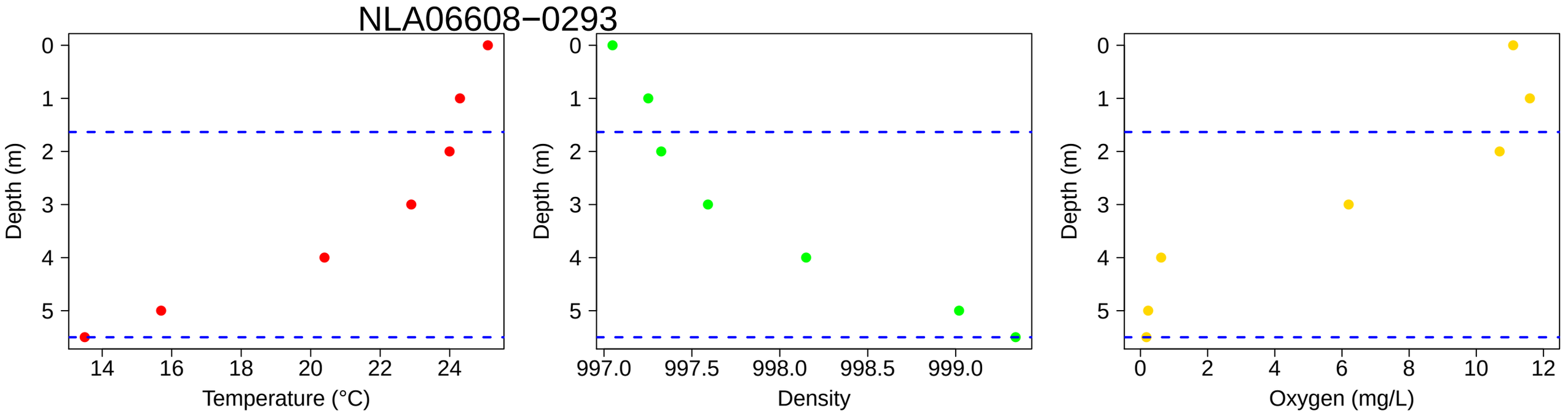

NLA06608−0284
Depth (m)
0.2
0.4
0.6
0.8
1.0
1.2
28.5
29.0
29.5
30.0
30.5
Temperature (°C)
995.5
995.7
995.9
996.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

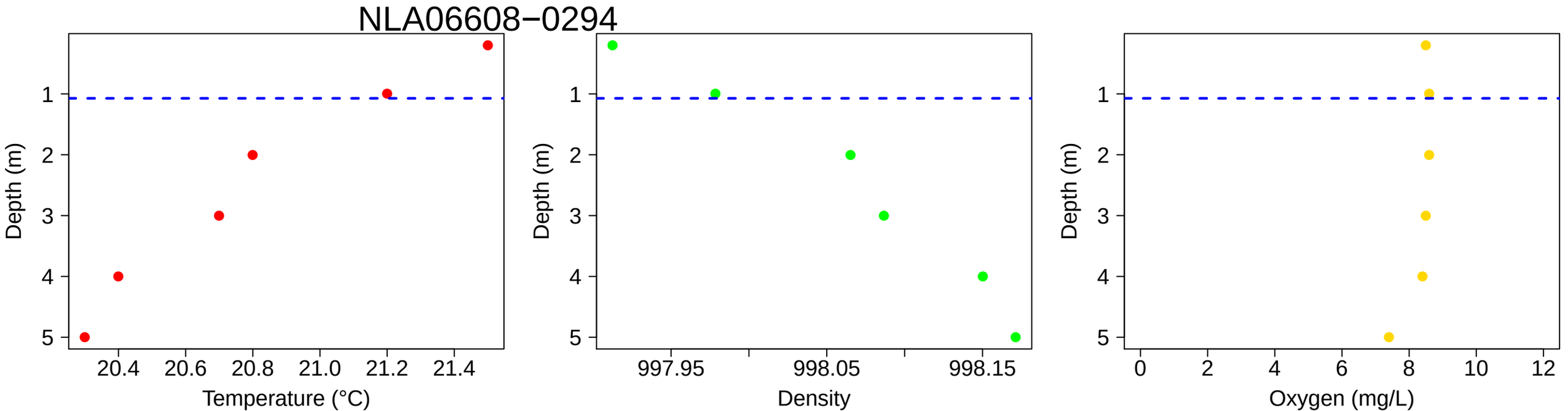

NLA06608−0285
Depth (m)
0.0
0.5
1.0
1.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.1
997.2
997.3
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

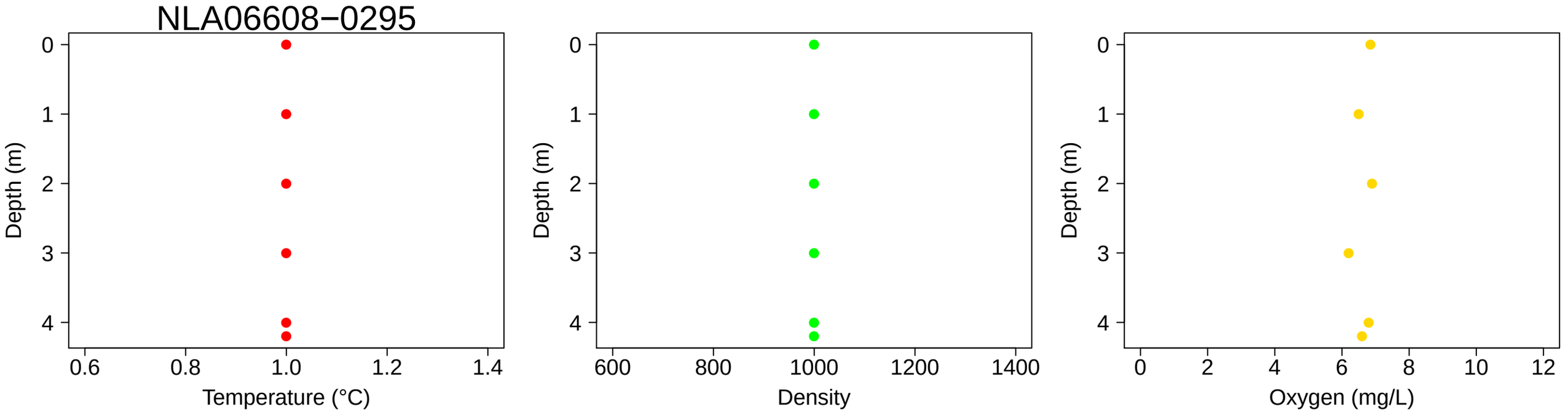

NLA06608−0286
Depth (m)
0
5
10
15
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

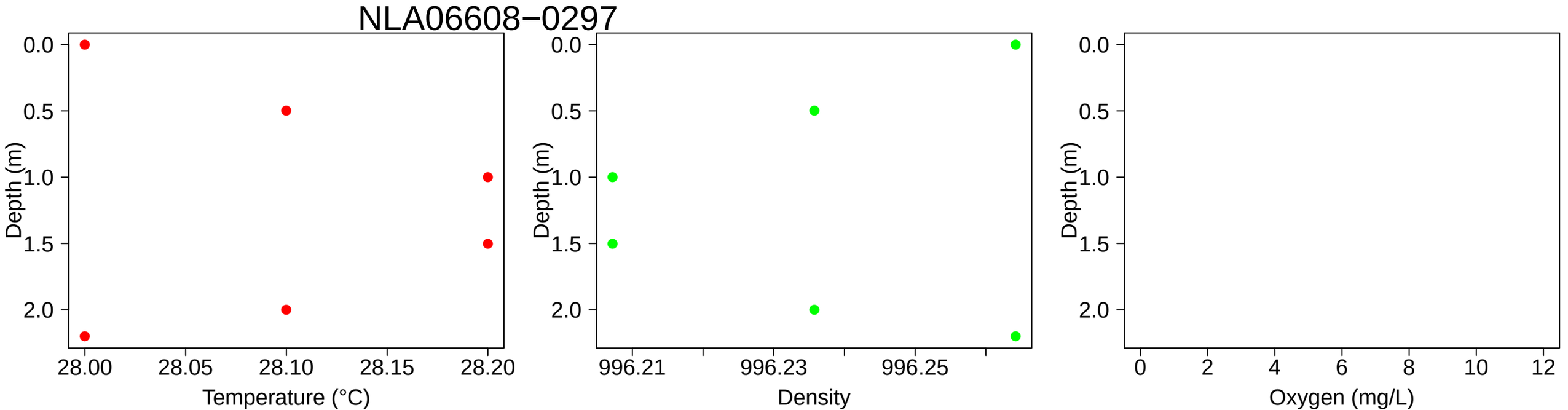

NLA06608−0290
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
20.2
20.4
20.6
20.8
21.0
21.2
Temperature (°C)
997.95
998.05
998.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

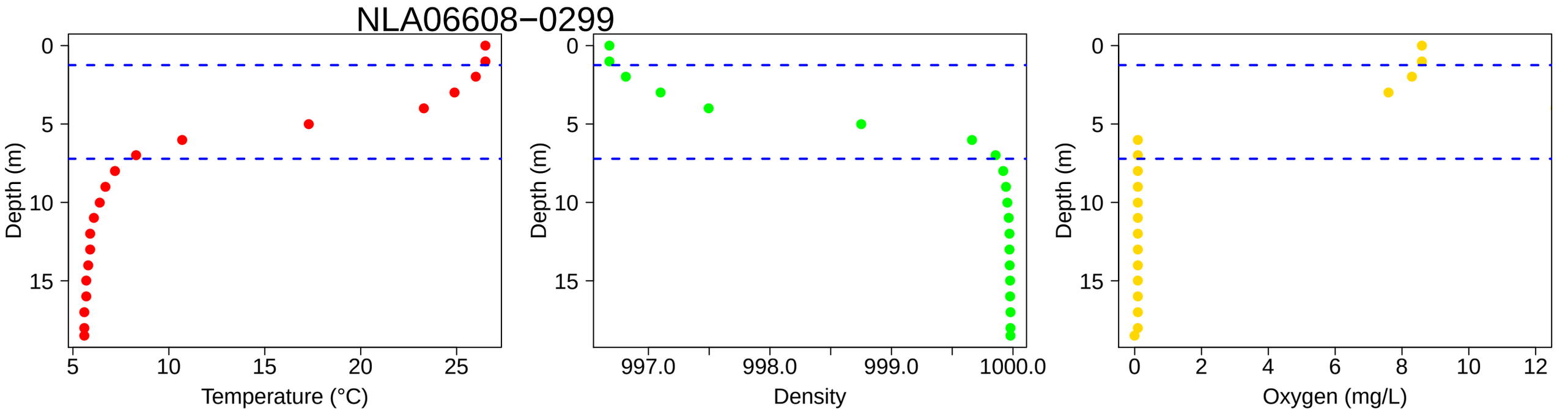

NLA06608−0291
Depth (m)
0
10
20
30
40
50
5
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

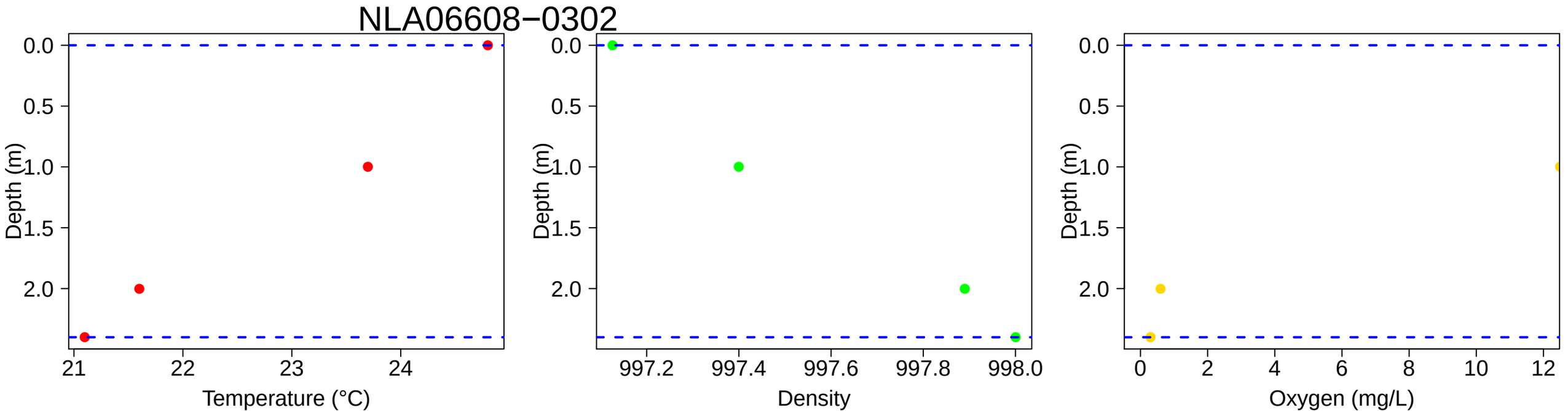

NLA06608−0293
Depth (m)
0
1
2
3
4
5
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

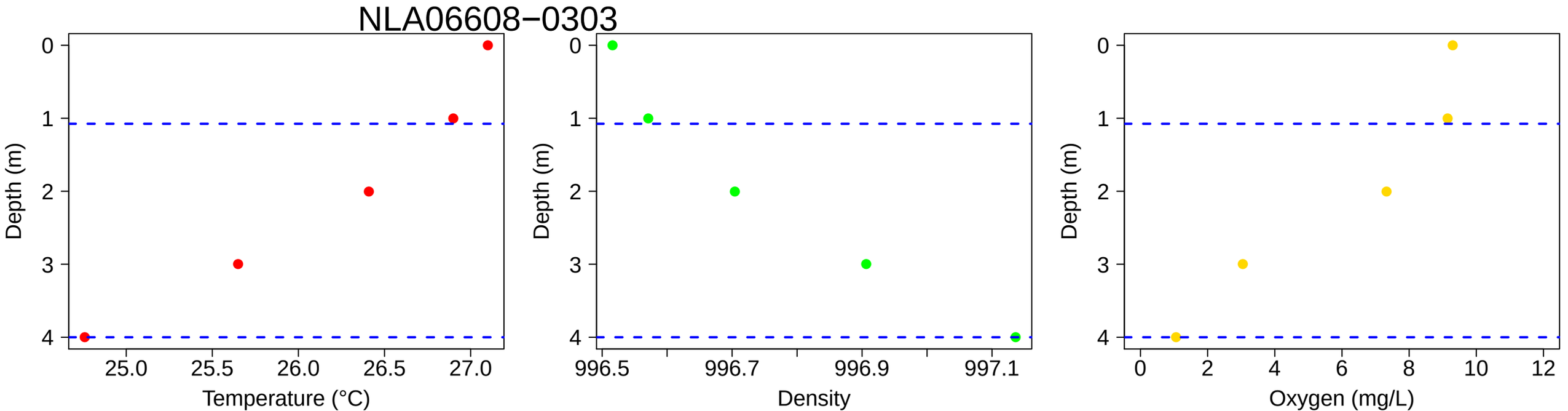

NLA06608−0294
Depth (m)
1
2
3
4
5
20.4
20.6
20.8
21.0
21.2
21.4
Temperature (°C)
997.95
998.05
998.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

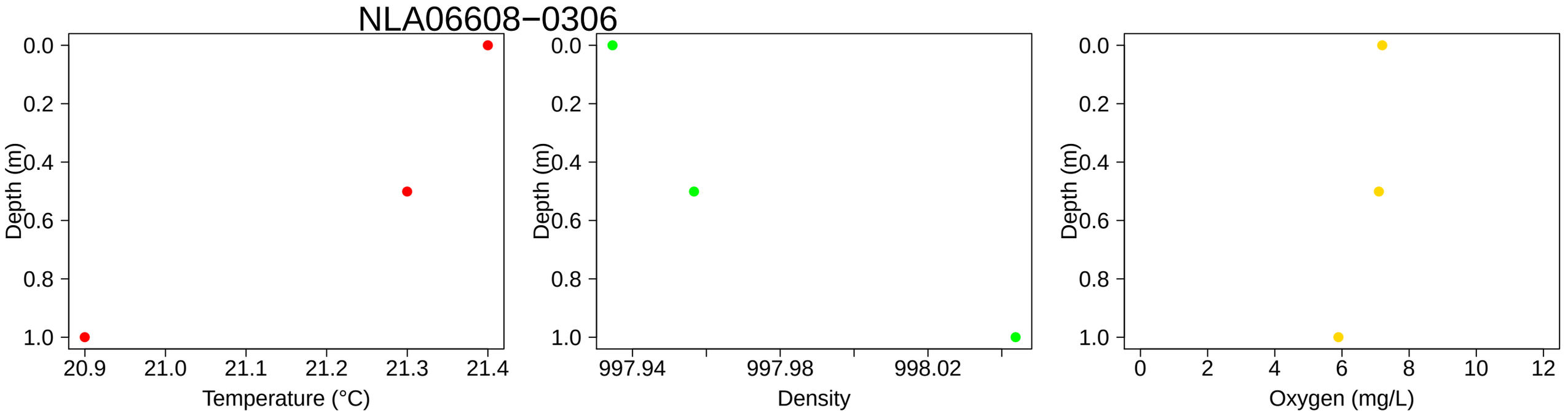

NLA06608−0295
Depth (m)
0
1
2
3
4
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0
1
2
3
4
600
800
1000
1200
1400
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

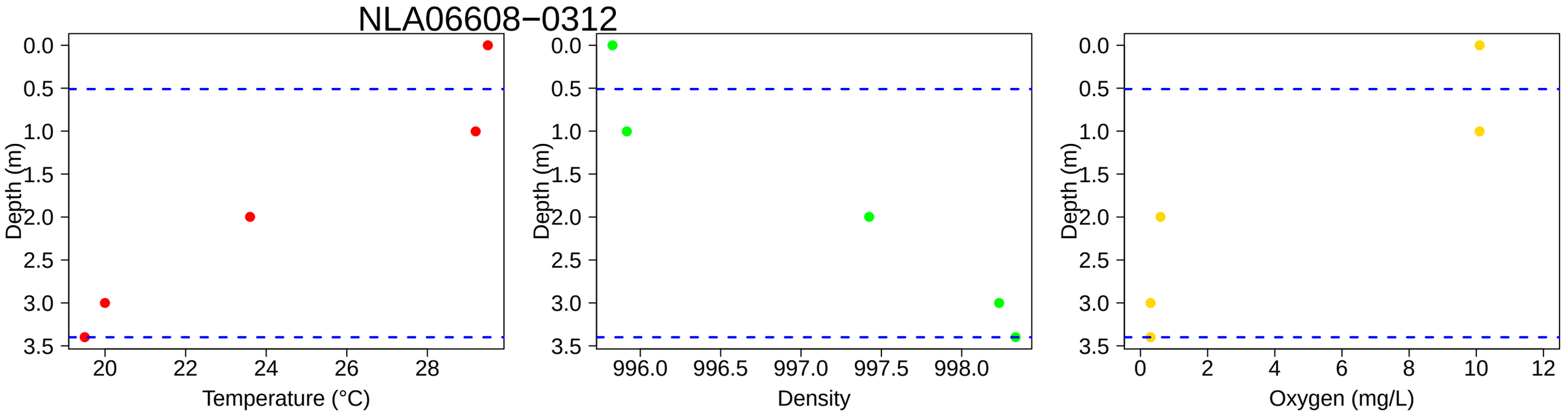

NLA06608−0297
Depth (m)
0.0
0.5
1.0
1.5
2.0
28.00
28.05
28.10
28.15
28.20
Temperature (°C)
996.21
996.23
996.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

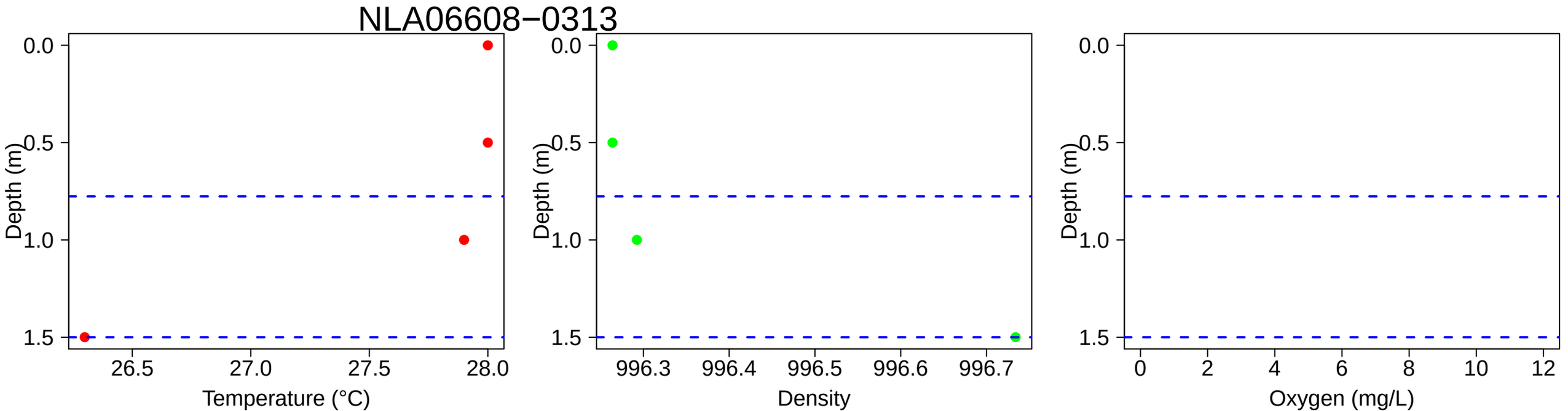

NLA06608−0299
Depth (m)
0
5
10
15
5
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

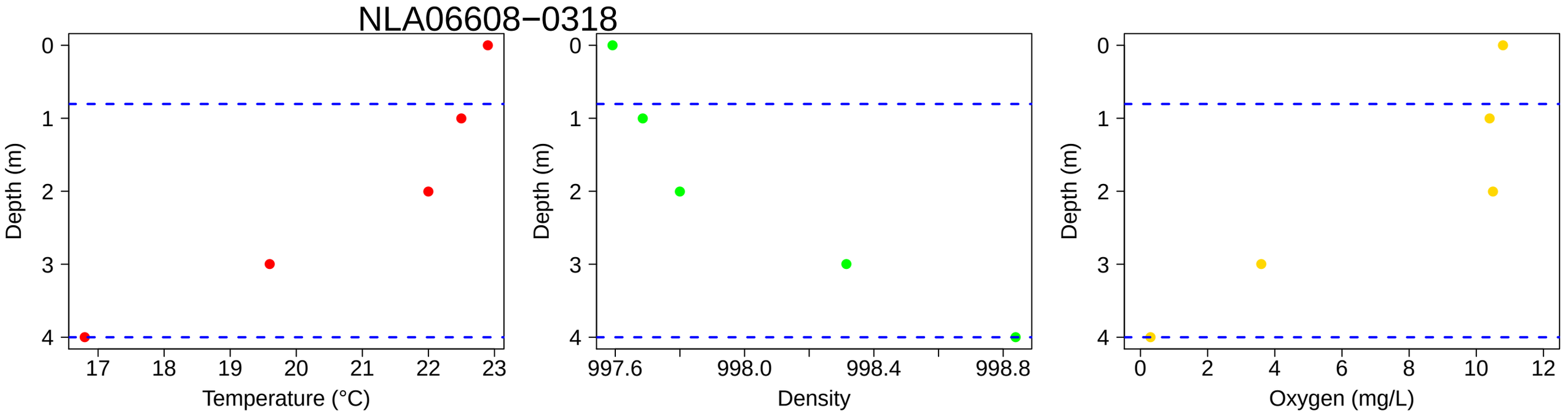

NLA06608−0302
Depth (m)
0.0
0.5
1.0
1.5
2.0
21
22
23
24
Temperature (°C)
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

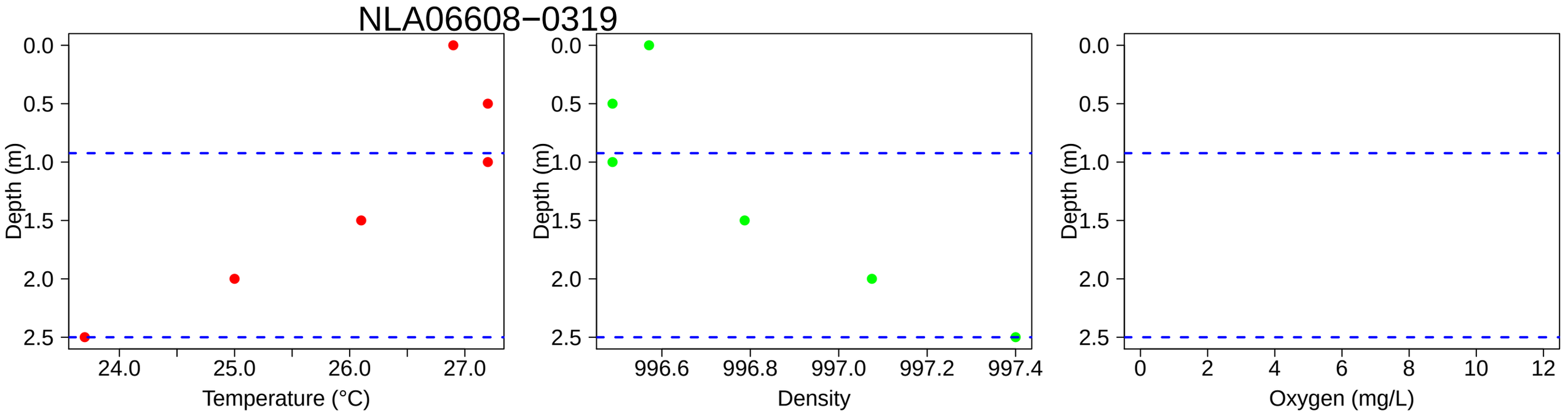

NLA06608−0303
Depth (m)
0
1
2
3
4
25.0
25.5
26.0
26.5
27.0
Temperature (°C)
996.5
996.7
996.9
997.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

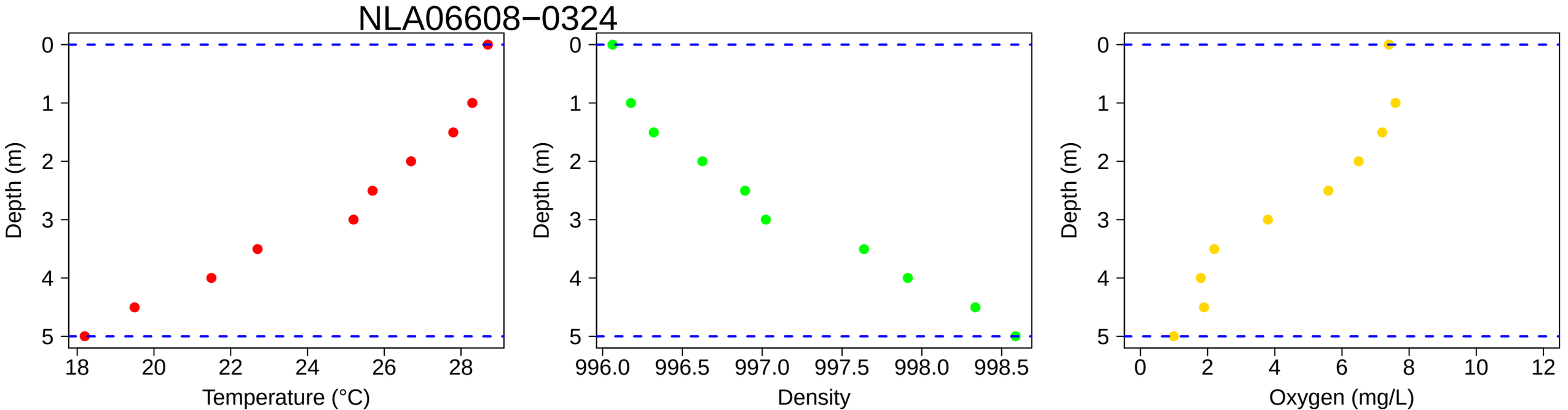

NLA06608−0306
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
20.9
21.0
21.1
21.2
21.3
21.4
Temperature (°C)
997.94
997.98
998.02
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

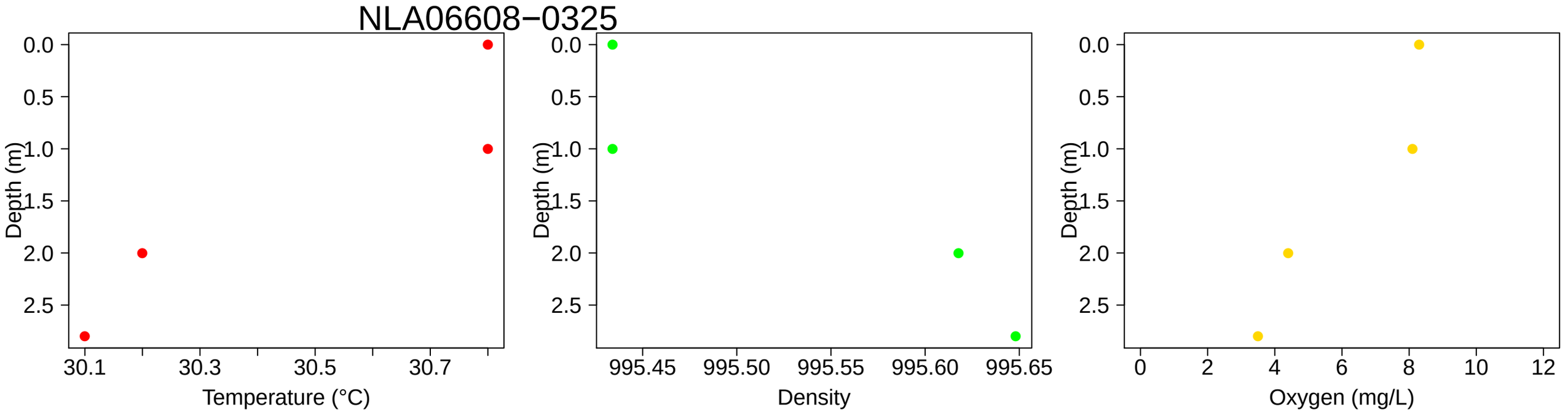

NLA06608−0312
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
20
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

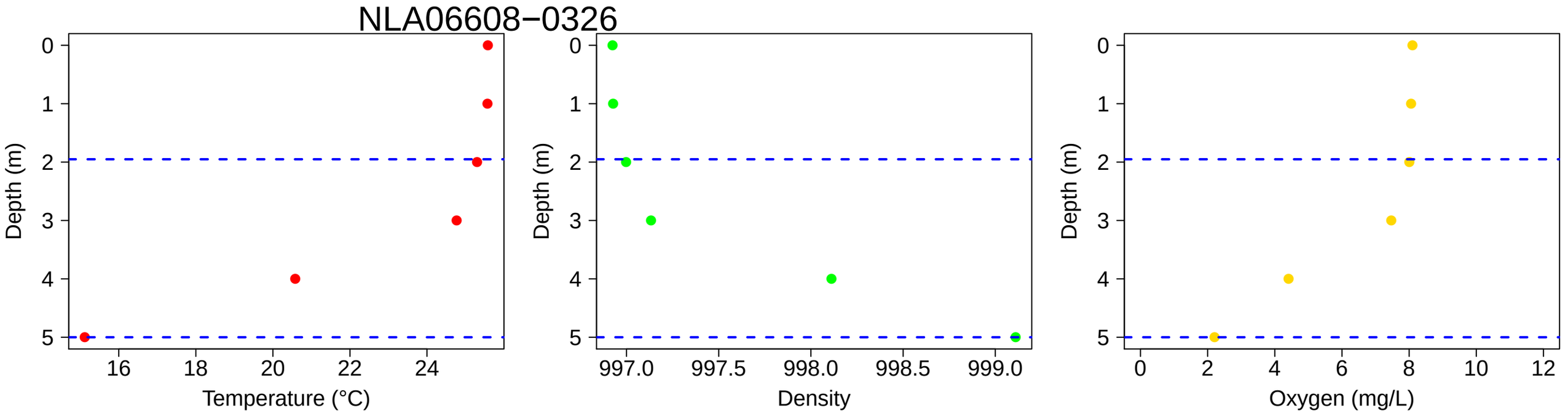

NLA06608−0313
Depth (m)
0.0
0.5
1.0
1.5
26.5
27.0
27.5
28.0
Temperature (°C)
996.3
996.4
996.5
996.6
996.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

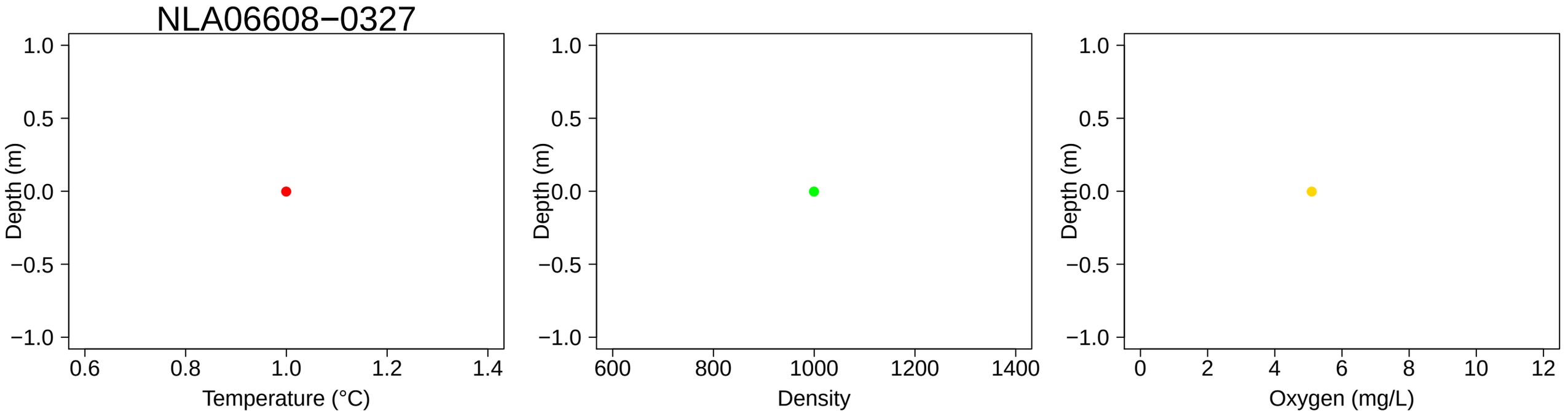

NLA06608−0318
Depth (m)
0
1
2
3
4
17
18
19
20
21
22
23
Temperature (°C)
Depth (m)
997.6
998.0
998.4
998.8
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

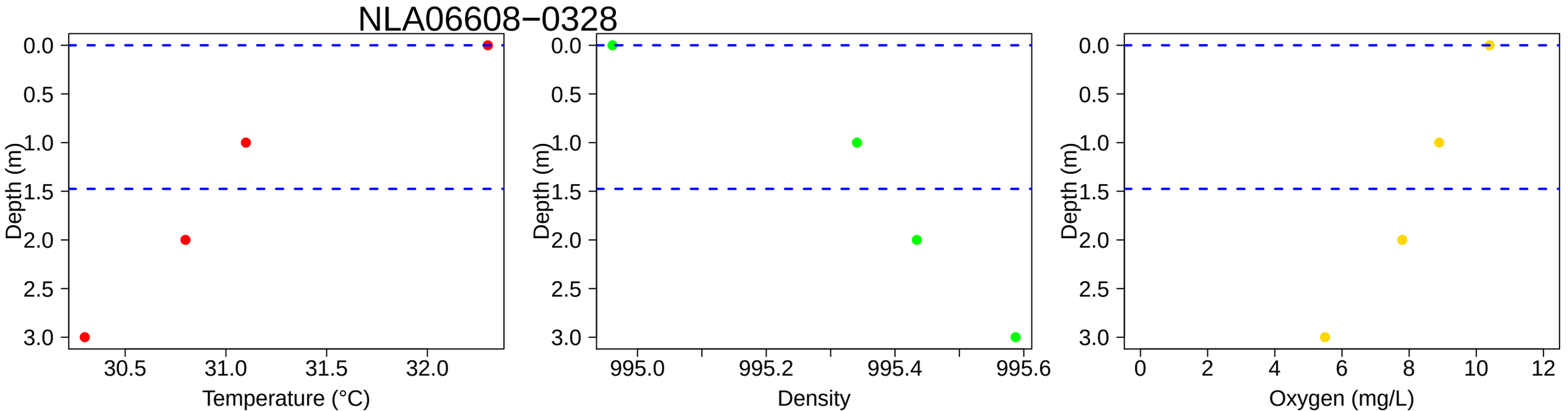

NLA06608−0319
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24.0
25.0
26.0
27.0
Temperature (°C)
996.6
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

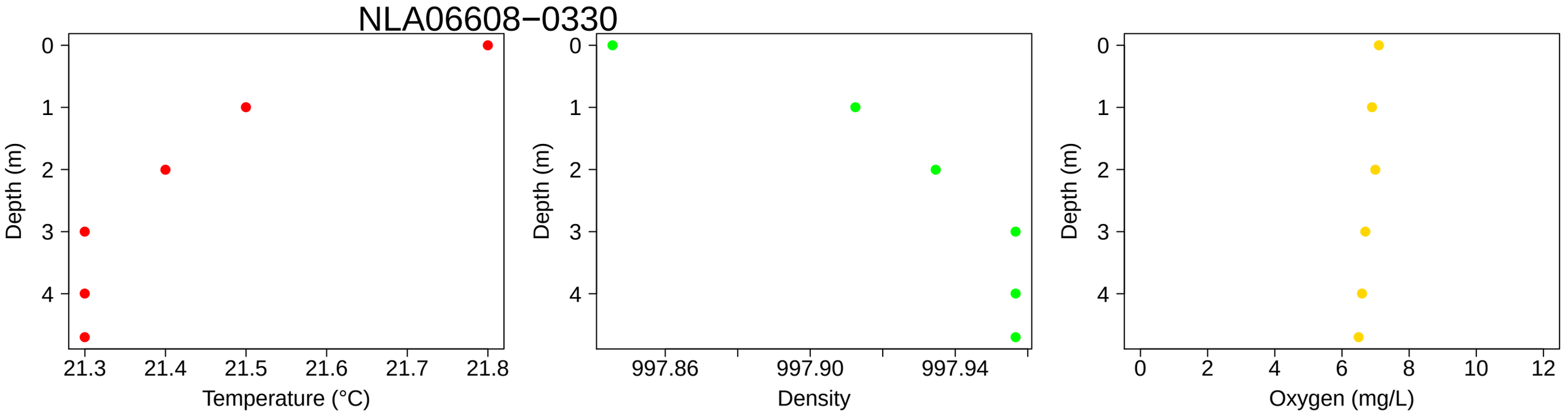

NLA06608−0324
Depth (m)
0
1
2
3
4
5
18
20
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

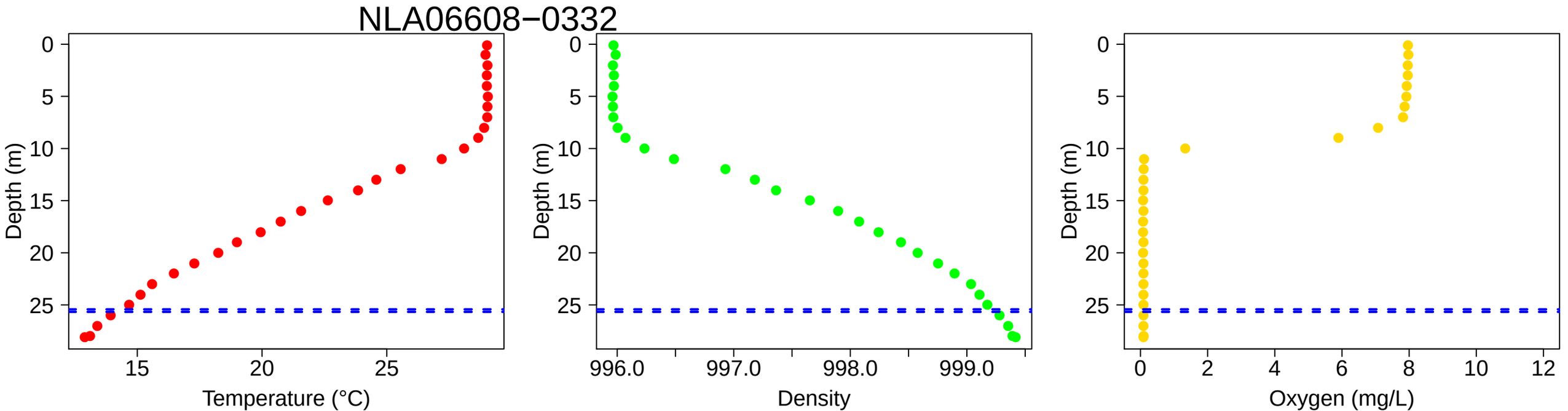

NLA06608−0325
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
30.1
30.3
30.5
30.7
Temperature (°C)
995.45
995.50
995.55
995.60
995.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

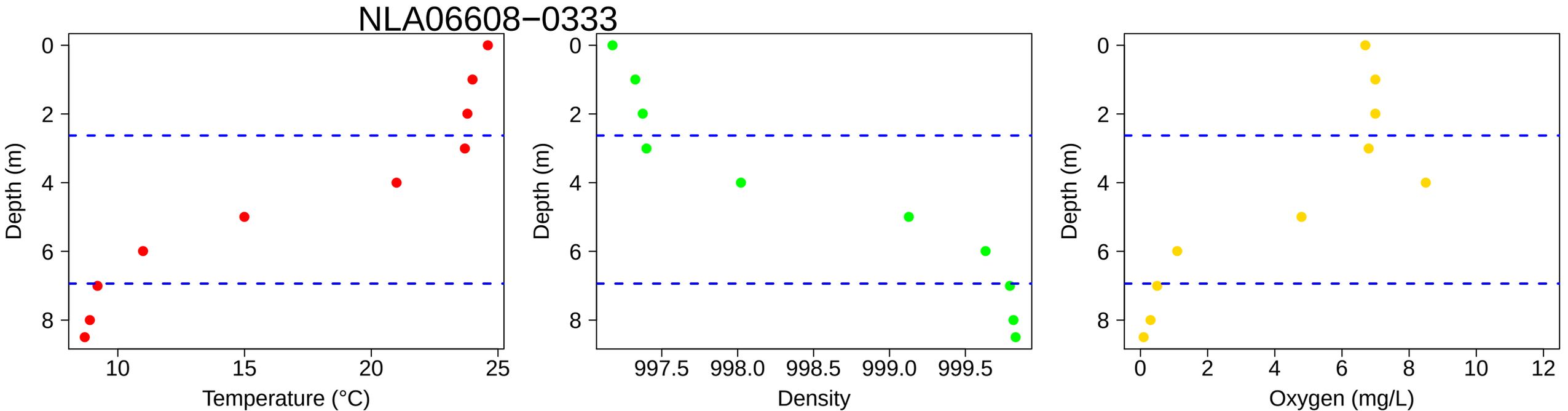

NLA06608−0326
Depth (m)
0
1
2
3
4
5
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

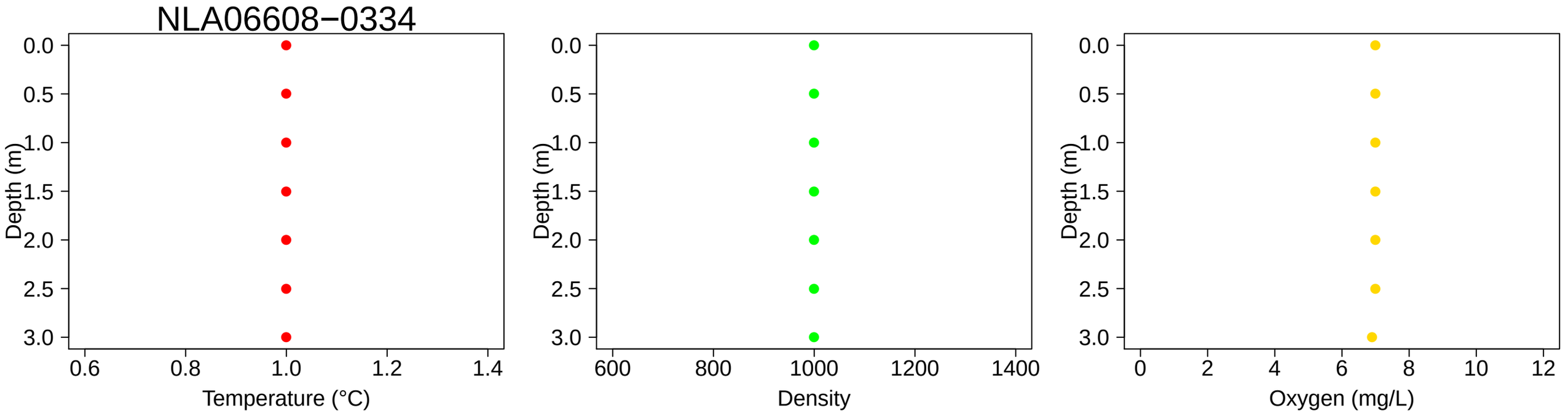

NLA06608−0327
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
600
800
1000
1200
1400
Density
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0
2
4
6
8
10
12
Oxygen (mg/L)

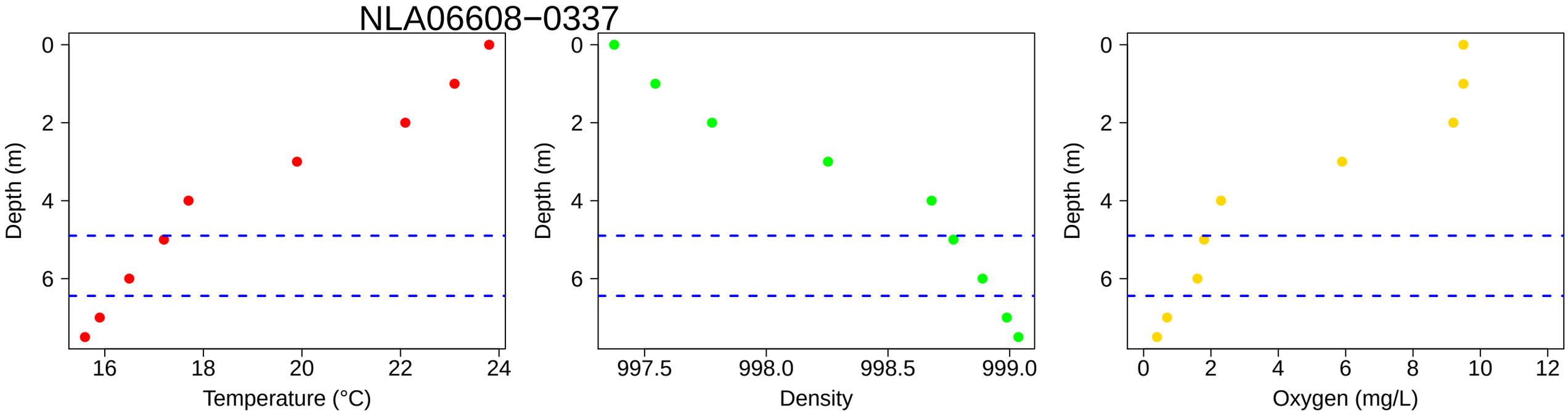

NLA06608−0328
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
30.5
31.0
31.5
32.0
Temperature (°C)
995.0
995.2
995.4
995.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

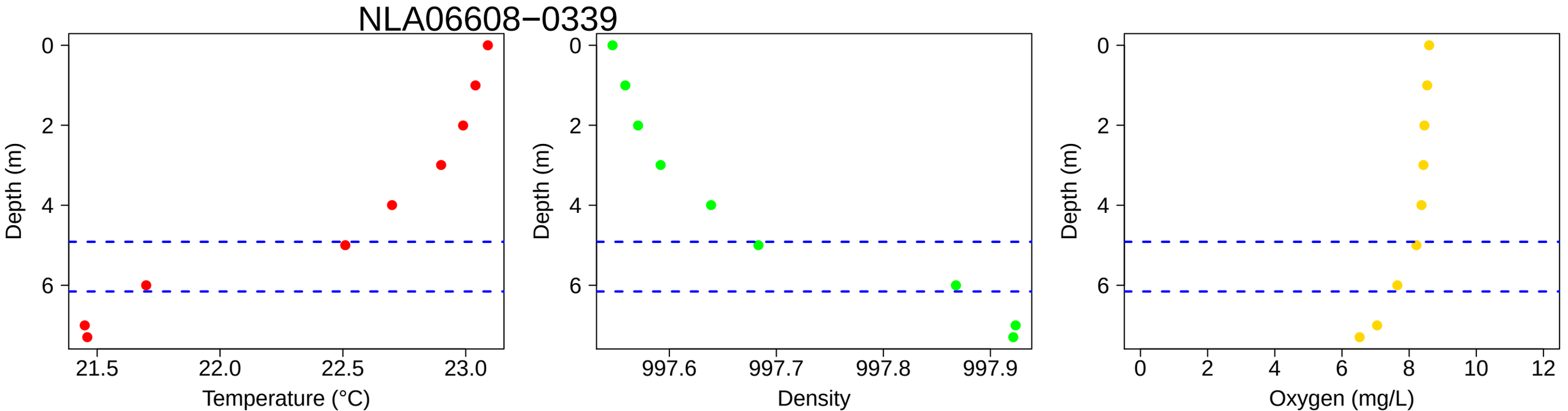

NLA06608−0330
Depth (m)
0
1
2
3
4
21.3
21.4
21.5
21.6
21.7
21.8
Temperature (°C)
997.86
997.90
997.94
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

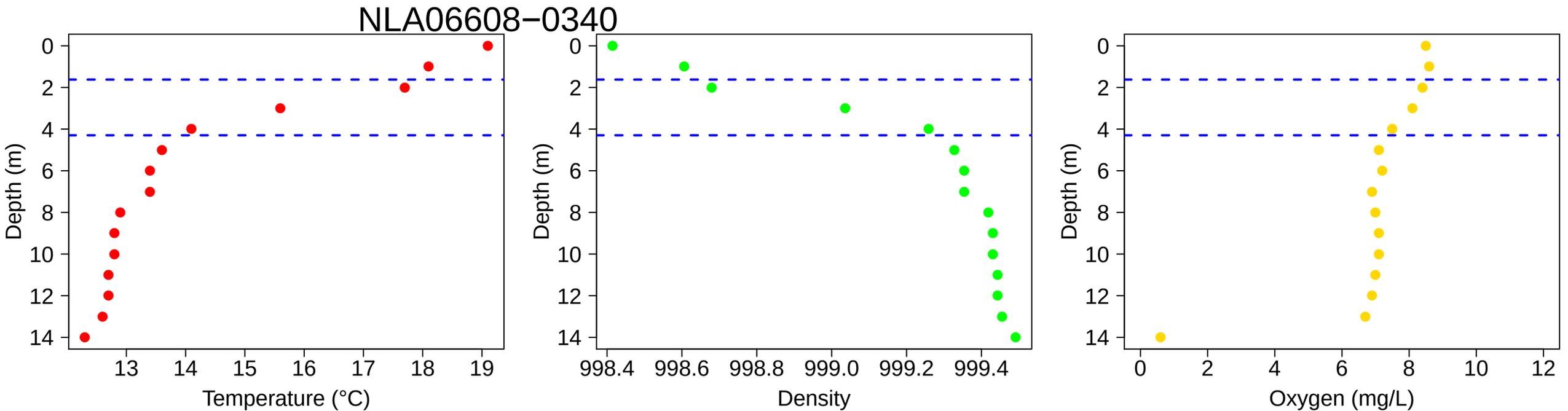

NLA06608−0332
Depth (m)
0
5
10
15
20
25
15
20
25
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

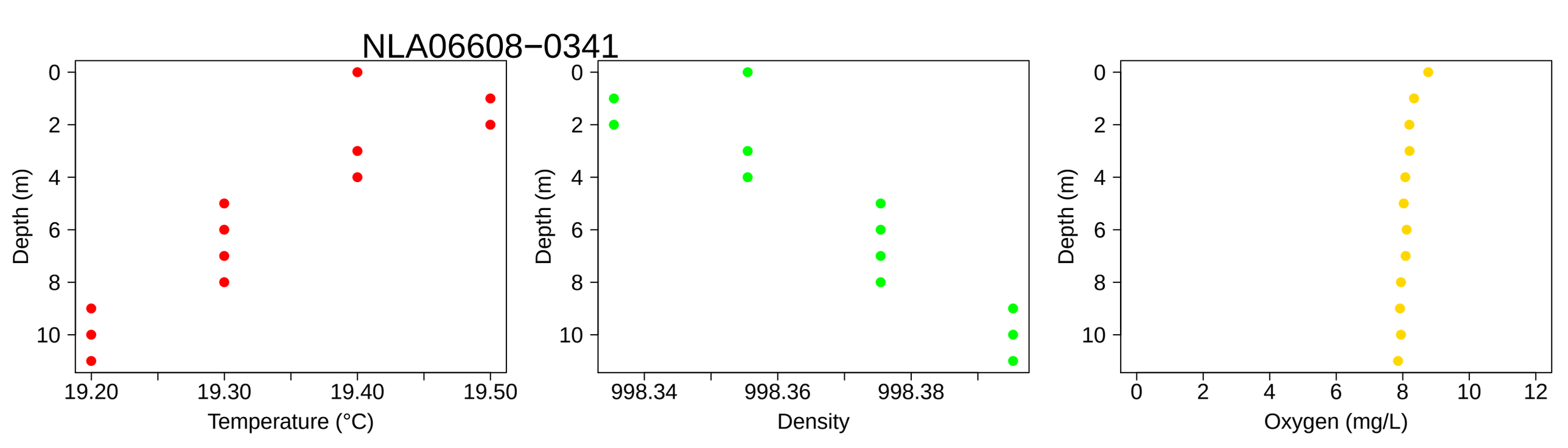

NLA06608−0333
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

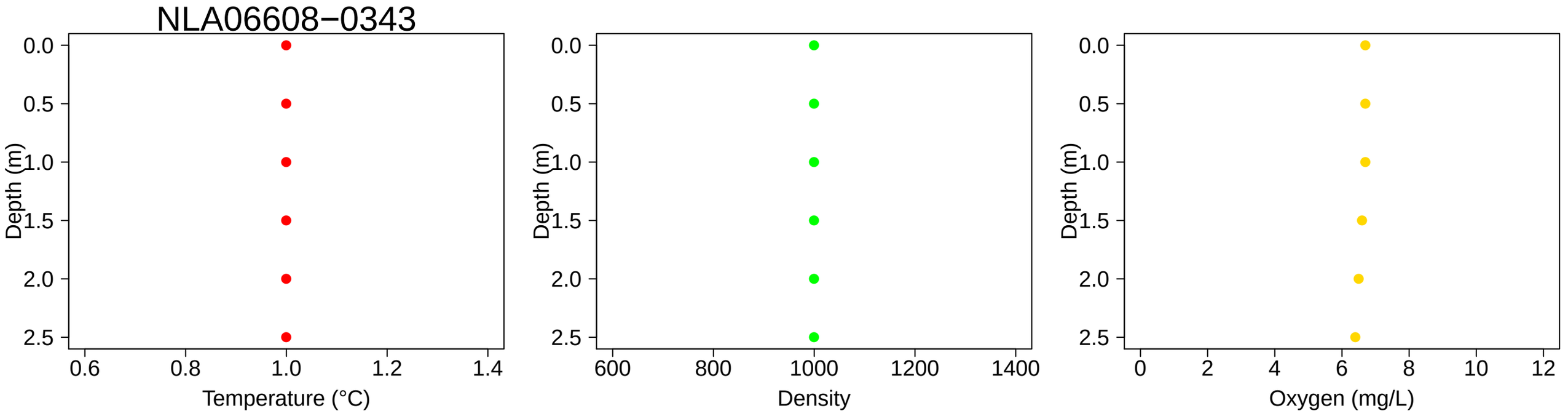

NLA06608−0334
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

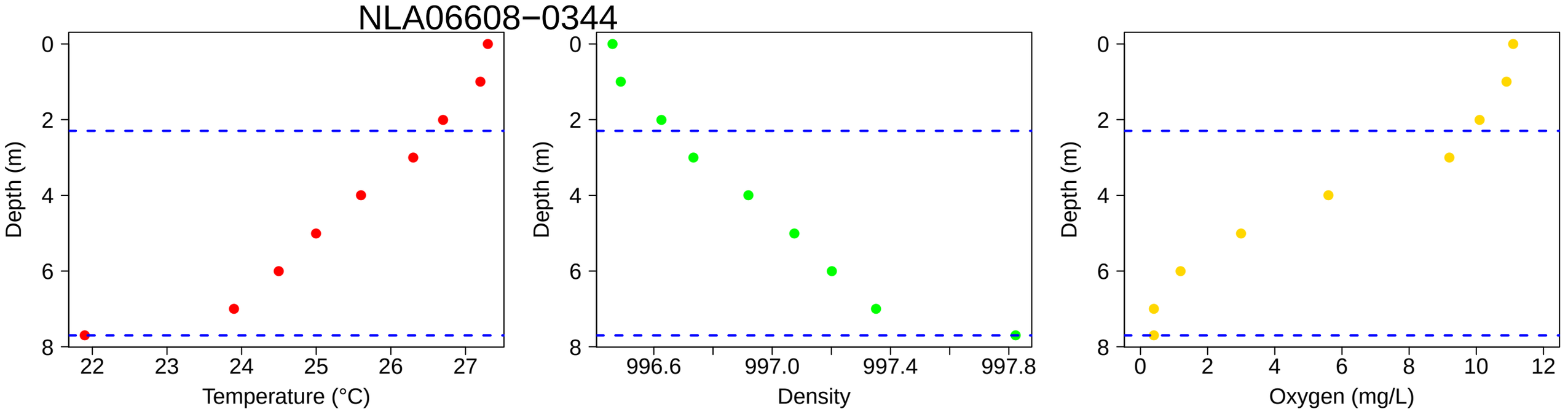

NLA06608−0337
Depth (m)
0
2
4
6
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

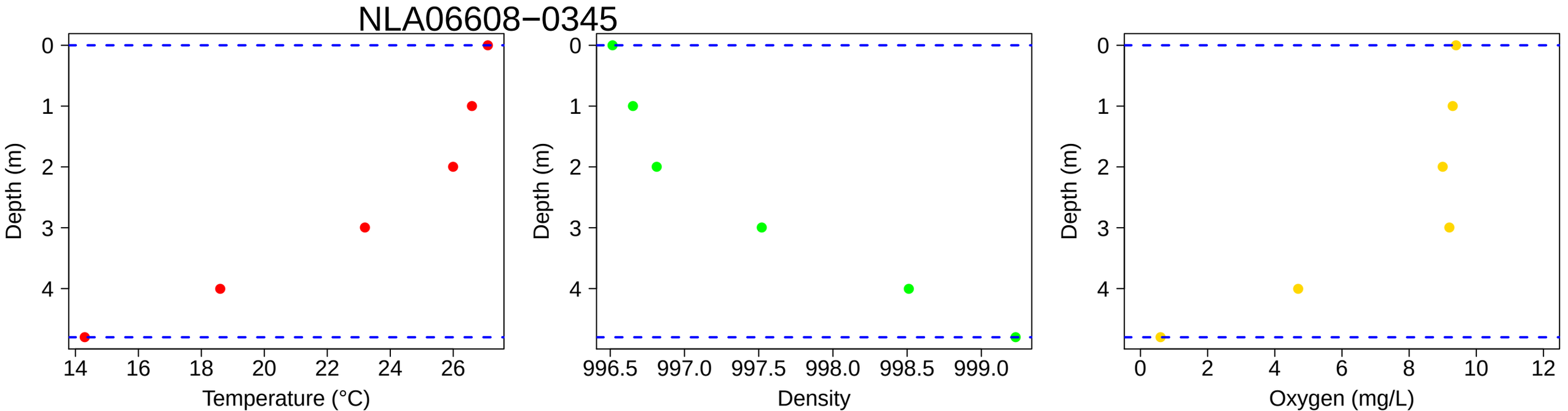

NLA06608−0339
Depth (m)
0
2
4
6
21.5
22.0
22.5
23.0
Temperature (°C)
997.6
997.7
997.8
997.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

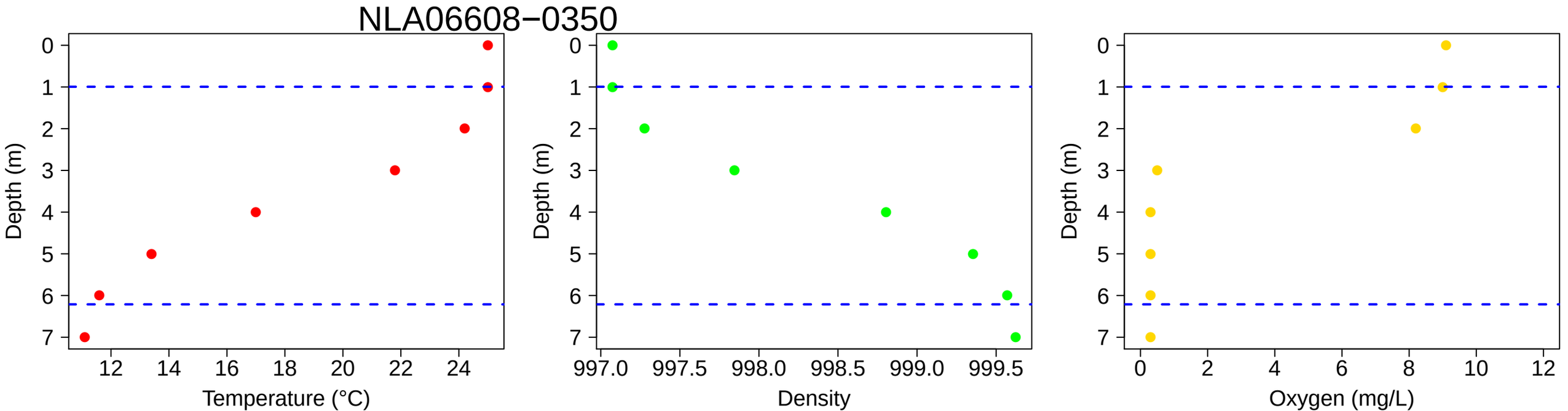

NLA06608−0340
Depth (m)
0
2
4
6
8
10
12
14
13
14
15
16
17
18
19
Temperature (°C)
998.4
998.6
998.8
999.0
999.2
999.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

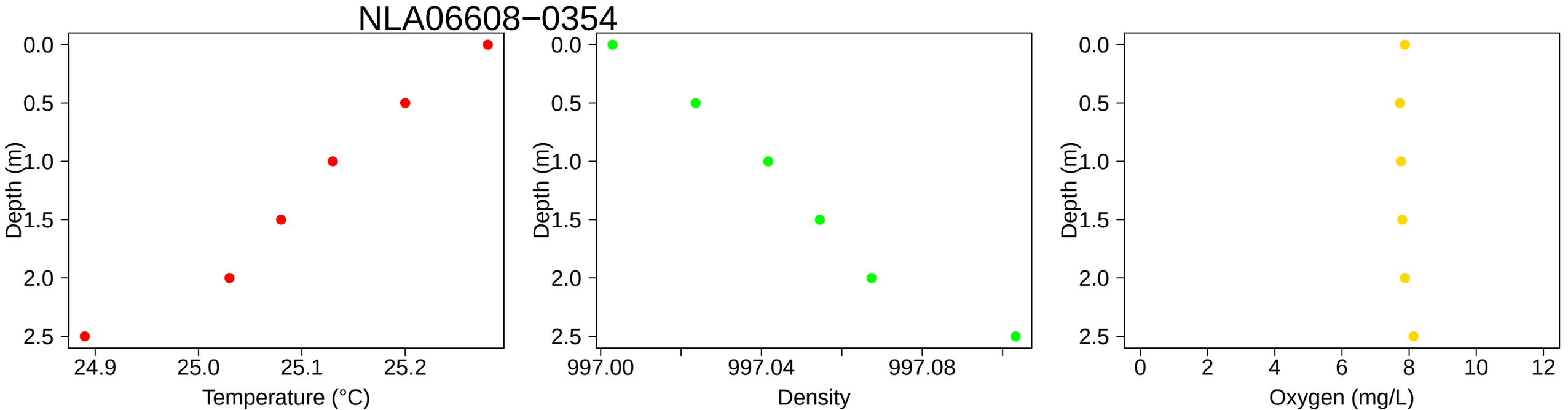

NLA06608−0341
Depth (m)
0
2
4
6
8
10
19.20
19.30
19.40
19.50
Temperature (°C)
998.34
998.36
998.38
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

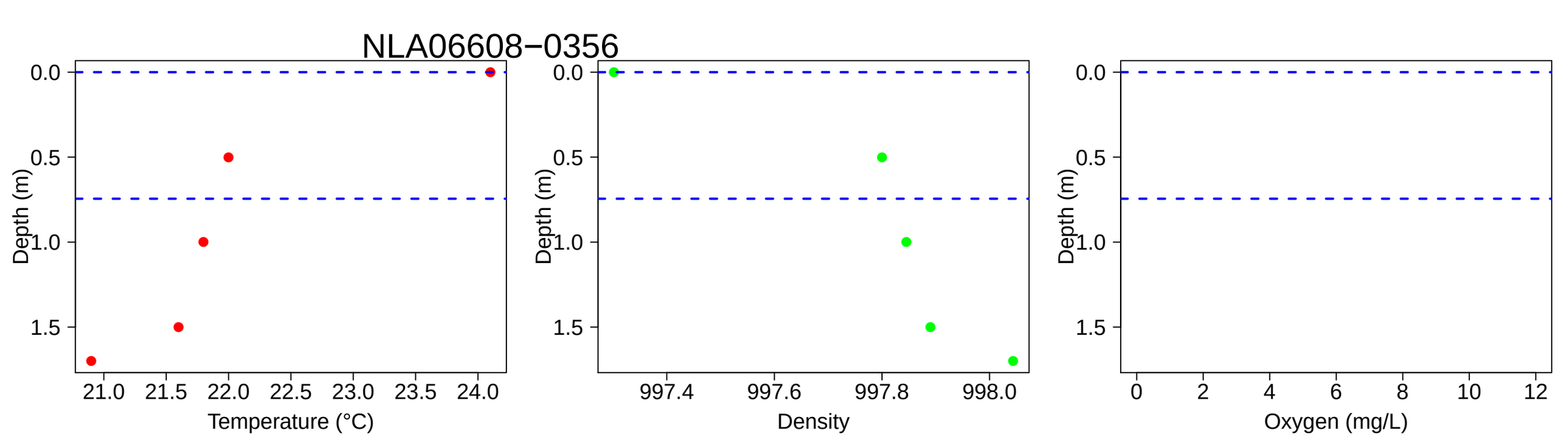

NLA06608−0343
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

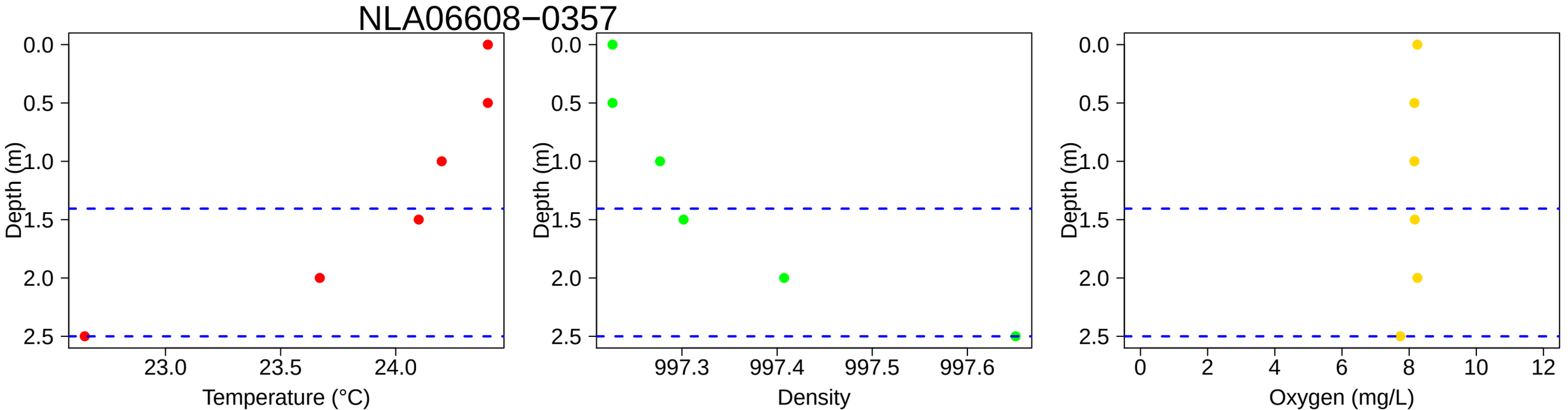

NLA06608−0344
Depth (m)
0
2
4
6
8
22
23
24
25
26
27
Temperature (°C)
Depth (m)
0
2
4
6
8
996.6
997.0
997.4
997.8
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

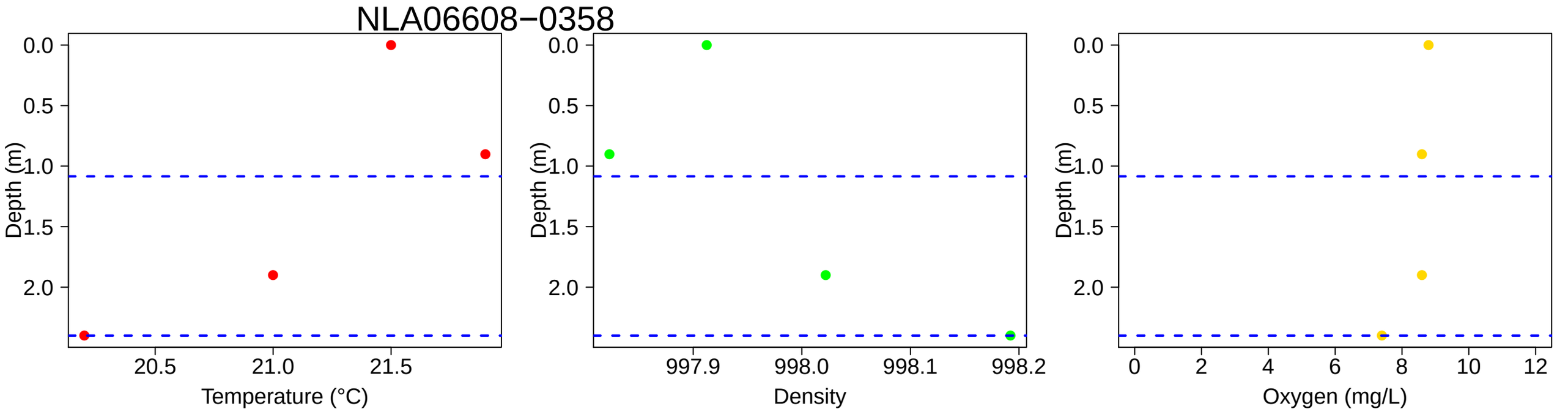

NLA06608−0345
Depth (m)
0
1
2
3
4
14
16
18
20
22
24
26
Temperature (°C)
Depth (m)
0
1
2
3
4
996.5
997.0
997.5
998.0
998.5
999.0
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

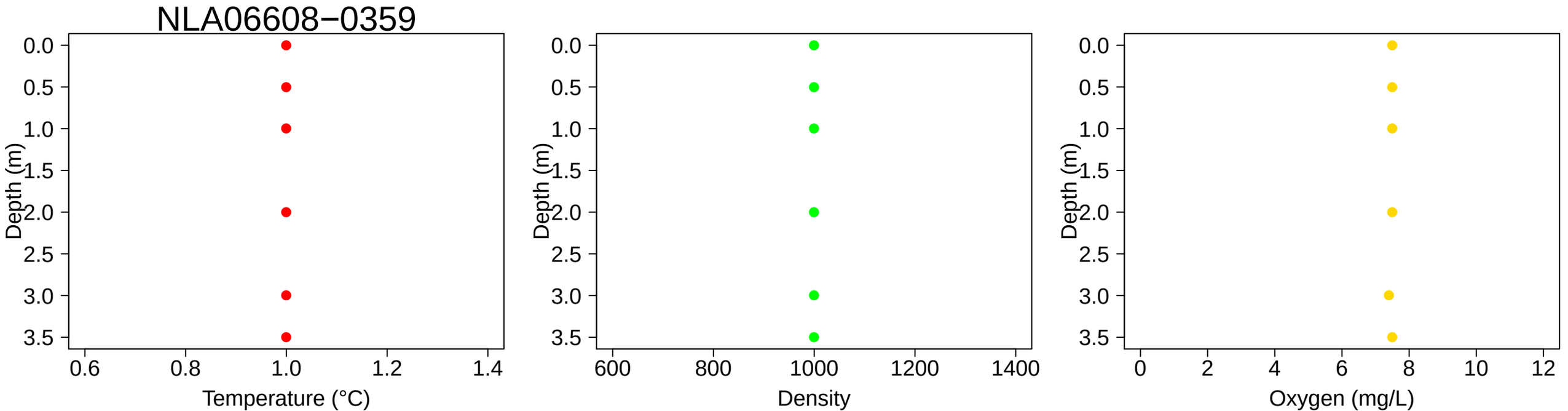

NLA06608−0350
Depth (m)
0
1
2
3
4
5
6
7
12
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

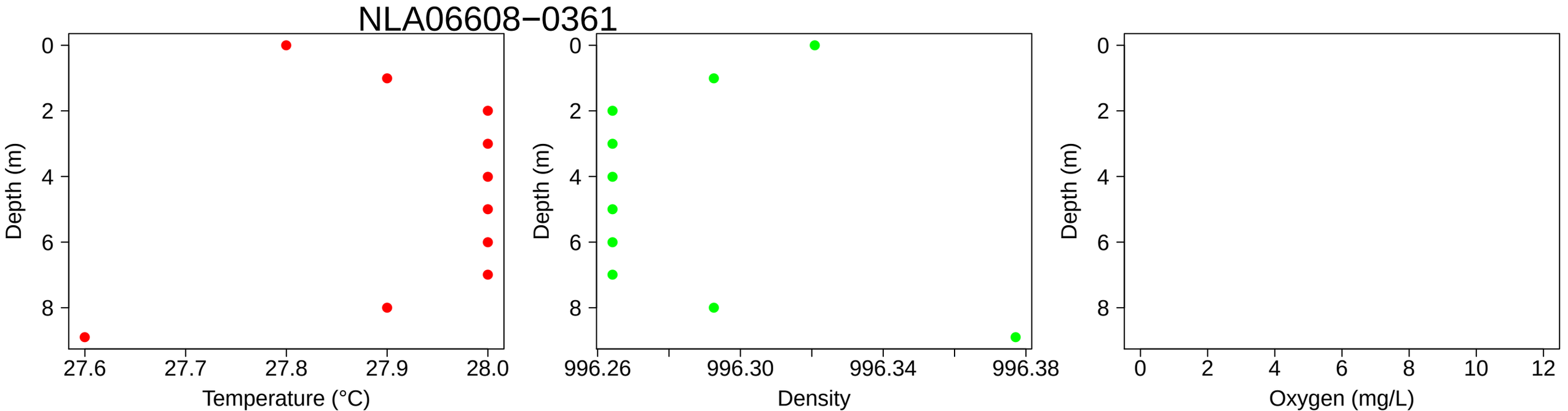

NLA06608−0354
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24.9
25.0
25.1
25.2
Temperature (°C)
997.00
997.04
997.08
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

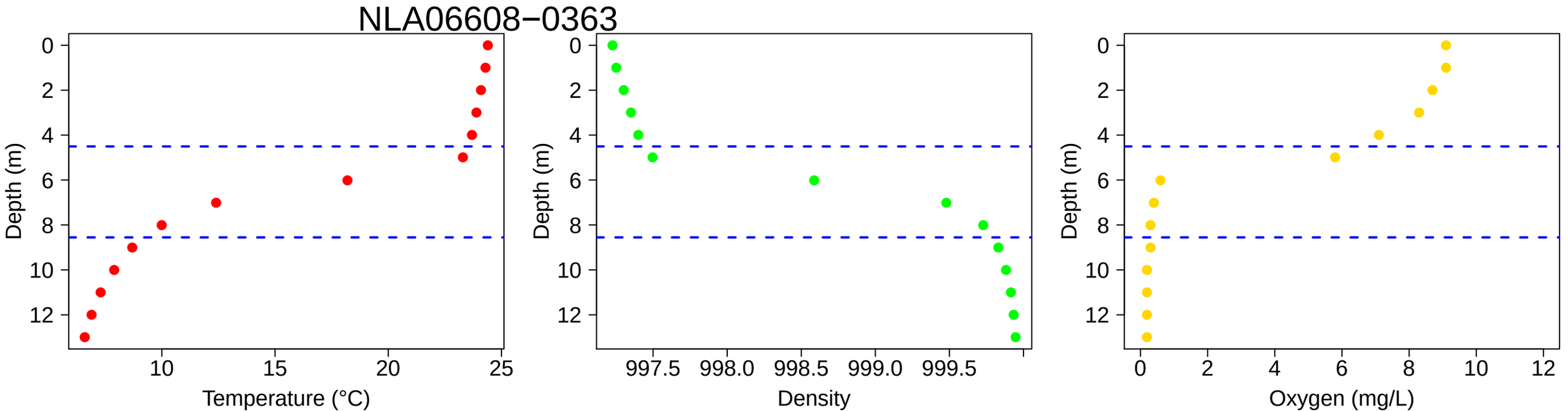

NLA06608−0356
Depth (m)
0.0
0.5
1.0
1.5
21.0
21.5
22.0
22.5
23.0
23.5
24.0
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

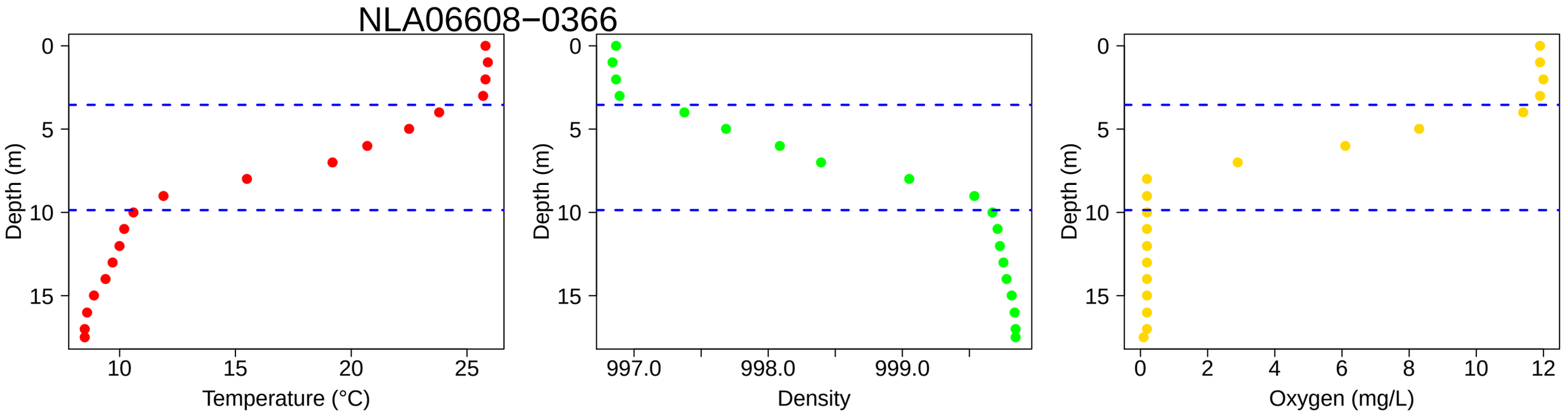

NLA06608−0357
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
23.0
23.5
24.0
Temperature (°C)
997.3
997.4
997.5
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

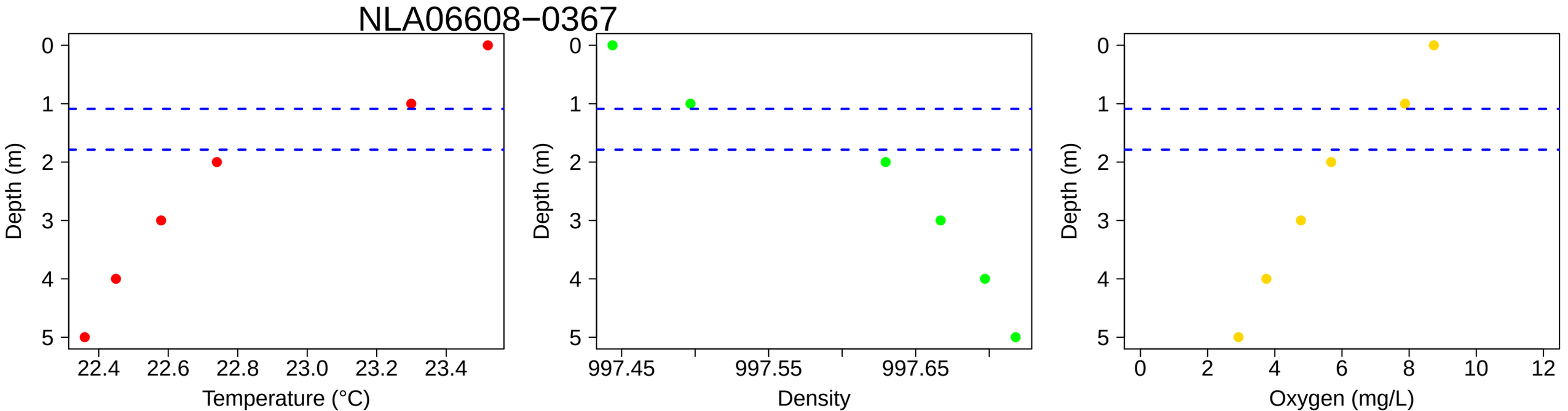

NLA06608−0358
Depth (m)
0.0
0.5
1.0
1.5
2.0
20.5
21.0
21.5
Temperature (°C)
997.9
998.0
998.1
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

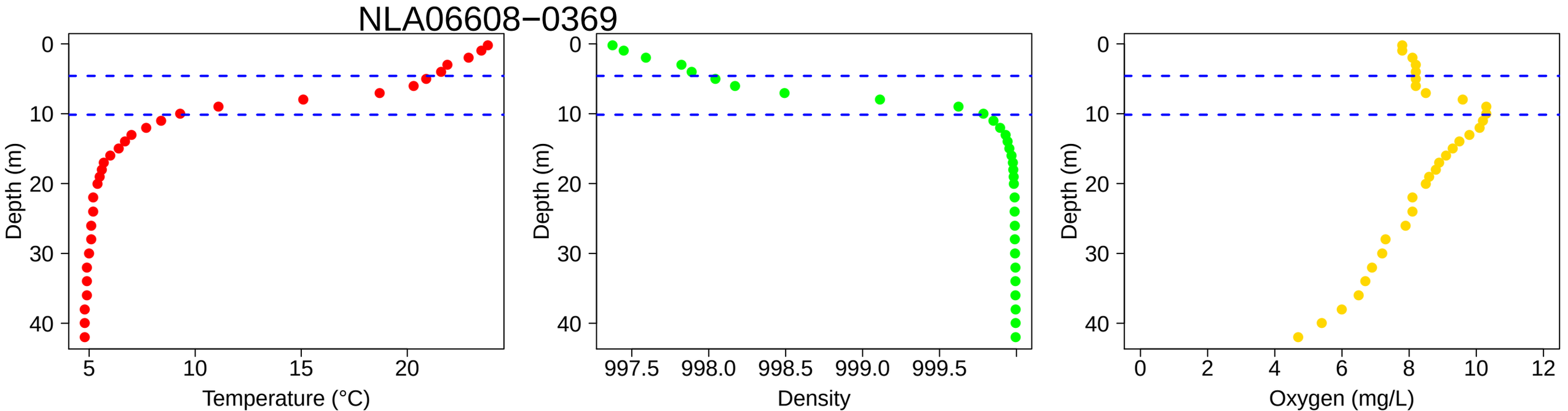

NLA06608−0359
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

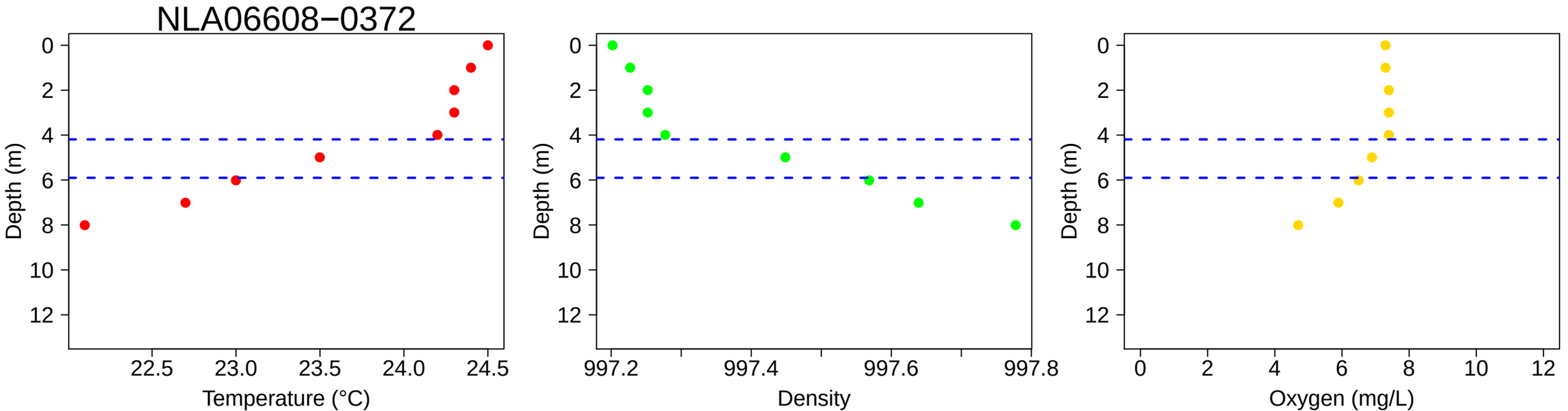

NLA06608−0361
Depth (m)
0
2
4
6
8
27.6
27.7
27.8
27.9
28.0
Temperature (°C)
996.26
996.30
996.34
996.38
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

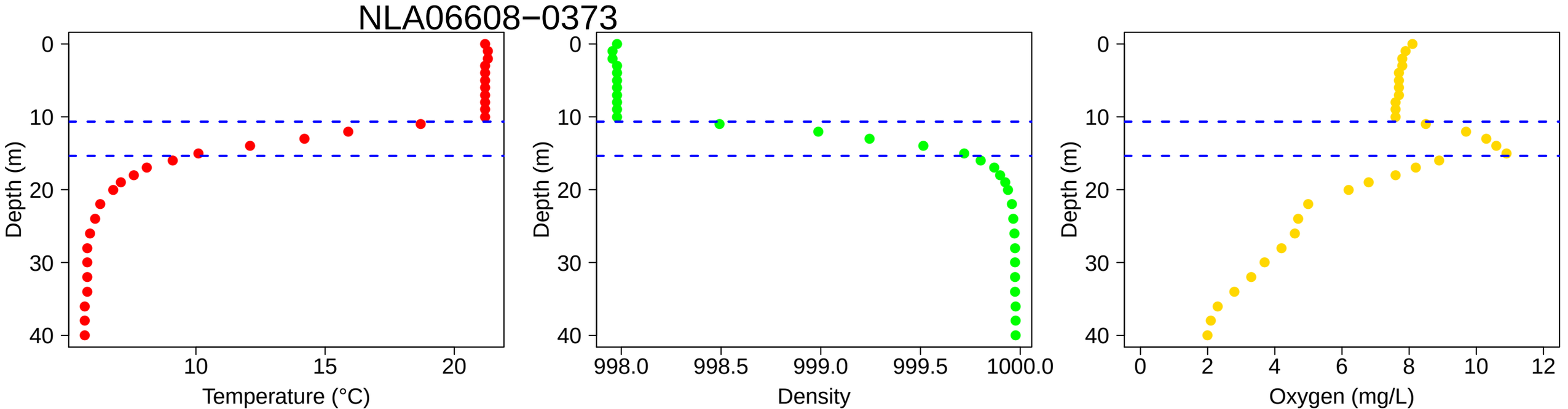

NLA06608−0363
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

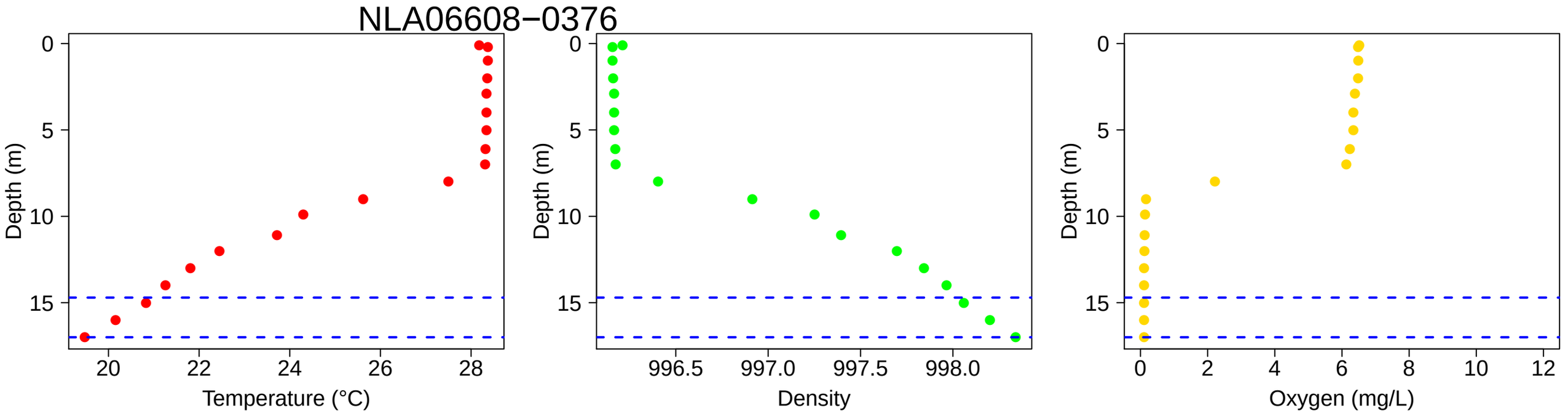

NLA06608−0366
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

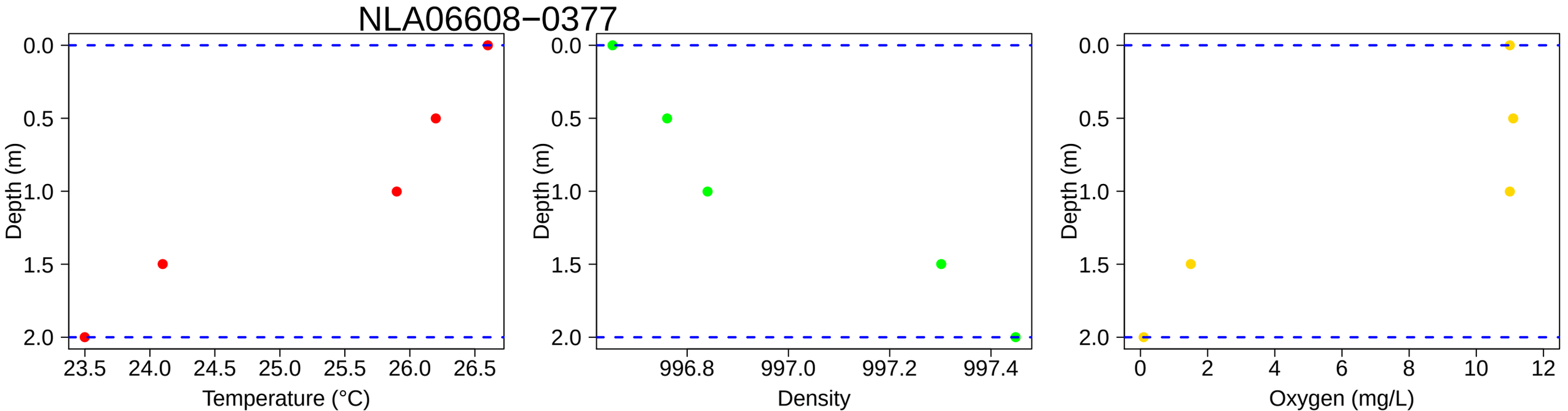

NLA06608−0367
Depth (m)
0
1
2
3
4
5
22.4
22.6
22.8
23.0
23.2
23.4
Temperature (°C)
997.45
997.55
997.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

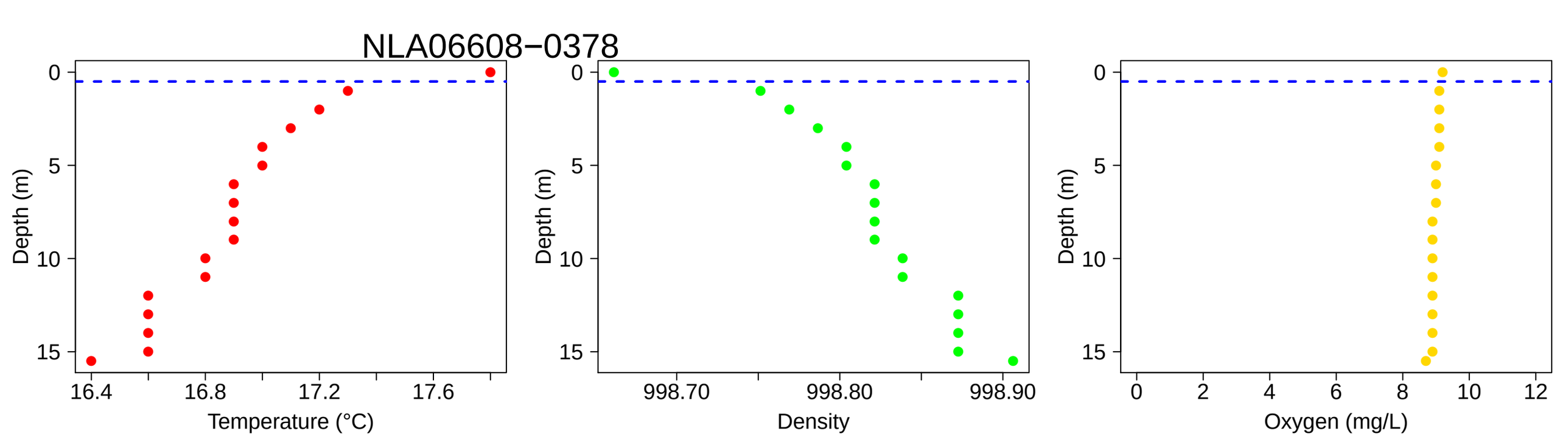

NLA06608−0369
Depth (m)
0
10
20
30
40
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

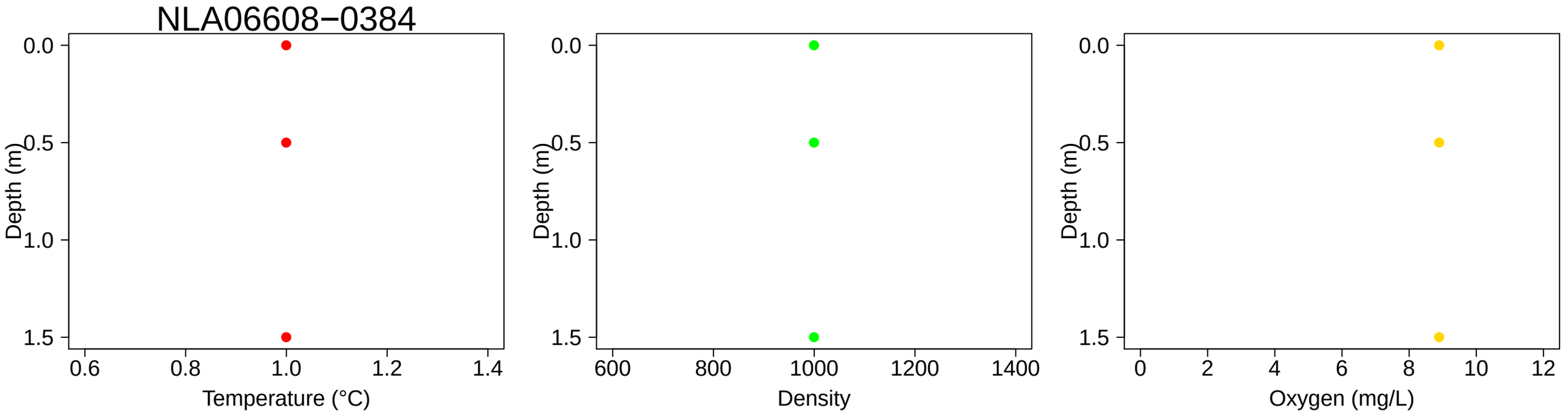

NLA06608−0372
Depth (m)
0
2
4
6
8
10
12
22.5
23.0
23.5
24.0
24.5
Temperature (°C)
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

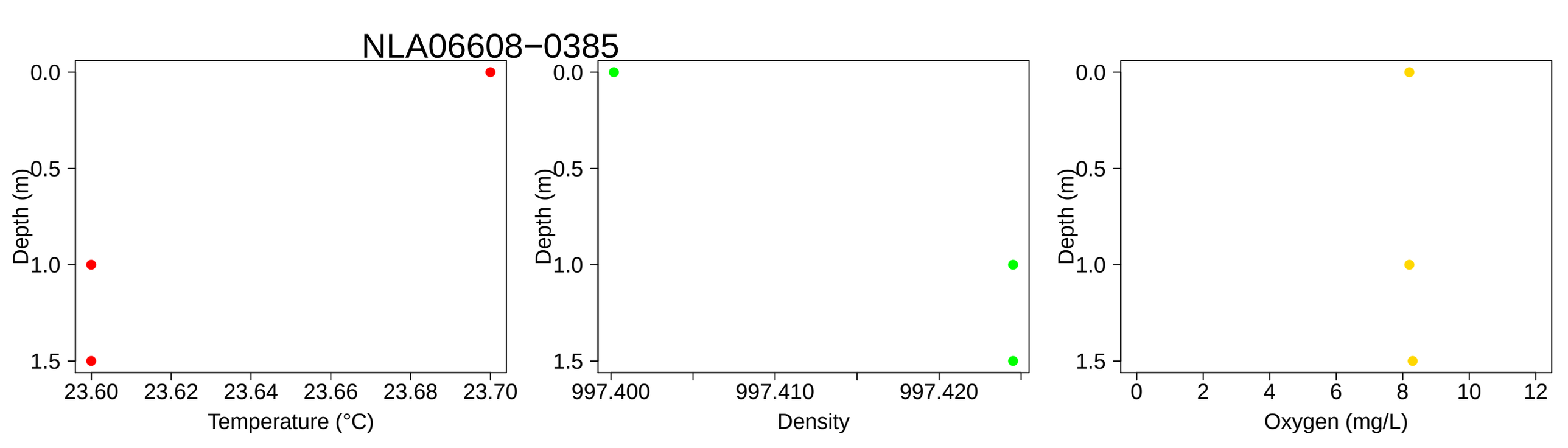

NLA06608−0373
Depth (m)
0
10
20
30
40
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

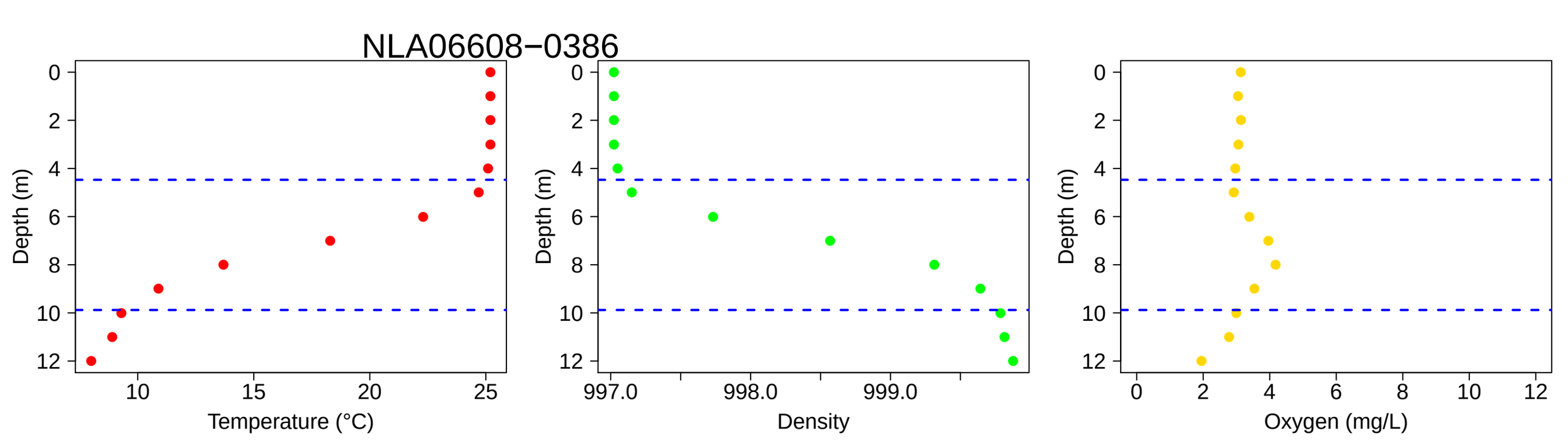

NLA06608−0376
Depth (m)
0
5
10
15
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

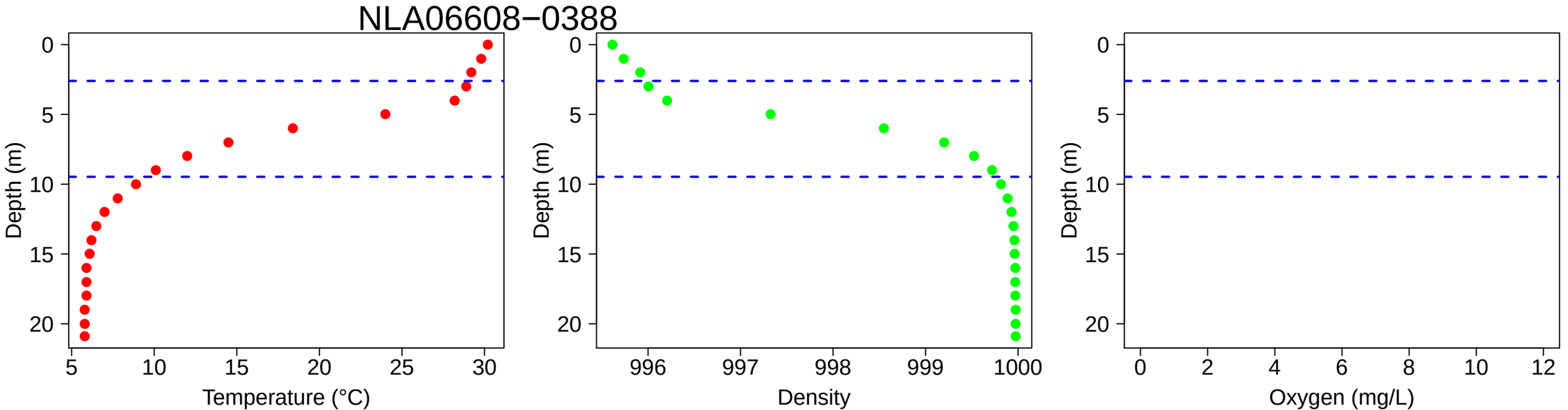

NLA06608−0377
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.5
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

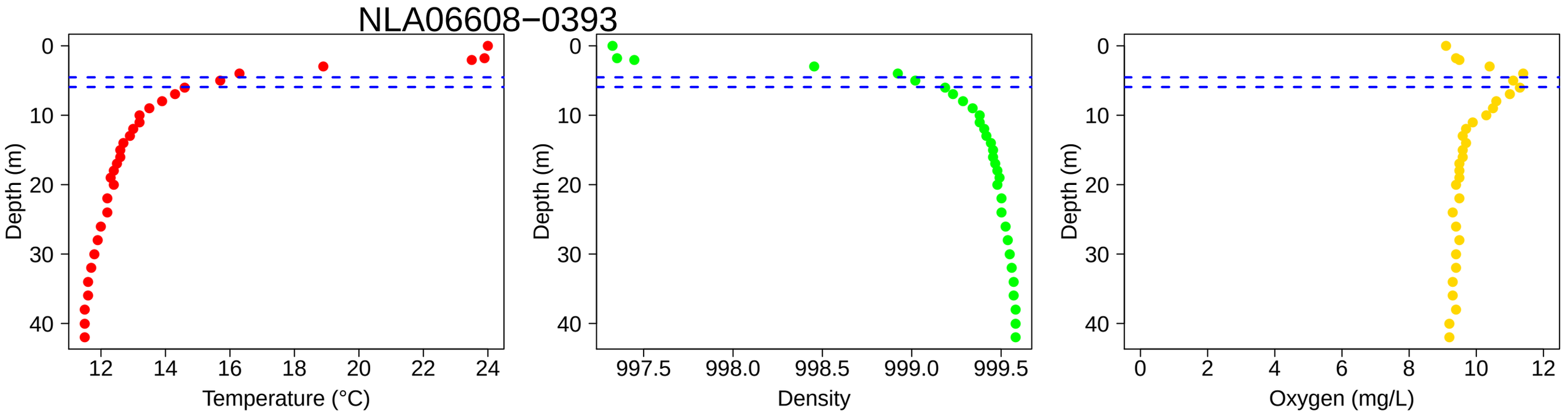

NLA06608−0378
Depth (m)
0
5
10
15
16.4
16.8
17.2
17.6
Temperature (°C)
998.70
998.80
998.90
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

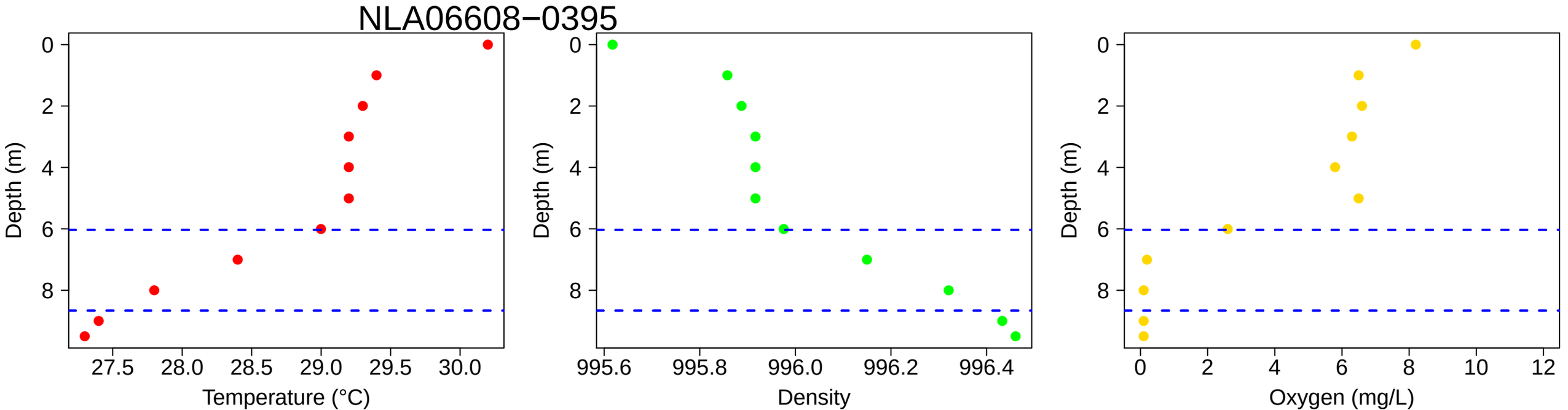

NLA06608−0384
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

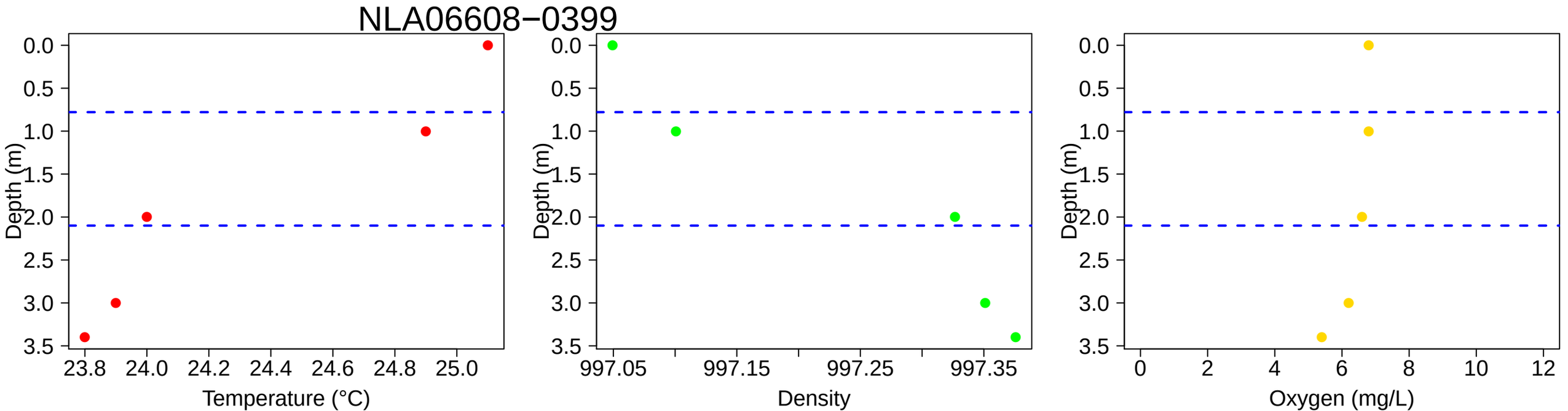

NLA06608−0385
Depth (m)
0.0
0.5
1.0
1.5
23.60
23.62
23.64
23.66
23.68
23.70
Temperature (°C)
997.400
997.410
997.420
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

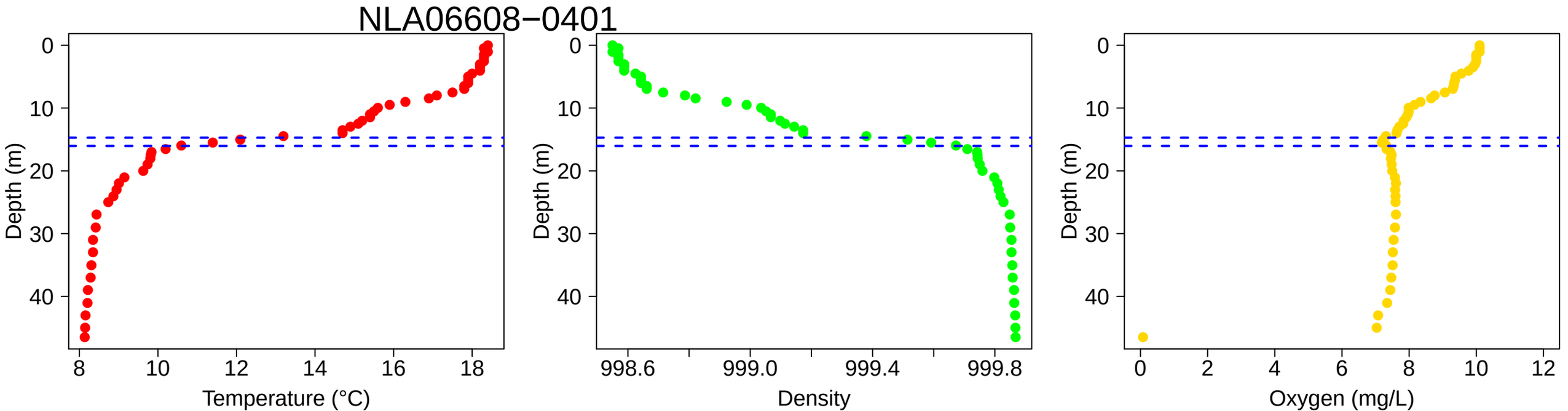

NLA06608−0386
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

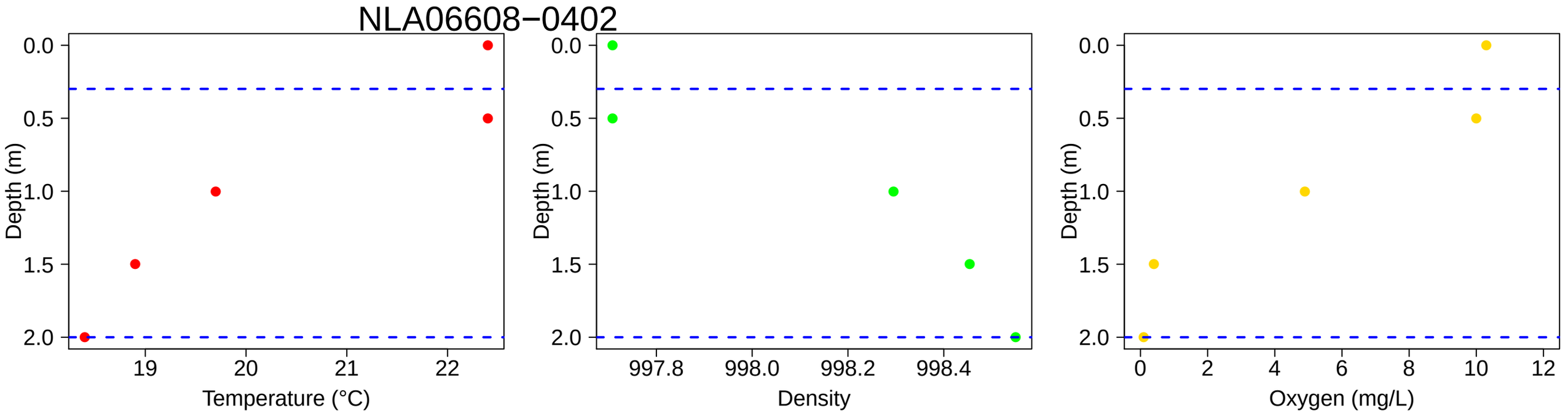

NLA06608−0388
Depth (m)
0
5
10
15
20
5
10
15
20
25
30
Temperature (°C)
Depth (m)
0
5
10
15
20
996
997
998
999
1000
Density
Depth (m)
0
5
10
15
20
0
2
4
6
8
10
12
Oxygen (mg/L)

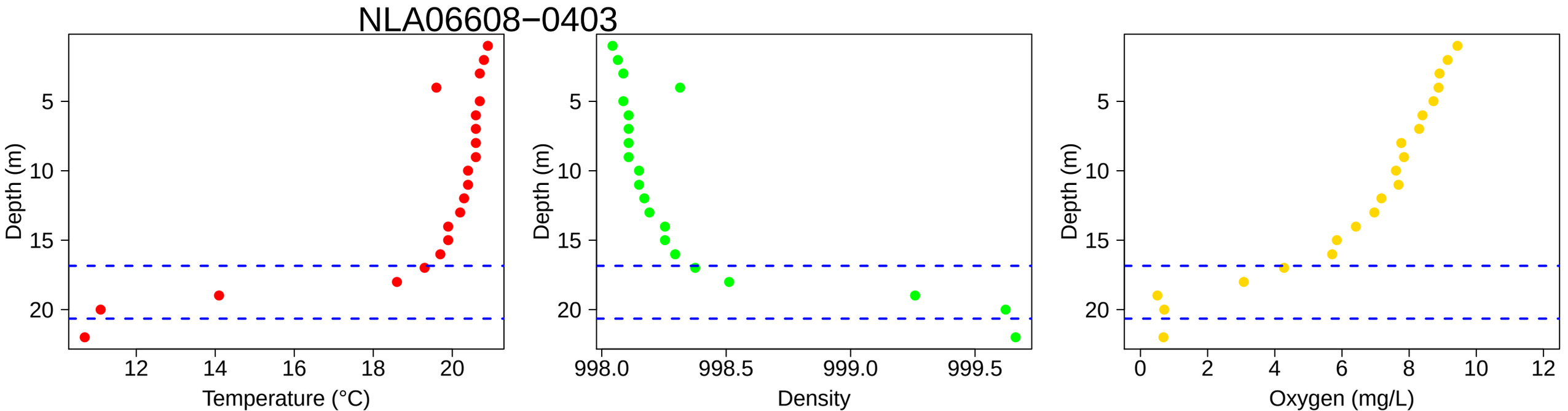

NLA06608−0393
Depth (m)
0
10
20
30
40
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

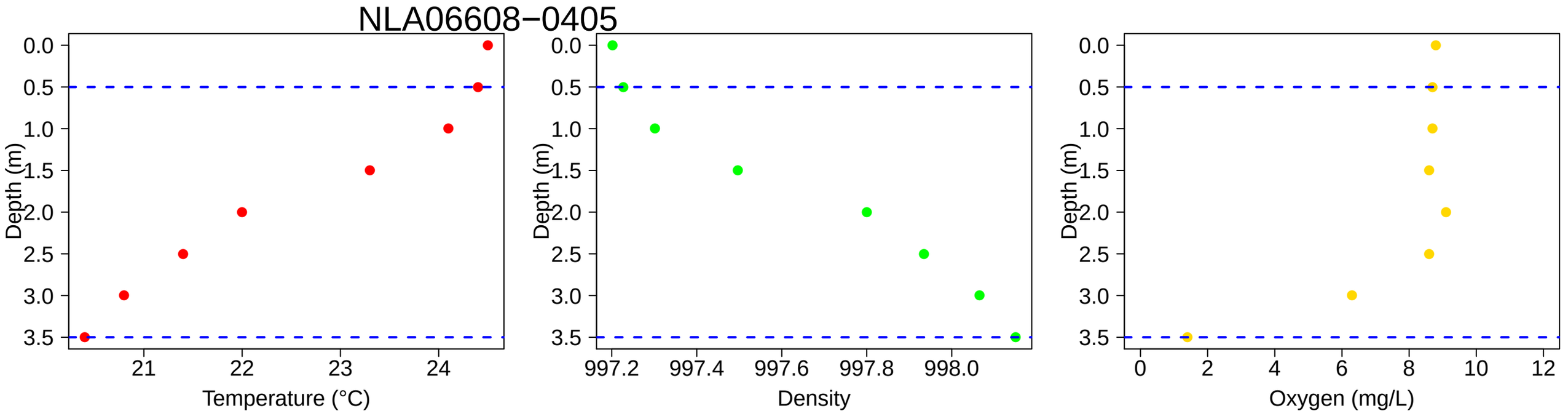

NLA06608−0395
Depth (m)
0
2
4
6
8
27.5
28.0
28.5
29.0
29.5
30.0
Temperature (°C)
995.6
995.8
996.0
996.2
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

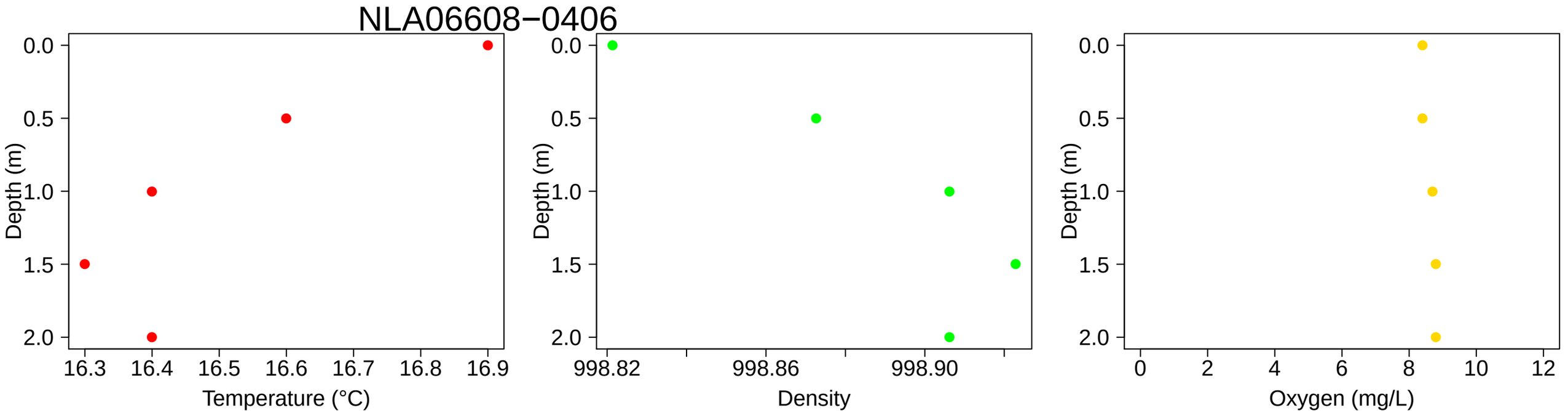

NLA06608−0399
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
23.8
24.0
24.2
24.4
24.6
24.8
25.0
Temperature (°C)
997.05
997.15
997.25
997.35
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

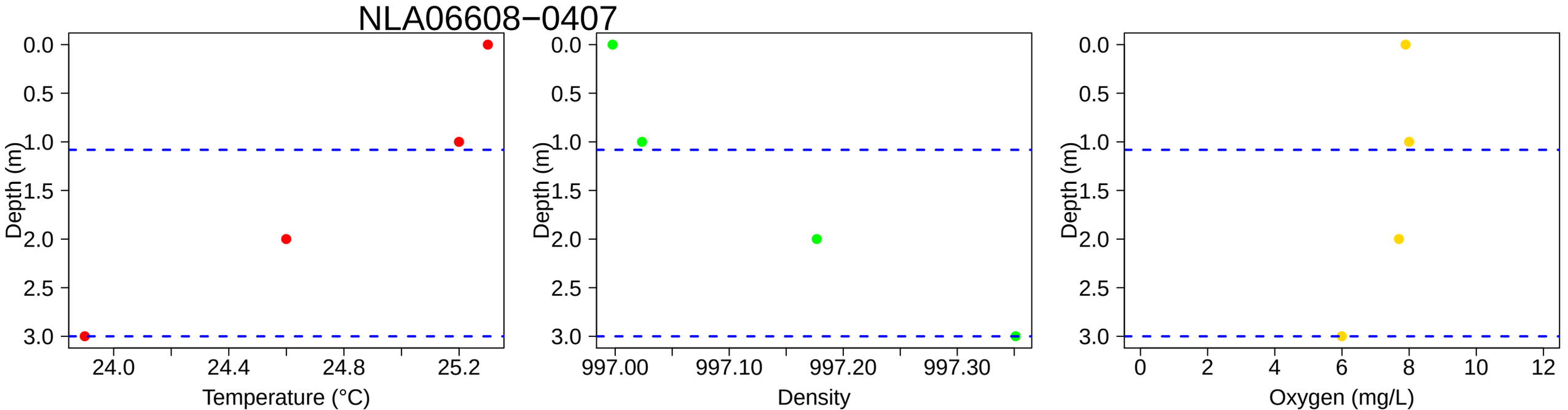

NLA06608−0401
Depth (m)
0
10
20
30
40
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

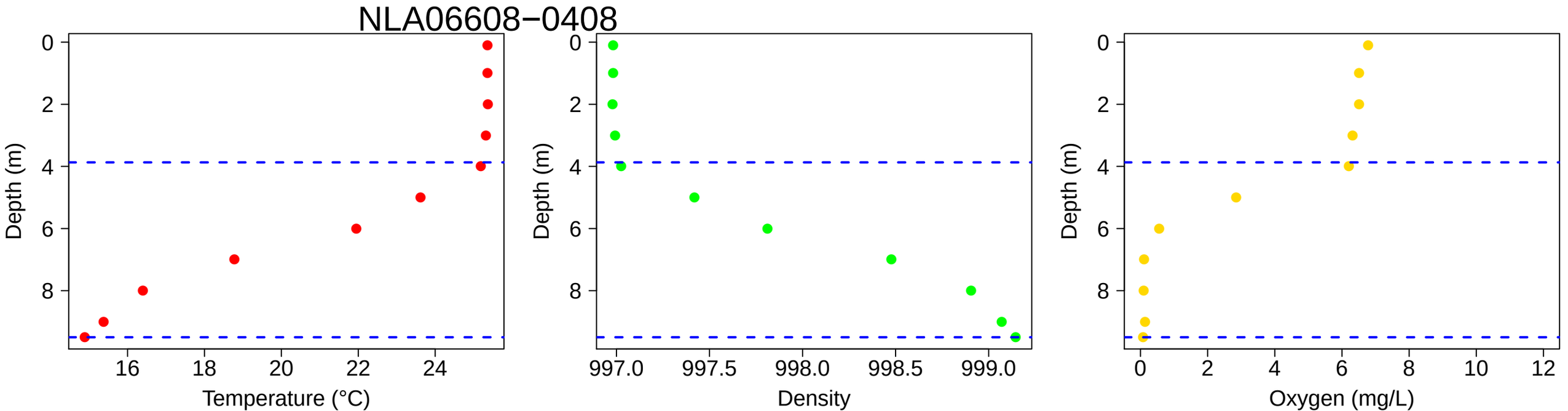

NLA06608−0402
Depth (m)
0.0
0.5
1.0
1.5
2.0
19
20
21
22
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

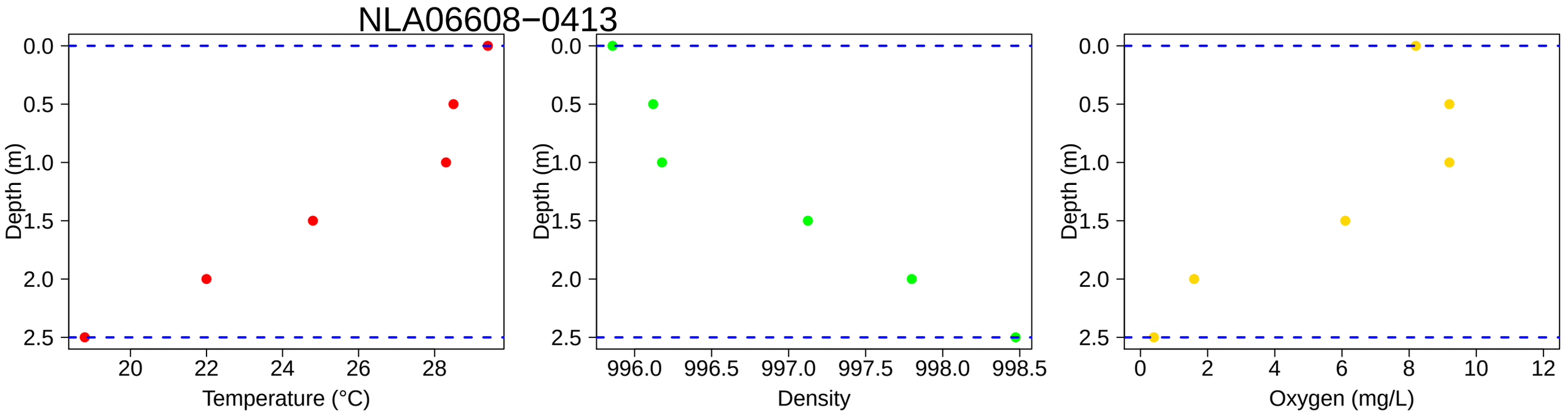

NLA06608−0403
Depth (m)
5
10
15
20
12
14
16
18
20
Temperature (°C)
Depth (m)
5
10
15
20
998.0
998.5
999.0
999.5
Density
Depth (m)
5
10
15
20
0
2
4
6
8
10
12
Oxygen (mg/L)

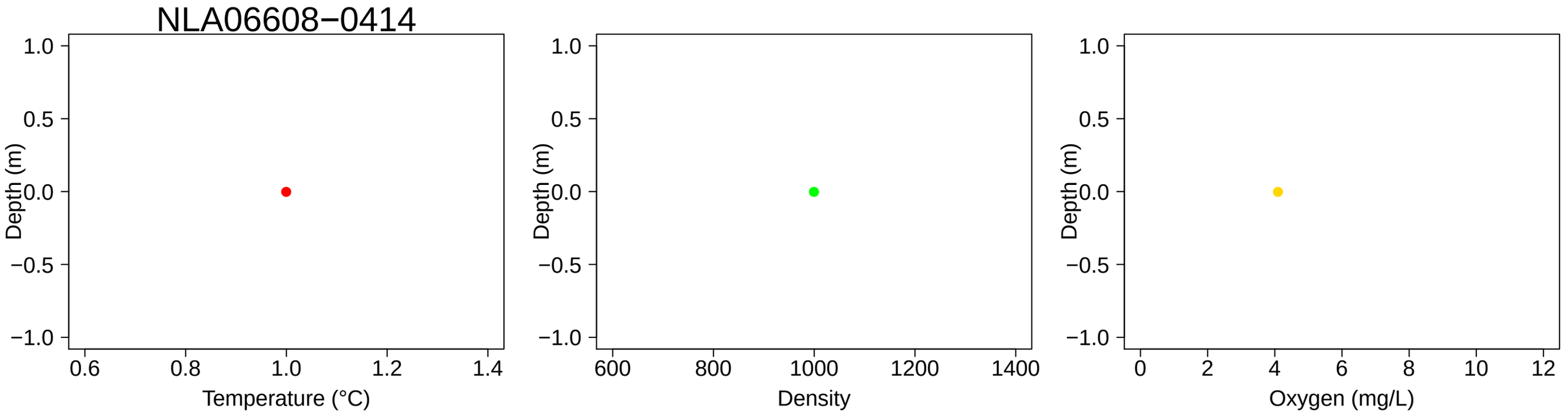

NLA06608−0405
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
21
22
23
24
Temperature (°C)
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

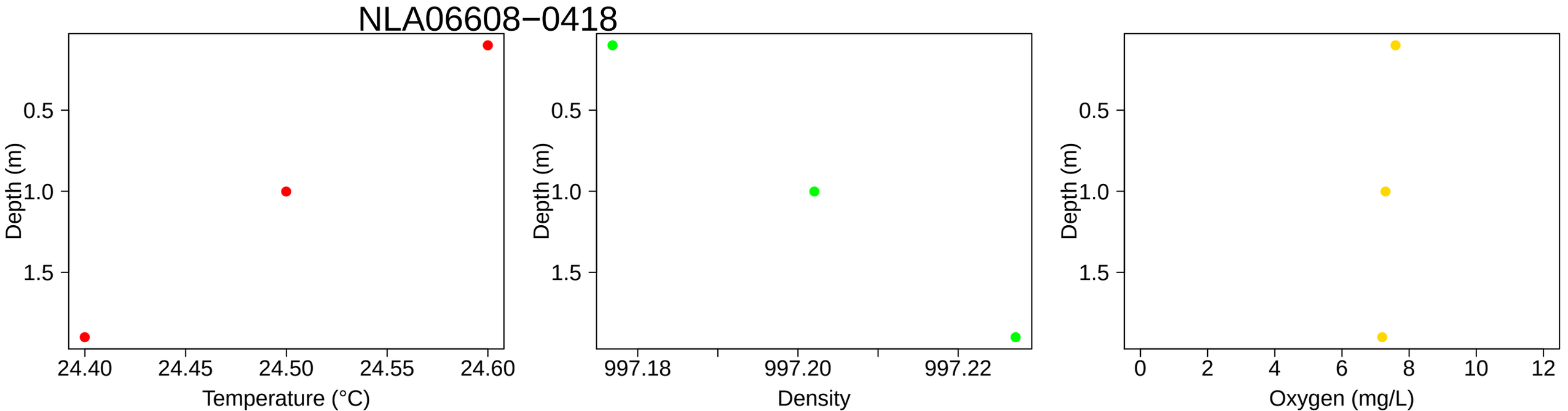

NLA06608−0406
Depth (m)
0.0
0.5
1.0
1.5
2.0
16.3
16.4
16.5
16.6
16.7
16.8
16.9
Temperature (°C)
998.82
998.86
998.90
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

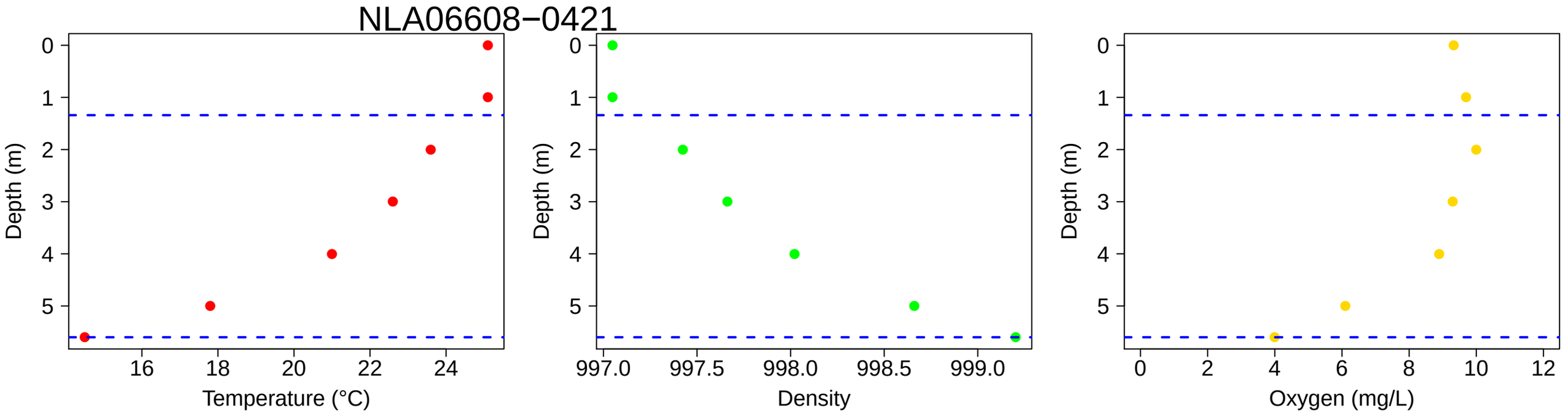

NLA06608−0407
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.0
24.4
24.8
25.2
Temperature (°C)
997.00
997.10
997.20
997.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

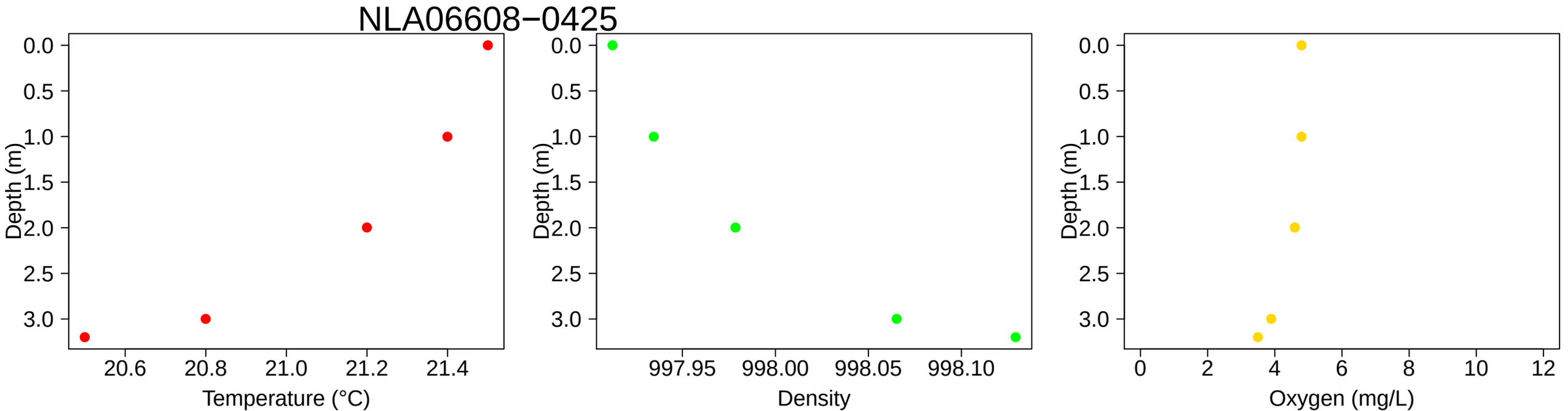

NLA06608−0408
Depth (m)
0
2
4
6
8
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

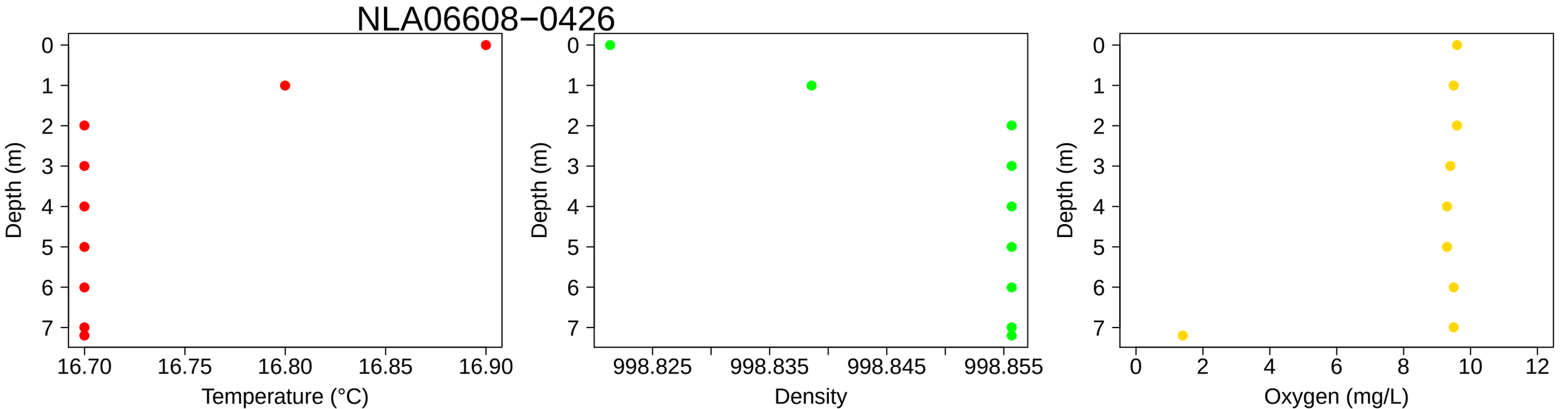

NLA06608−0413
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
20
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

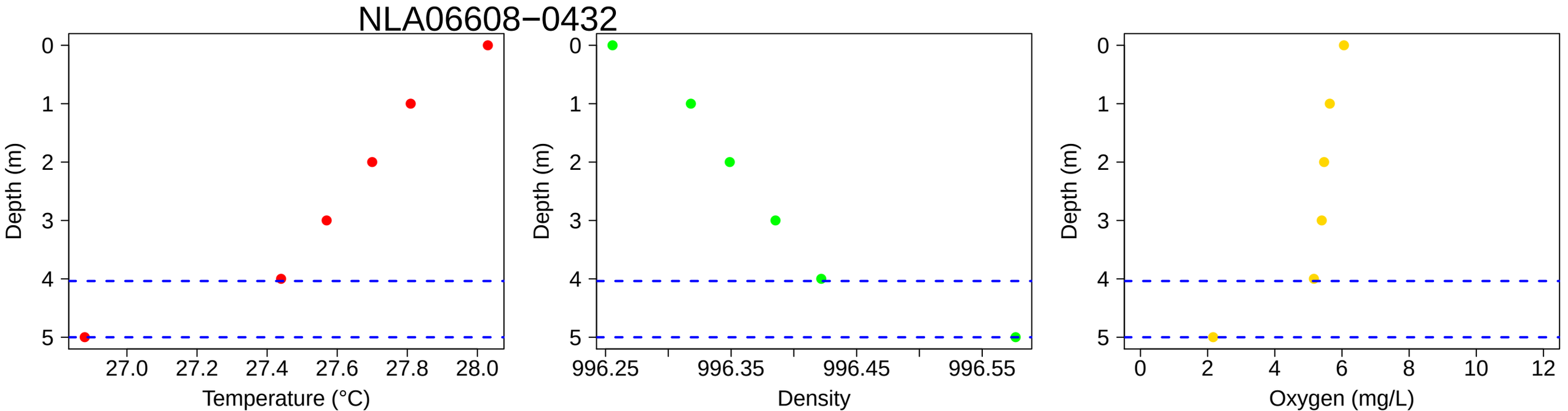

NLA06608−0414
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
600
800
1000
1200
1400
Density
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0
2
4
6
8
10
12
Oxygen (mg/L)

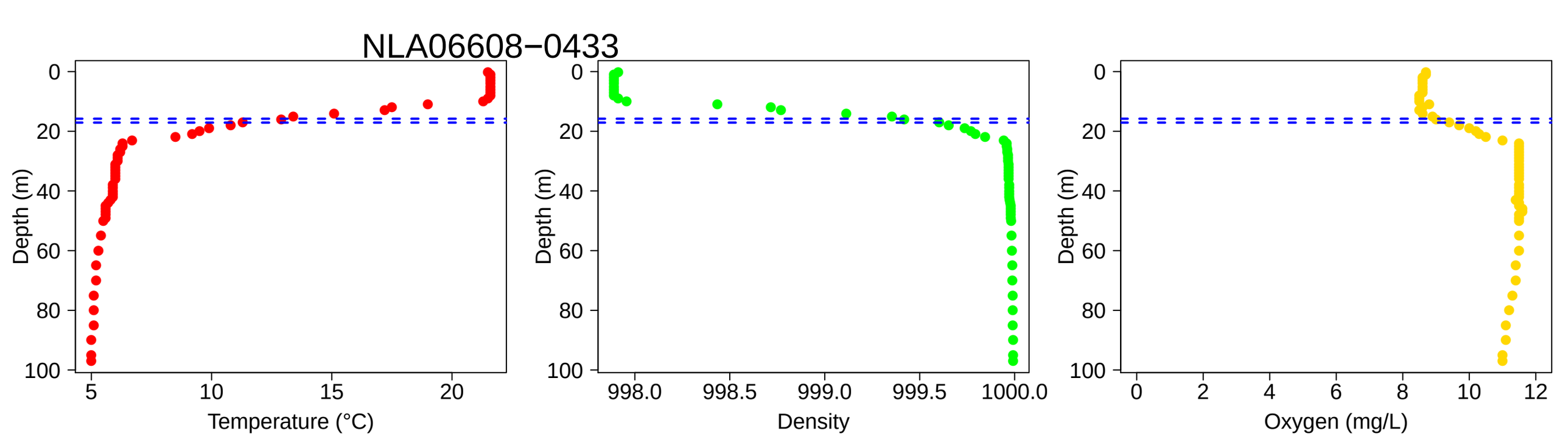

NLA06608−0418
Depth (m)
0.5
1.0
1.5
24.40
24.45
24.50
24.55
24.60
Temperature (°C)
997.18
997.20
997.22
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

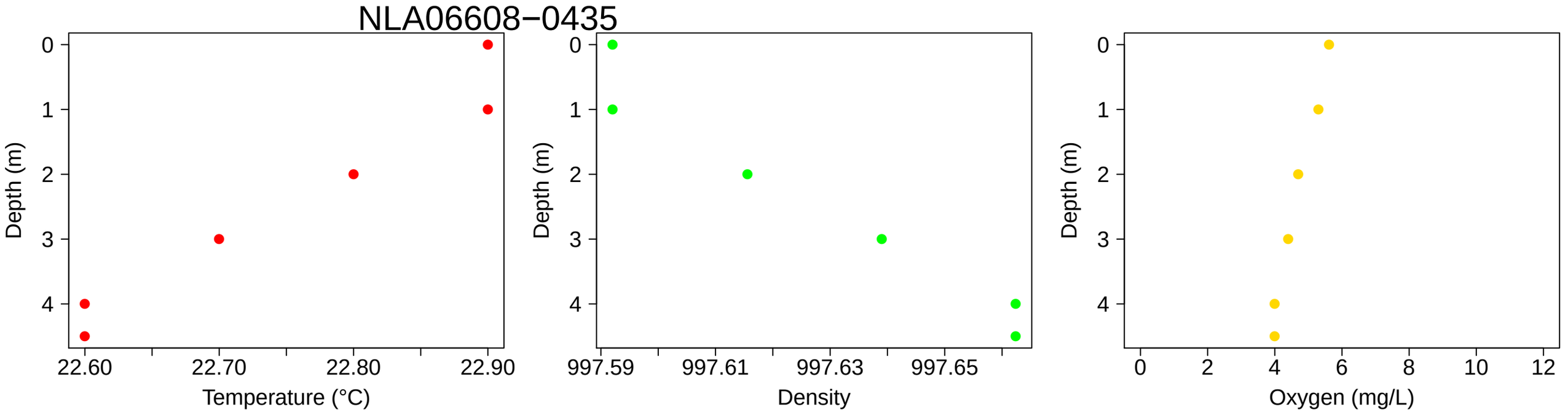

NLA06608−0421
Depth (m)
0
1
2
3
4
5
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

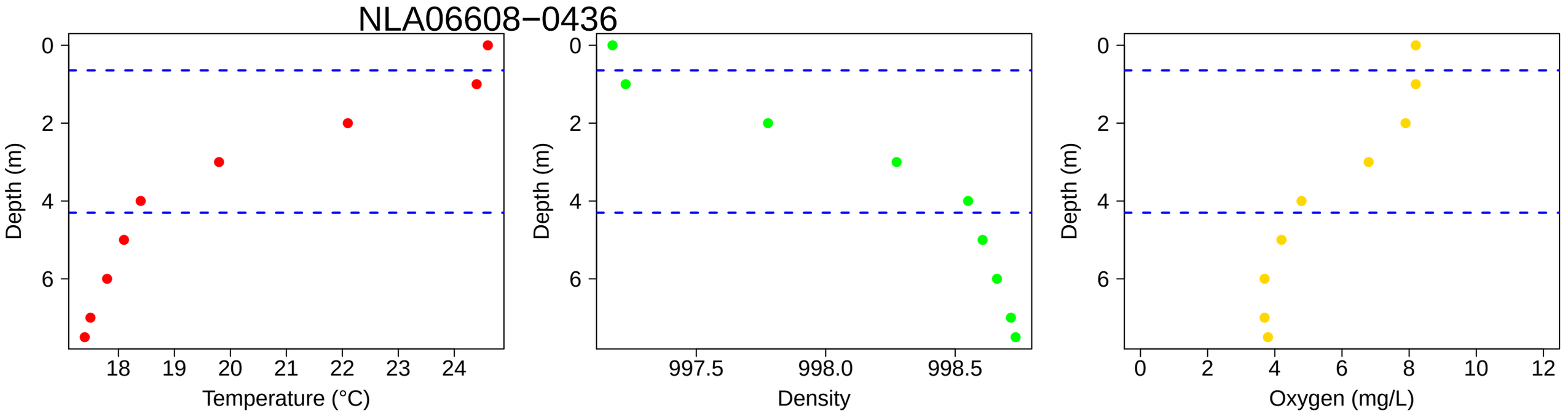

NLA06608−0425
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
20.6
20.8
21.0
21.2
21.4
Temperature (°C)
997.95
998.00
998.05
998.10
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

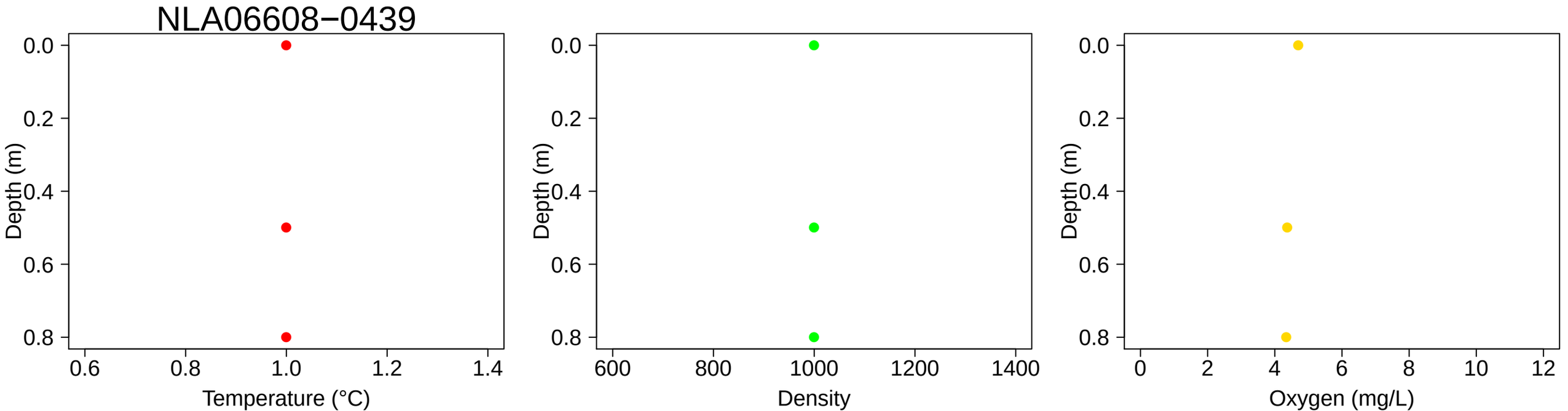

NLA06608−0426
Depth (m)
0
1
2
3
4
5
6
7
16.70
16.75
16.80
16.85
16.90
Temperature (°C)
998.825
998.835
998.845
998.855
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

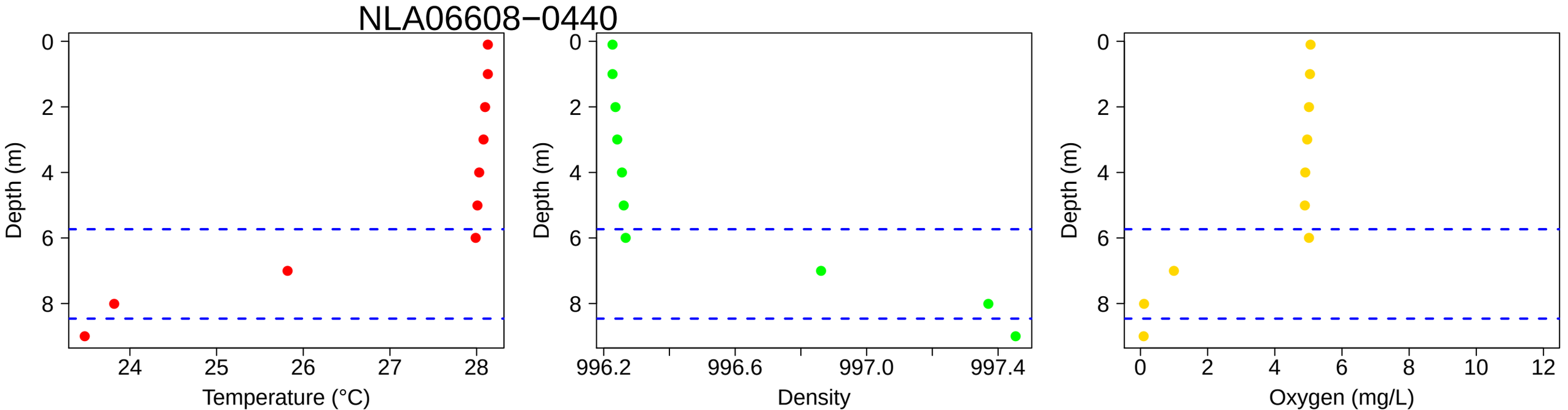

NLA06608−0432
Depth (m)
0
1
2
3
4
5
27.0
27.2
27.4
27.6
27.8
28.0
Temperature (°C)
Depth (m)
0
1
2
3
4
5
996.25
996.35
996.45
996.55
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

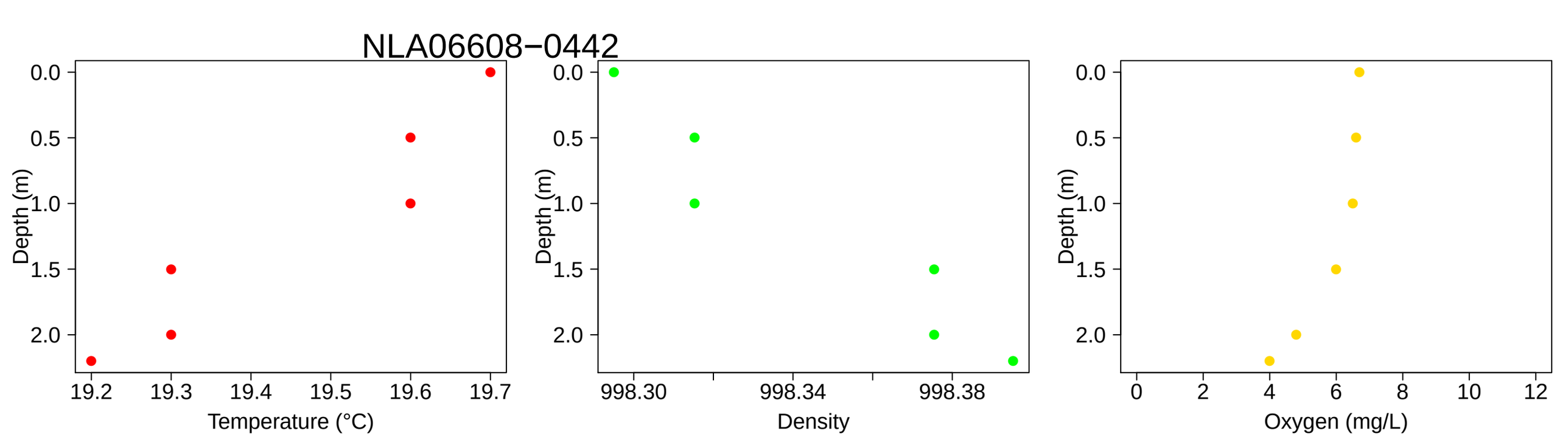

NLA06608−0433
Depth (m)
0
20
40
60
80
100
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

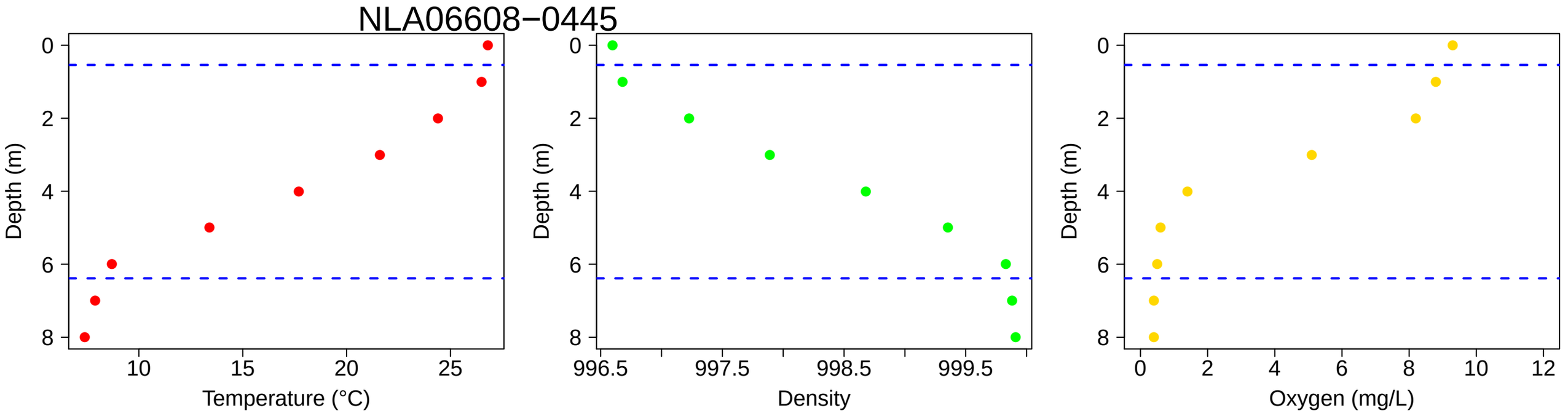

NLA06608−0435
Depth (m)
0
1
2
3
4
22.60
22.70
22.80
22.90
Temperature (°C)
997.59
997.61
997.63
997.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

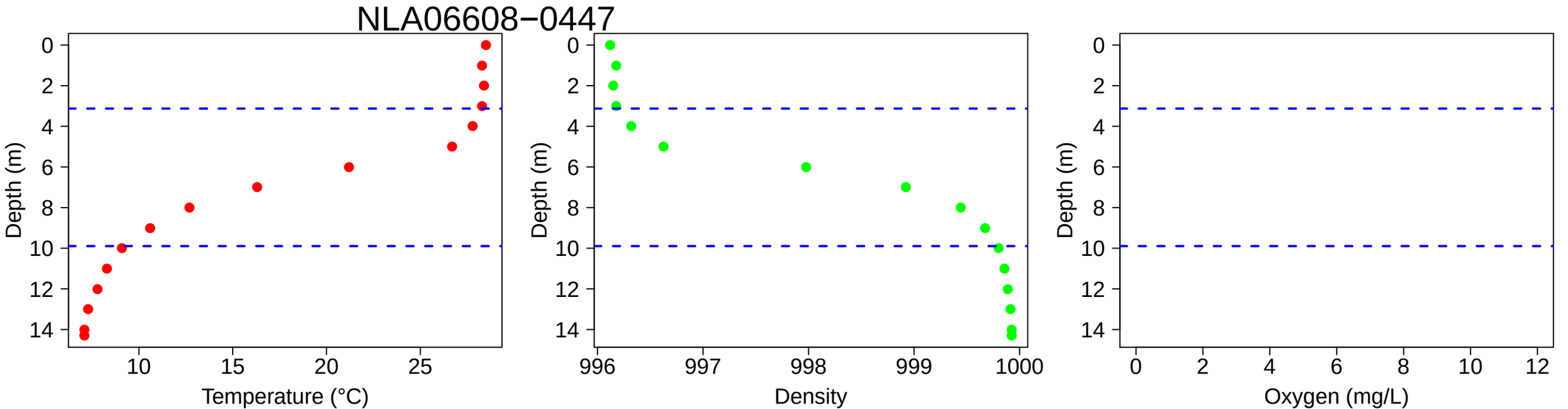

NLA06608−0436
Depth (m)
0
2
4
6
18
19
20
21
22
23
24
Temperature (°C)
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

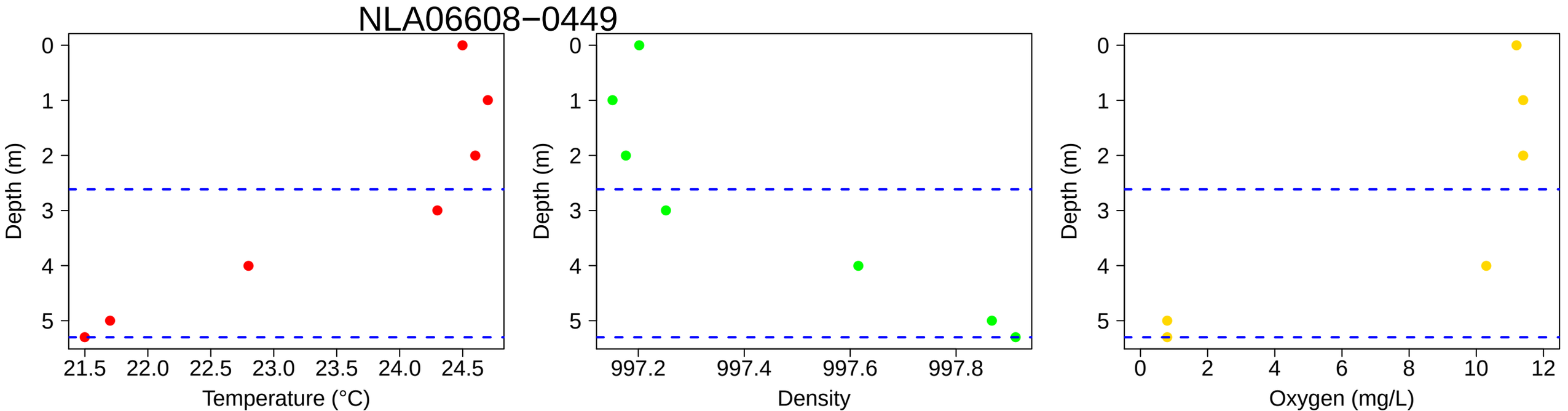

NLA06608−0439
Depth (m)
0.0
0.2
0.4
0.6
0.8
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.2
0.4
0.6
0.8
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.2
0.4
0.6
0.8
0
2
4
6
8
10
12
Oxygen (mg/L)

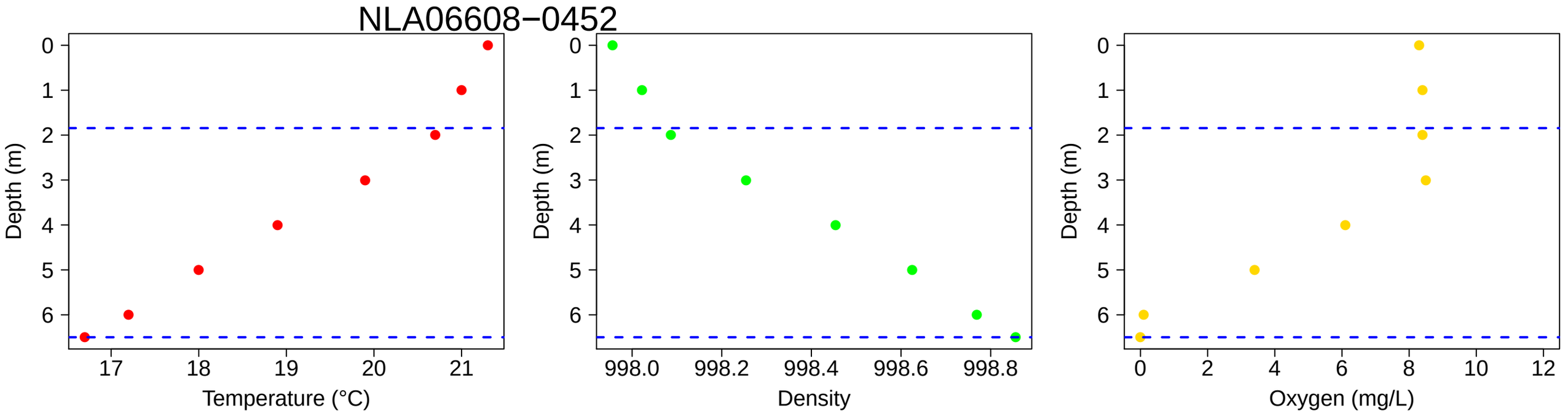

NLA06608−0440
Depth (m)
0
2
4
6
8
24
25
26
27
28
Temperature (°C)
Depth (m)
0
2
4
6
8
996.2
996.6
997.0
997.4
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

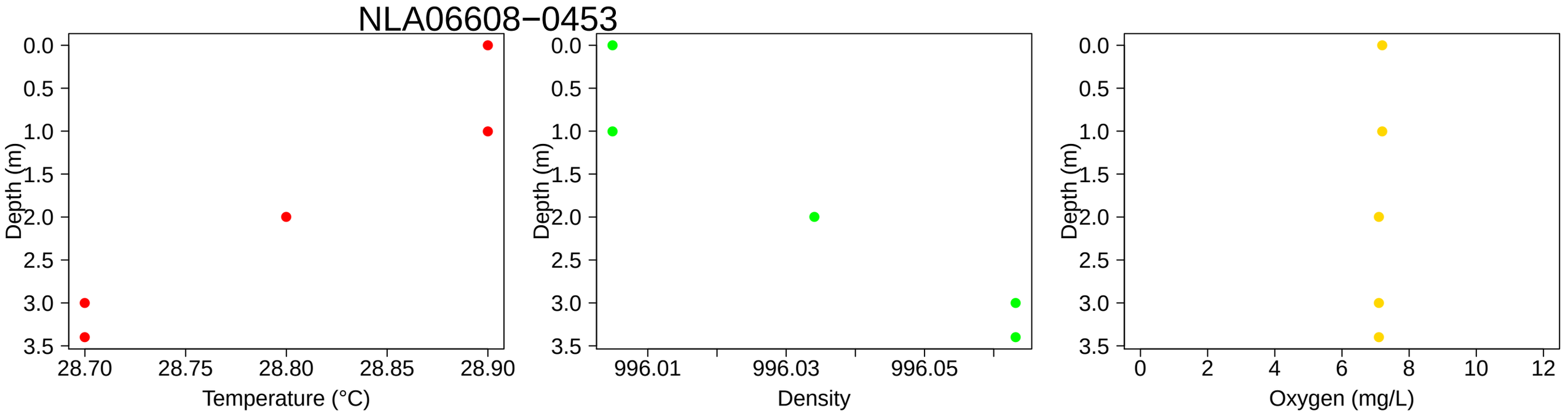

NLA06608−0442
Depth (m)
0.0
0.5
1.0
1.5
2.0
19.2
19.3
19.4
19.5
19.6
19.7
Temperature (°C)
998.30
998.34
998.38
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

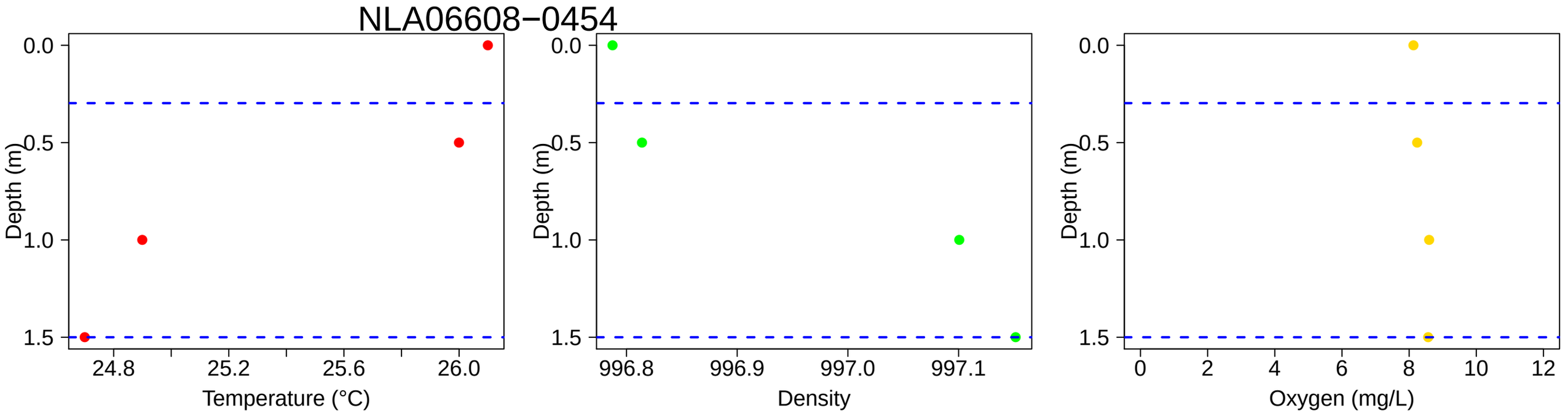

NLA06608−0445
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

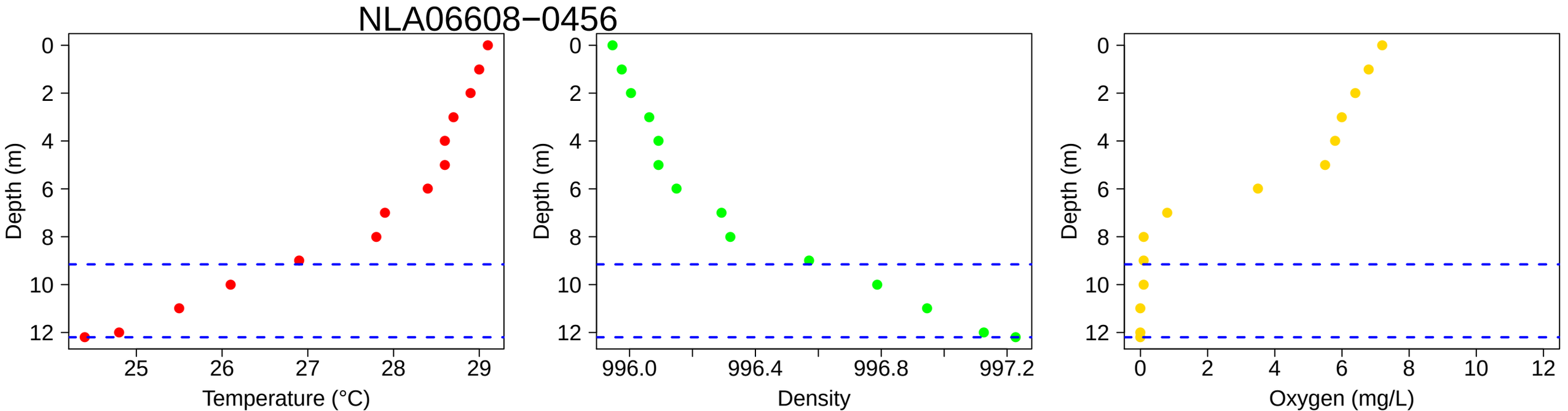

NLA06608−0447
Depth (m)
0
2
4
6
8
10
12
14
10
15
20
25
Temperature (°C)
996
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

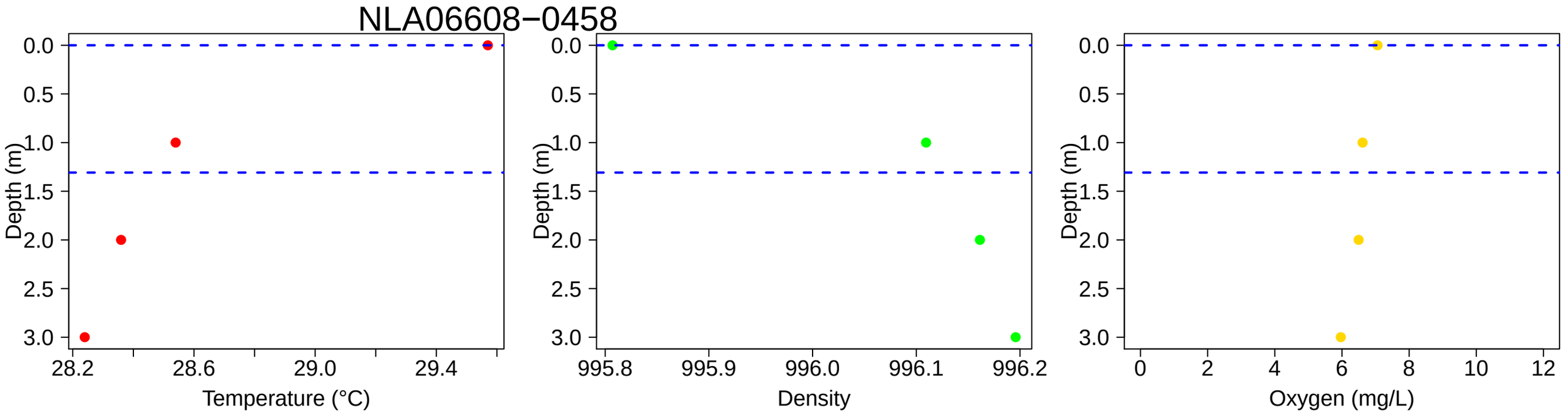

NLA06608−0449
Depth (m)
0
1
2
3
4
5
21.5
22.0
22.5
23.0
23.5
24.0
24.5
Temperature (°C)
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

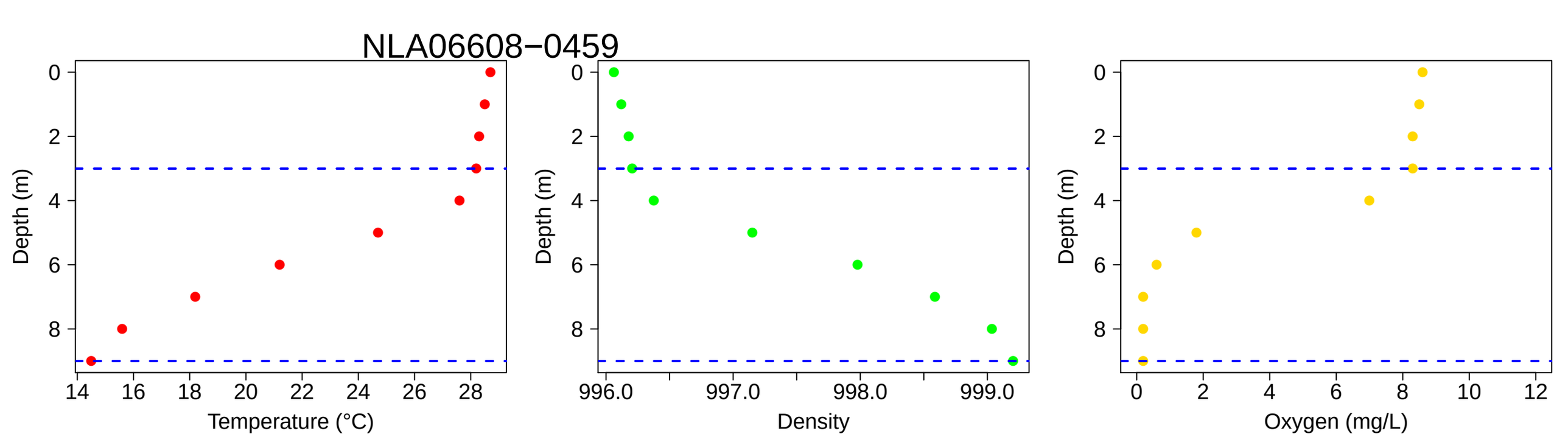

NLA06608−0452
Depth (m)
0
1
2
3
4
5
6
17
18
19
20
21
Temperature (°C)
998.0
998.2
998.4
998.6
998.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

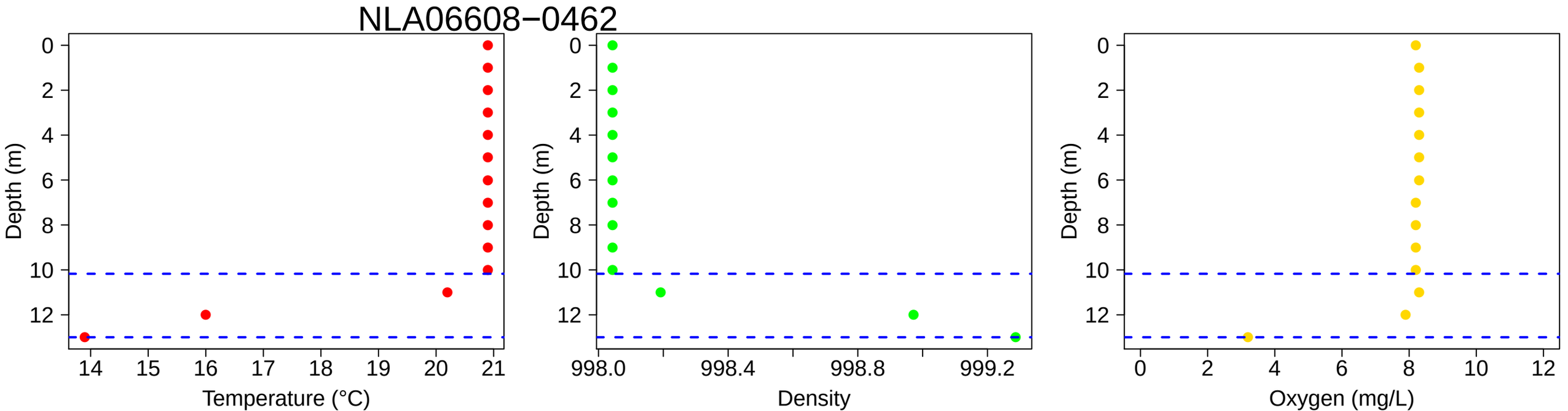

NLA06608−0453
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
28.70
28.75
28.80
28.85
28.90
Temperature (°C)
996.01
996.03
996.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

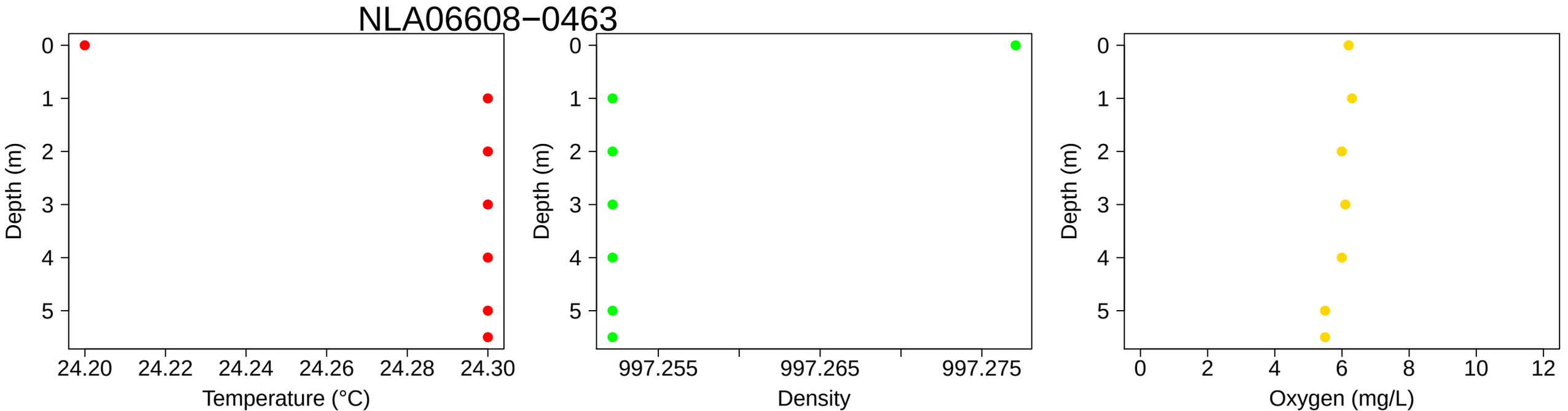

NLA06608−0454
Depth (m)
0.0
0.5
1.0
1.5
24.8
25.2
25.6
26.0
Temperature (°C)
996.8
996.9
997.0
997.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

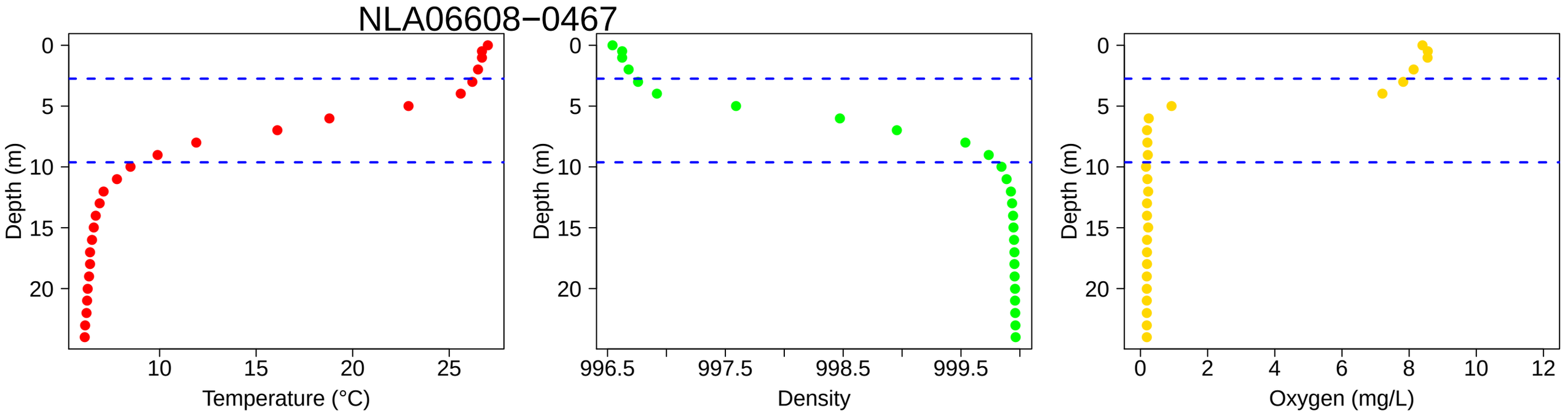

NLA06608−0456
Depth (m)
0
2
4
6
8
10
12
25
26
27
28
29
Temperature (°C)
996.0
996.4
996.8
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

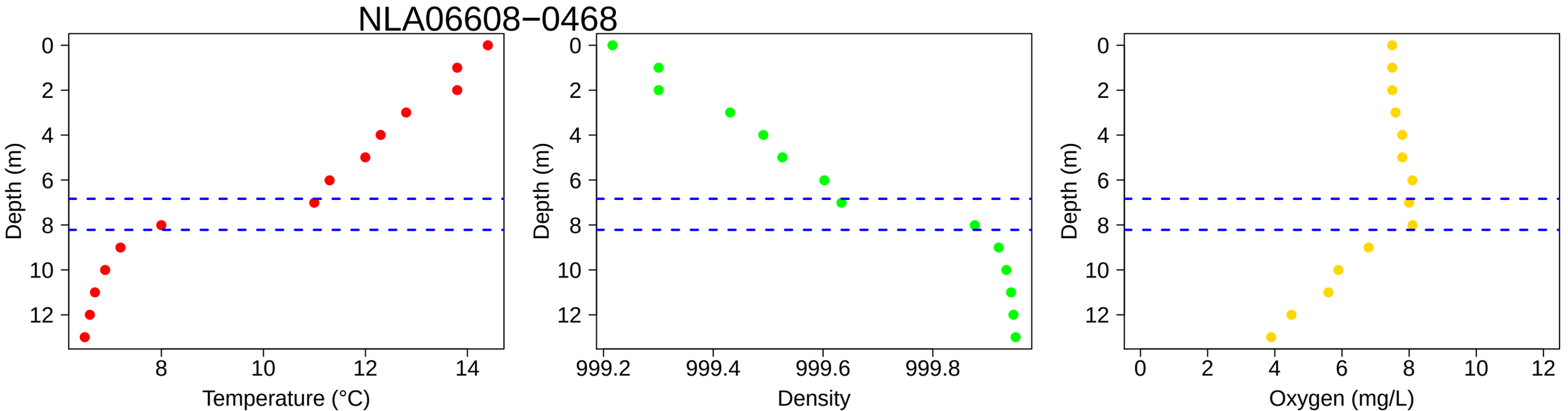

NLA06608−0458
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
28.2
28.6
29.0
29.4
Temperature (°C)
995.8
995.9
996.0
996.1
996.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

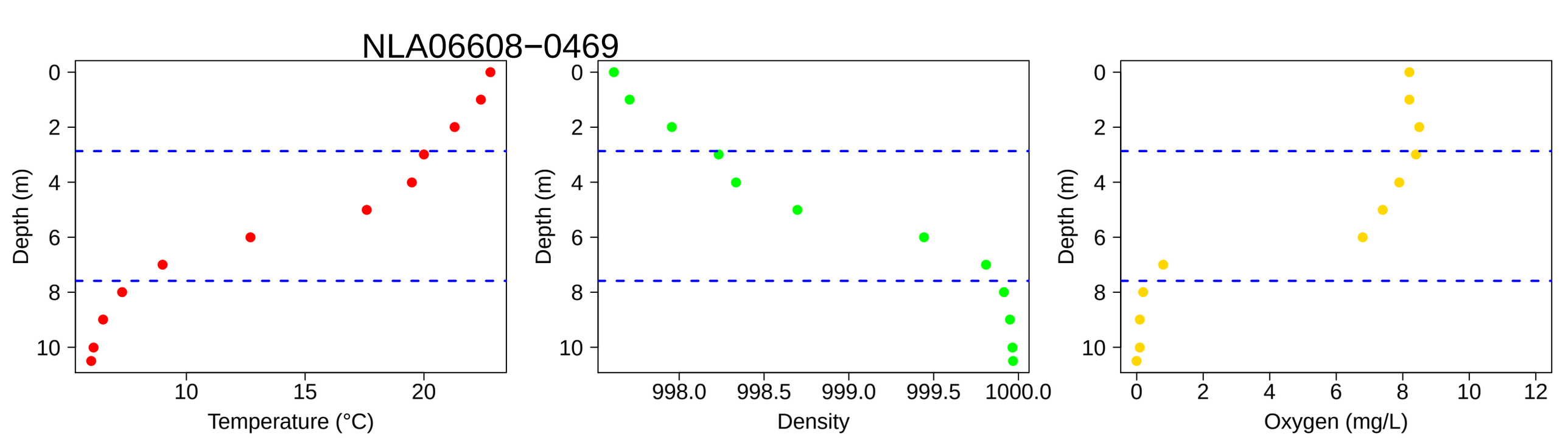

NLA06608−0459
Depth (m)
0
2
4
6
8
14
16
18
20
22
24
26
28
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

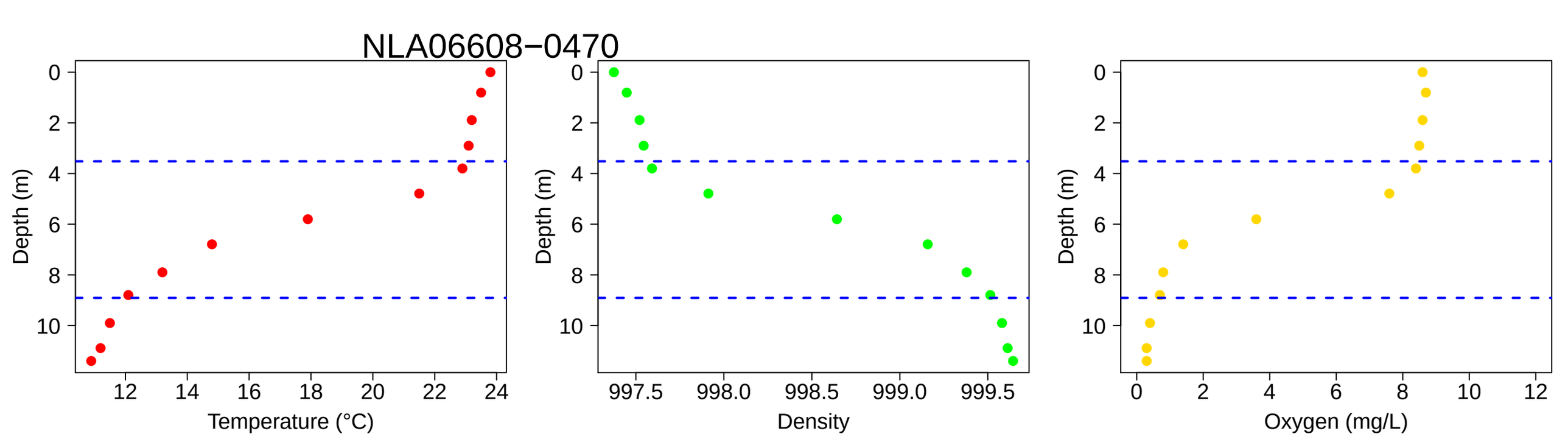

NLA06608−0462
Depth (m)
0
2
4
6
8
10
12
14
15
16
17
18
19
20
21
Temperature (°C)
998.0
998.4
998.8
999.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

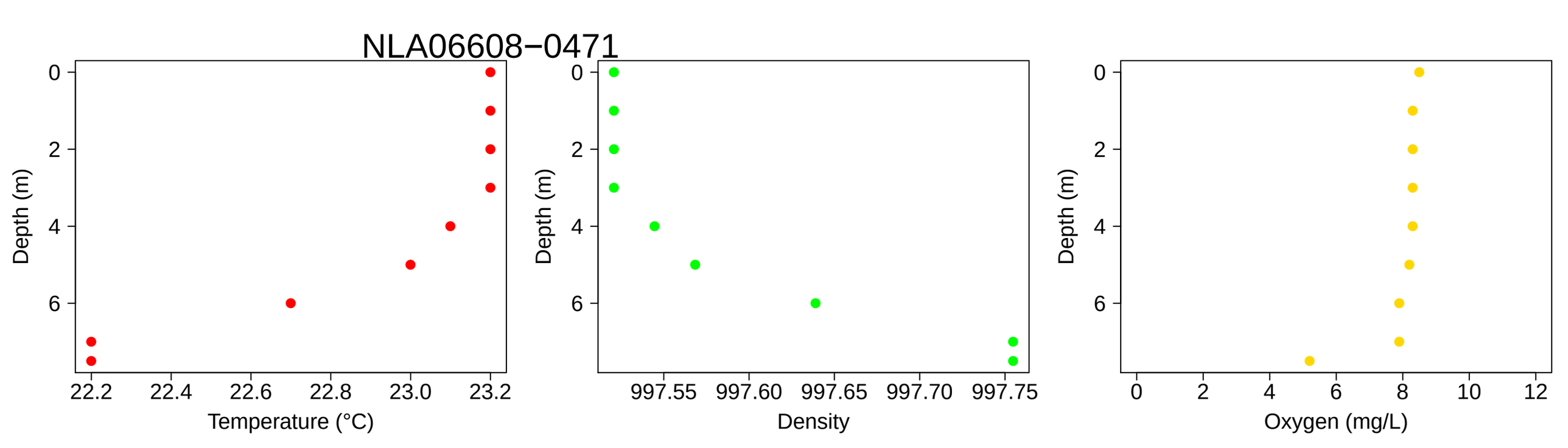

NLA06608−0463
Depth (m)
0
1
2
3
4
5
24.20
24.22
24.24
24.26
24.28
24.30
Temperature (°C)
997.255
997.265
997.275
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

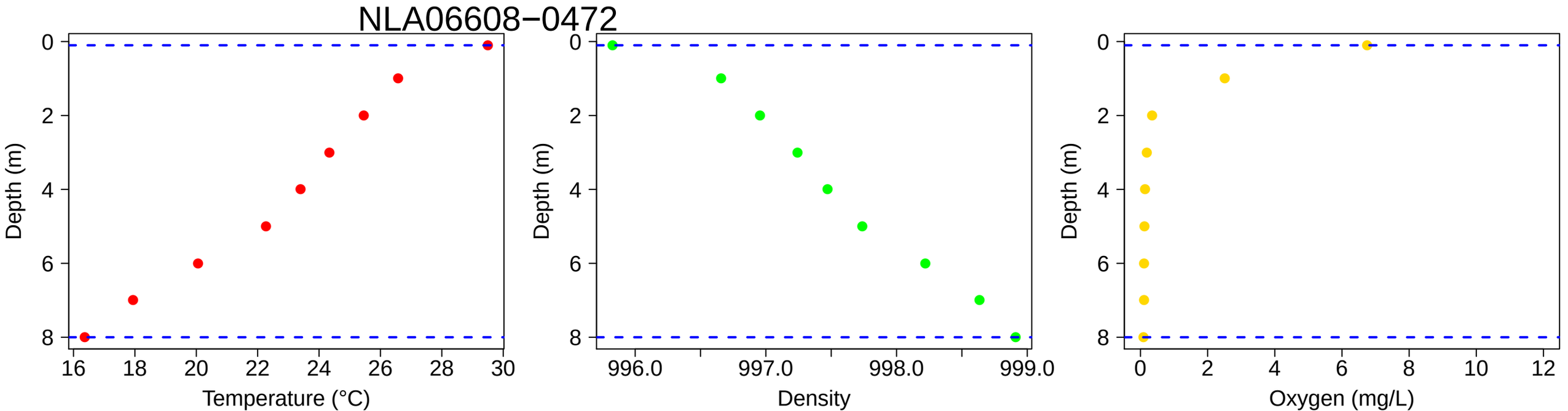

NLA06608−0467
Depth (m)
0
5
10
15
20
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

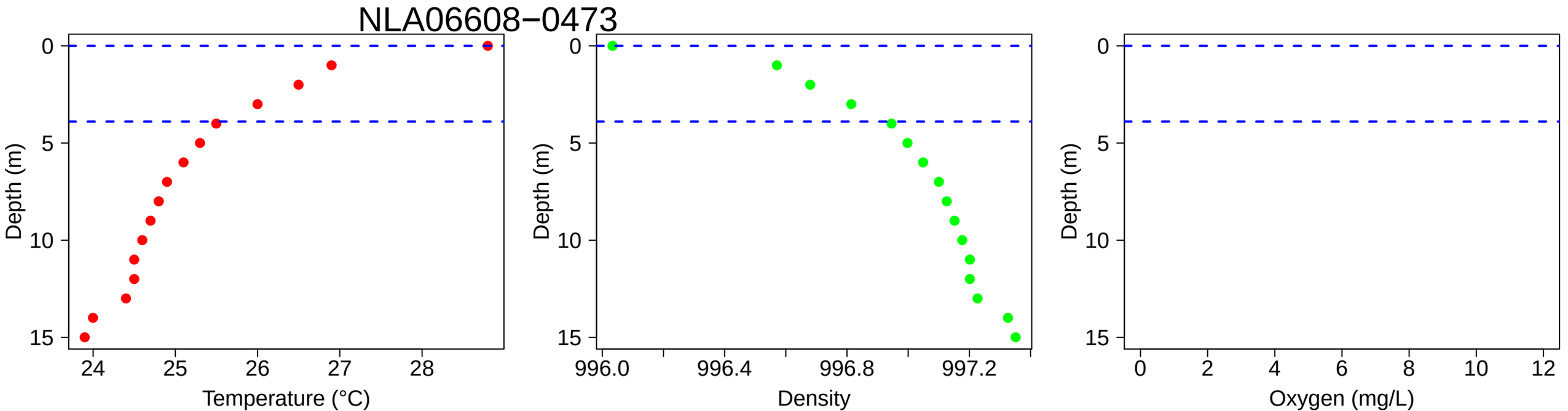

NLA06608−0468
Depth (m)
0
2
4
6
8
10
12
8
10
12
14
Temperature (°C)
Depth (m)
999.2
999.4
999.6
999.8
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

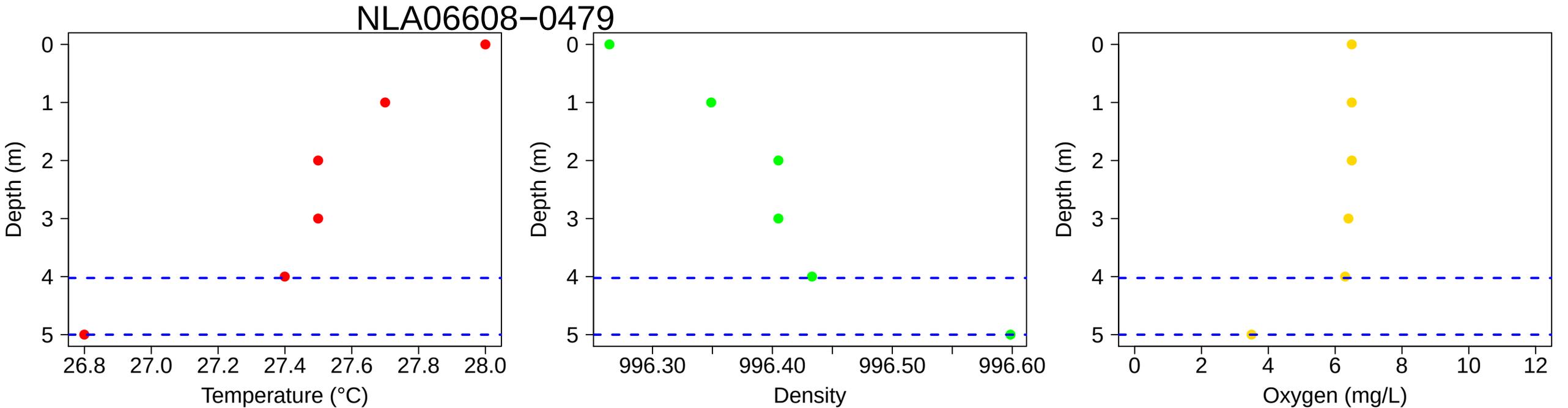

NLA06608−0469
Depth (m)
0
2
4
6
8
10
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

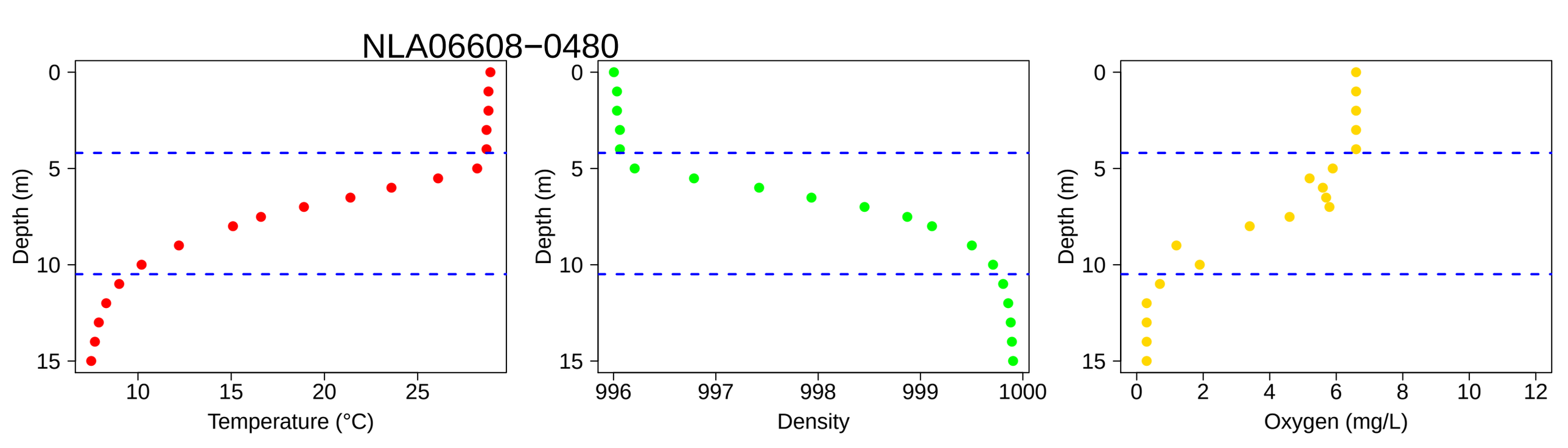

NLA06608−0470
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
Oxygen (mg/L)

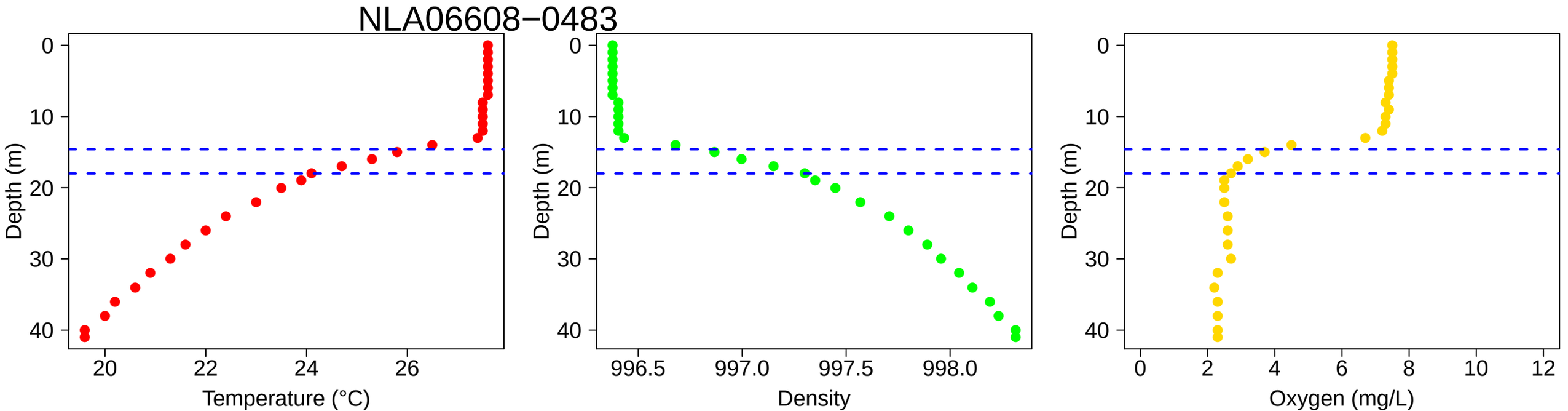

NLA06608−0471
Depth (m)
0
2
4
6
22.2
22.4
22.6
22.8
23.0
23.2
Temperature (°C)
997.55
997.60
997.65
997.70
997.75
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

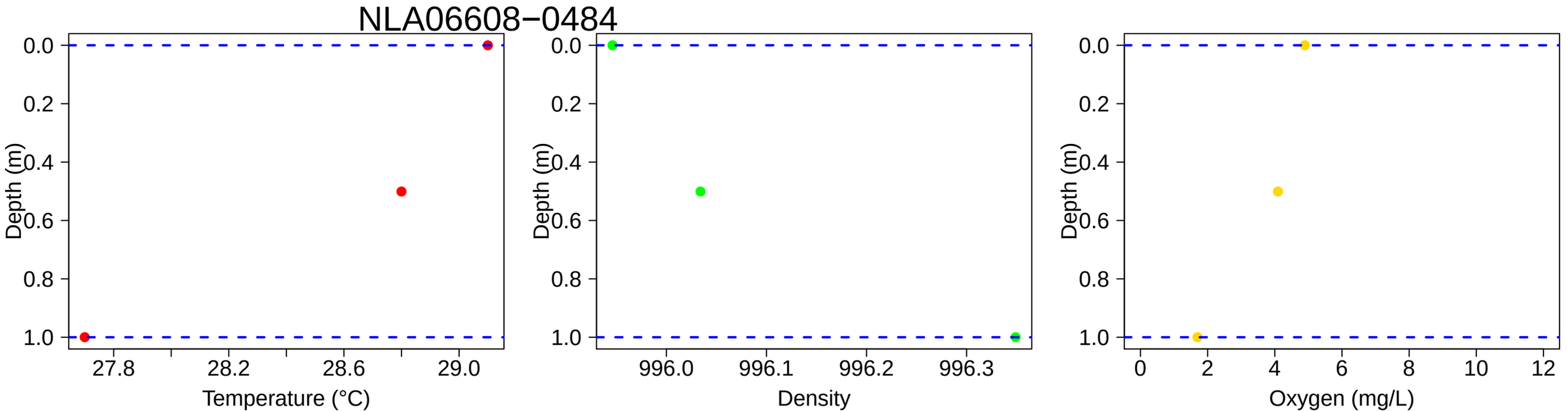

NLA06608−0472
Depth (m)
0
2
4
6
8
16
18
20
22
24
26
28
30
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

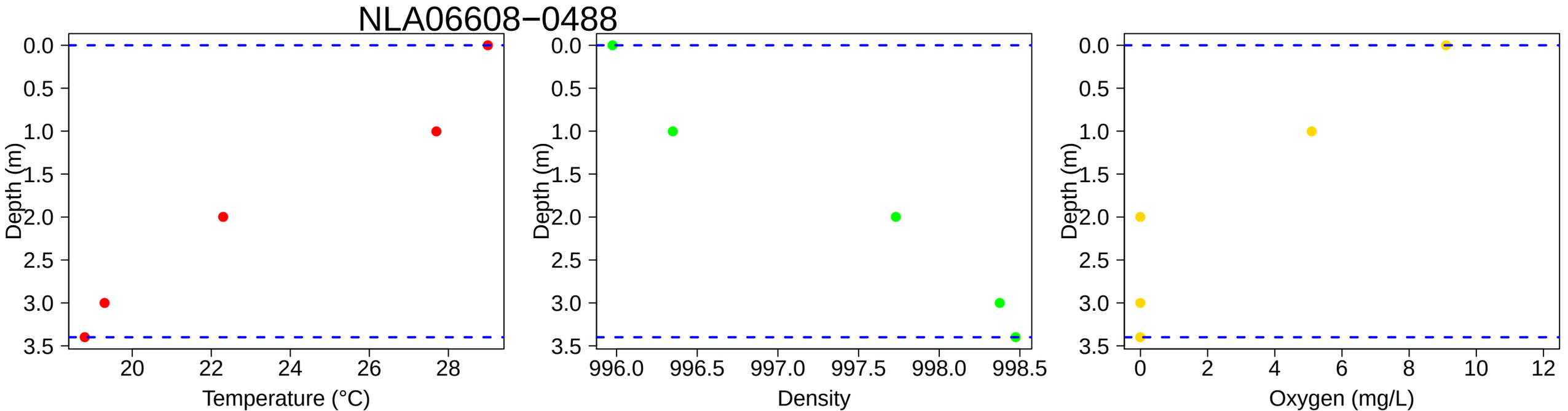

NLA06608−0473
Depth (m)
0
5
10
15
24
25
26
27
28
Temperature (°C)
996.0
996.4
996.8
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

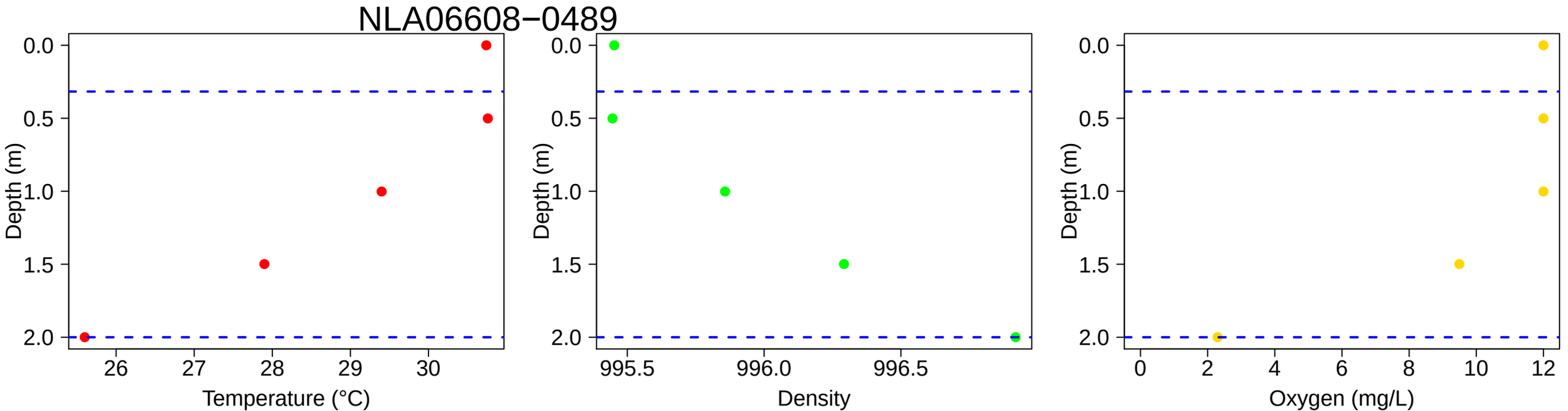

NLA06608−0479
Depth (m)
0
1
2
3
4
5
26.8
27.0
27.2
27.4
27.6
27.8
28.0
Temperature (°C)
Depth (m)
996.30
996.40
996.50
996.60
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

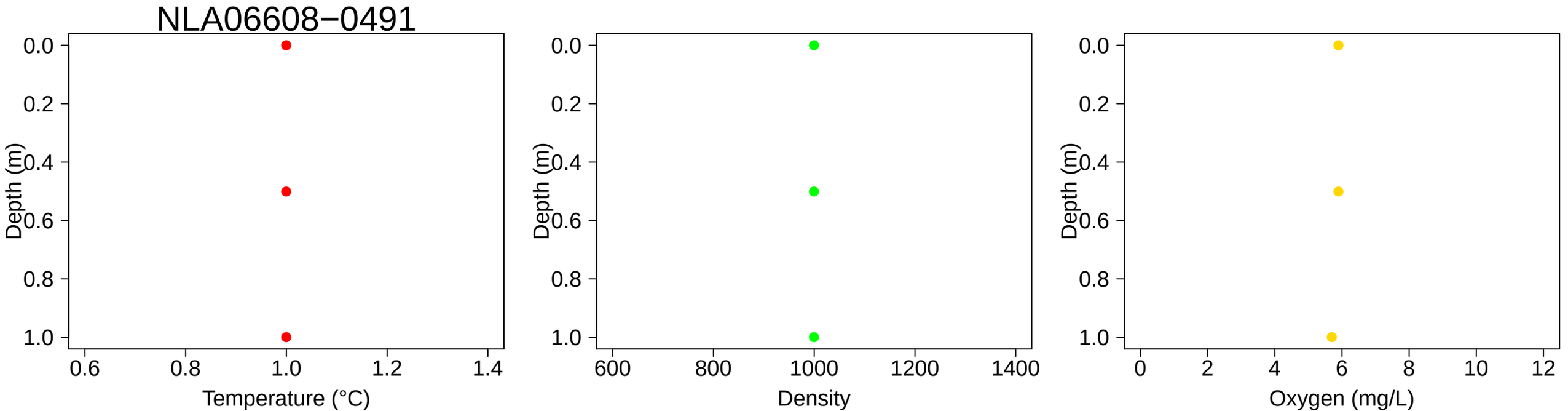

NLA06608−0480
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
Depth (m)
0
5
10
15
996
997
998
999
1000
Density
Depth (m)
0
5
10
15
0
2
4
6
8
10
12
Oxygen (mg/L)

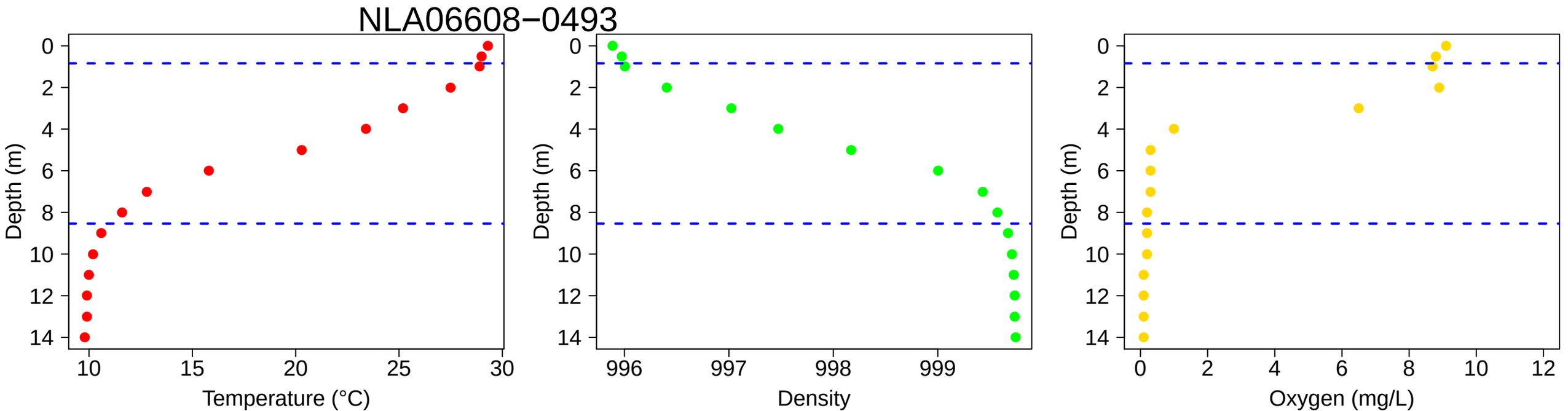

NLA06608−0483
Depth (m)
0
10
20
30
40
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

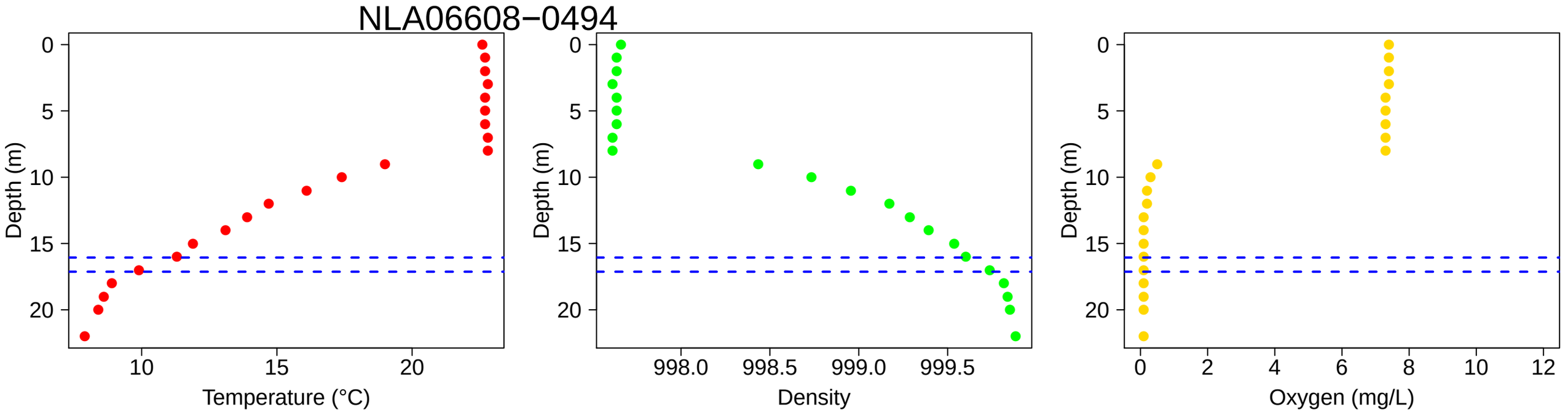

NLA06608−0484
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
27.8
28.2
28.6
29.0
Temperature (°C)
996.0
996.1
996.2
996.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

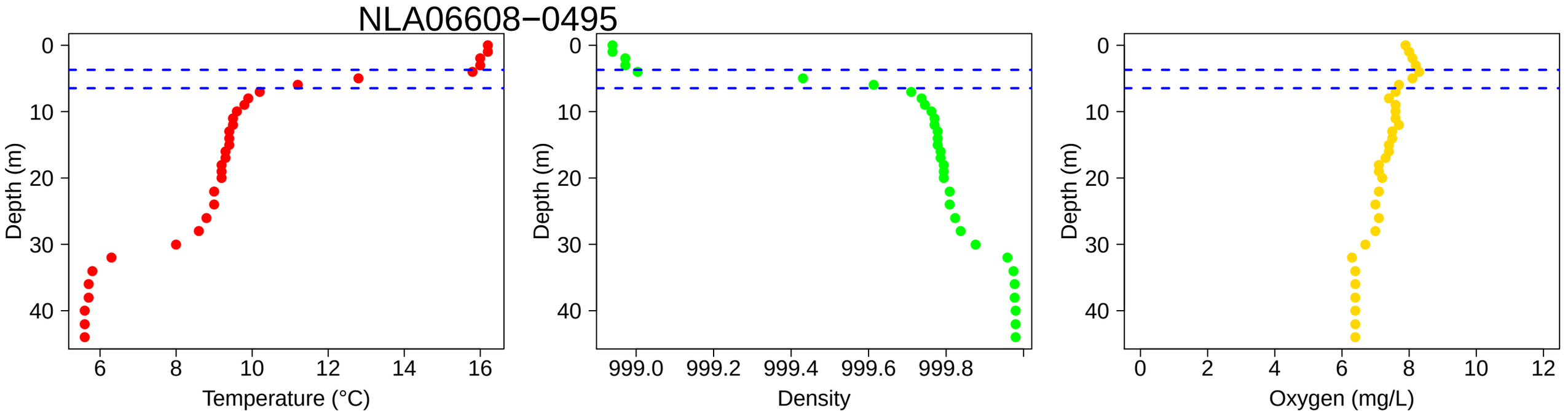

NLA06608−0488
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
20
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

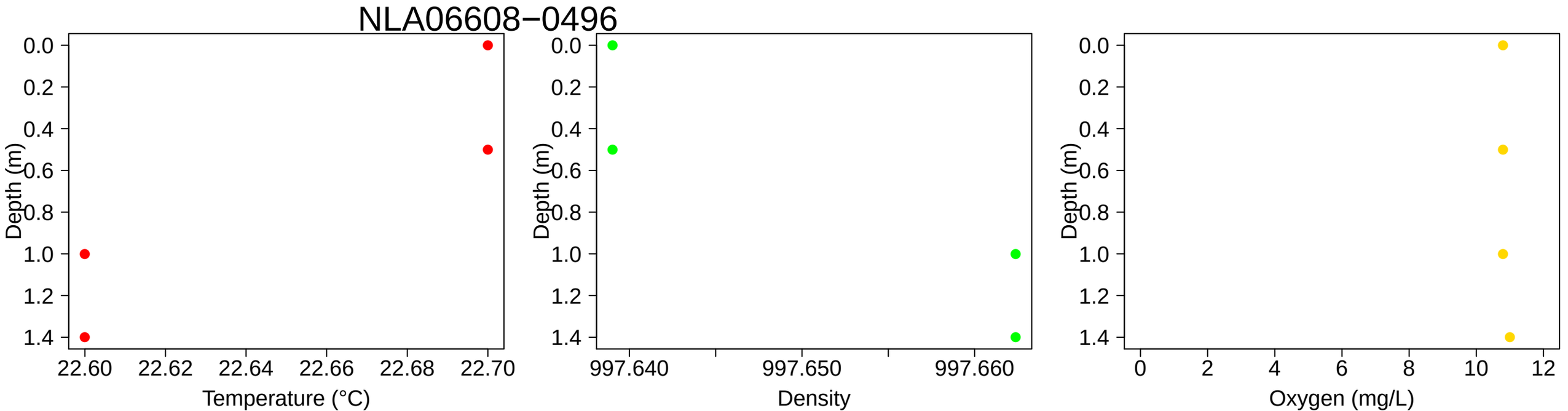

NLA06608−0489
Depth (m)
0.0
0.5
1.0
1.5
2.0
26
27
28
29
30
Temperature (°C)
995.5
996.0
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

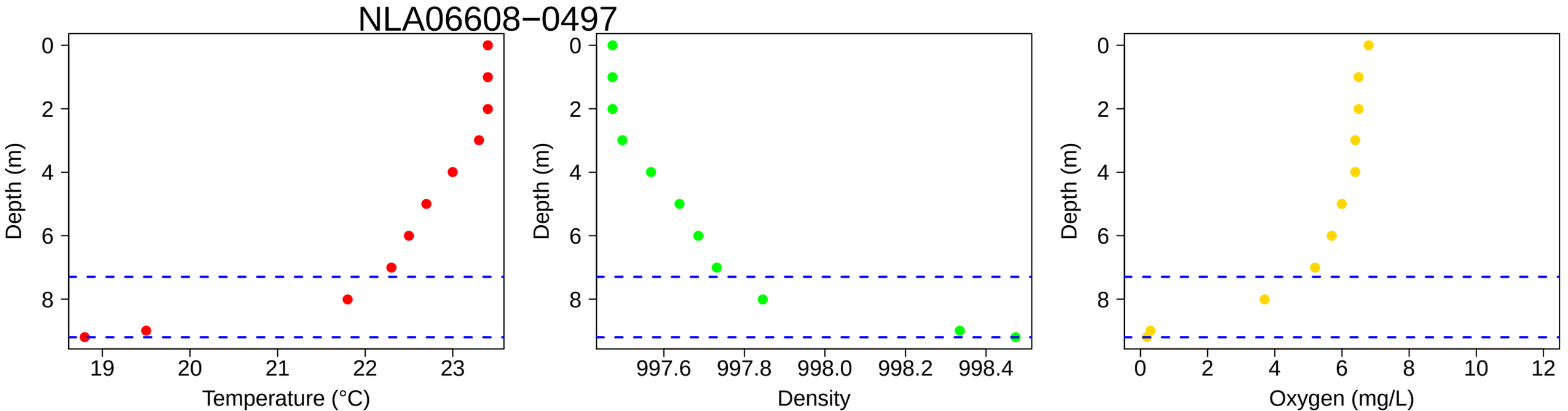

NLA06608−0491
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

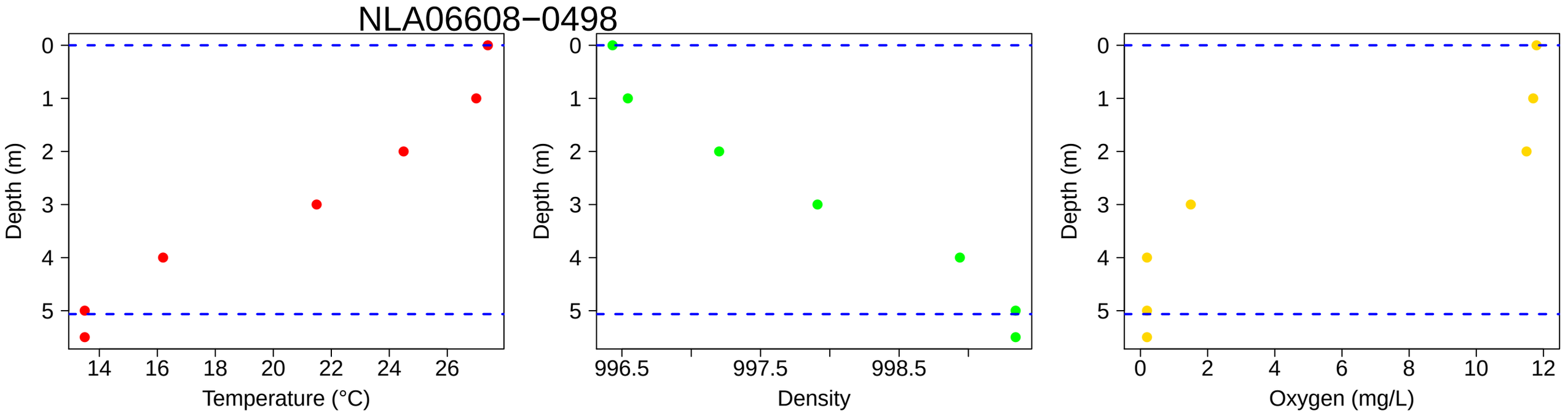

NLA06608−0493
Depth (m)
0
2
4
6
8
10
12
14
10
15
20
25
30
Temperature (°C)
996
997
998
999
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

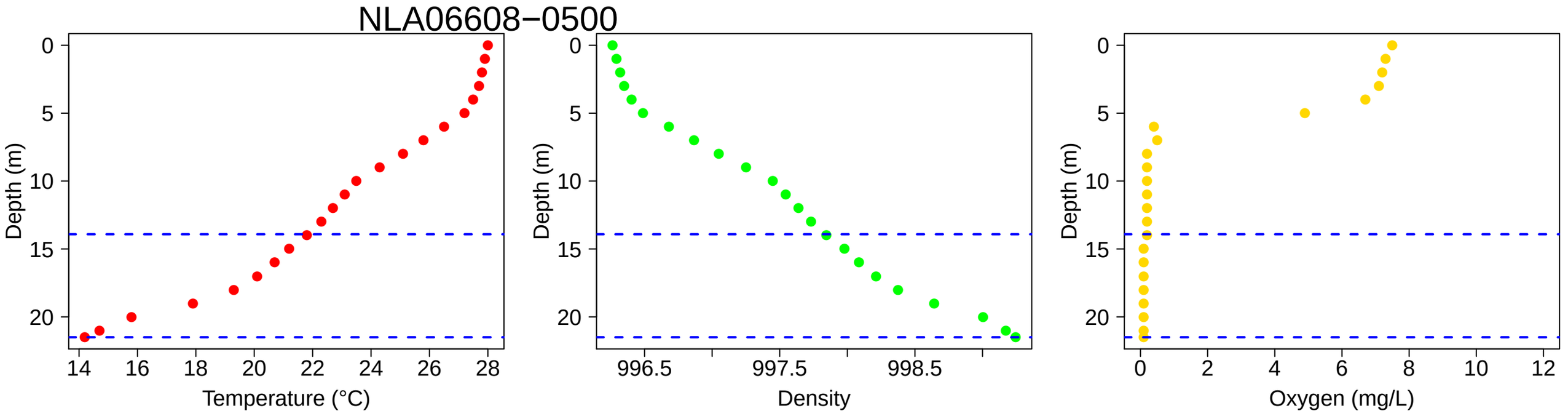

NLA06608−0494
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

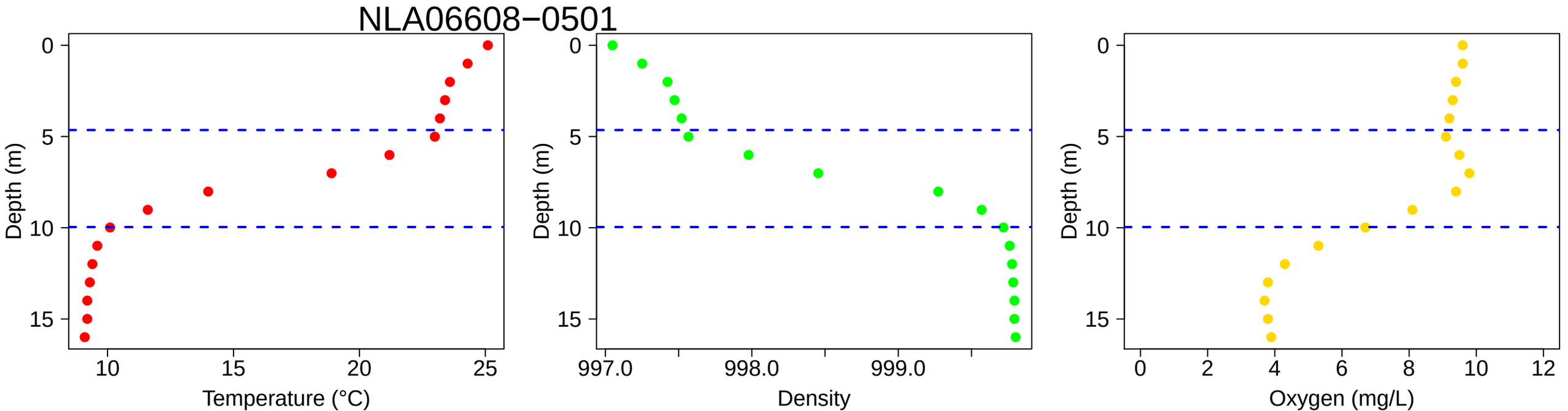

NLA06608−0495
Depth (m)
0
10
20
30
40
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

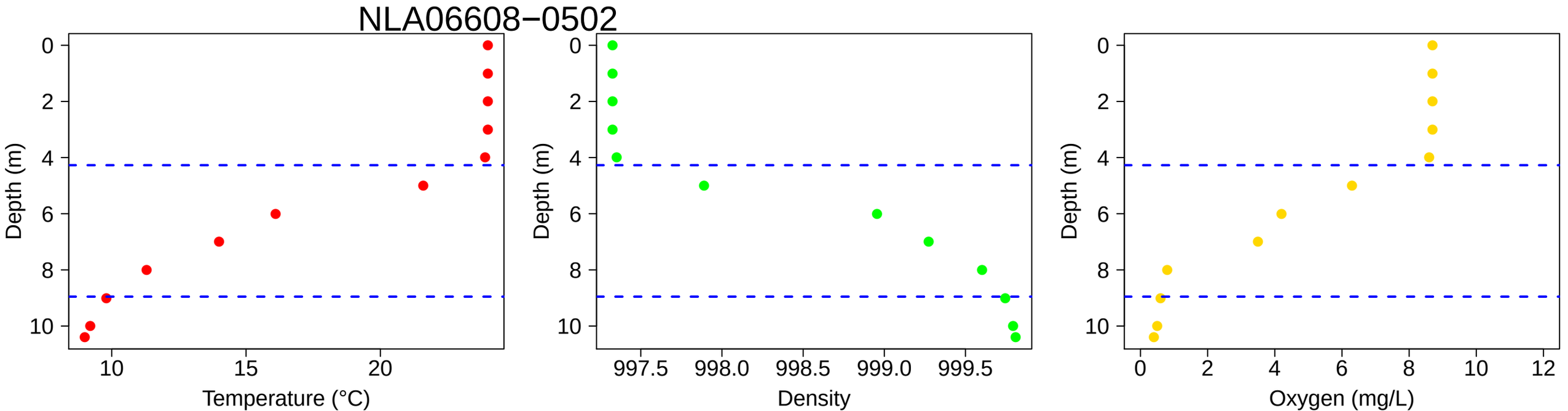

NLA06608−0496
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
22.60
22.62
22.64
22.66
22.68
22.70
Temperature (°C)
997.640
997.650
997.660
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

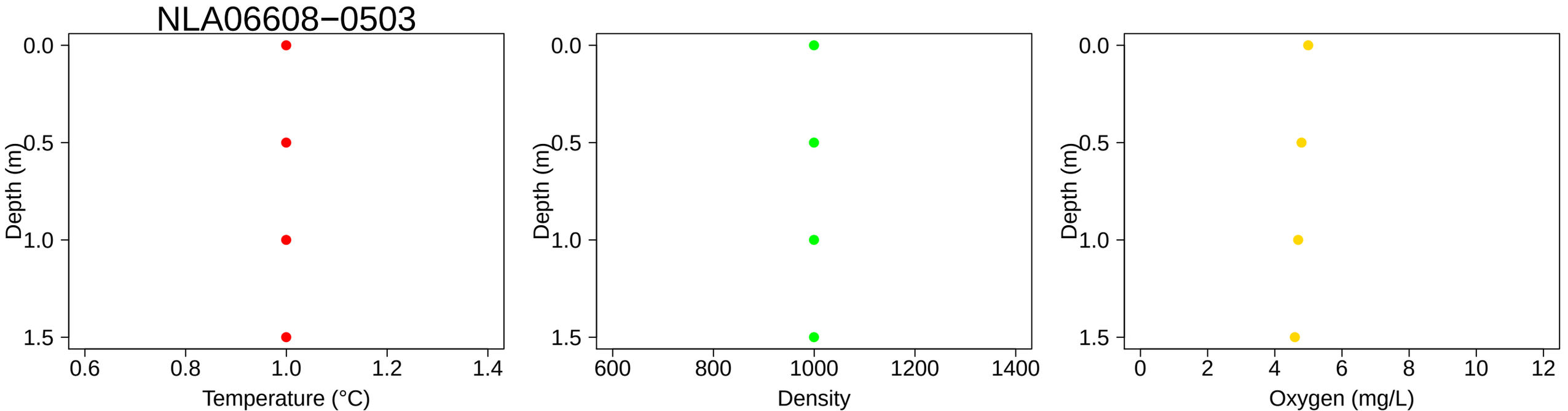

NLA06608−0497
Depth (m)
0
2
4
6
8
19
20
21
22
23
Temperature (°C)
997.6
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

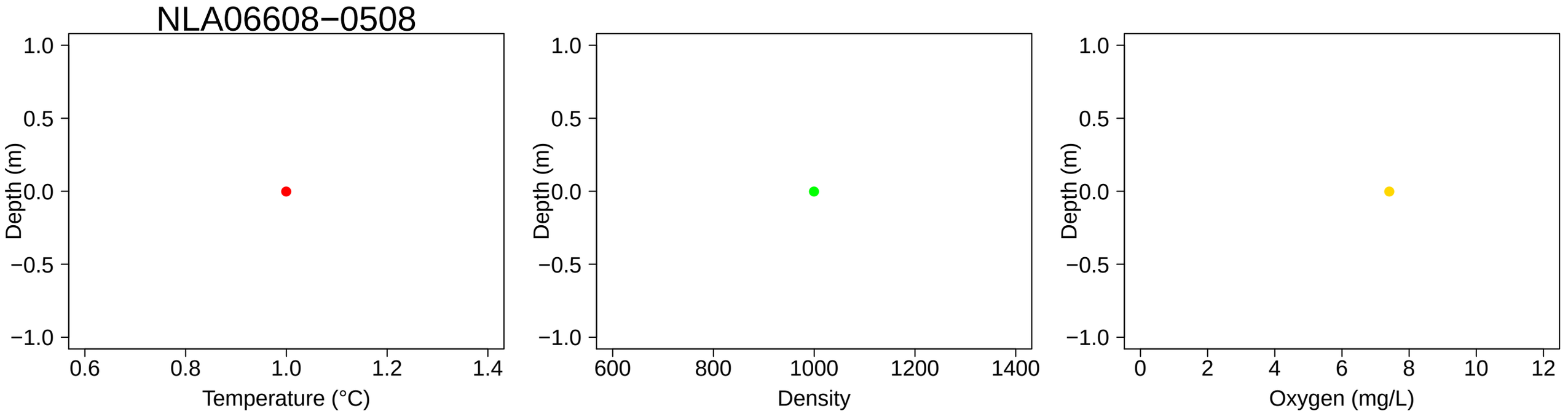

NLA06608−0498
Depth (m)
0
1
2
3
4
5
14
16
18
20
22
24
26
Temperature (°C)
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

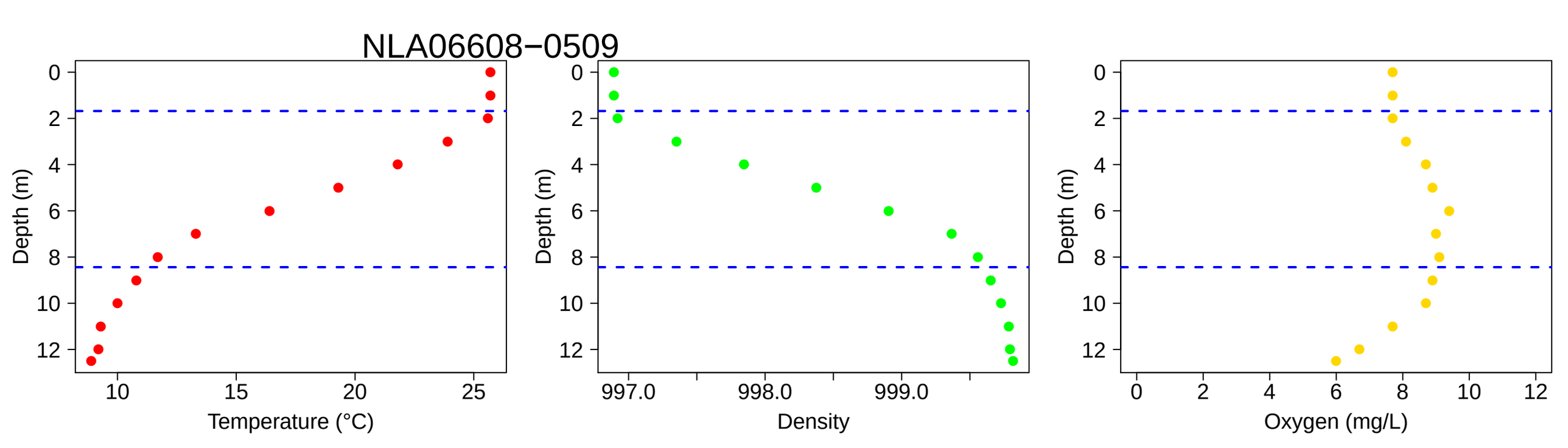

NLA06608−0500
Depth (m)
0
5
10
15
20
14
16
18
20
22
24
26
28
Temperature (°C)
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

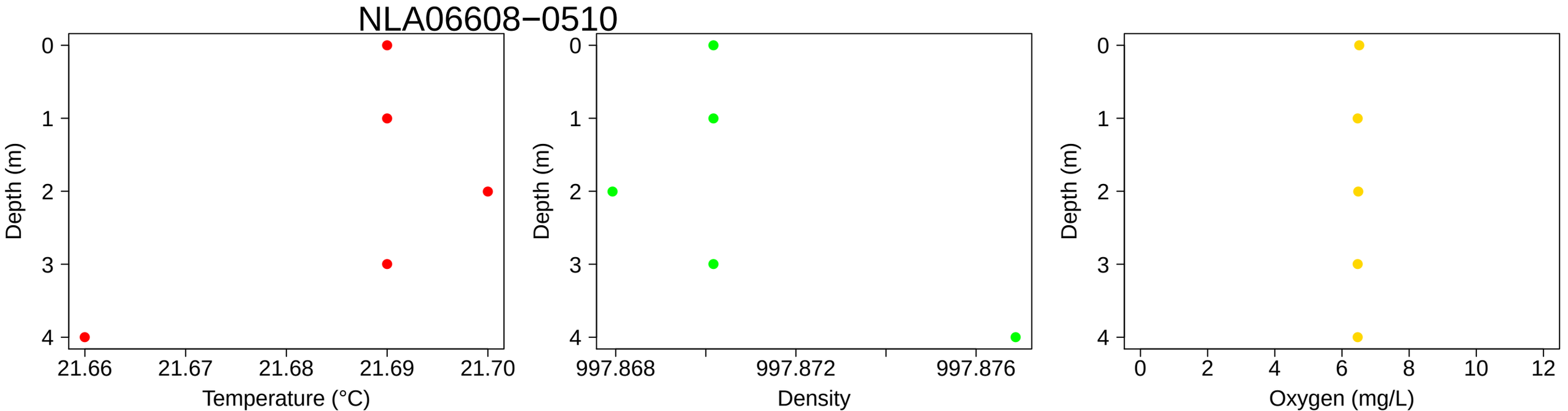

NLA06608−0501
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

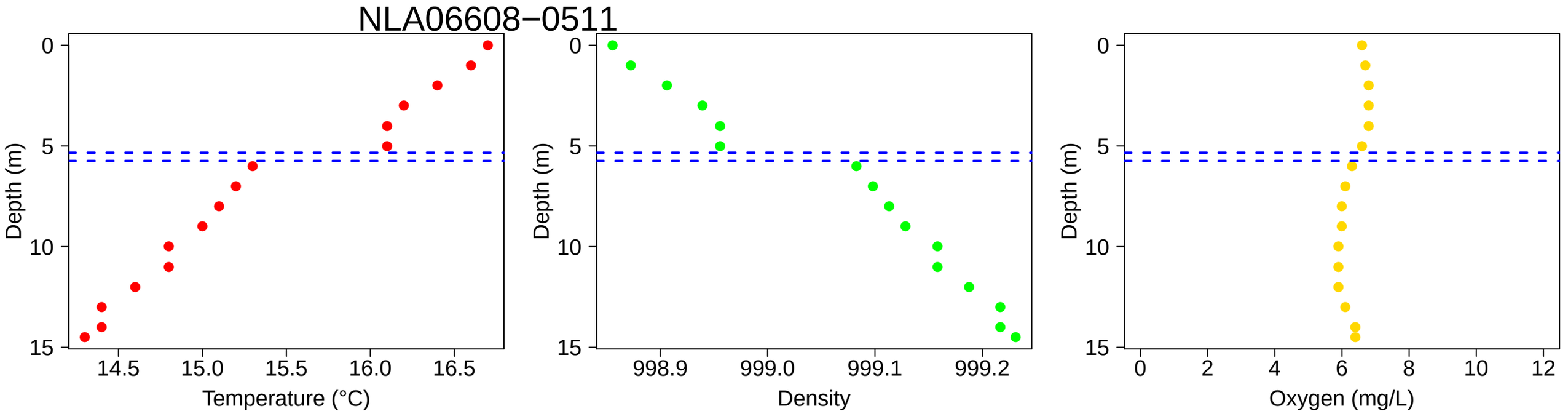

NLA06608−0502
Depth (m)
0
2
4
6
8
10
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

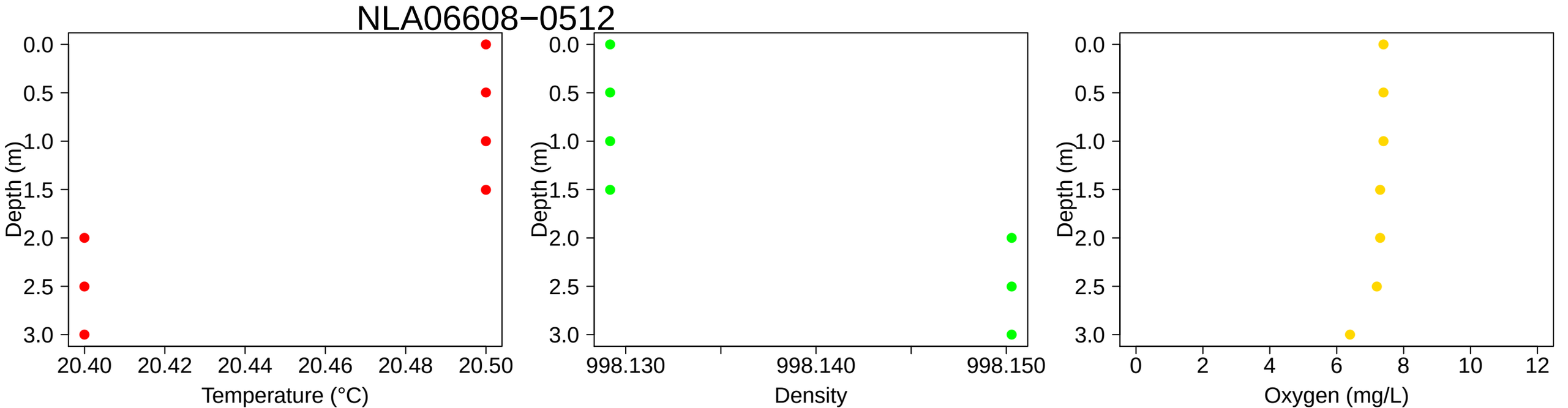

NLA06608−0503
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.5
1.0
1.5
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.5
1.0
1.5
0
2
4
6
8
10
12
Oxygen (mg/L)

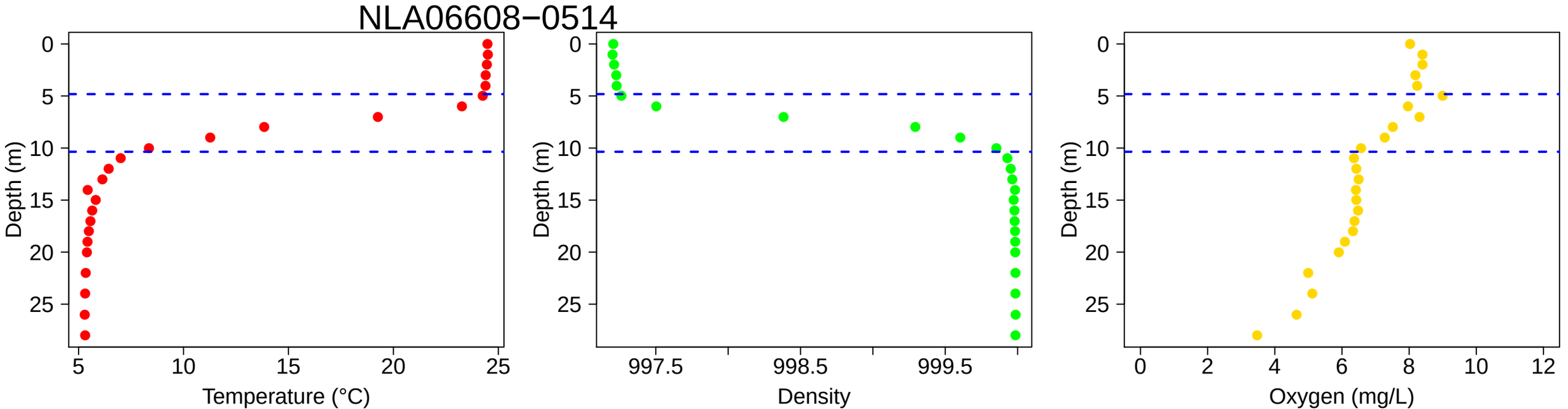

NLA06608−0508
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
600
800
1000
1200
1400
Density
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0
2
4
6
8
10
12
Oxygen (mg/L)

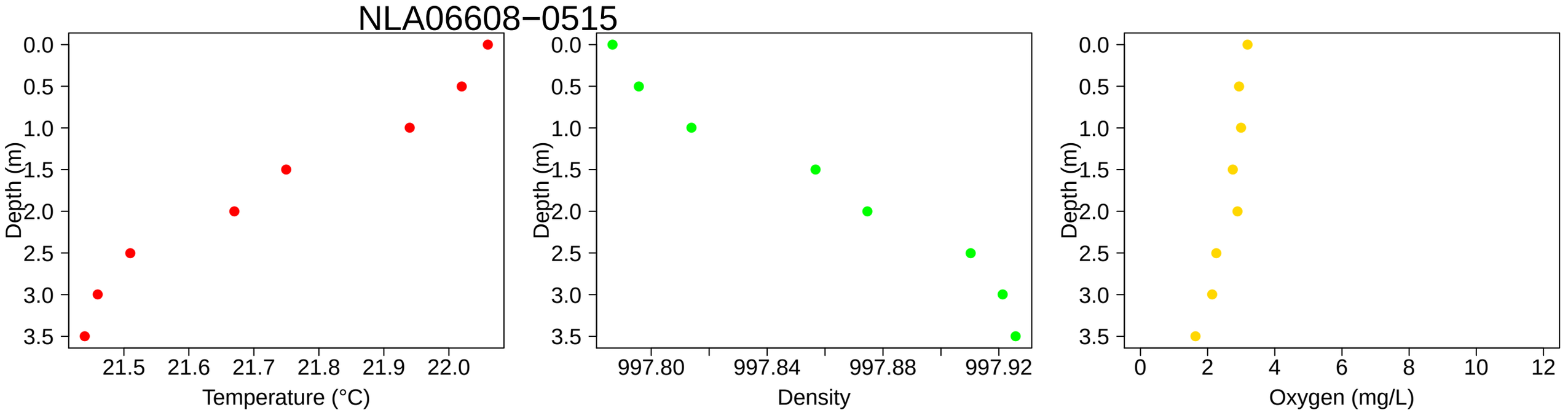

NLA06608−0509
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

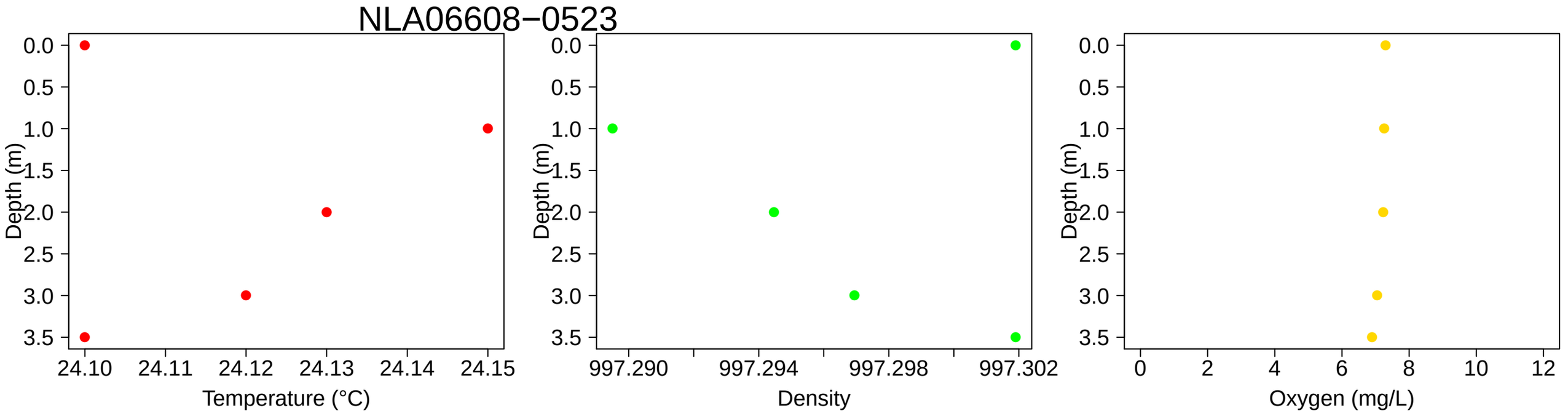

NLA06608−0510
Depth (m)
0
1
2
3
4
21.66
21.67
21.68
21.69
21.70
Temperature (°C)
997.868
997.872
997.876
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

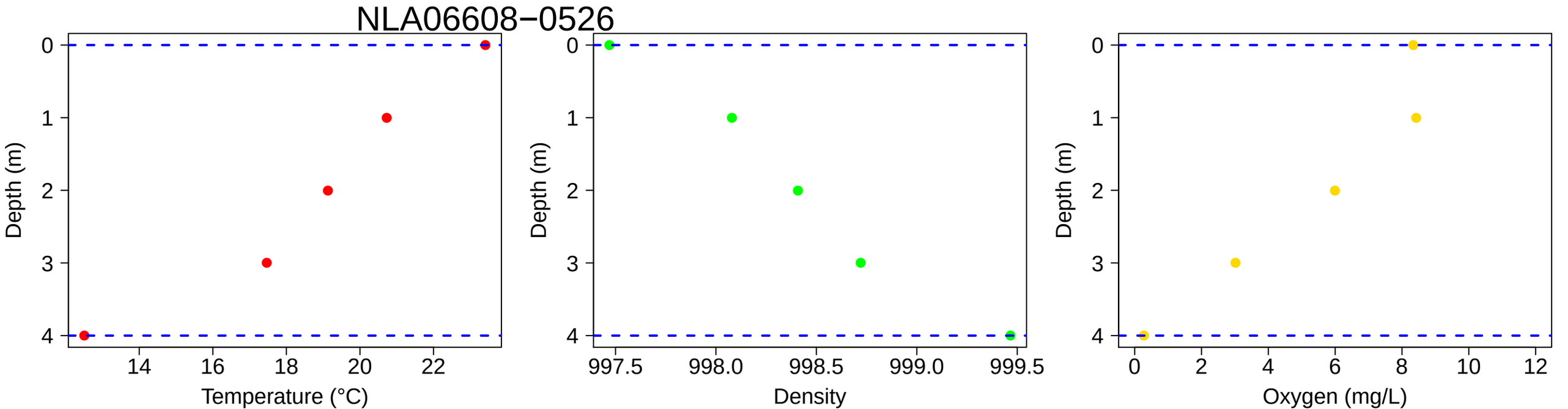

NLA06608−0511
Depth (m)
0
5
10
15
14.5
15.0
15.5
16.0
16.5
Temperature (°C)
998.9
999.0
999.1
999.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

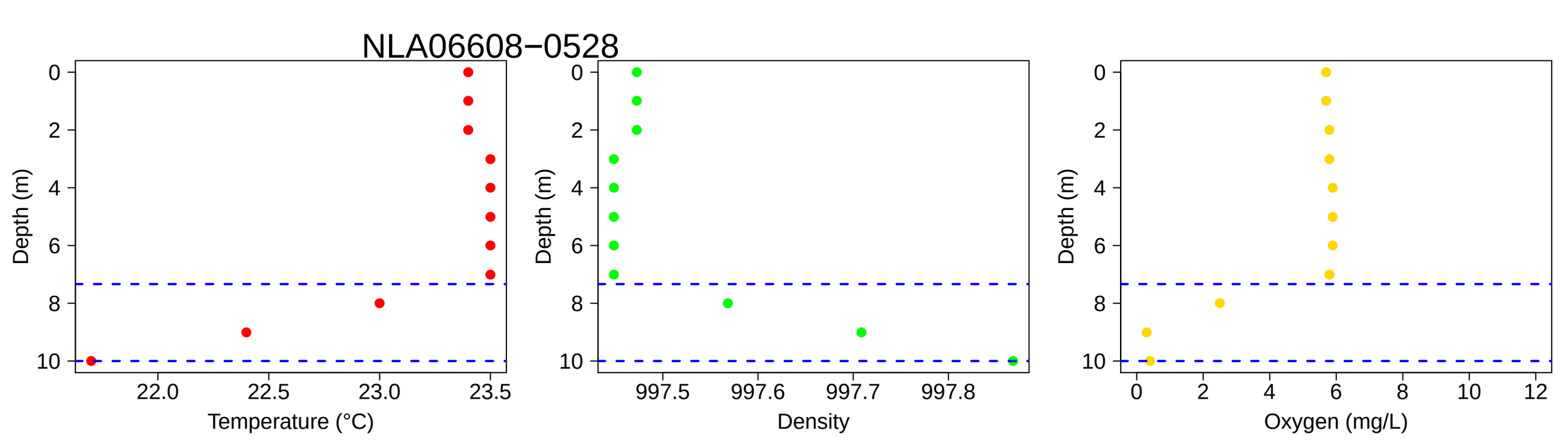

NLA06608−0512
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
20.40
20.42
20.44
20.46
20.48
20.50
Temperature (°C)
998.130
998.140
998.150
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

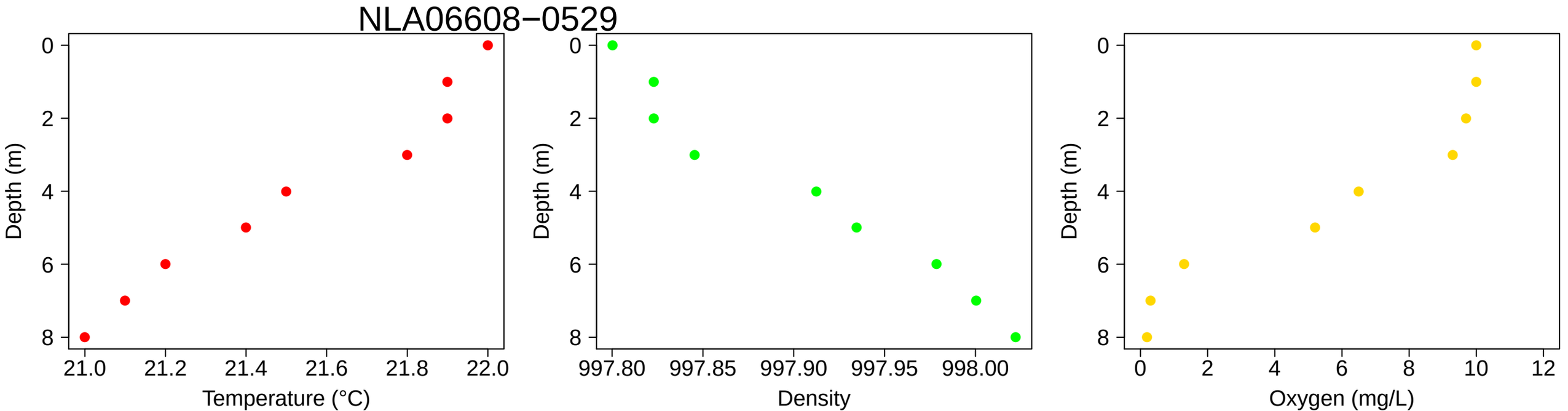

NLA06608−0514
Depth (m)
0
5
10
15
20
25
5
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

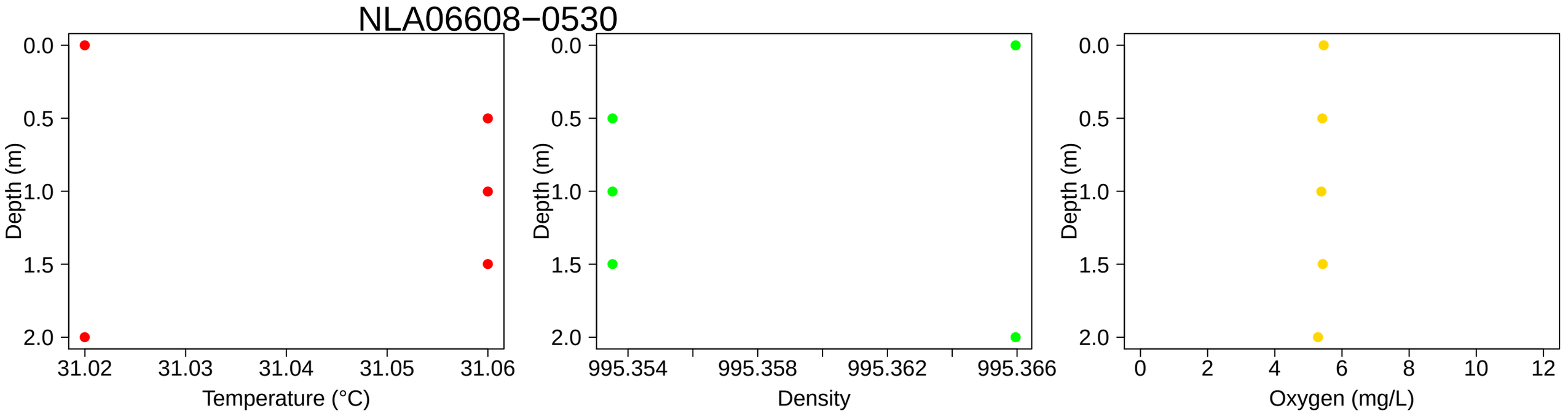

NLA06608−0515
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
21.5
21.6
21.7
21.8
21.9
22.0
Temperature (°C)
997.80
997.84
997.88
997.92
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

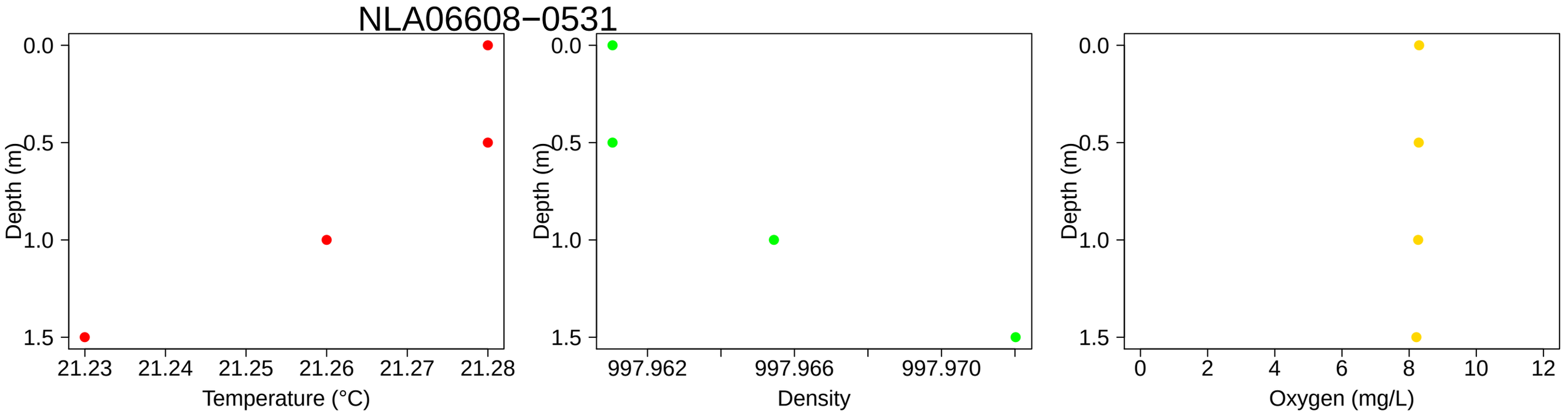

NLA06608−0523
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
24.10
24.11
24.12
24.13
24.14
24.15
Temperature (°C)
997.290
997.294
997.298
997.302
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

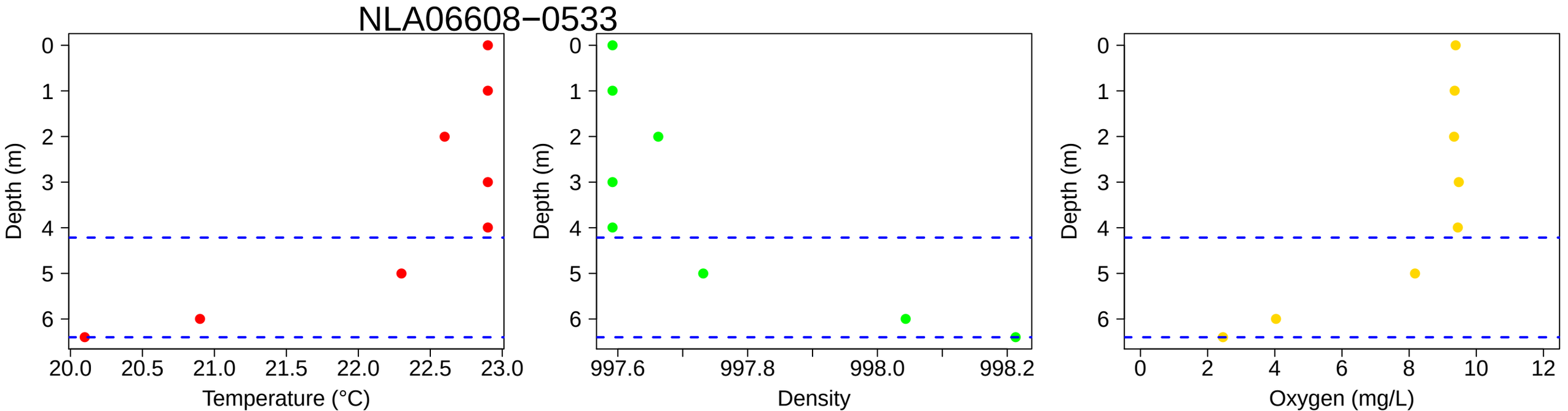

NLA06608−0526
Depth (m)
0
1
2
3
4
14
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

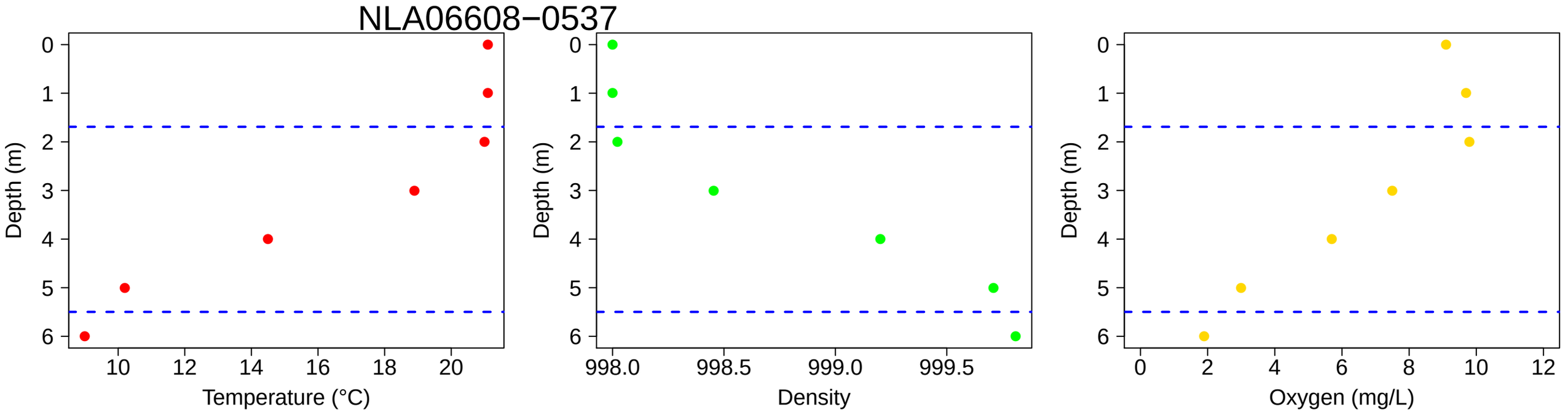

NLA06608−0528
Depth (m)
0
2
4
6
8
10
22.0
22.5
23.0
23.5
Temperature (°C)
997.5
997.6
997.7
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

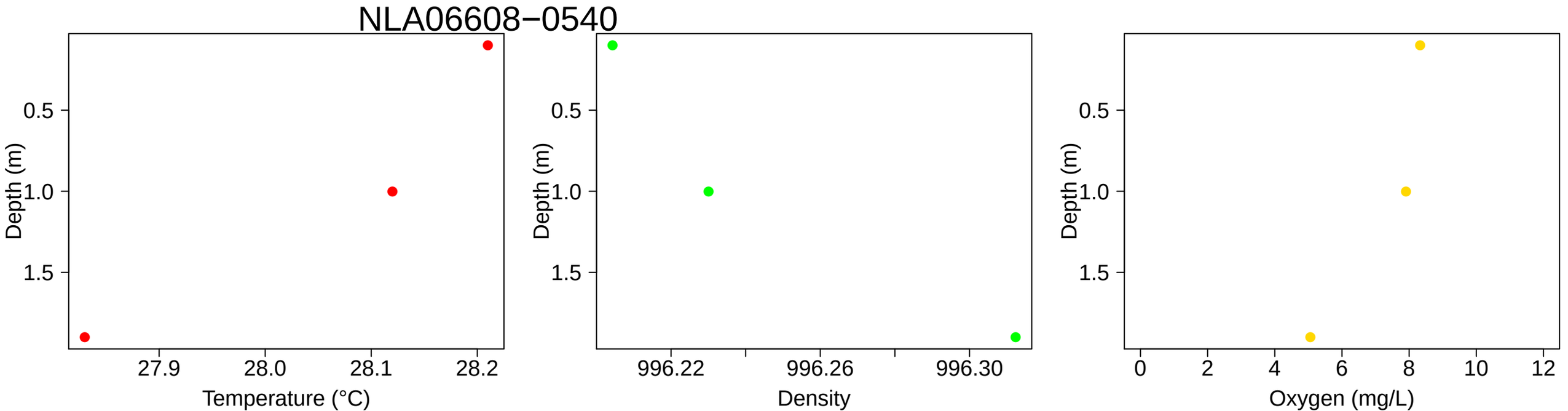

NLA06608−0529
Depth (m)
0
2
4
6
8
21.0
21.2
21.4
21.6
21.8
22.0
Temperature (°C)
997.80
997.85
997.90
997.95
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

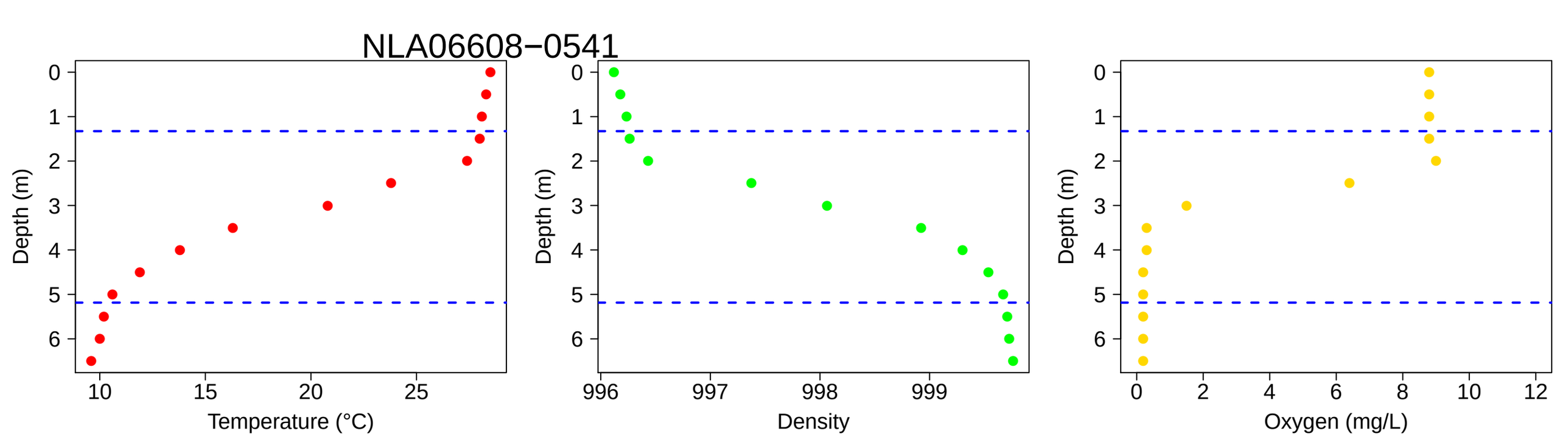

NLA06608−0530
Depth (m)
0.0
0.5
1.0
1.5
2.0
31.02
31.03
31.04
31.05
31.06
Temperature (°C)
995.354
995.358
995.362
995.366
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

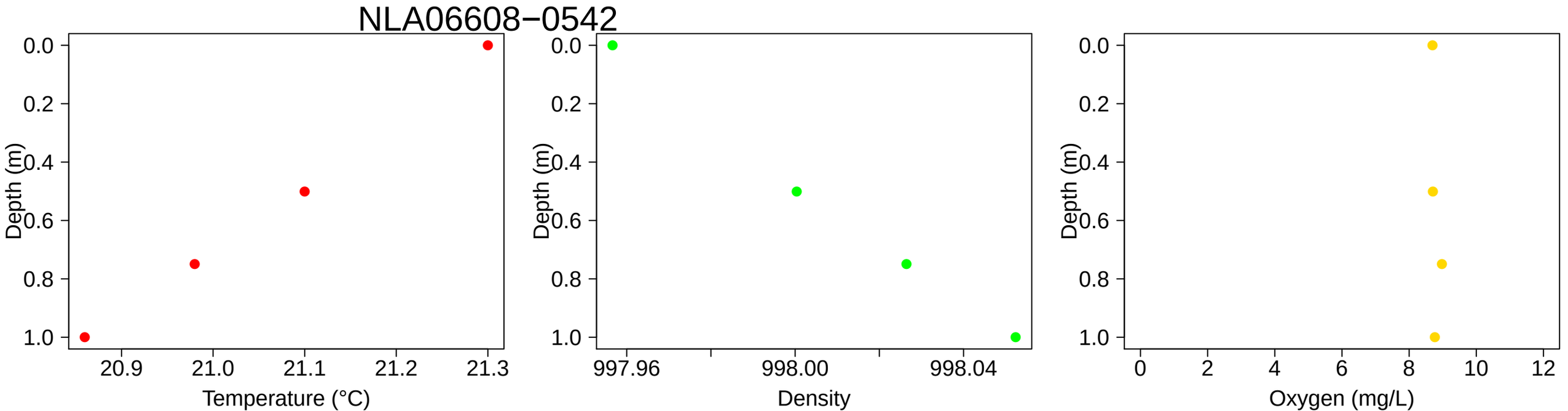

NLA06608−0531
Depth (m)
0.0
0.5
1.0
1.5
21.23
21.24
21.25
21.26
21.27
21.28
Temperature (°C)
997.962
997.966
997.970
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

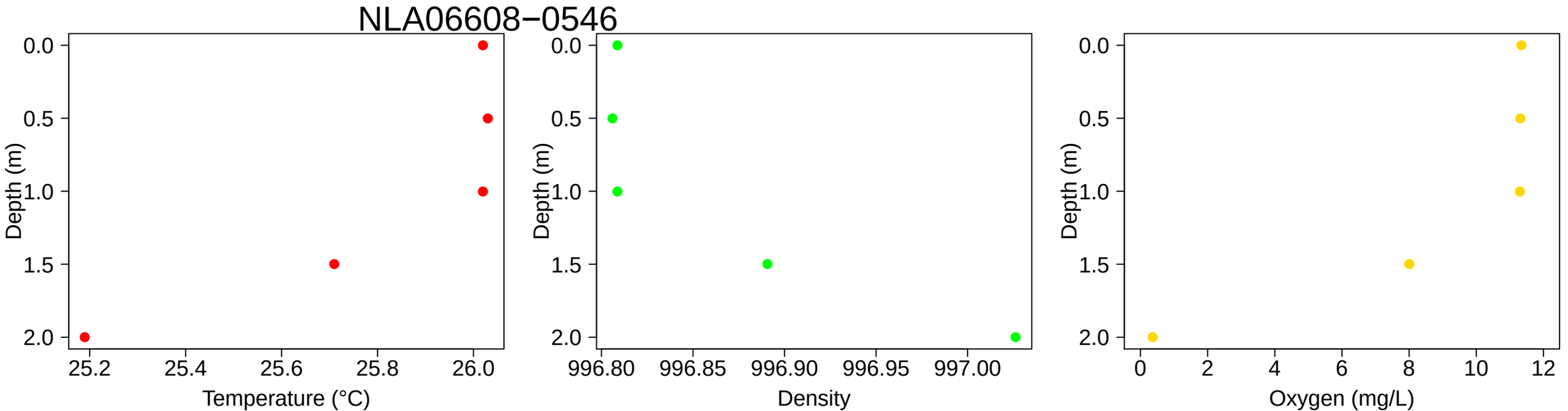

NLA06608−0533
Depth (m)
0
1
2
3
4
5
6
20.0
20.5
21.0
21.5
22.0
22.5
23.0
Temperature (°C)
997.6
997.8
998.0
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

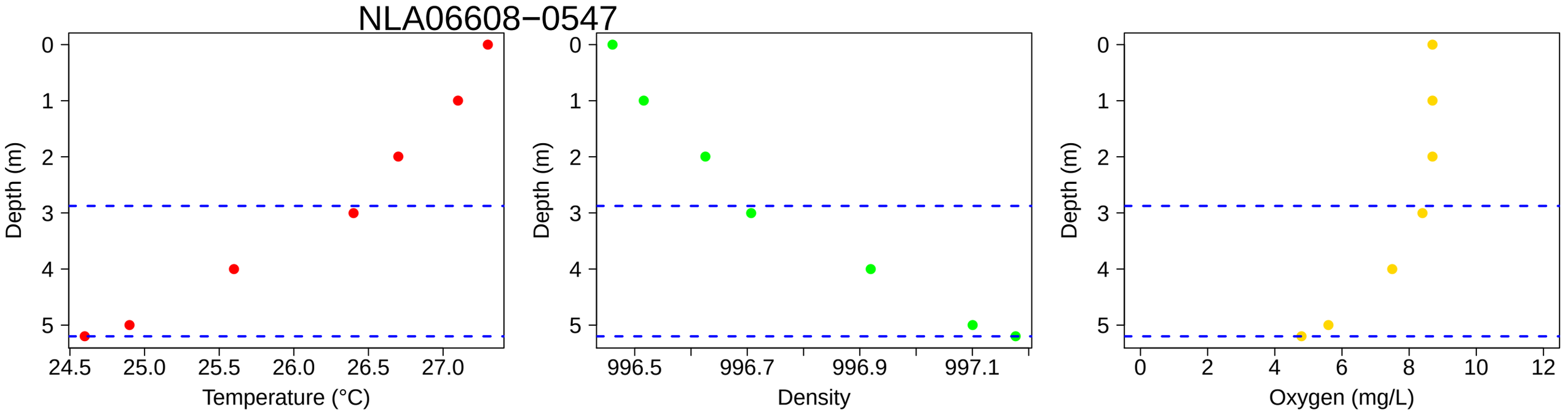

NLA06608−0537
Depth (m)
0
1
2
3
4
5
6
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

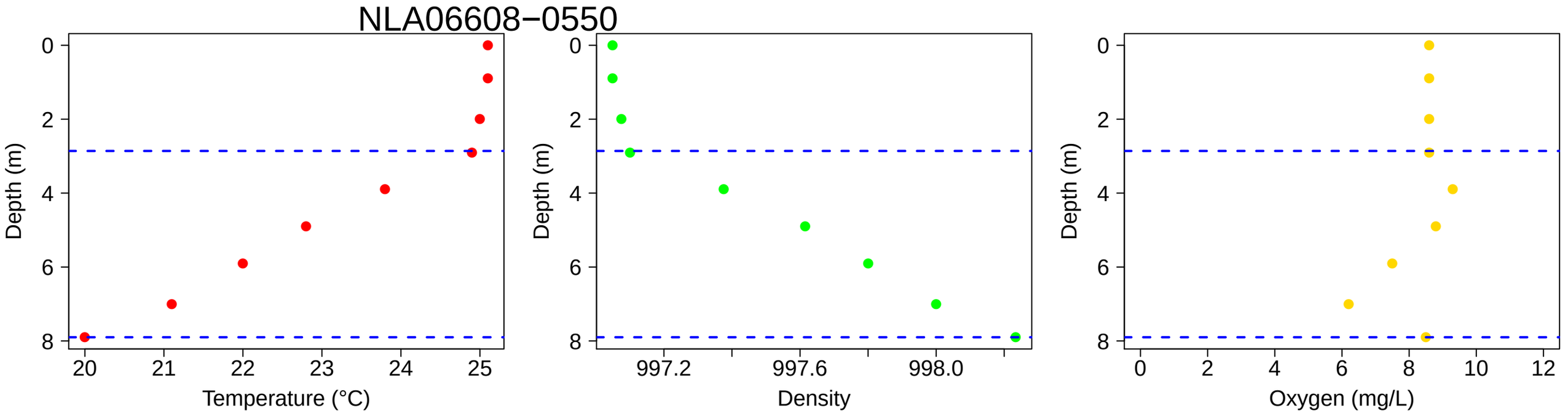

NLA06608−0540
Depth (m)
0.5
1.0
1.5
27.9
28.0
28.1
28.2
Temperature (°C)
Depth (m)
0.5
1.0
1.5
996.22
996.26
996.30
Density
Depth (m)
0.5
1.0
1.5
0
2
4
6
8
10
12
Oxygen (mg/L)

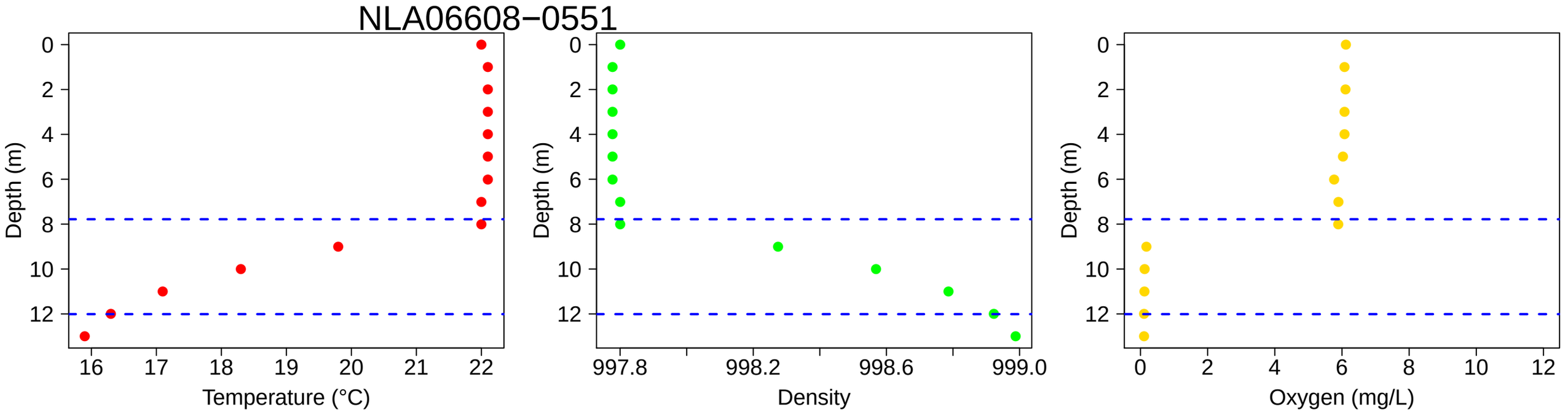

NLA06608−0541
Depth (m)
0
1
2
3
4
5
6
10
15
20
25
Temperature (°C)
Depth (m)
996
997
998
999
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

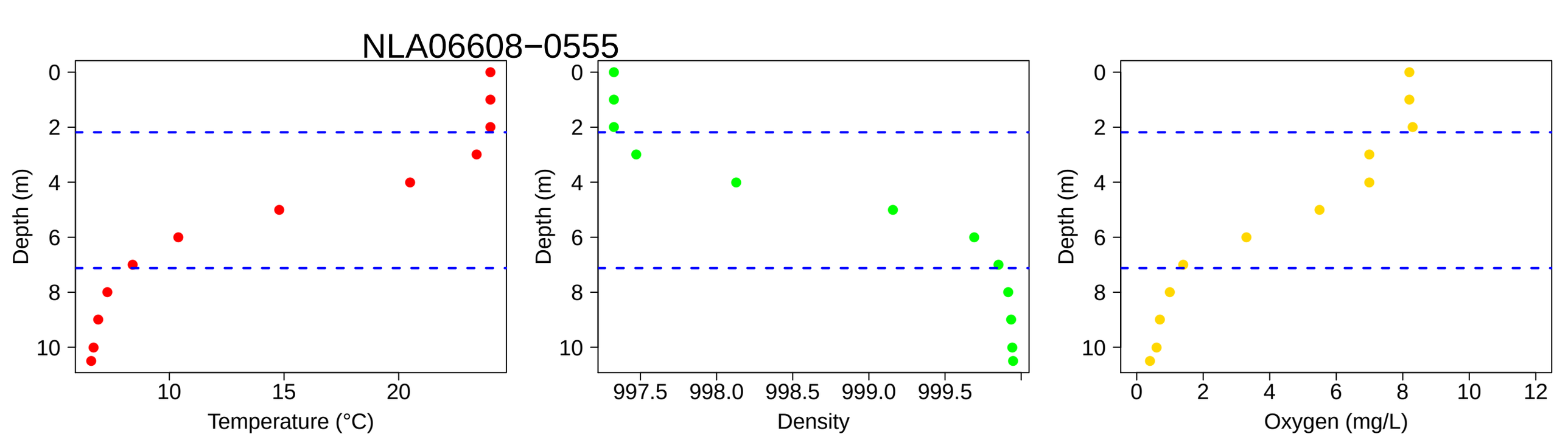

NLA06608−0542
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
20.9
21.0
21.1
21.2
21.3
Temperature (°C)
997.96
998.00
998.04
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

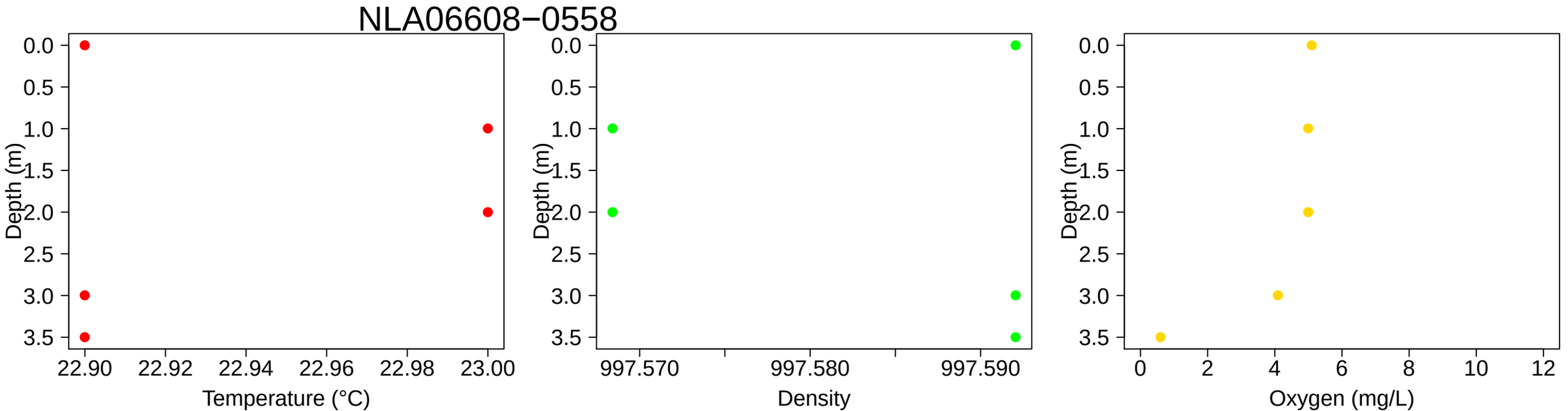

NLA06608−0546
Depth (m)
0.0
0.5
1.0
1.5
2.0
25.2
25.4
25.6
25.8
26.0
Temperature (°C)
996.80
996.85
996.90
996.95
997.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

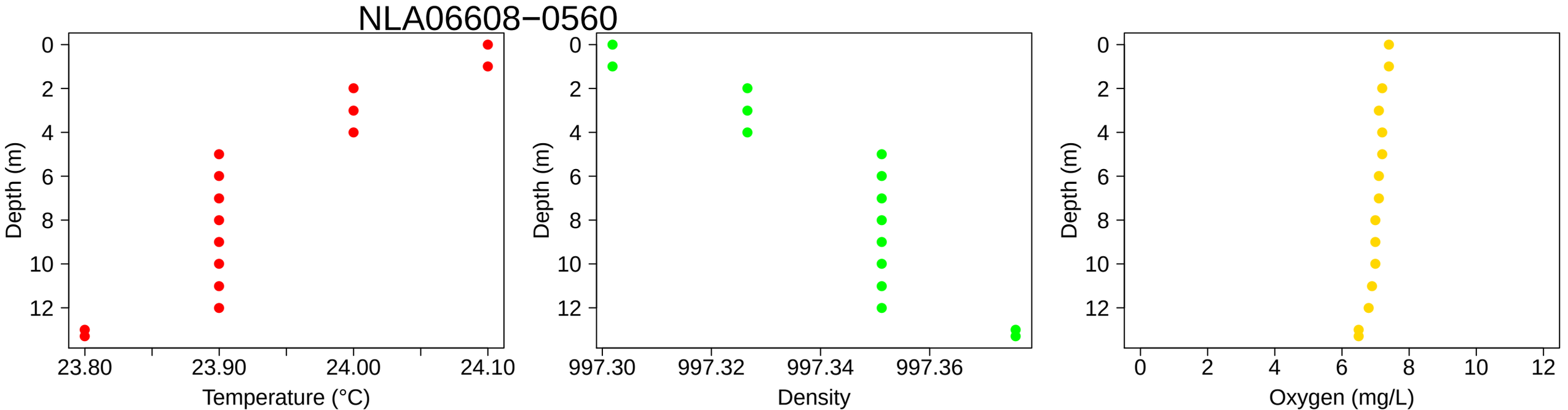

NLA06608−0547
Depth (m)
0
1
2
3
4
5
24.5
25.0
25.5
26.0
26.5
27.0
Temperature (°C)
Depth (m)
0
1
2
3
4
5
996.5
996.7
996.9
997.1
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

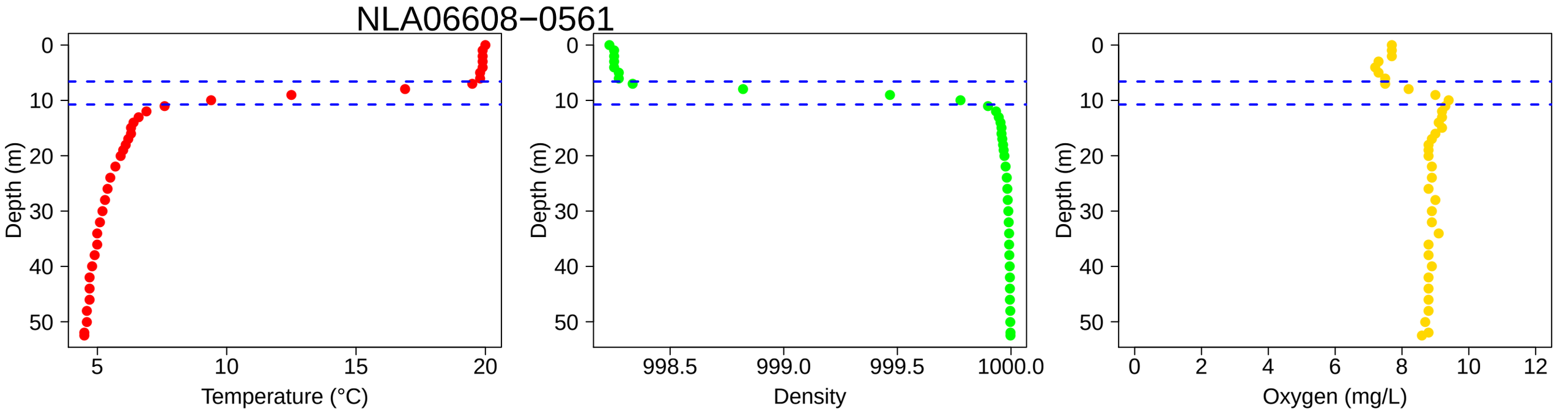

NLA06608−0550
Depth (m)
0
2
4
6
8
20
21
22
23
24
25
Temperature (°C)
997.2
997.6
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

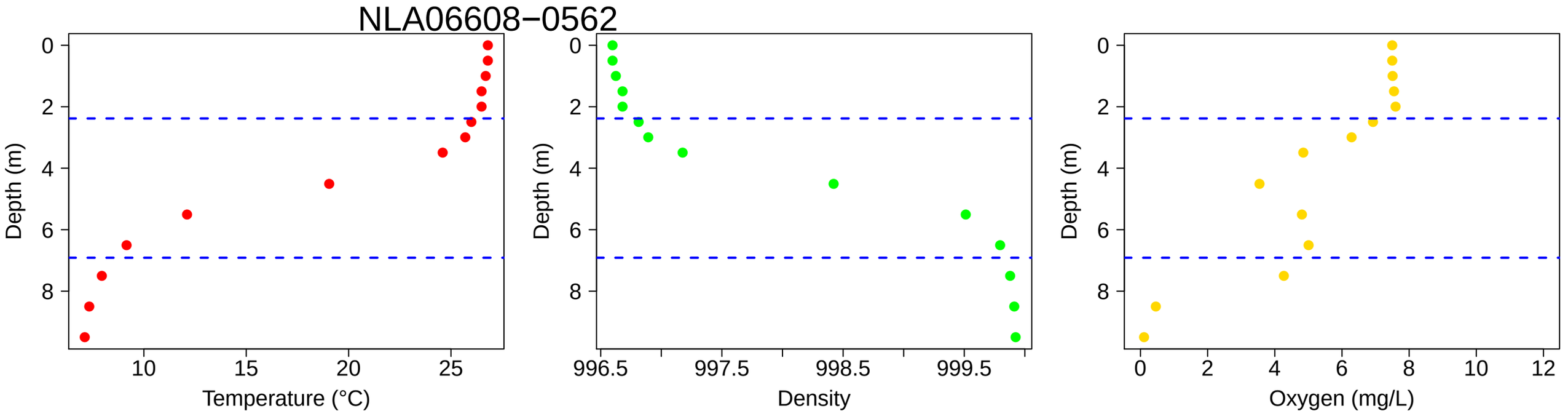

NLA06608−0551
Depth (m)
0
2
4
6
8
10
12
16
17
18
19
20
21
22
Temperature (°C)
997.8
998.2
998.6
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

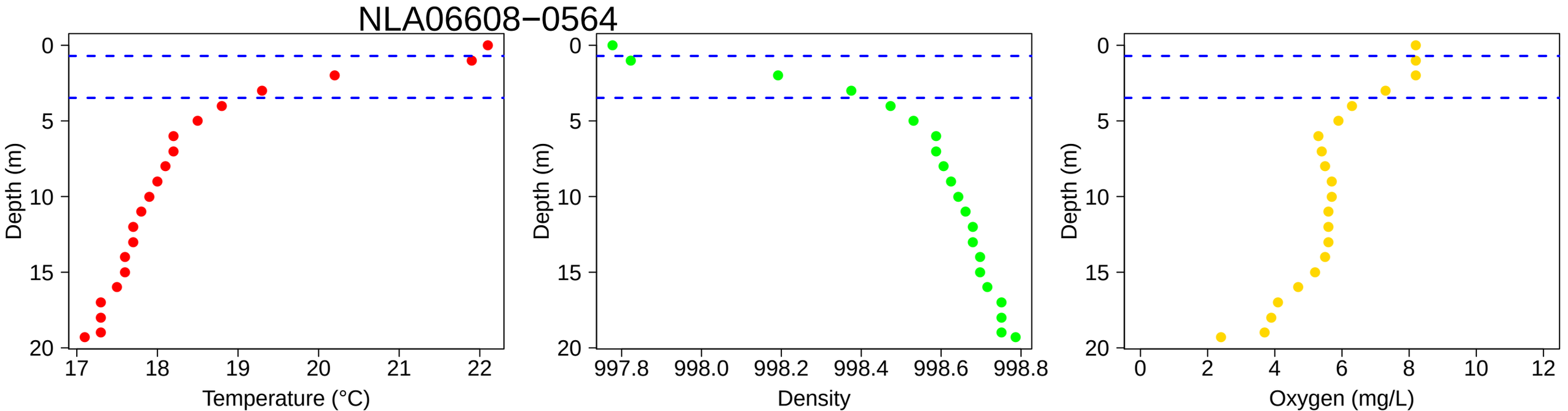

NLA06608−0555
Depth (m)
0
2
4
6
8
10
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

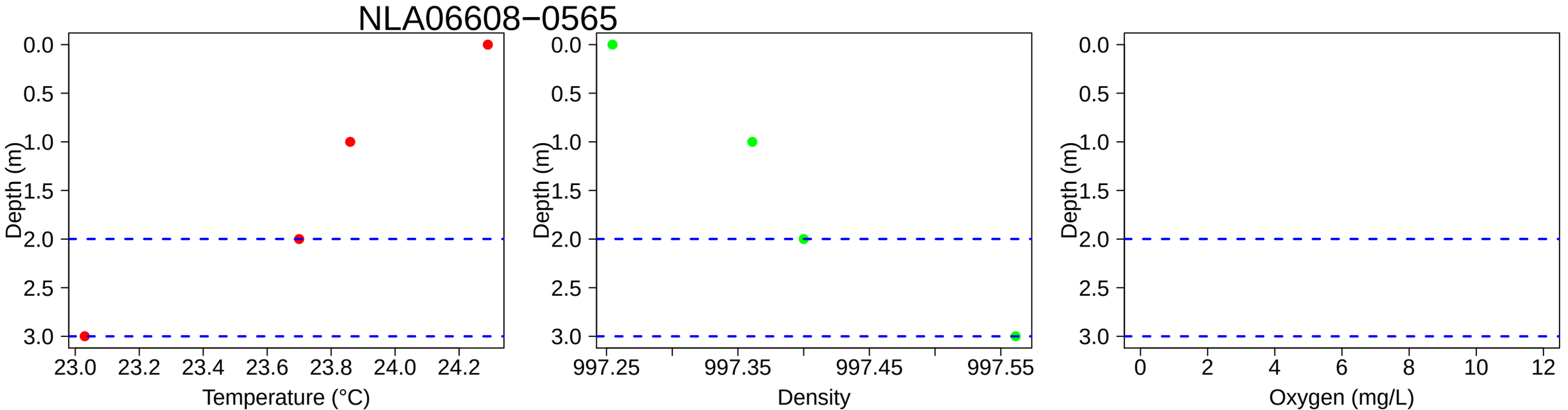

NLA06608−0558
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
22.90
22.92
22.94
22.96
22.98
23.00
Temperature (°C)
997.570
997.580
997.590
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

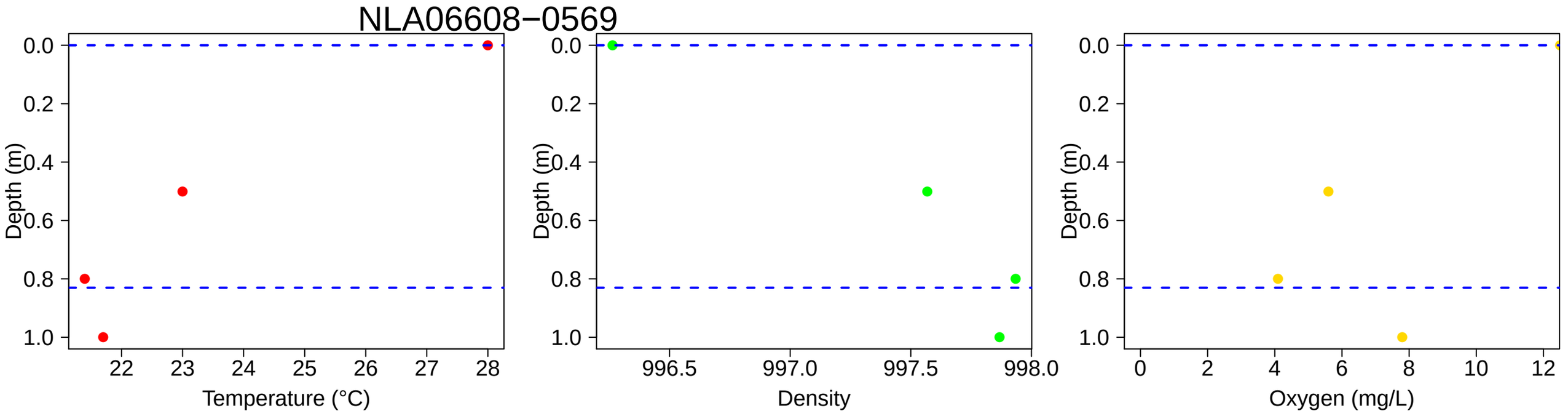

NLA06608−0560
Depth (m)
0
2
4
6
8
10
12
23.80
23.90
24.00
24.10
Temperature (°C)
997.30
997.32
997.34
997.36
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

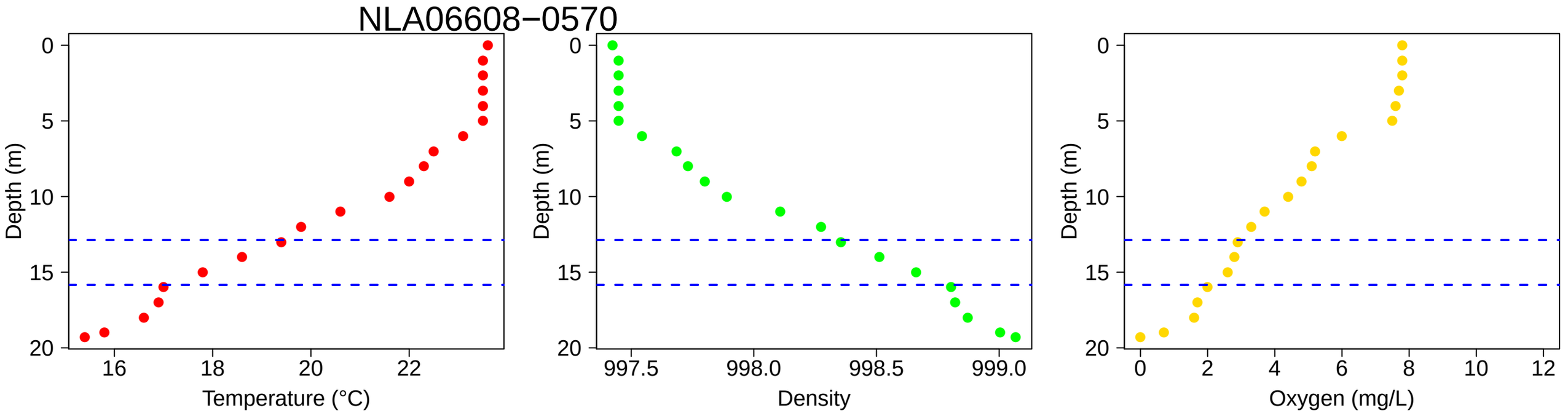

NLA06608−0561
Depth (m)
0
10
20
30
40
50
5
10
15
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

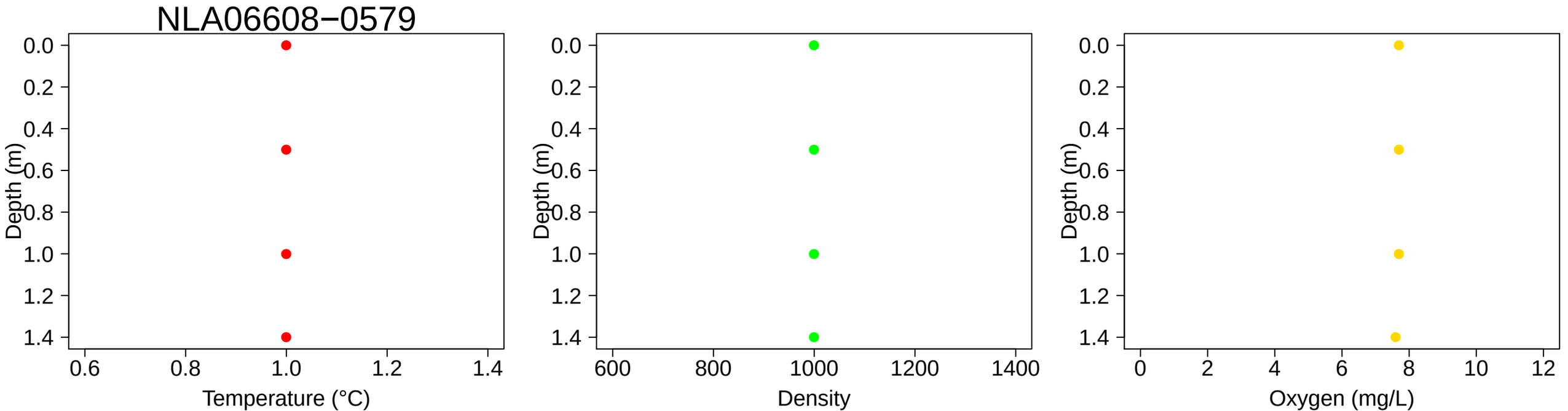

NLA06608−0562
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

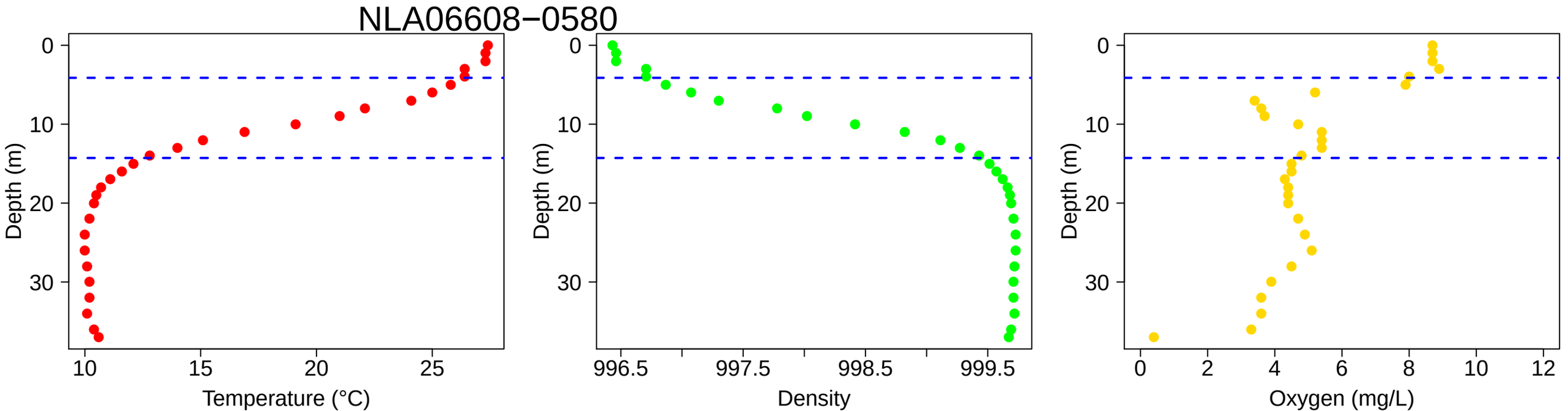

NLA06608−0564
Depth (m)
0
5
10
15
20
17
18
19
20
21
22
Temperature (°C)
997.8
998.0
998.2
998.4
998.6
998.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

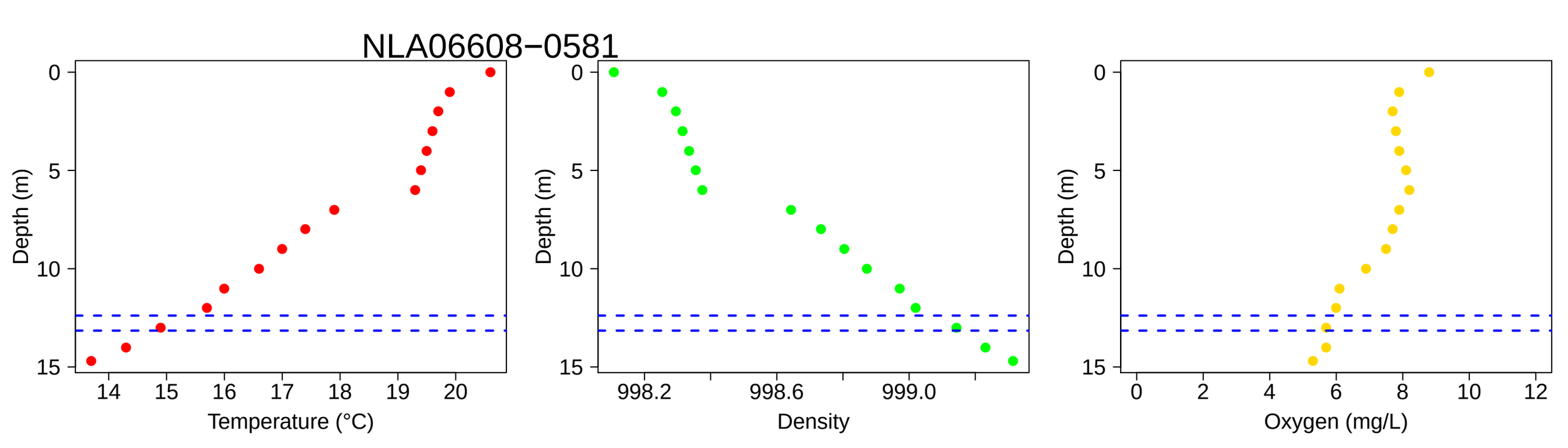

NLA06608−0565
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.0
23.2
23.4
23.6
23.8
24.0
24.2
Temperature (°C)
997.25
997.35
997.45
997.55
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

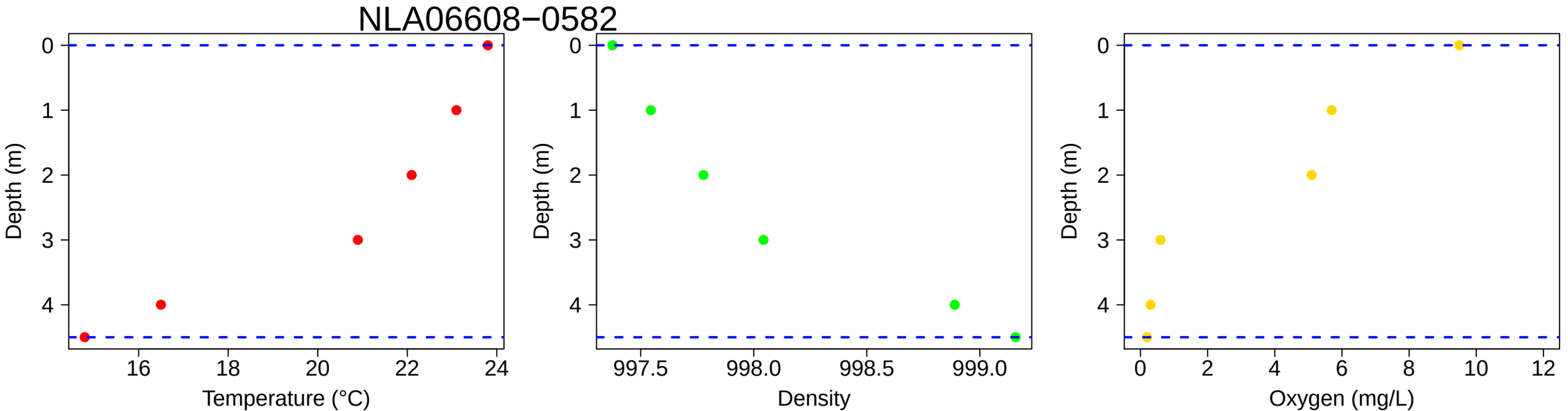

NLA06608−0569
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
22
23
24
25
26
27
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

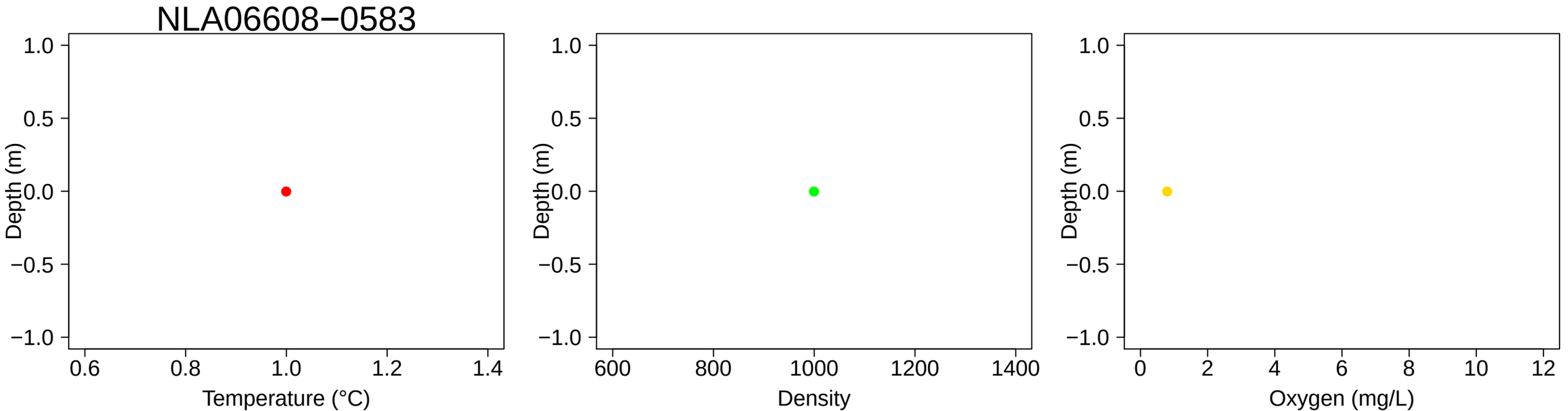

NLA06608−0570
Depth (m)
0
5
10
15
20
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

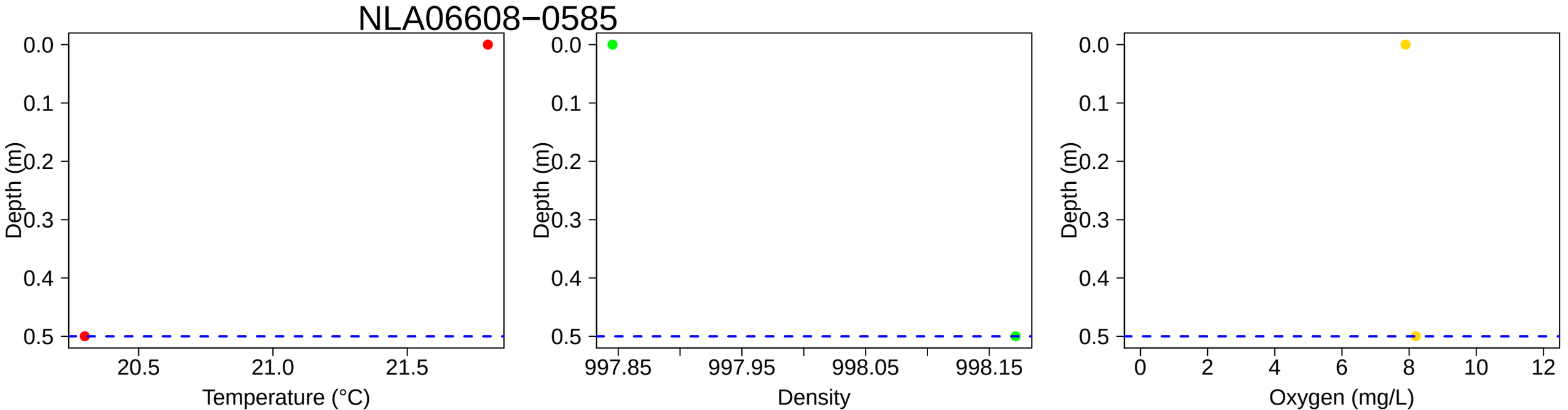

NLA06608−0579
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

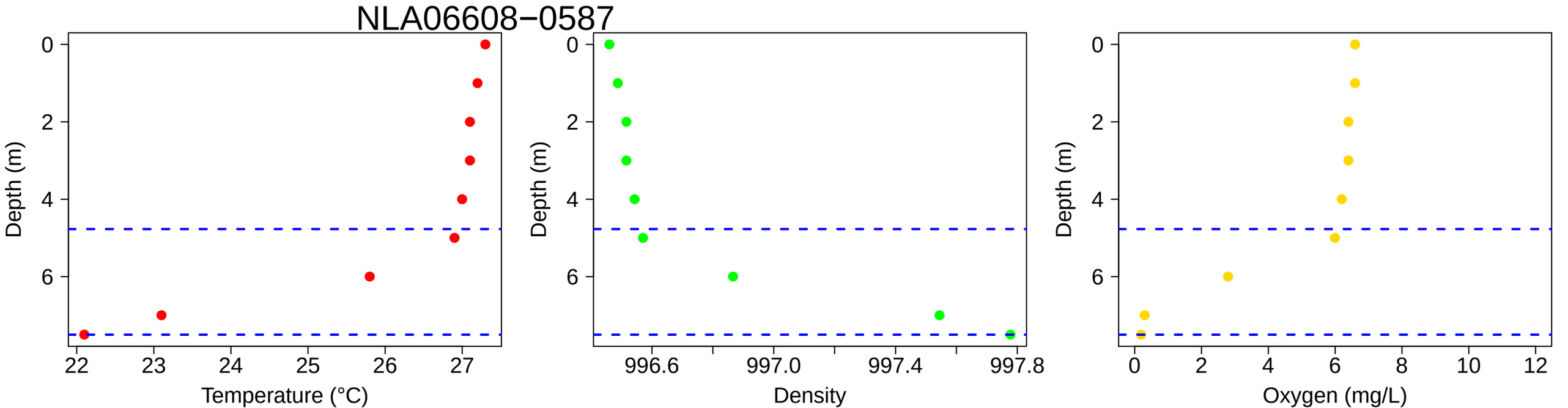

NLA06608−0580
Depth (m)
0
10
20
30
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

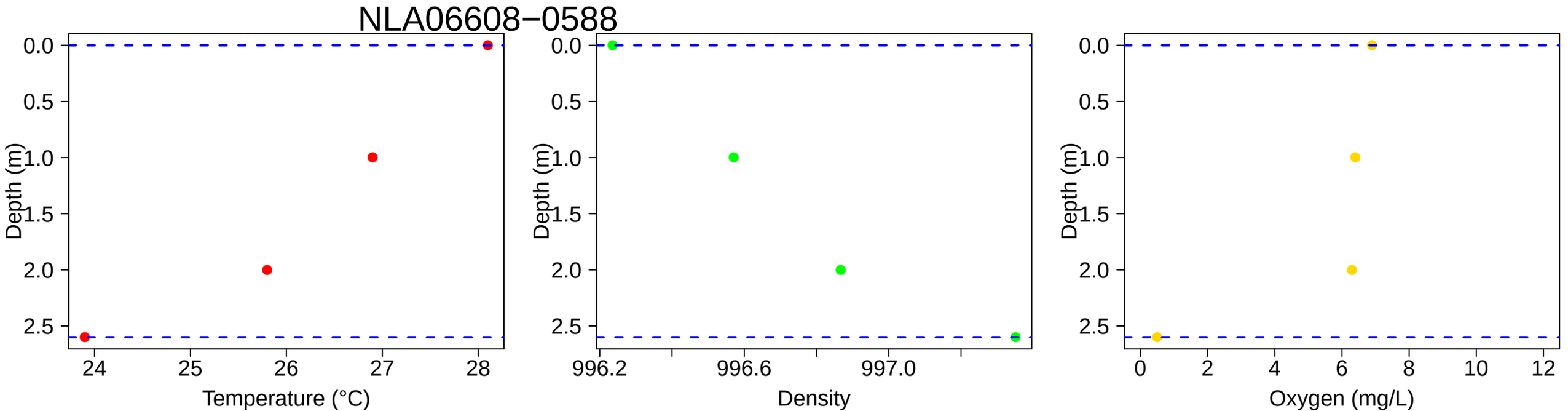

NLA06608−0581
Depth (m)
0
5
10
15
14
15
16
17
18
19
20
Temperature (°C)
998.2
998.6
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

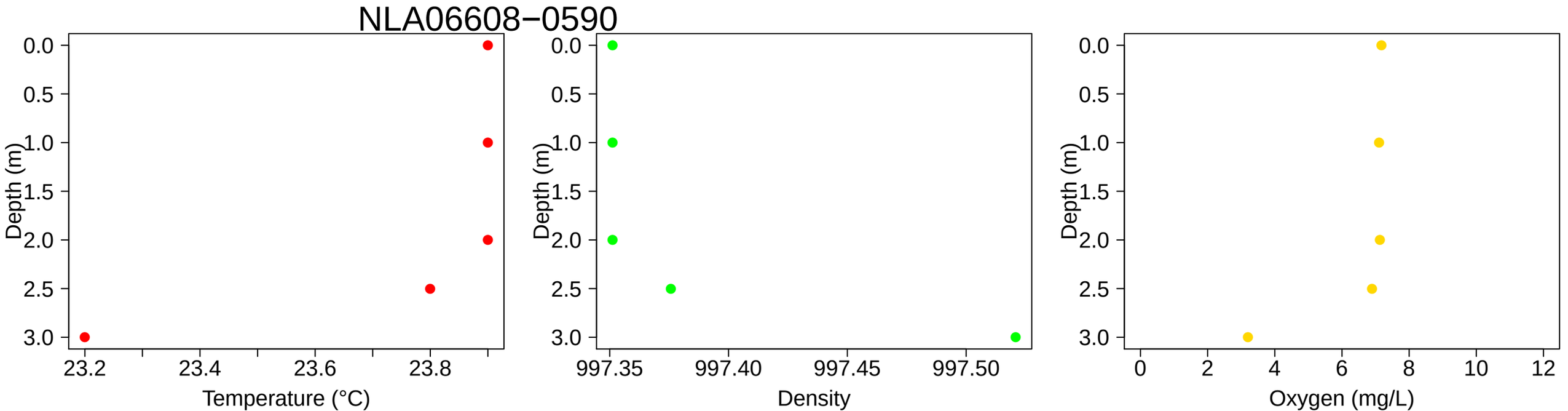

NLA06608−0582
Depth (m)
0
1
2
3
4
16
18
20
22
24
Temperature (°C)
Depth (m)
997.5
998.0
998.5
999.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

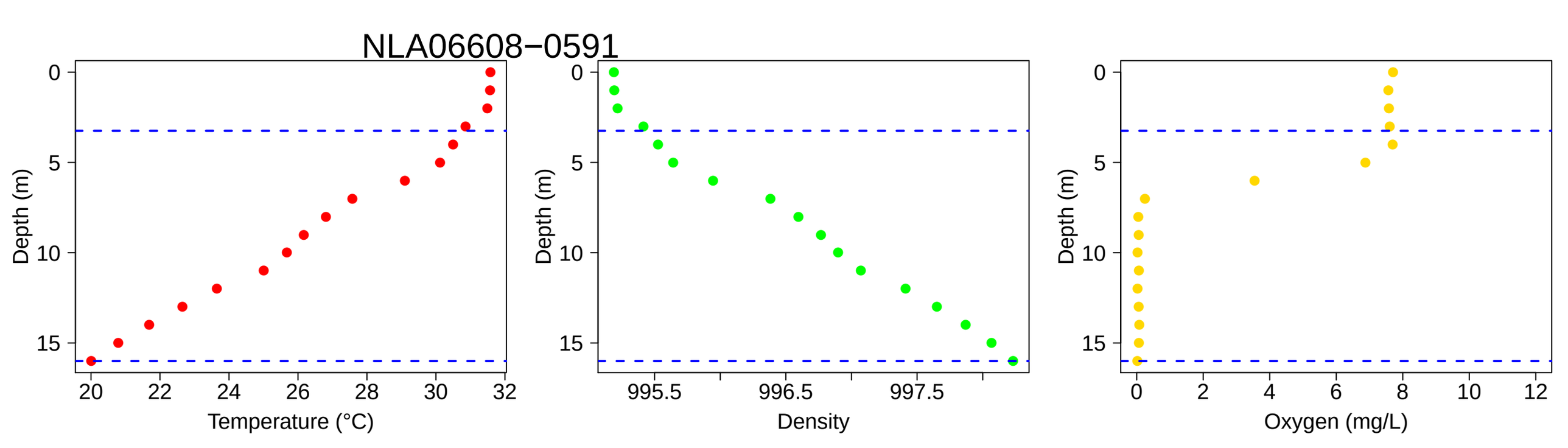

NLA06608−0583
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
600
800
1000
1200
1400
Density
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0
2
4
6
8
10
12
Oxygen (mg/L)

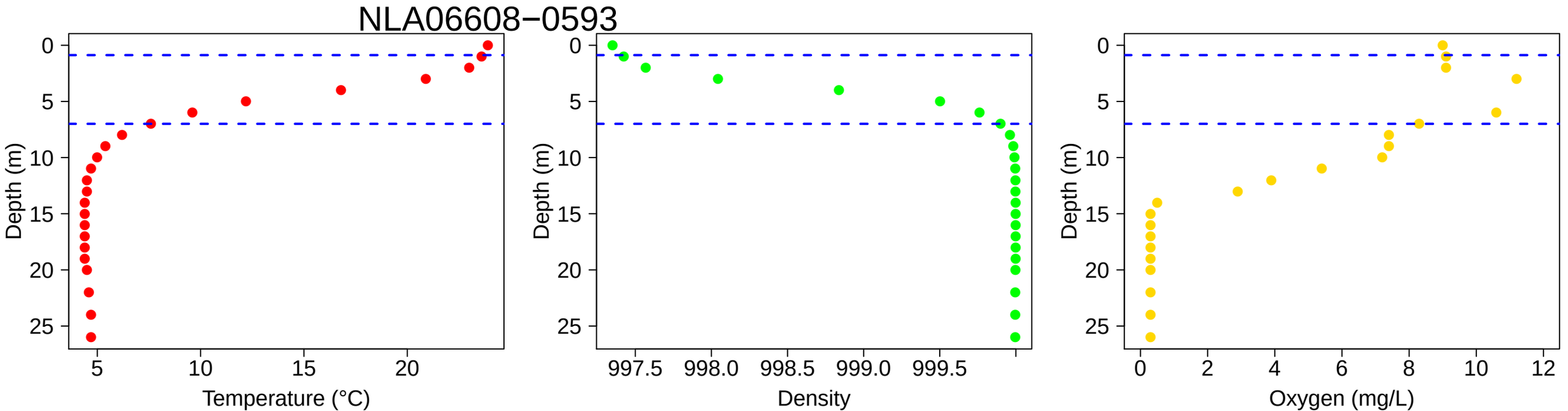

NLA06608−0585
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
20.5
21.0
21.5
Temperature (°C)
997.85
997.95
998.05
998.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

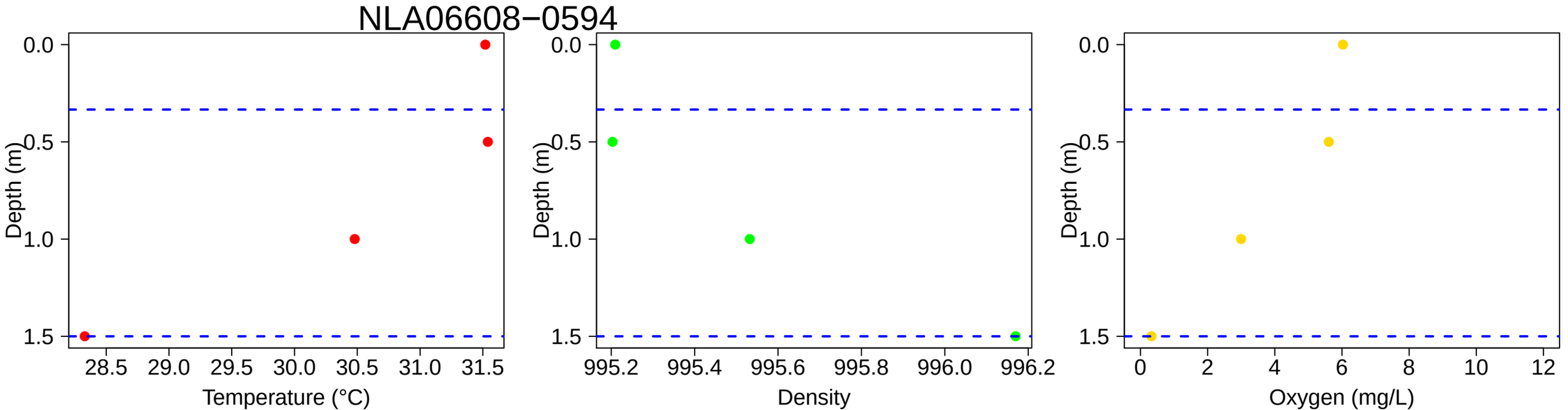

NLA06608−0587
Depth (m)
0
2
4
6
22
23
24
25
26
27
Temperature (°C)
996.6
997.0
997.4
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

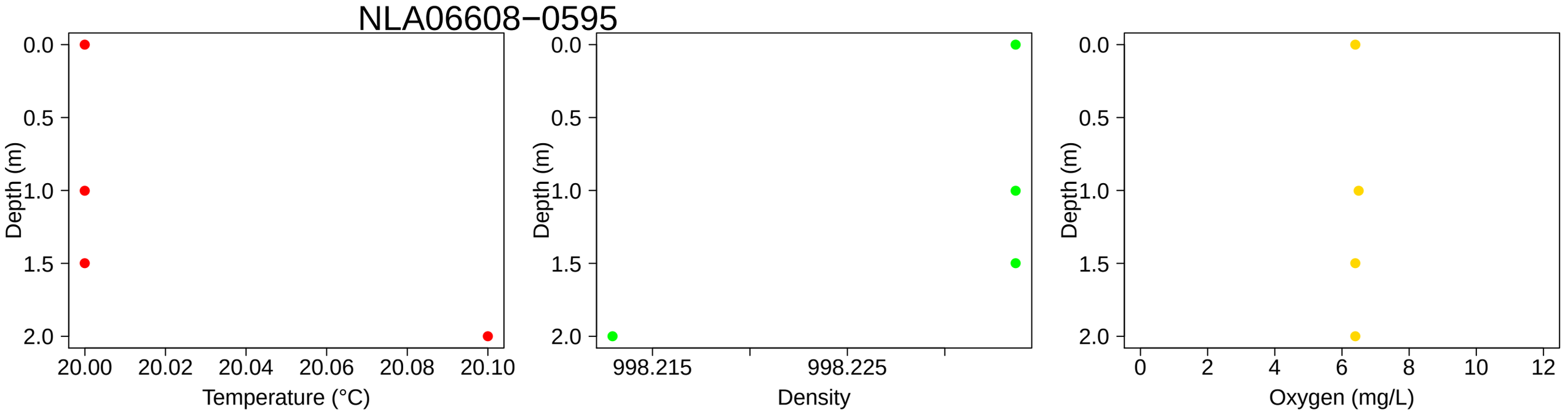

NLA06608−0588
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

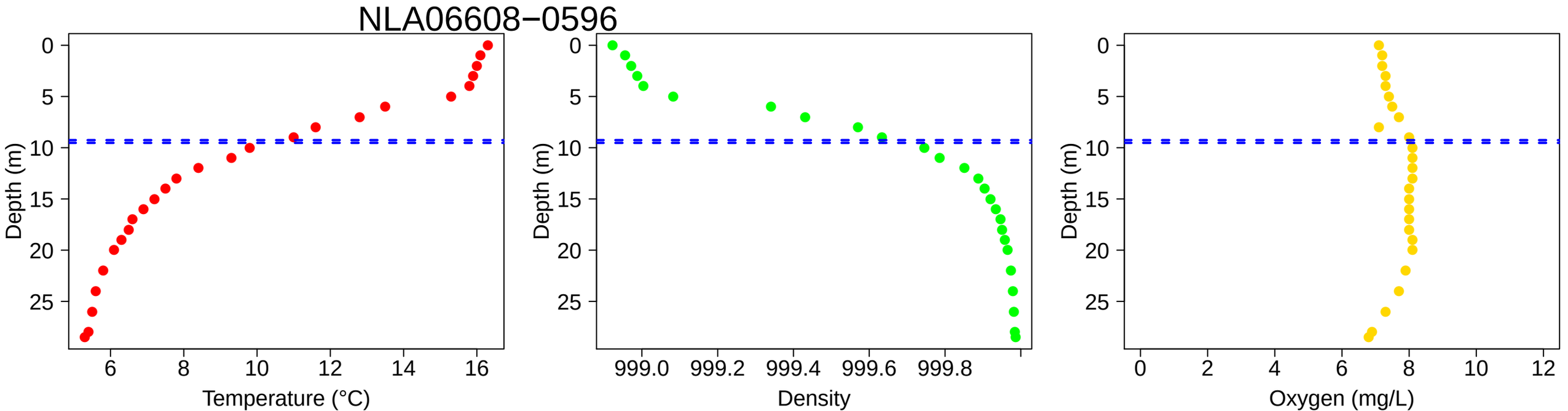

NLA06608−0590
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.2
23.4
23.6
23.8
Temperature (°C)
997.35
997.40
997.45
997.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

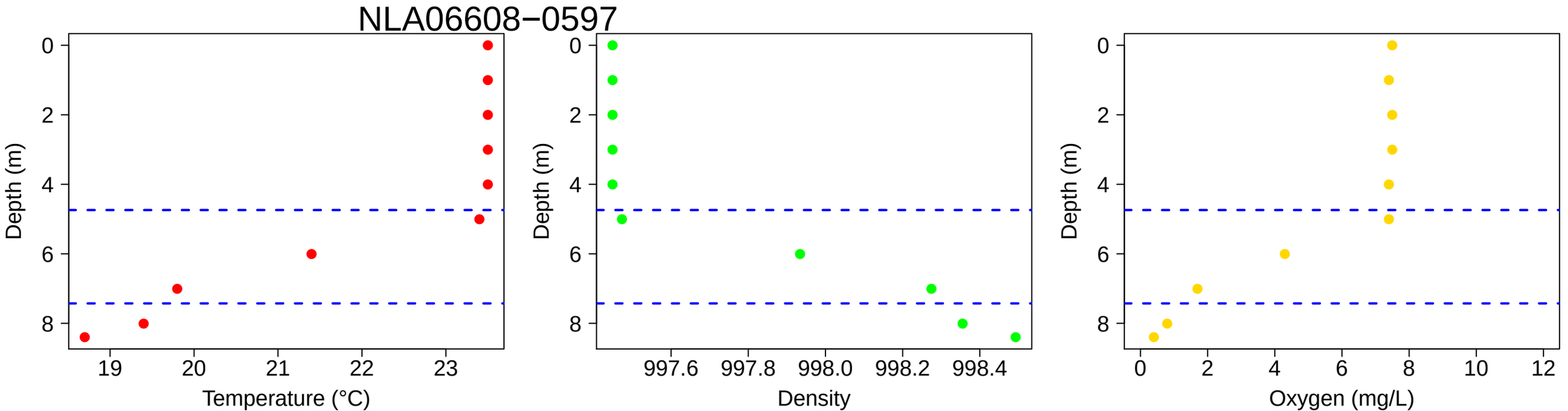

NLA06608−0591
Depth (m)
0
5
10
15
20
22
24
26
28
30
32
Temperature (°C)
995.5
996.5
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

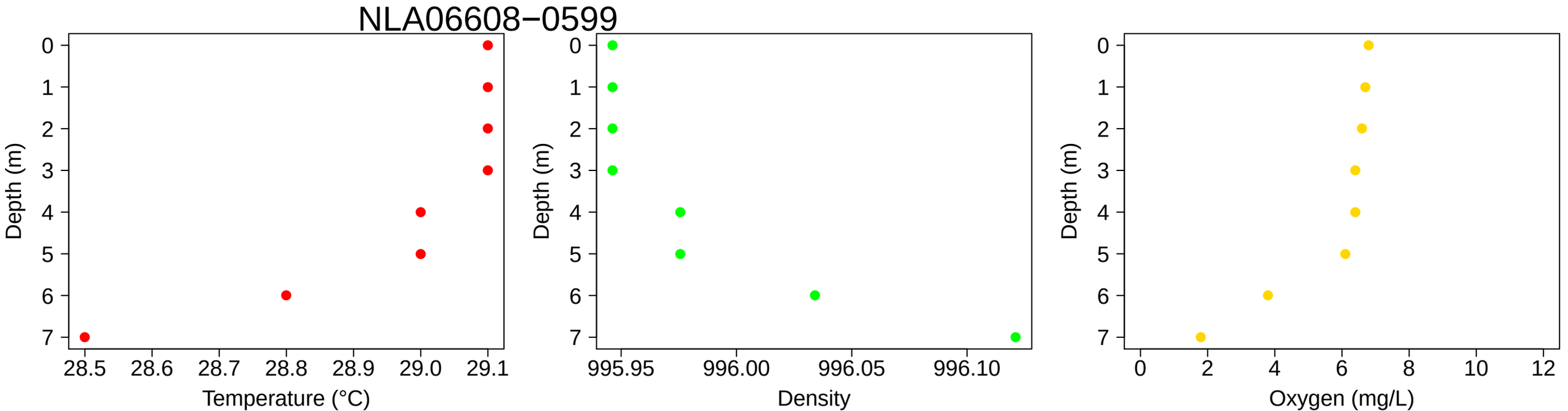

NLA06608−0593
Depth (m)
0
5
10
15
20
25
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

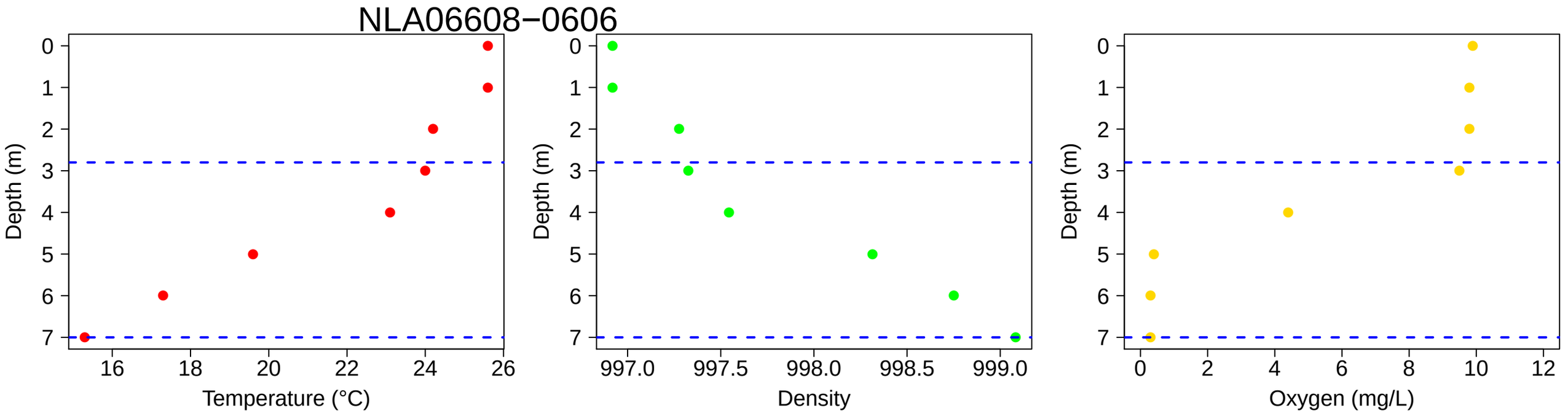

NLA06608−0594
Depth (m)
0.0
0.5
1.0
1.5
28.5
29.0
29.5
30.0
30.5
31.0
31.5
Temperature (°C)
995.2
995.4
995.6
995.8
996.0
996.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

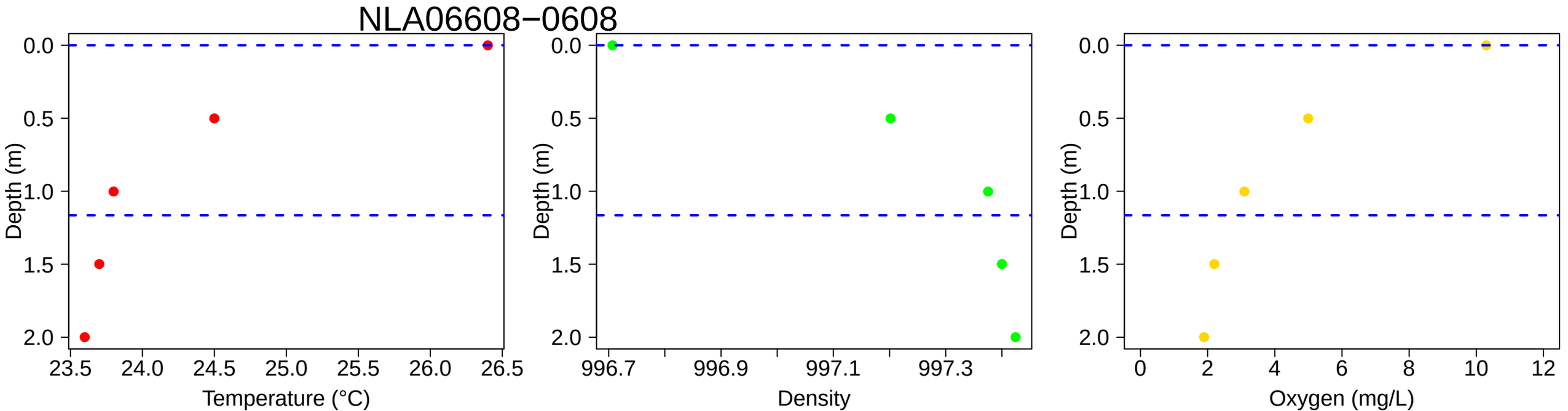

NLA06608−0595
Depth (m)
0.0
0.5
1.0
1.5
2.0
20.00
20.02
20.04
20.06
20.08
20.10
Temperature (°C)
998.215
998.225
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

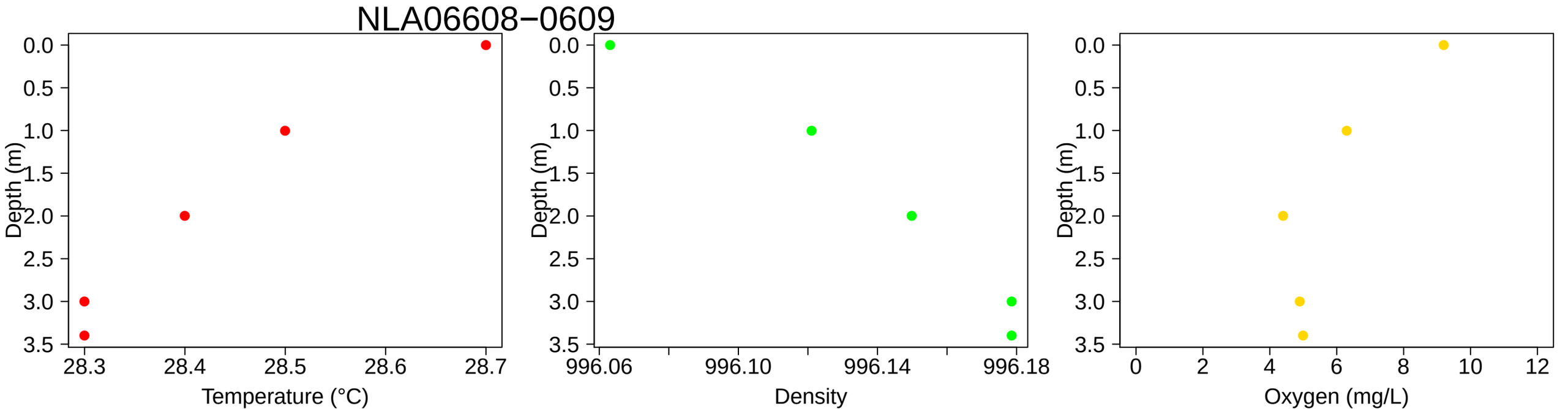

NLA06608−0596
Depth (m)
0
5
10
15
20
25
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

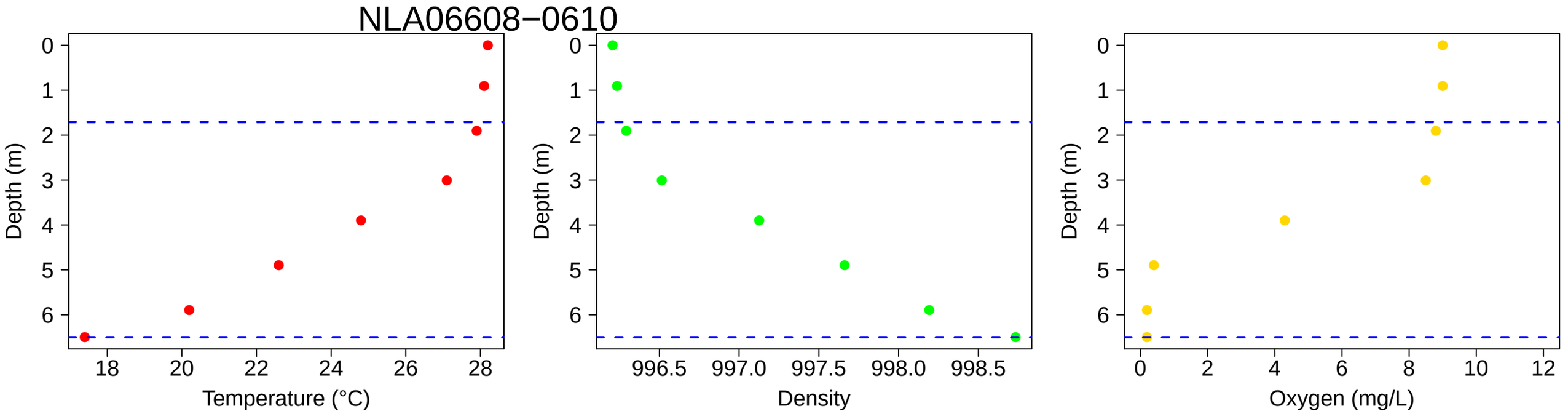

NLA06608−0597
Depth (m)
0
2
4
6
8
19
20
21
22
23
Temperature (°C)
997.6
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

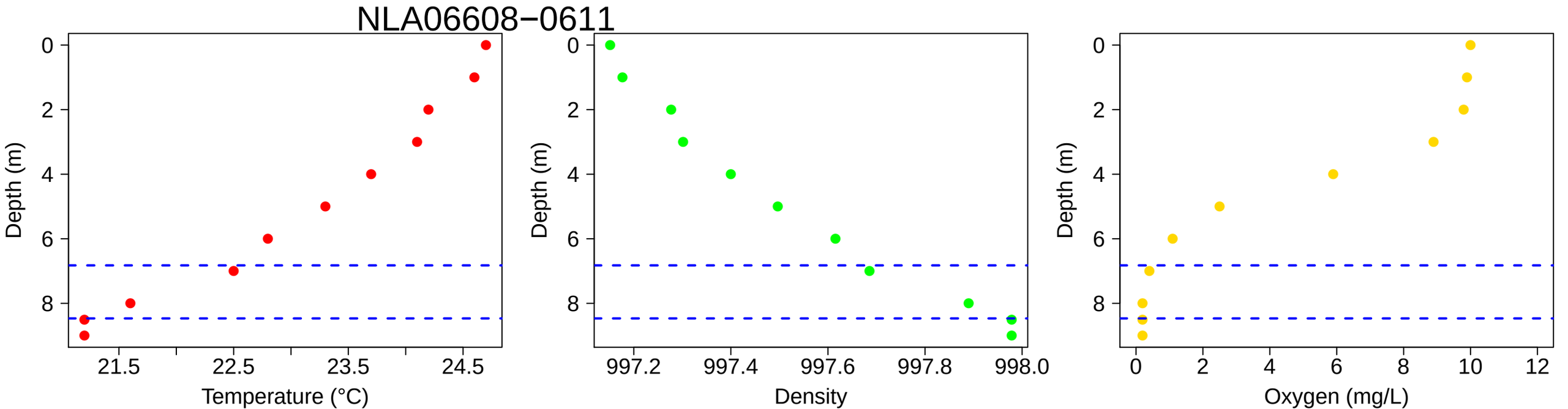

NLA06608−0599
Depth (m)
0
1
2
3
4
5
6
7
28.5
28.6
28.7
28.8
28.9
29.0
29.1
Temperature (°C)
Depth (m)
995.95
996.00
996.05
996.10
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

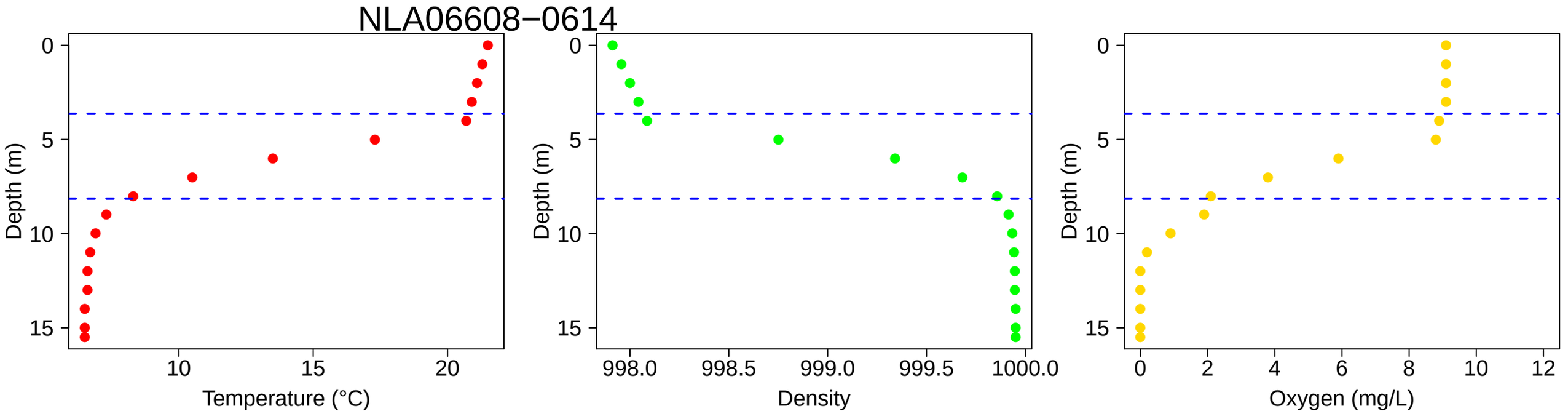

NLA06608−0606
Depth (m)
0
1
2
3
4
5
6
7
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

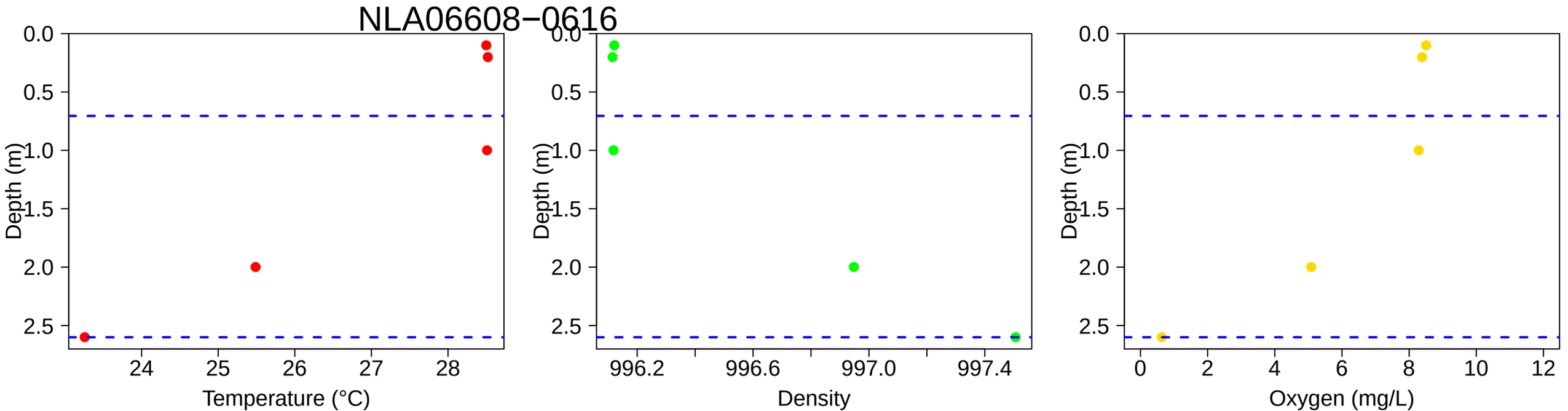

NLA06608−0608
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.5
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.7
996.9
997.1
997.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

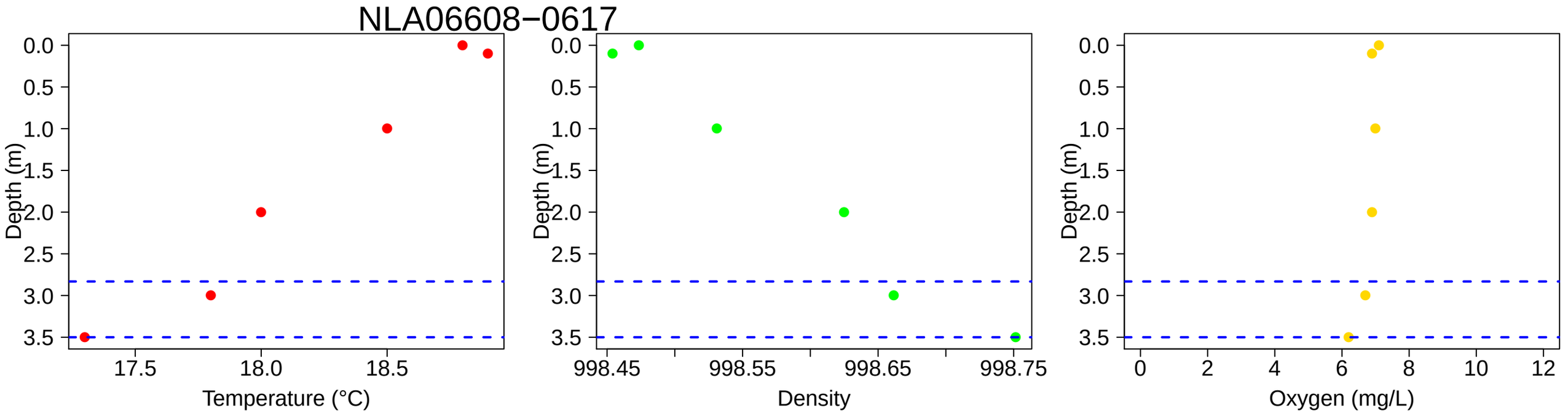

NLA06608−0609
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
28.3
28.4
28.5
28.6
28.7
Temperature (°C)
996.06
996.10
996.14
996.18
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

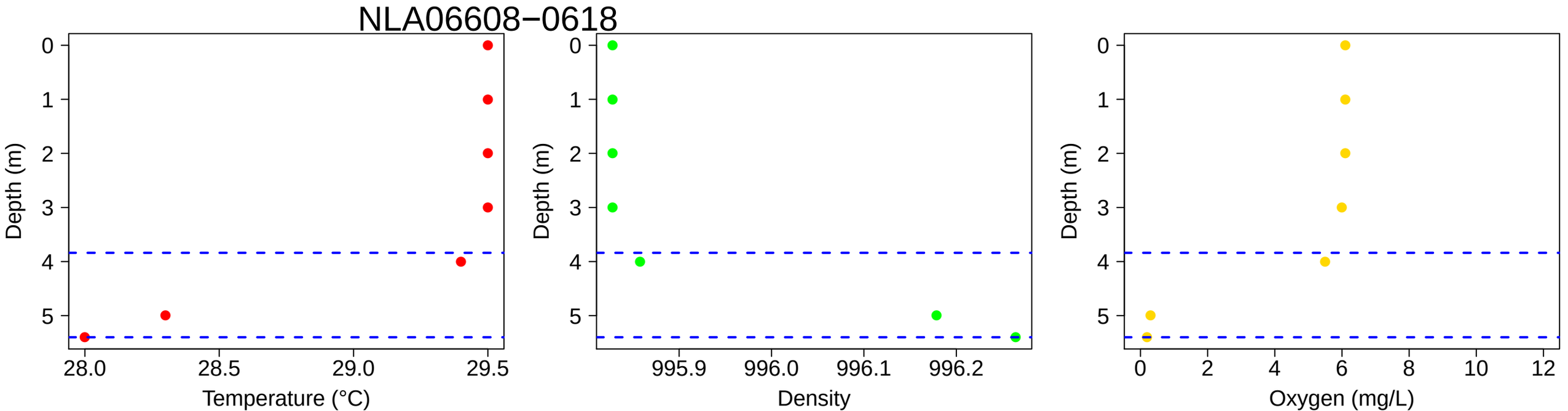

NLA06608−0610
Depth (m)
0
1
2
3
4
5
6
18
20
22
24
26
28
Temperature (°C)
Depth (m)
996.5
997.0
997.5
998.0
998.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

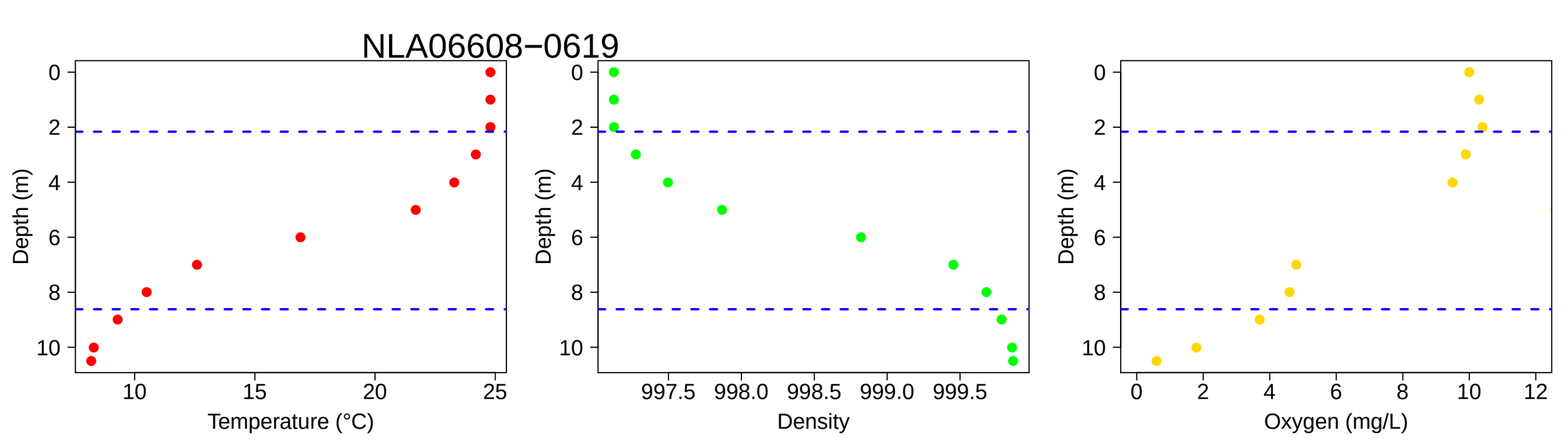

NLA06608−0611
Depth (m)
0
2
4
6
8
21.5
22.5
23.5
24.5
Temperature (°C)
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

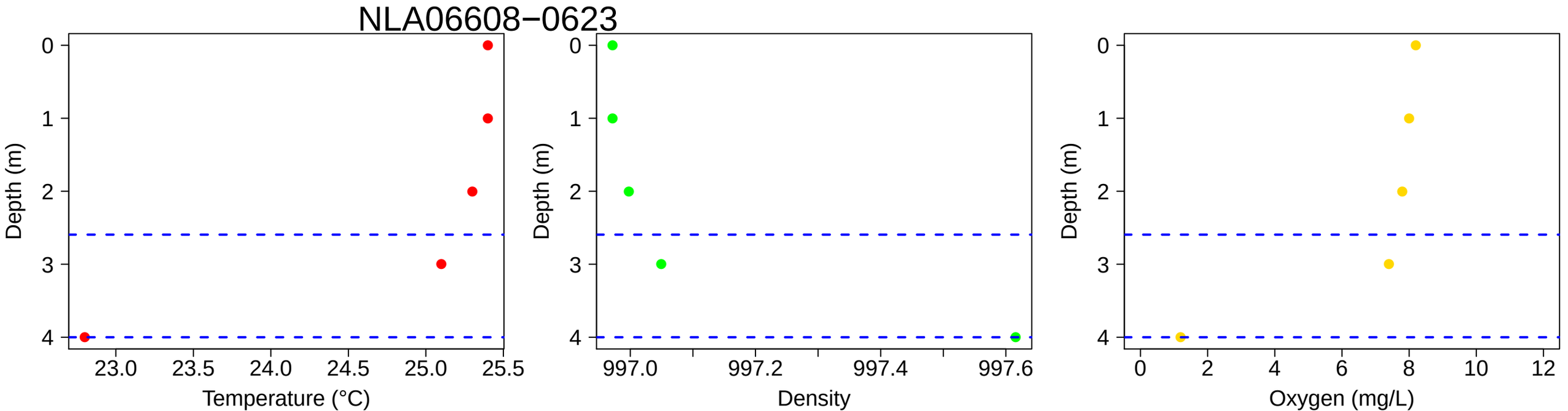

NLA06608−0614
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

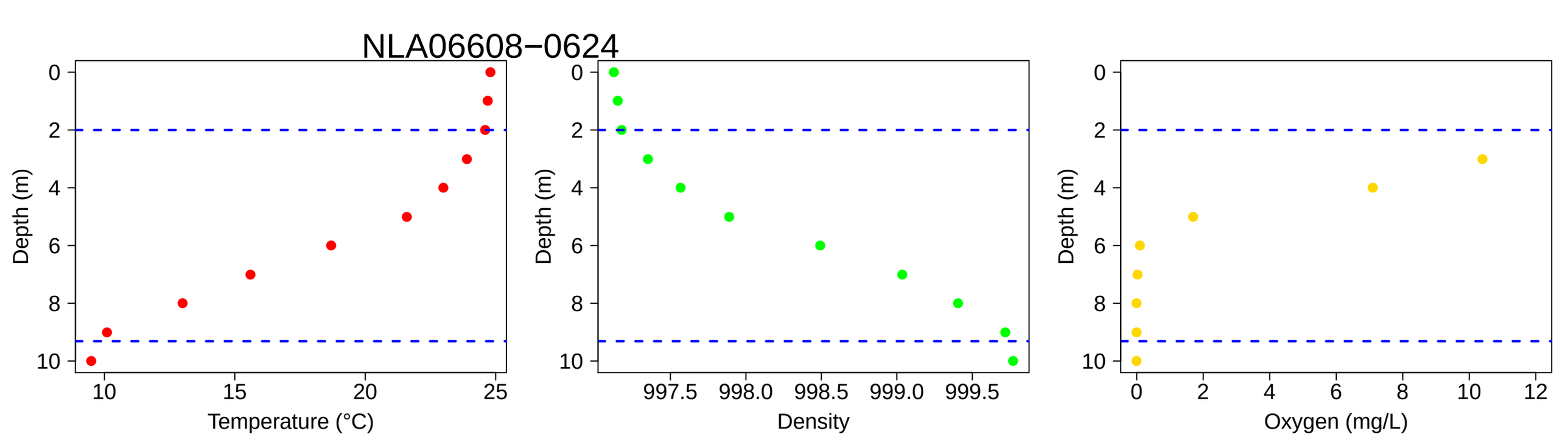

NLA06608−0616
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

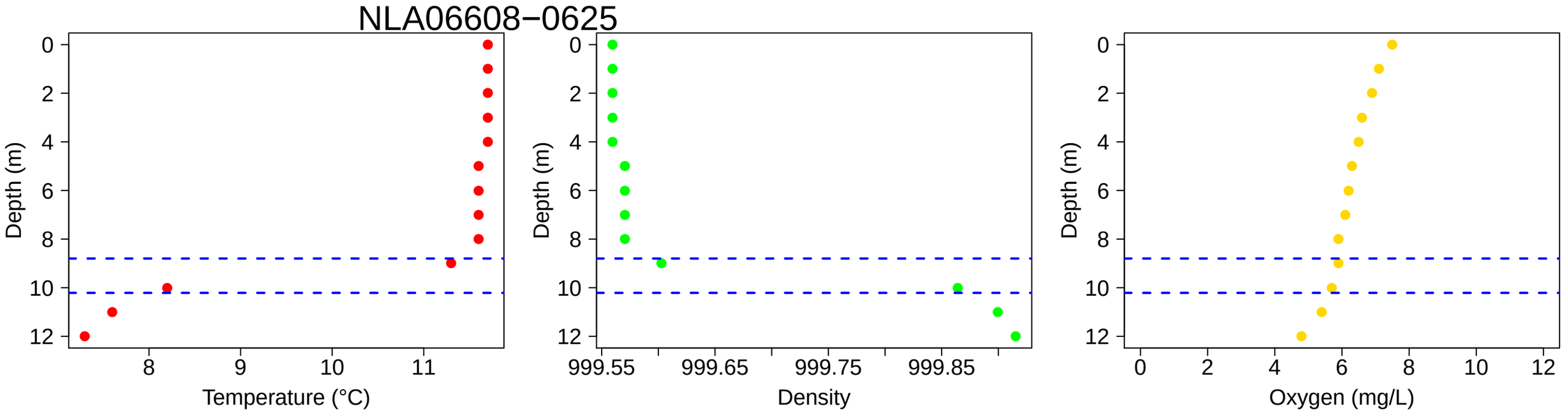

NLA06608−0617
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
17.5
18.0
18.5
Temperature (°C)
998.45
998.55
998.65
998.75
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

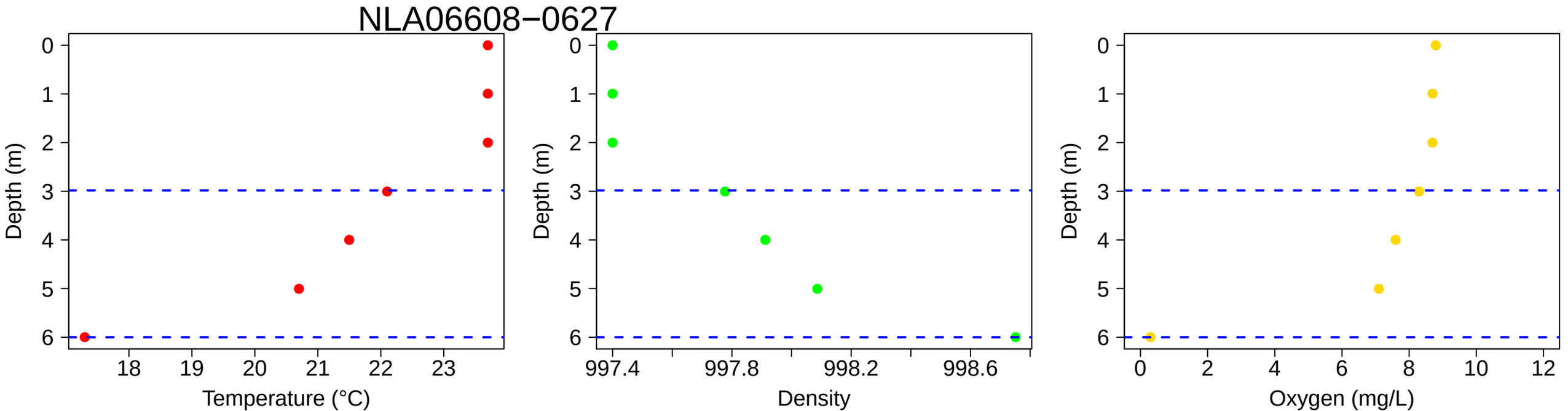

NLA06608−0618
Depth (m)
0
1
2
3
4
5
28.0
28.5
29.0
29.5
Temperature (°C)
995.9
996.0
996.1
996.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

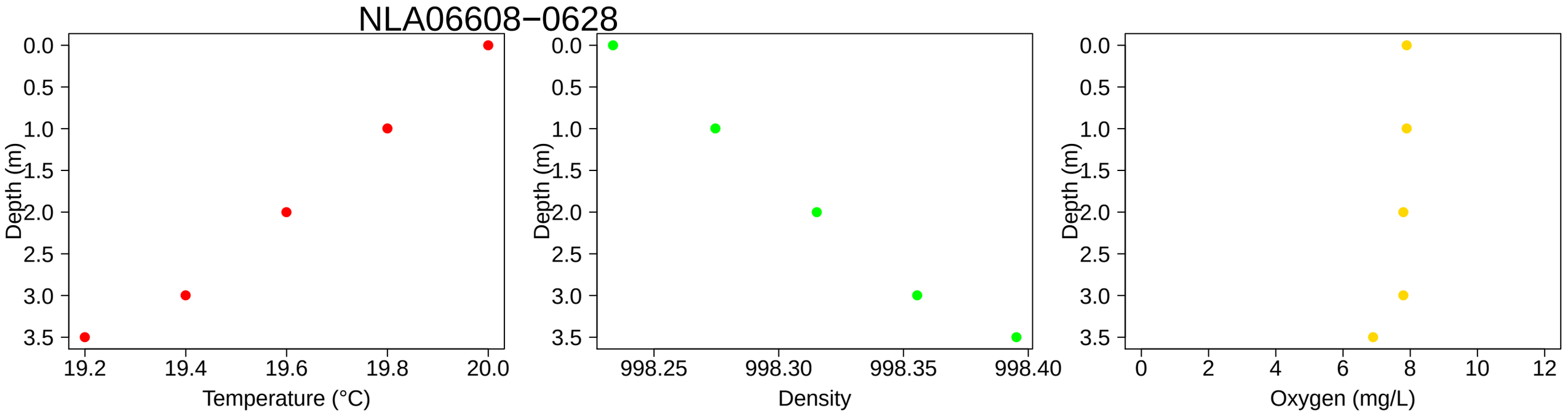

NLA06608−0619
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

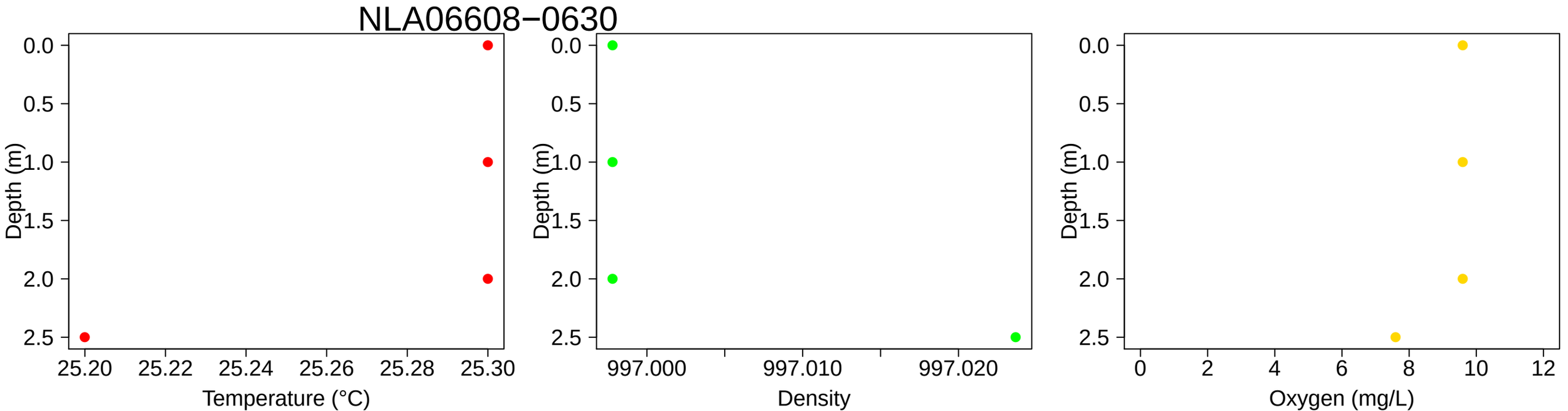

NLA06608−0623
Depth (m)
0
1
2
3
4
23.0
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

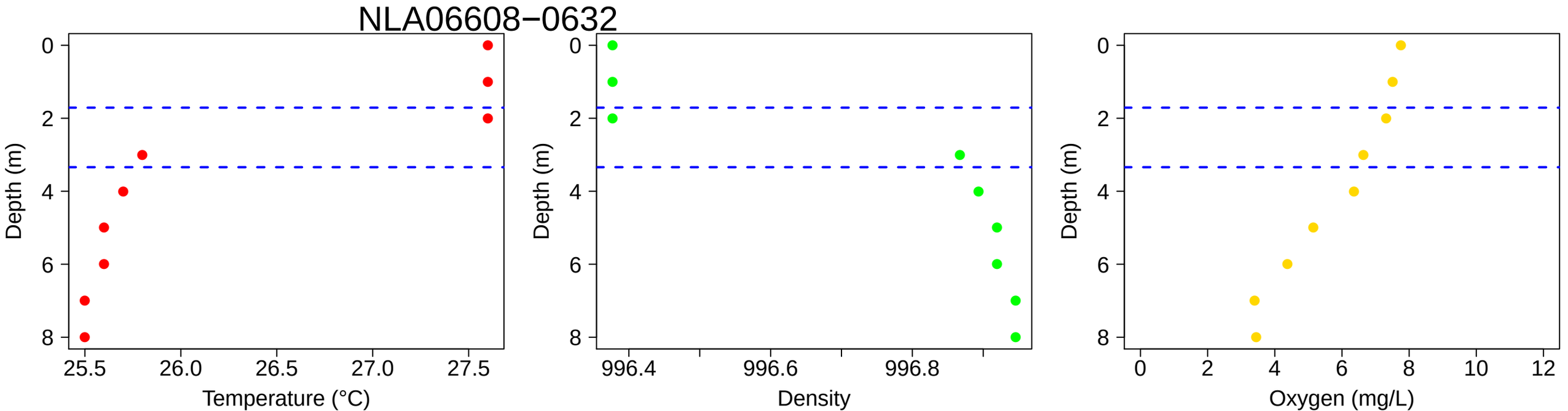

NLA06608−0624
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

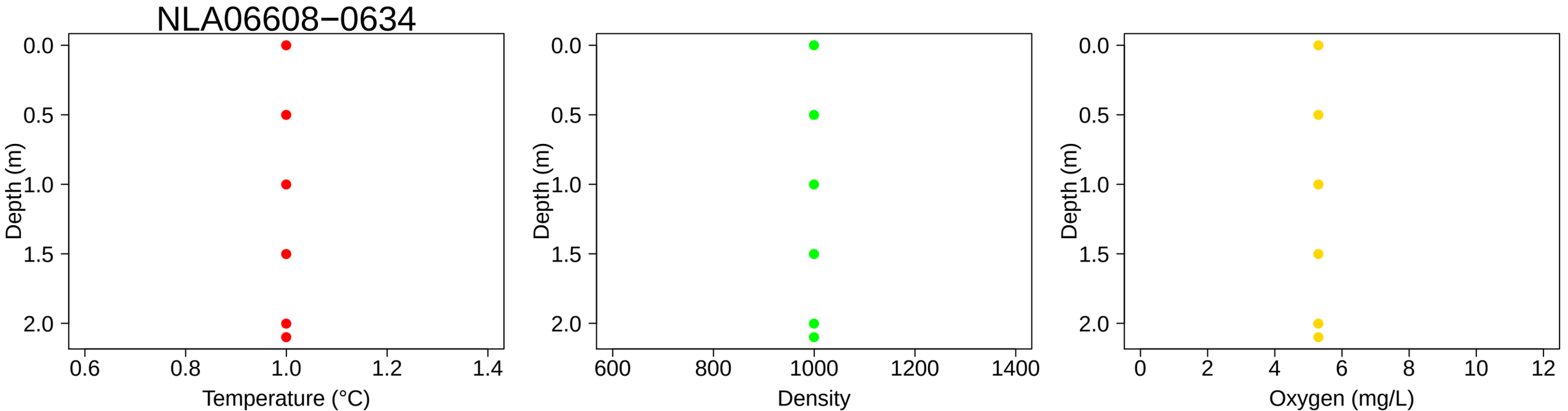

NLA06608−0625
Depth (m)
0
2
4
6
8
10
12
8
9
10
11
Temperature (°C)
999.55
999.65
999.75
999.85
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

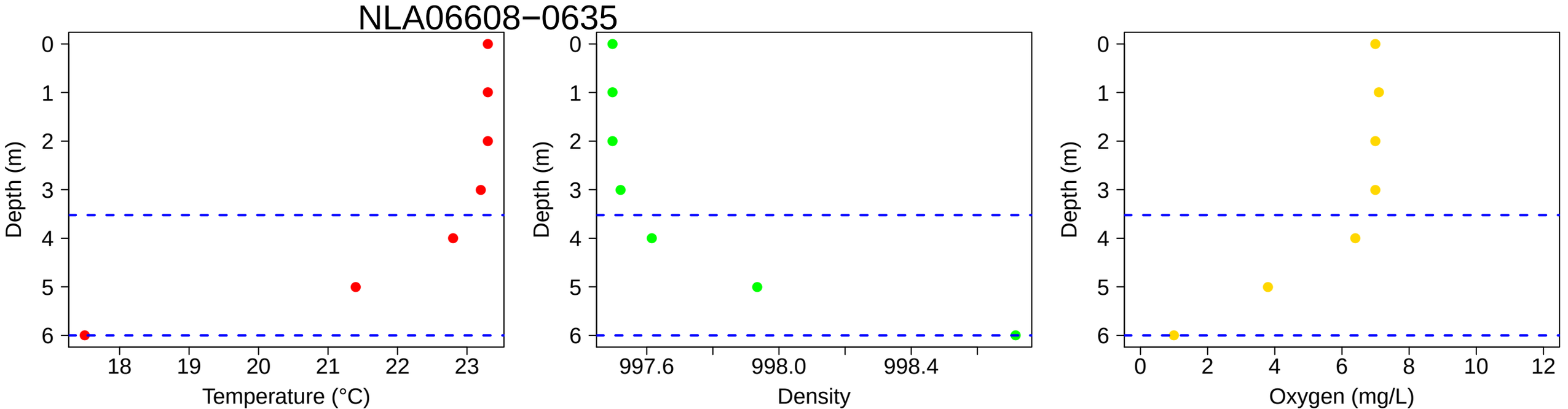

NLA06608−0627
Depth (m)
0
1
2
3
4
5
6
18
19
20
21
22
23
Temperature (°C)
997.4
997.8
998.2
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

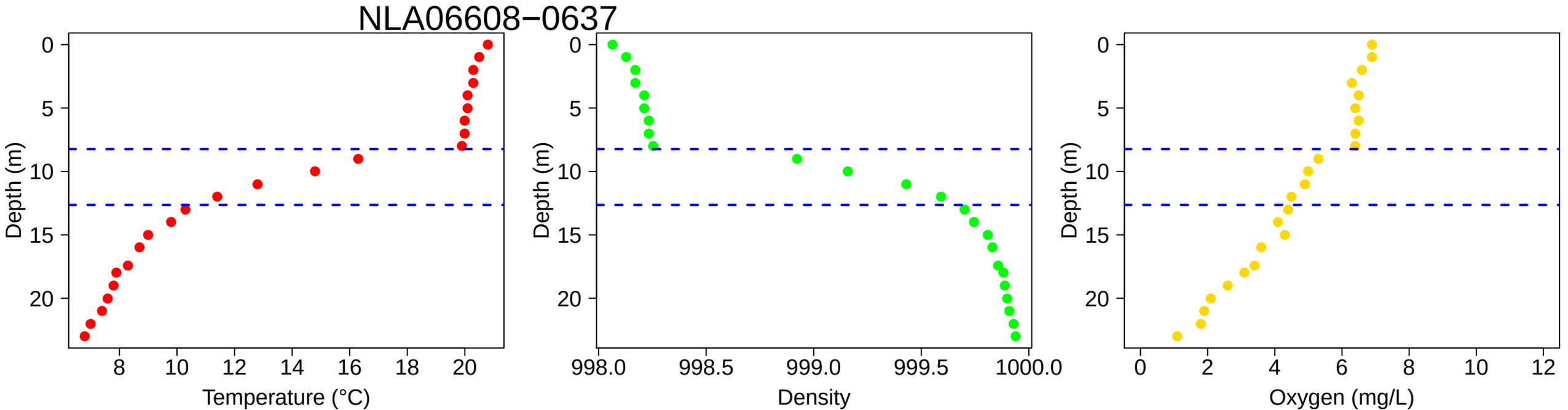

NLA06608−0628
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
19.2
19.4
19.6
19.8
20.0
Temperature (°C)
998.25
998.30
998.35
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

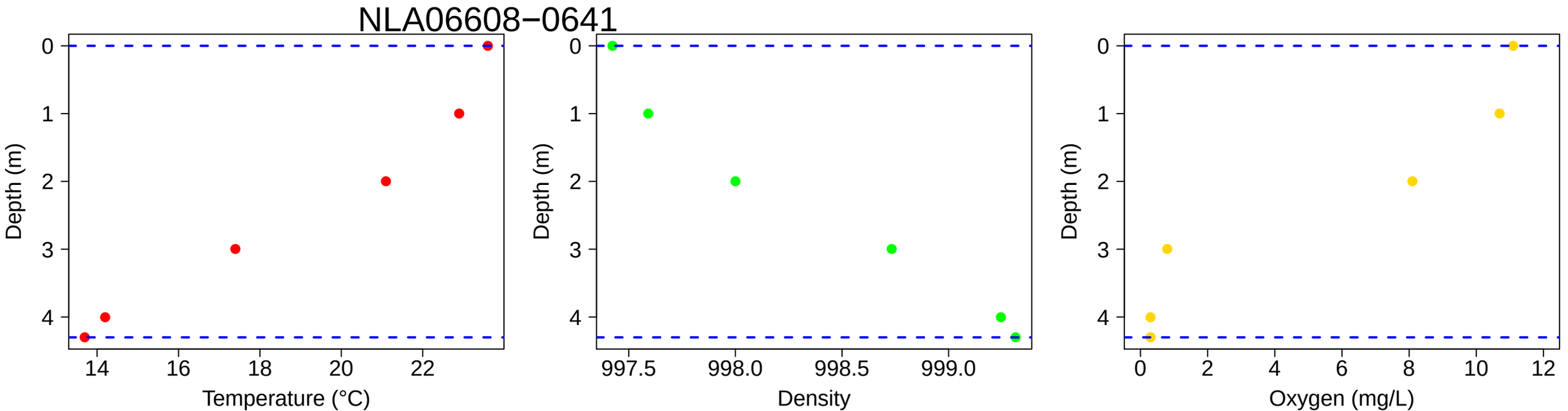

NLA06608−0630
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.20
25.22
25.24
25.26
25.28
25.30
Temperature (°C)
997.000
997.010
997.020
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

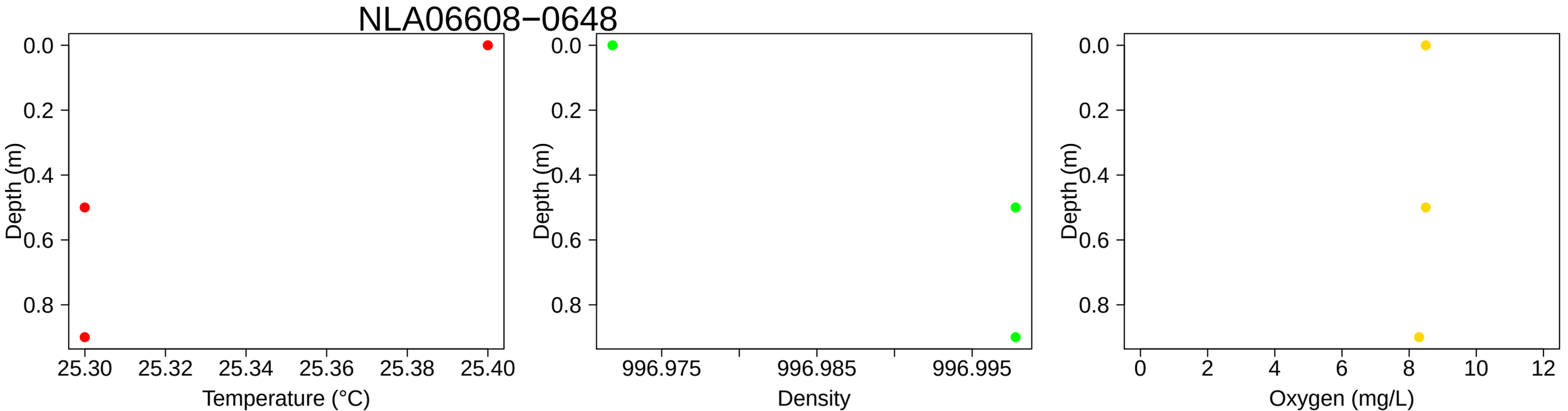

NLA06608−0632
Depth (m)
0
2
4
6
8
25.5
26.0
26.5
27.0
27.5
Temperature (°C)
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

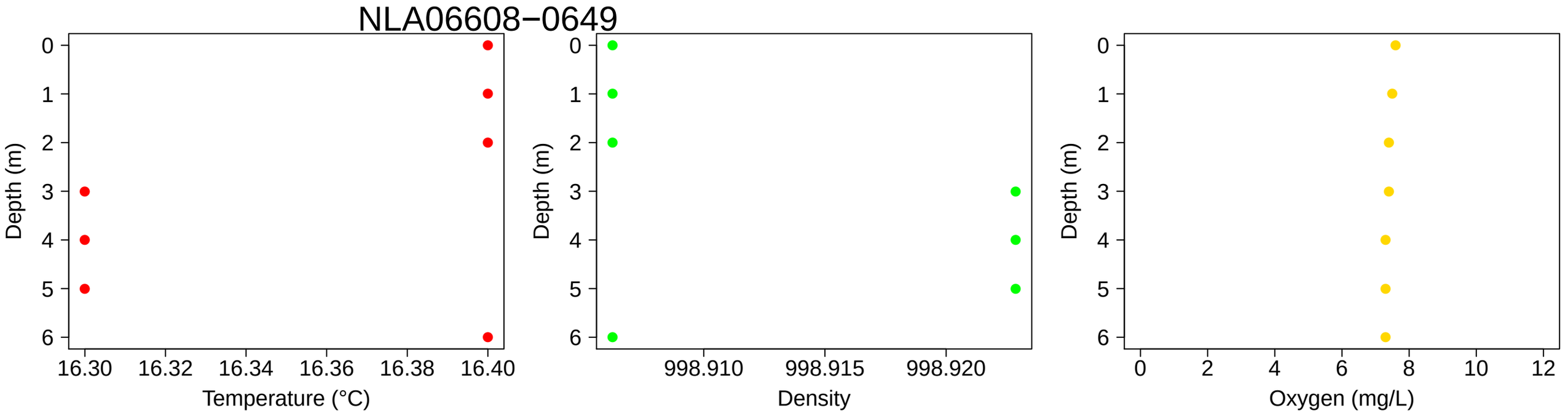

NLA06608−0634
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.5
1.0
1.5
2.0
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10
12
Oxygen (mg/L)

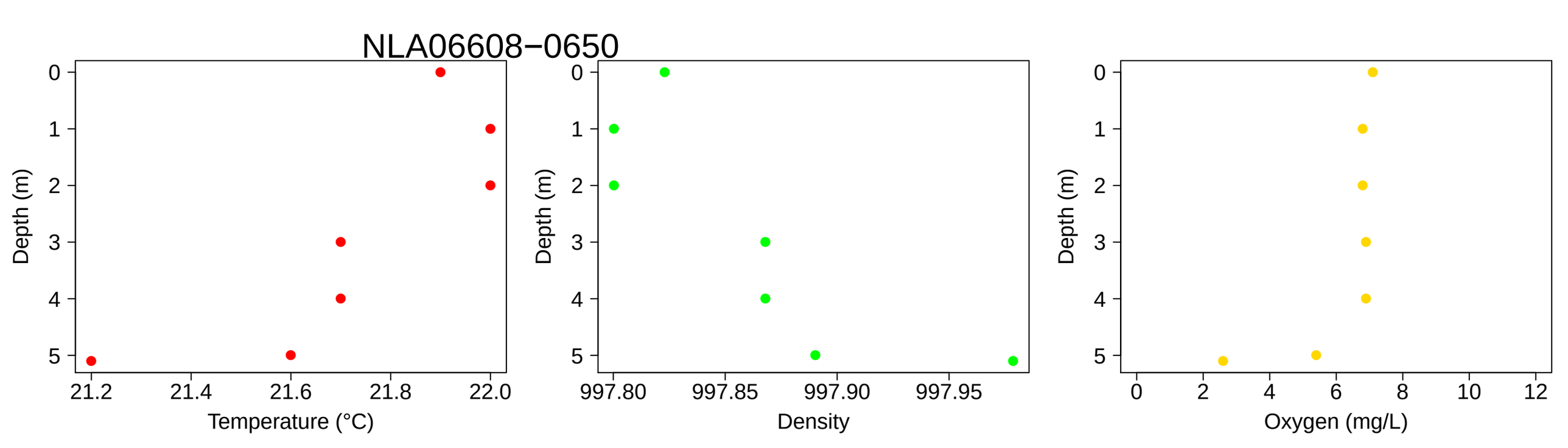

NLA06608−0635
Depth (m)
0
1
2
3
4
5
6
18
19
20
21
22
23
Temperature (°C)
997.6
998.0
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

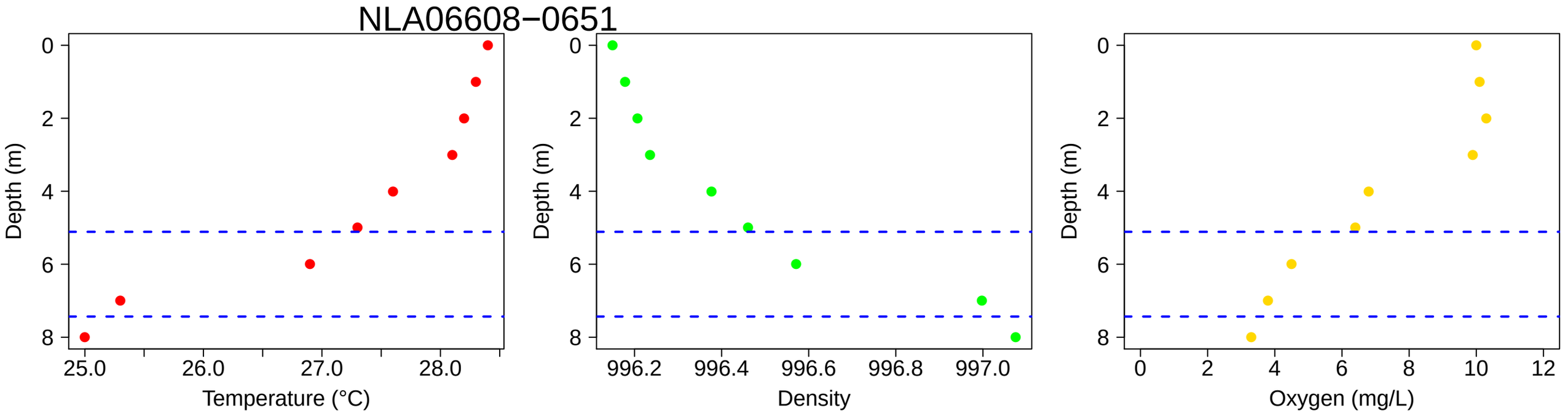

NLA06608−0637
Depth (m)
0
5
10
15
20
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

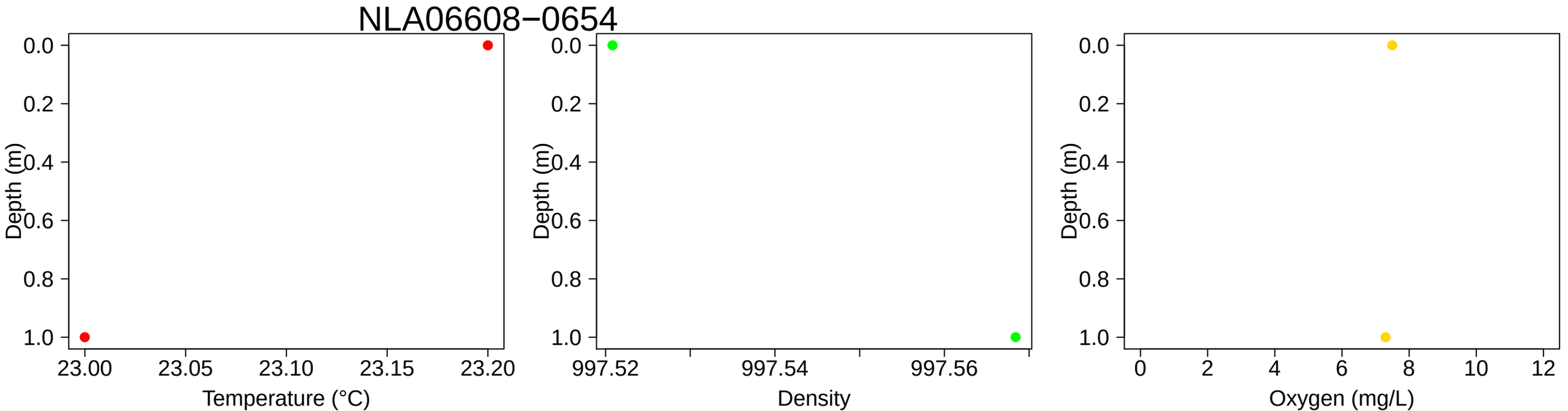

NLA06608−0641
Depth (m)
0
1
2
3
4
14
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

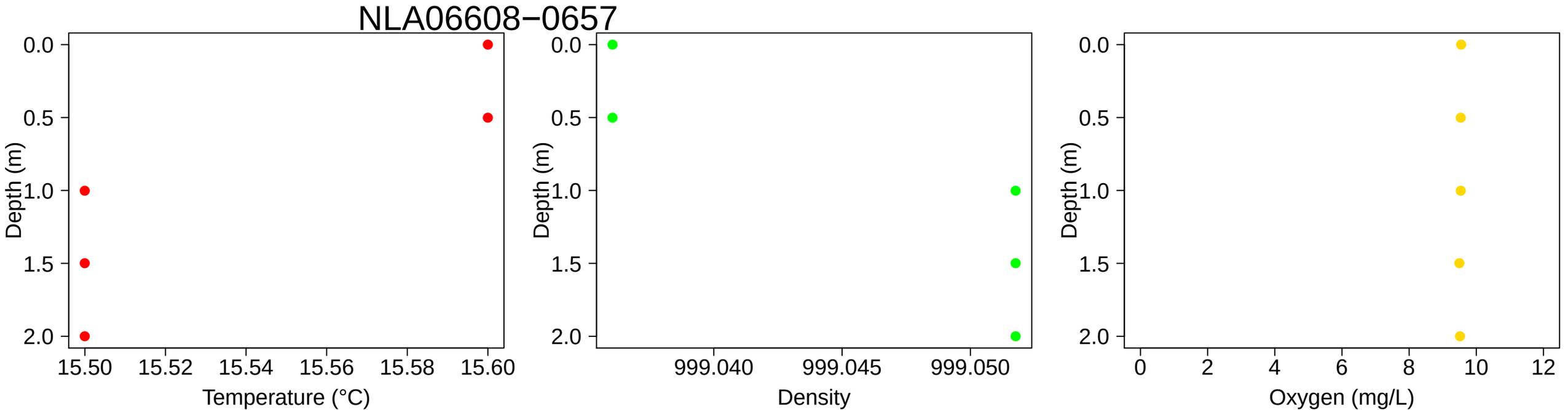

NLA06608−0648
Depth (m)
0.0
0.2
0.4
0.6
0.8
25.30
25.32
25.34
25.36
25.38
25.40
Temperature (°C)
996.975
996.985
996.995
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

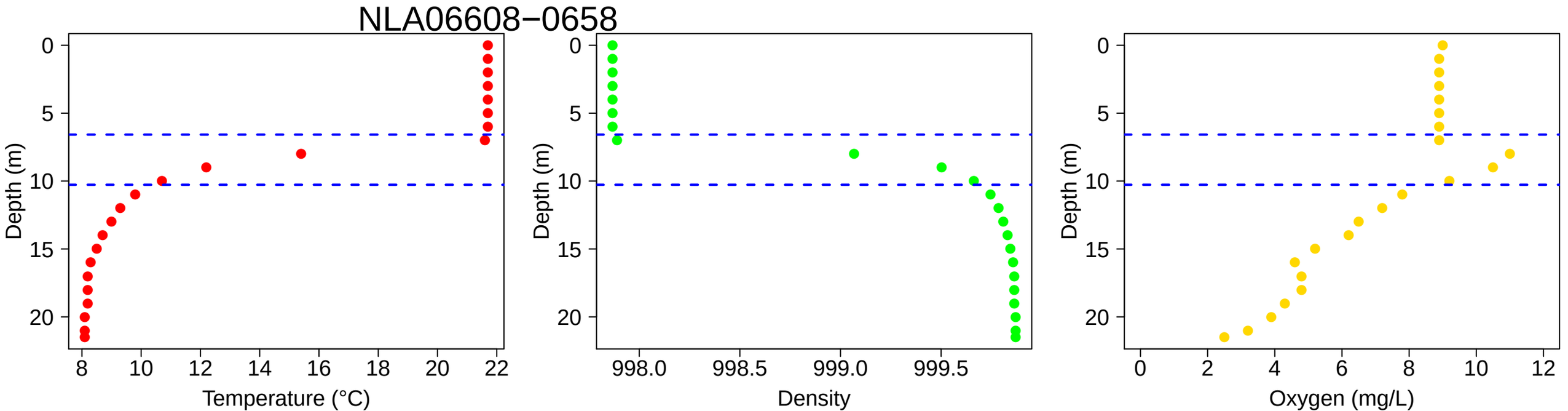

NLA06608−0649
Depth (m)
0
1
2
3
4
5
6
16.30
16.32
16.34
16.36
16.38
16.40
Temperature (°C)
998.910
998.915
998.920
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

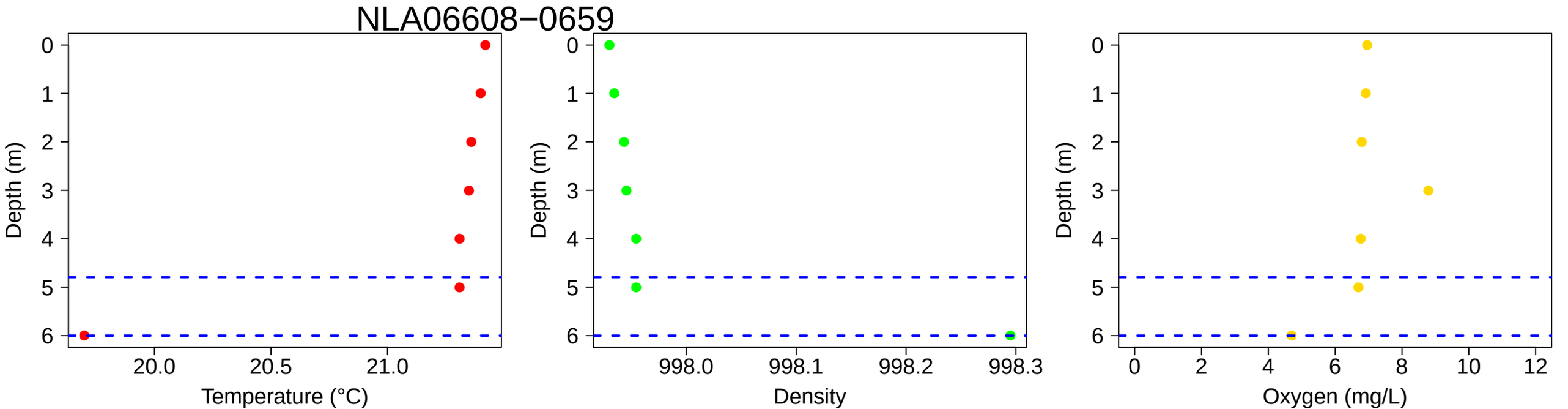

NLA06608−0650
Depth (m)
0
1
2
3
4
5
21.2
21.4
21.6
21.8
22.0
Temperature (°C)
997.80
997.85
997.90
997.95
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

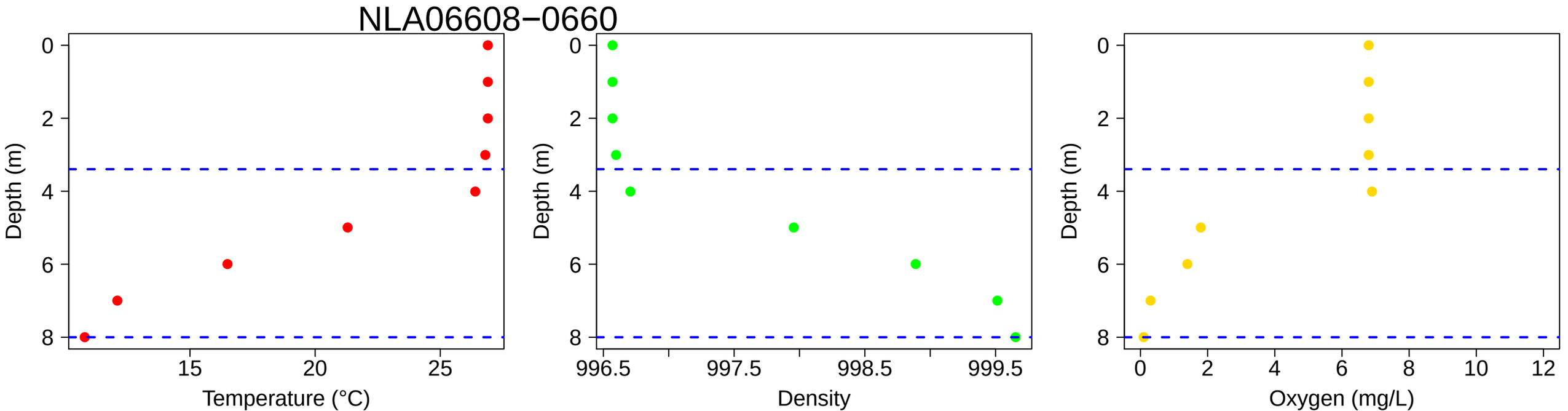

NLA06608−0651
Depth (m)
0
2
4
6
8
25.0
26.0
27.0
28.0
Temperature (°C)
996.2
996.4
996.6
996.8
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

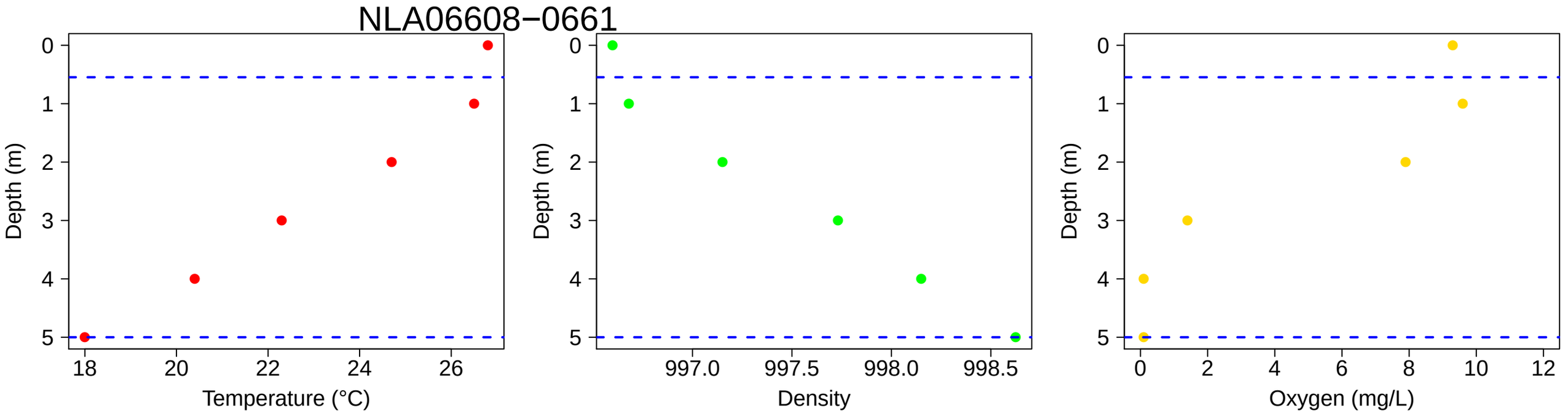

NLA06608−0654
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
23.00
23.05
23.10
23.15
23.20
Temperature (°C)
997.52
997.54
997.56
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

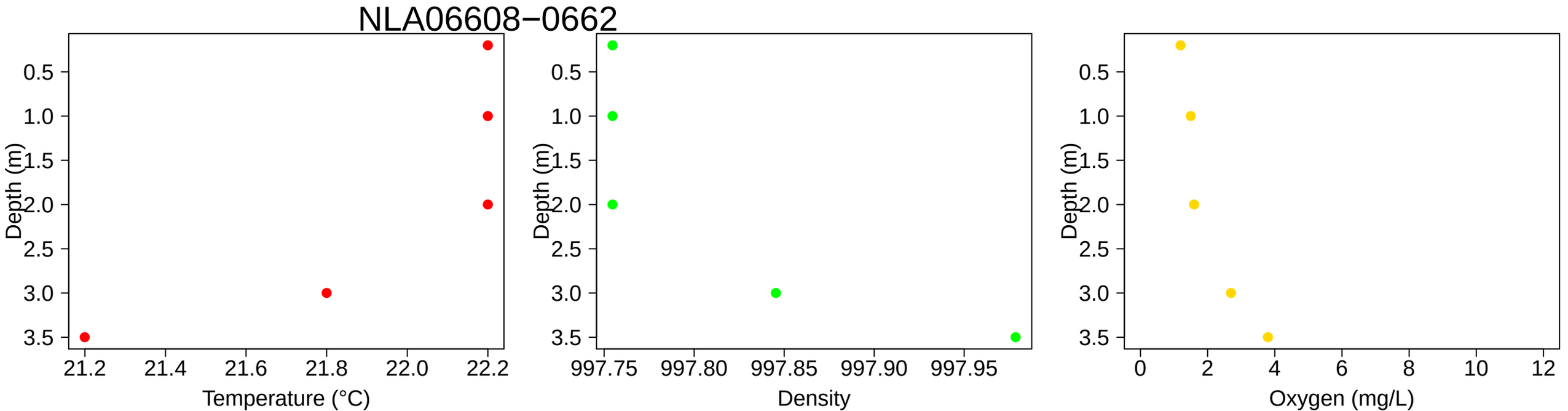

NLA06608−0657
Depth (m)
0.0
0.5
1.0
1.5
2.0
15.50
15.52
15.54
15.56
15.58
15.60
Temperature (°C)
999.040
999.045
999.050
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

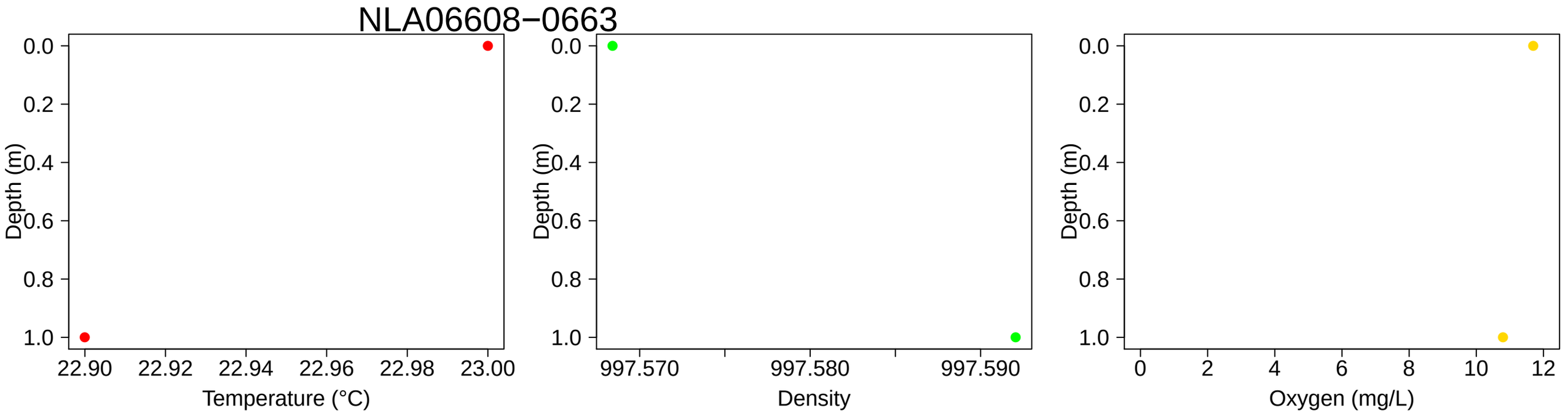

NLA06608−0658
Depth (m)
0
5
10
15
20
8
10
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

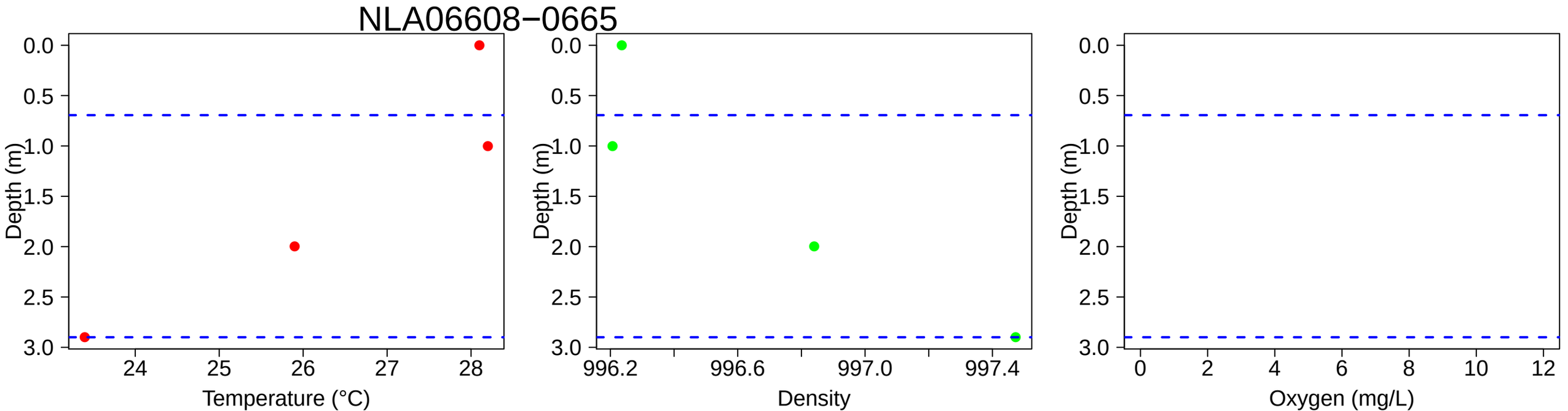

NLA06608−0659
Depth (m)
0
1
2
3
4
5
6
20.0
20.5
21.0
Temperature (°C)
998.0
998.1
998.2
998.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

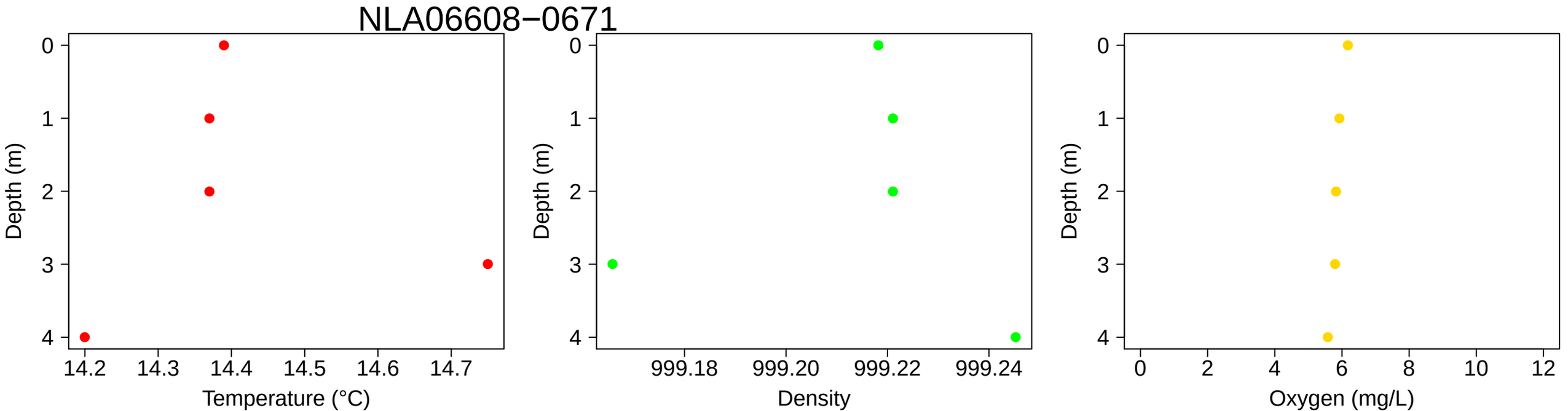

NLA06608−0660
Depth (m)
0
2
4
6
8
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

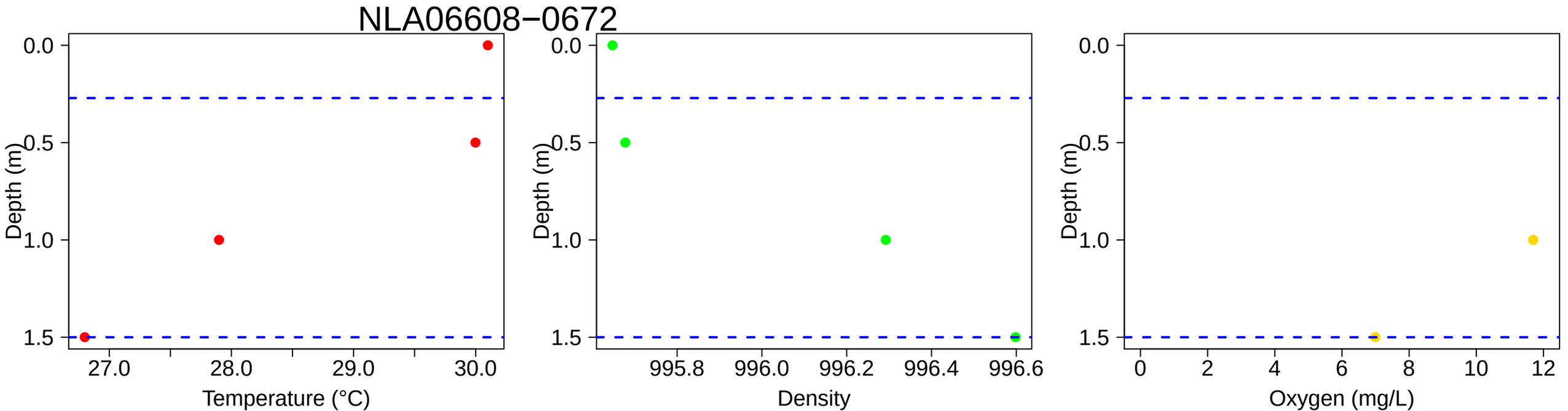

NLA06608−0661
Depth (m)
0
1
2
3
4
5
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

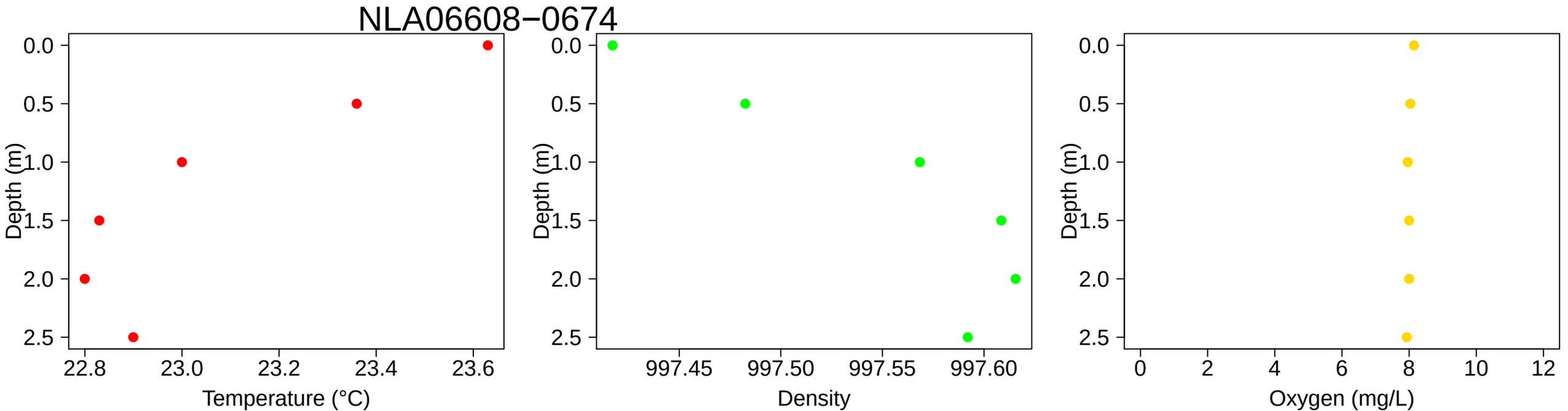

NLA06608−0662
Depth (m)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
21.2
21.4
21.6
21.8
22.0
22.2
Temperature (°C)
997.75
997.80
997.85
997.90
997.95
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

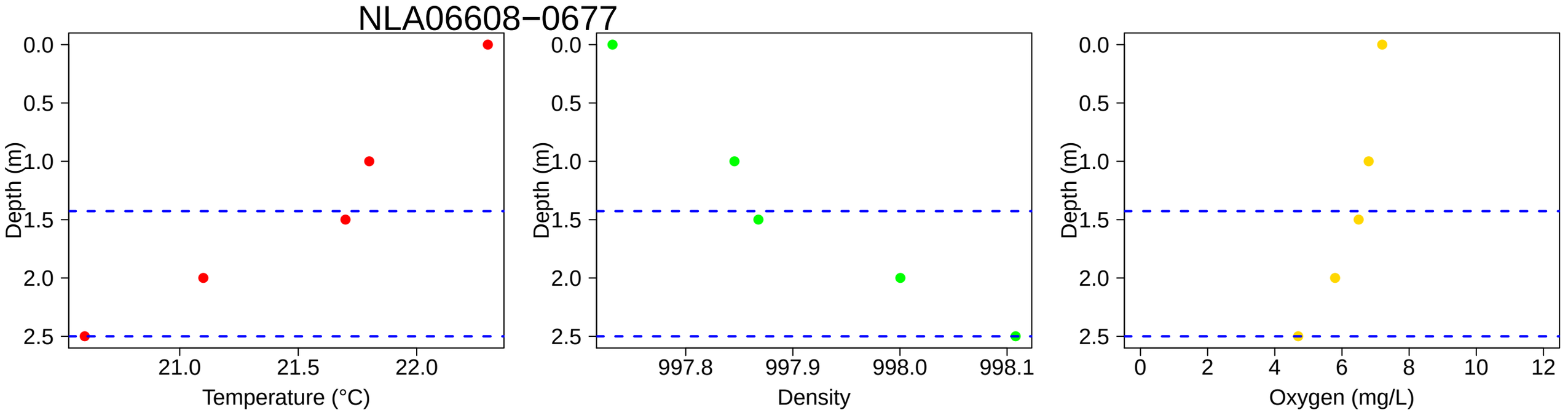

NLA06608−0663
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
22.90
22.92
22.94
22.96
22.98
23.00
Temperature (°C)
997.570
997.580
997.590
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

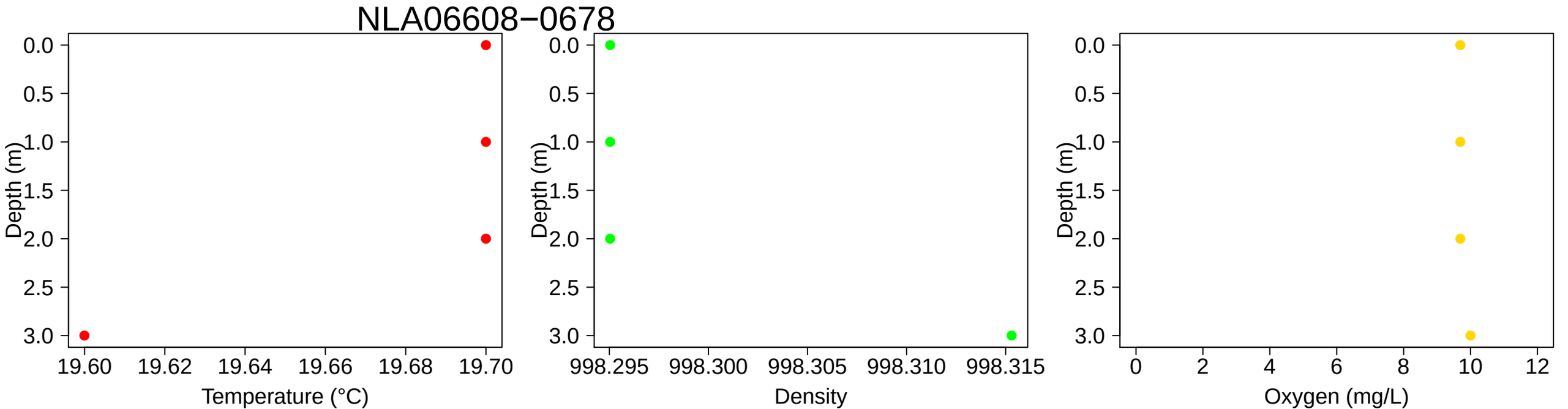

NLA06608−0665
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

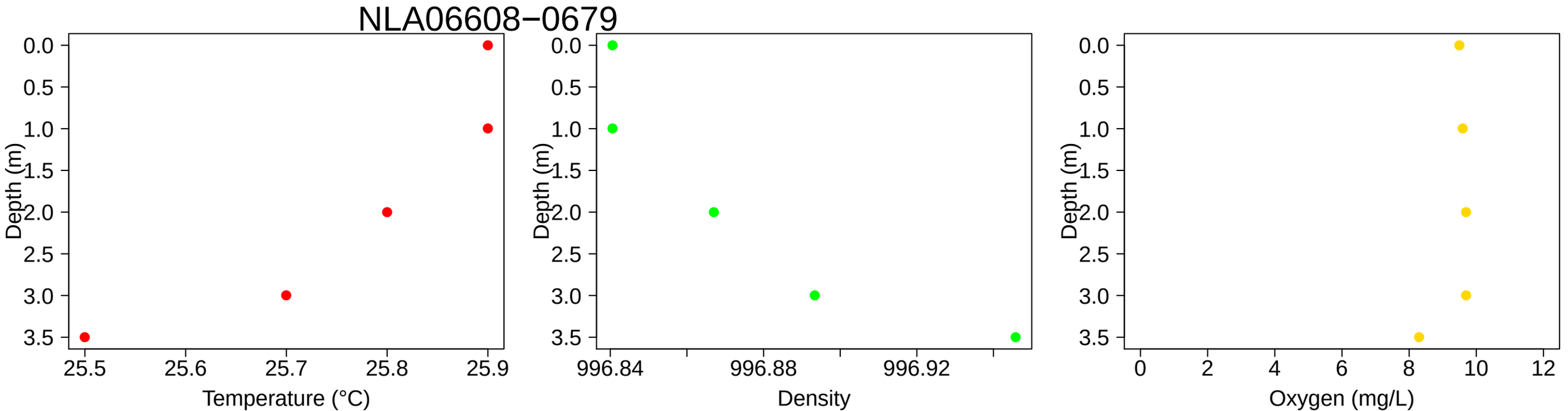

NLA06608−0671
Depth (m)
0
1
2
3
4
14.2
14.3
14.4
14.5
14.6
14.7
Temperature (°C)
999.18
999.20
999.22
999.24
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

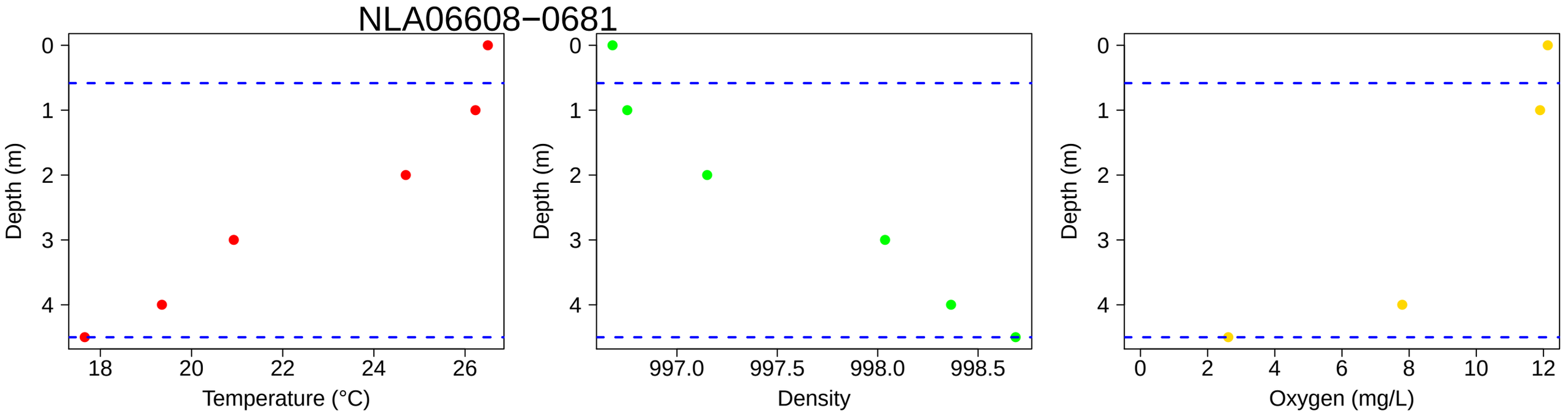

NLA06608−0672
Depth (m)
0.0
0.5
1.0
1.5
27.0
28.0
29.0
30.0
Temperature (°C)
995.8
996.0
996.2
996.4
996.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

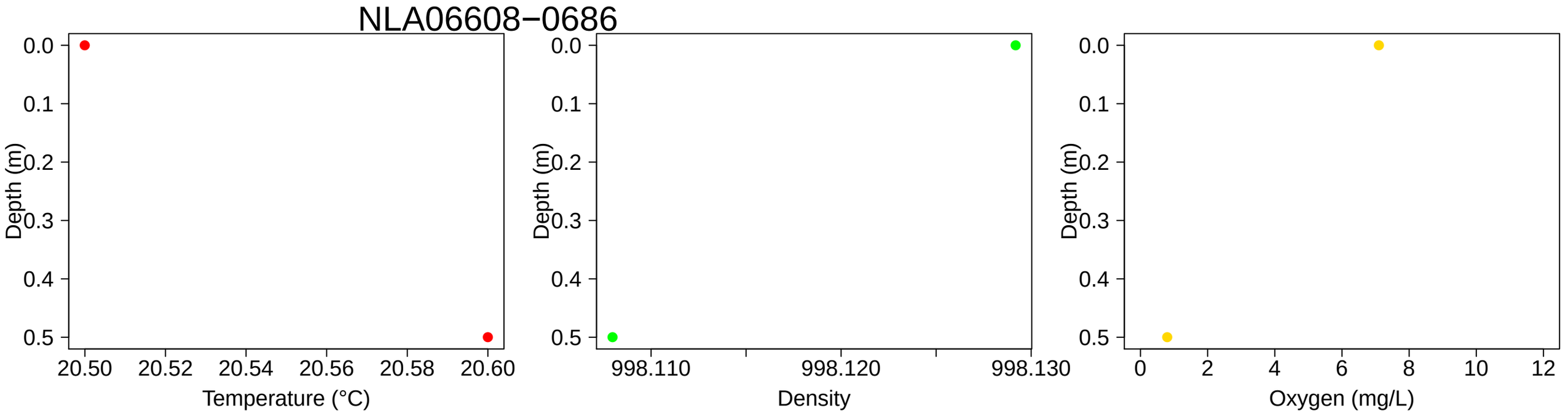

NLA06608−0674
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
22.8
23.0
23.2
23.4
23.6
Temperature (°C)
997.45
997.50
997.55
997.60
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

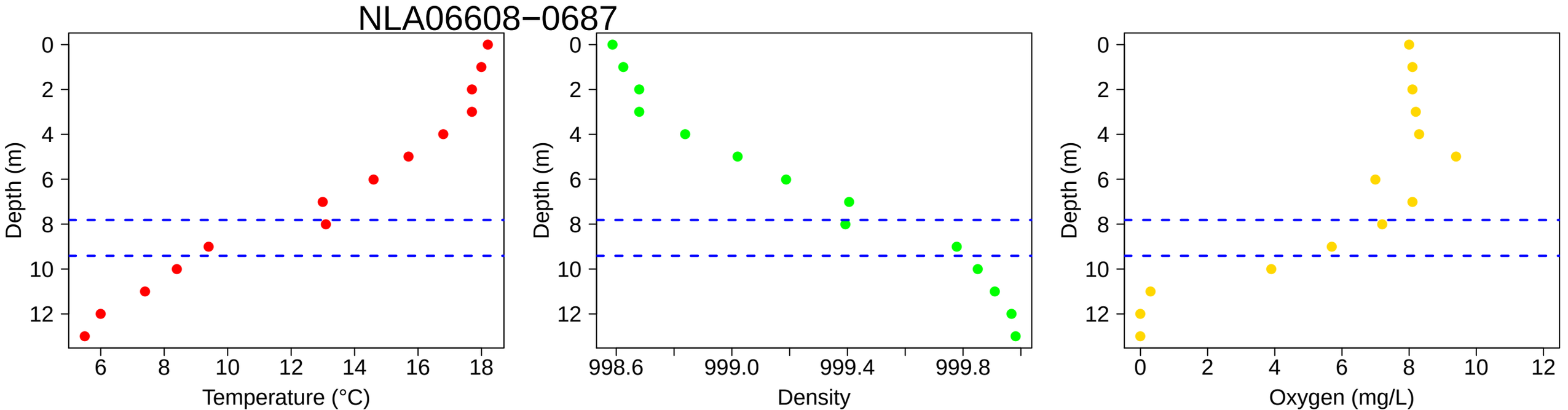

NLA06608−0677
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
21.0
21.5
22.0
Temperature (°C)
997.8
997.9
998.0
998.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

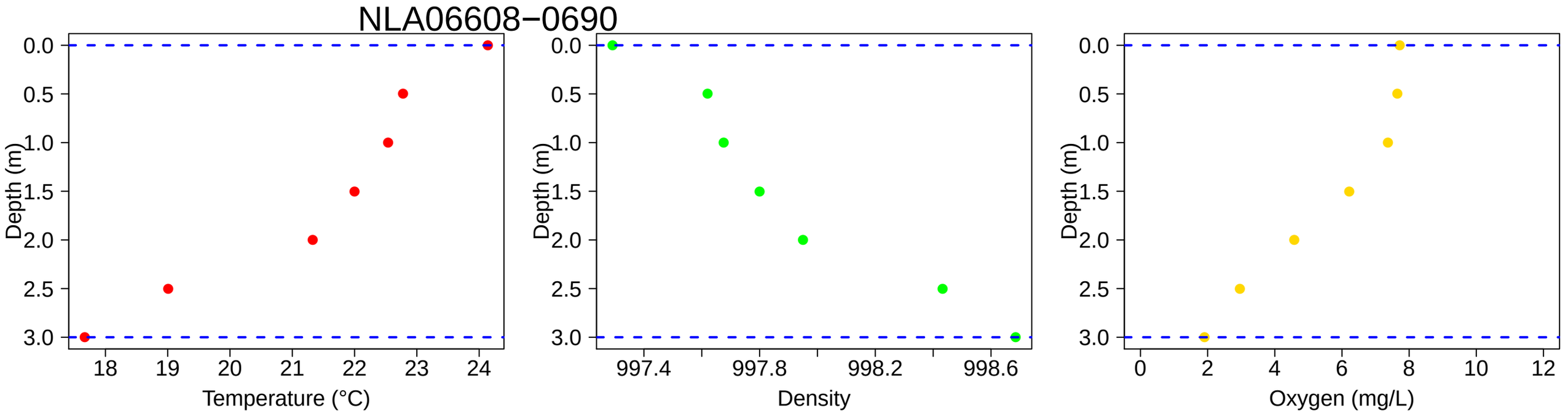

NLA06608−0678
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
19.60
19.62
19.64
19.66
19.68
19.70
Temperature (°C)
998.295
998.300
998.305
998.310
998.315
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

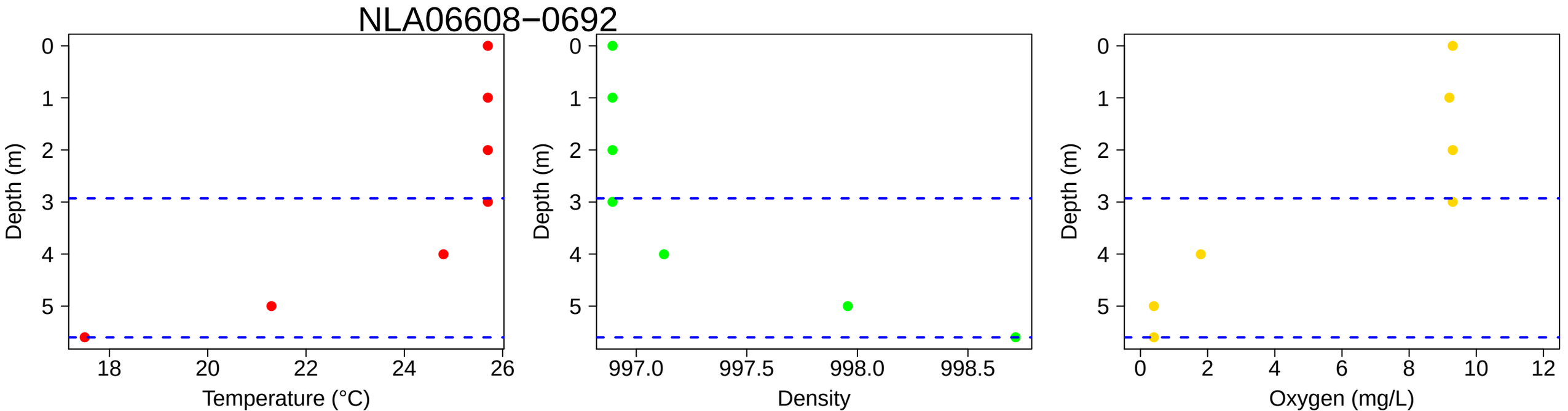

NLA06608−0679
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
25.5
25.6
25.7
25.8
25.9
Temperature (°C)
996.84
996.88
996.92
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

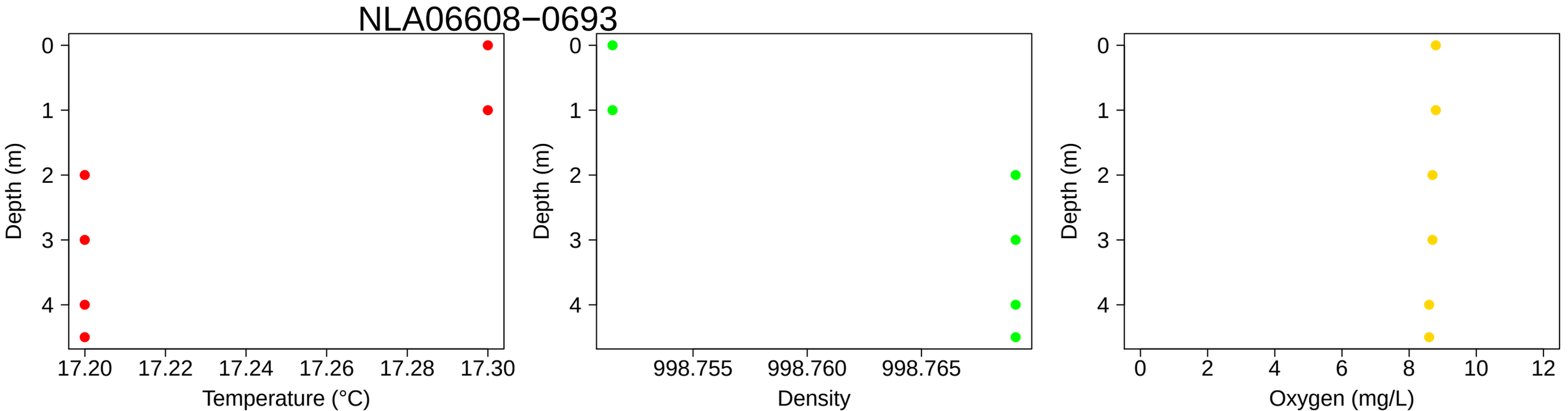

NLA06608−0681
Depth (m)
0
1
2
3
4
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

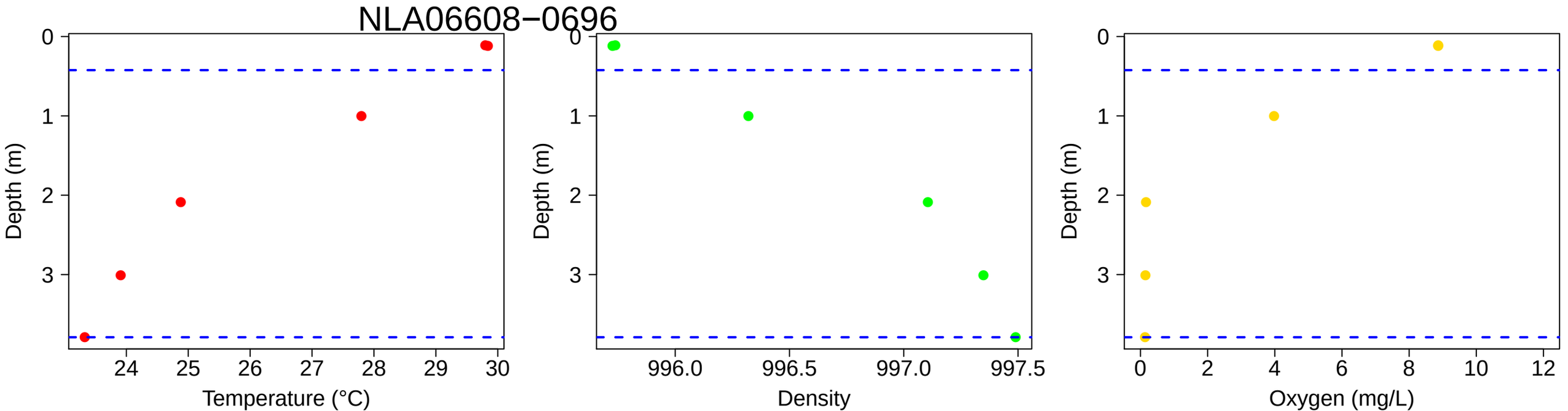

NLA06608−0686
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
20.50
20.52
20.54
20.56
20.58
20.60
Temperature (°C)
998.110
998.120
998.130
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

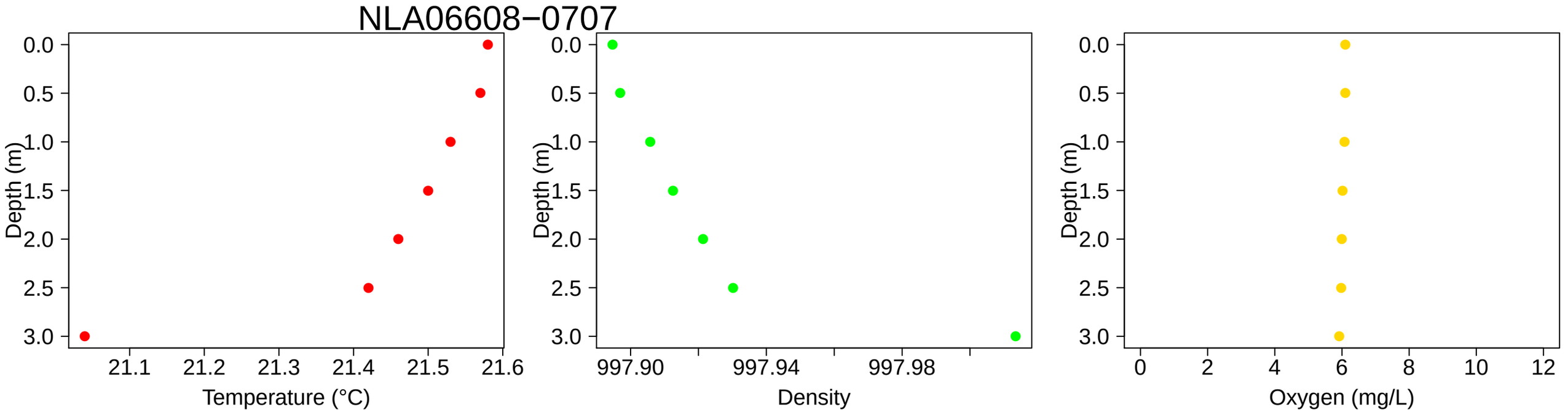

NLA06608−0687
Depth (m)
0
2
4
6
8
10
12
6
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

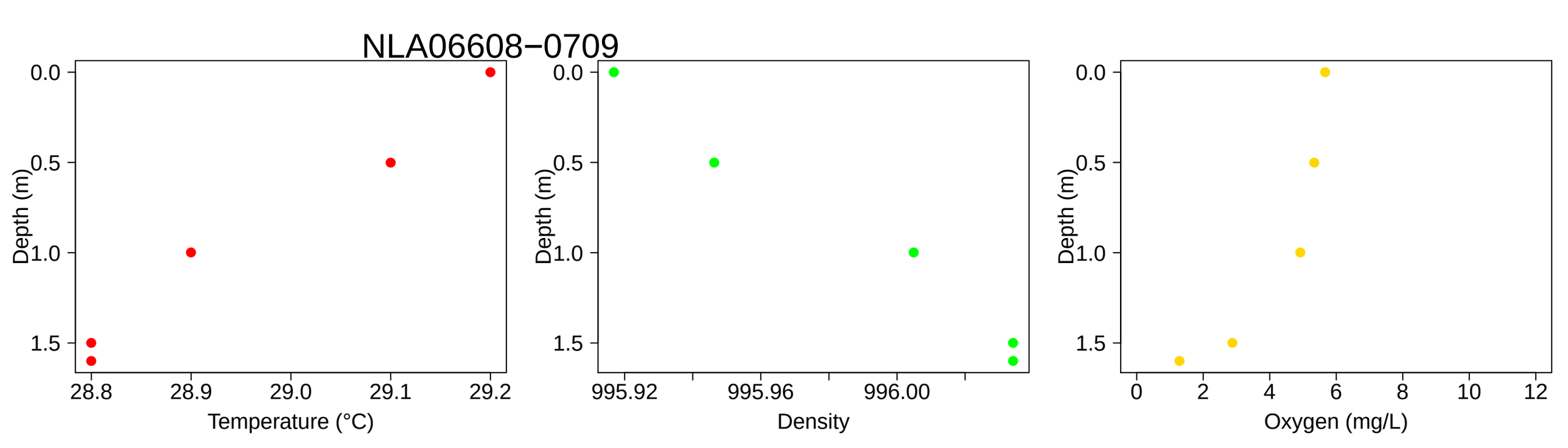

NLA06608−0690
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
18
19
20
21
22
23
24
Temperature (°C)
997.4
997.8
998.2
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

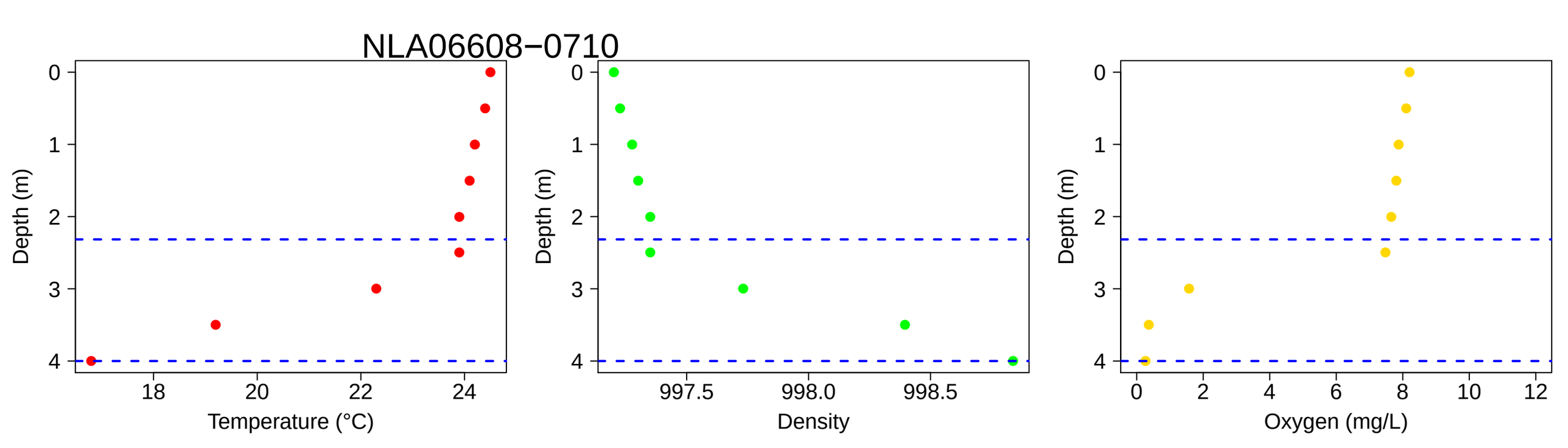

NLA06608−0692
Depth (m)
0
1
2
3
4
5
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

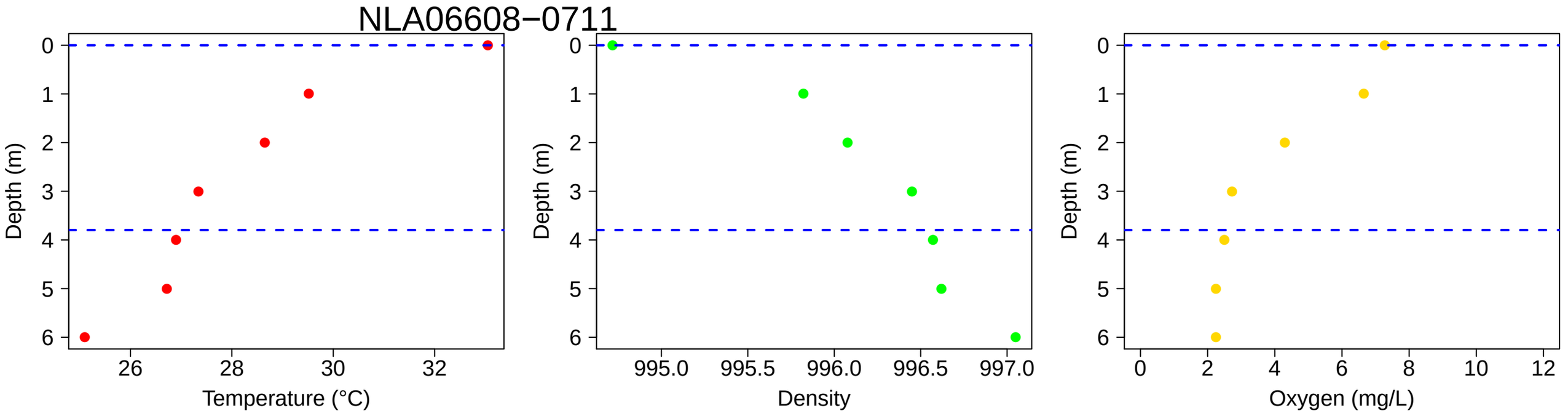

NLA06608−0693
Depth (m)
0
1
2
3
4
17.20
17.22
17.24
17.26
17.28
17.30
Temperature (°C)
998.755
998.760
998.765
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

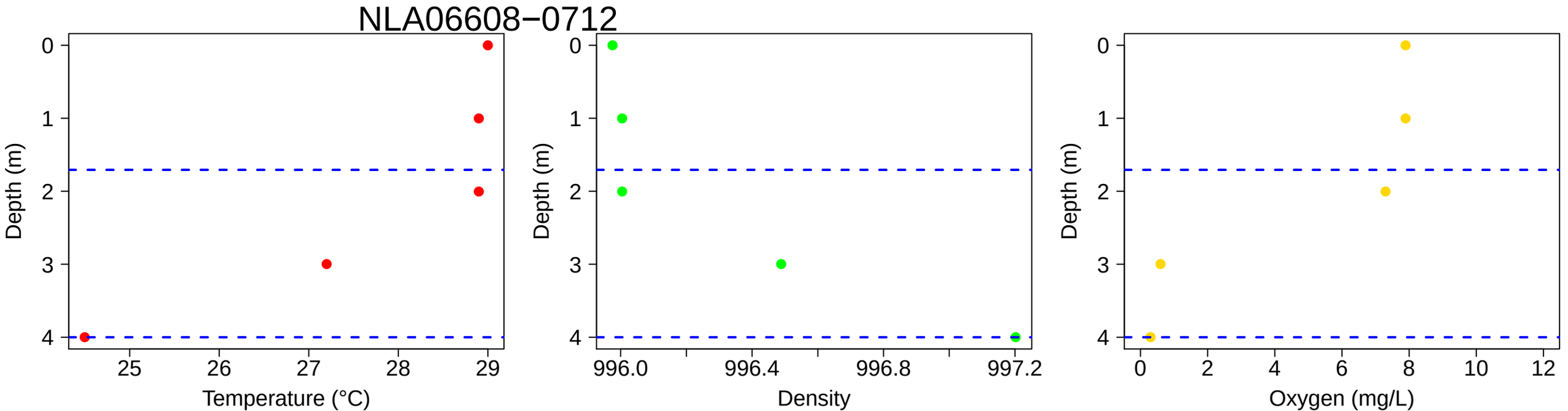

NLA06608−0696
Depth (m)
0
1
2
3
24
25
26
27
28
29
30
Temperature (°C)
Depth (m)
0
1
2
3
996.0
996.5
997.0
997.5
Density
Depth (m)
0
1
2
3
0
2
4
6
8
10
12
Oxygen (mg/L)

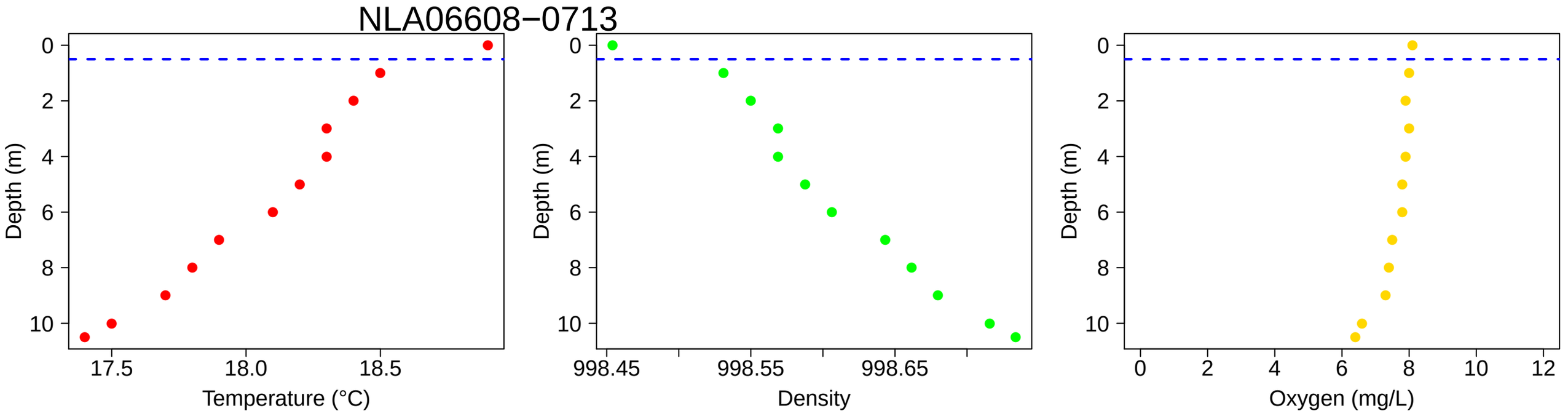

NLA06608−0707
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
21.1
21.2
21.3
21.4
21.5
21.6
Temperature (°C)
997.90
997.94
997.98
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

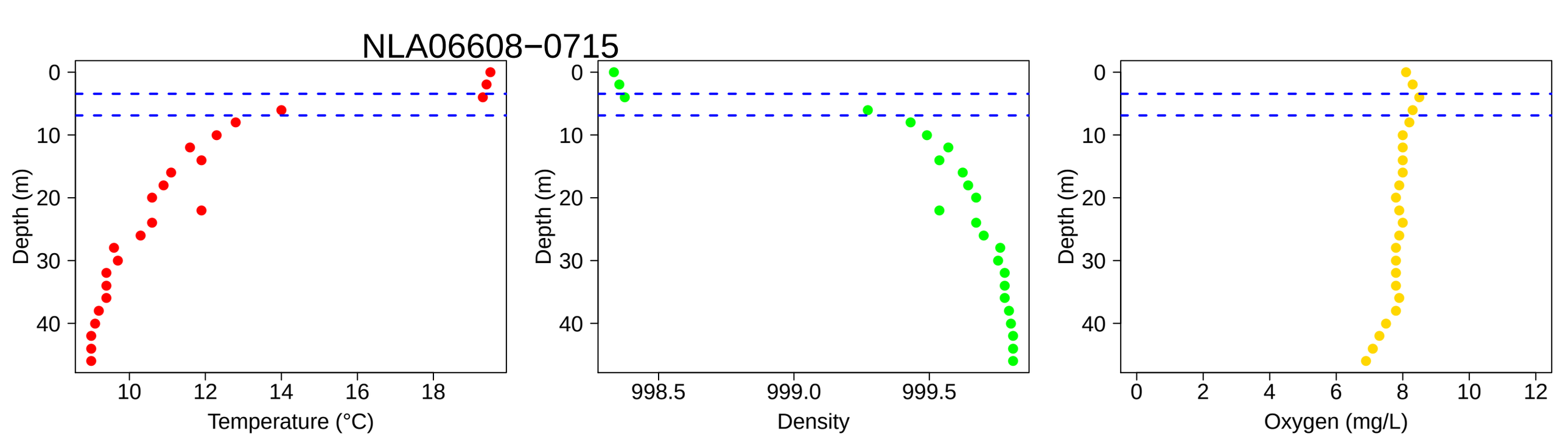

NLA06608−0709
Depth (m)
0.0
0.5
1.0
1.5
28.8
28.9
29.0
29.1
29.2
Temperature (°C)
995.92
995.96
996.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

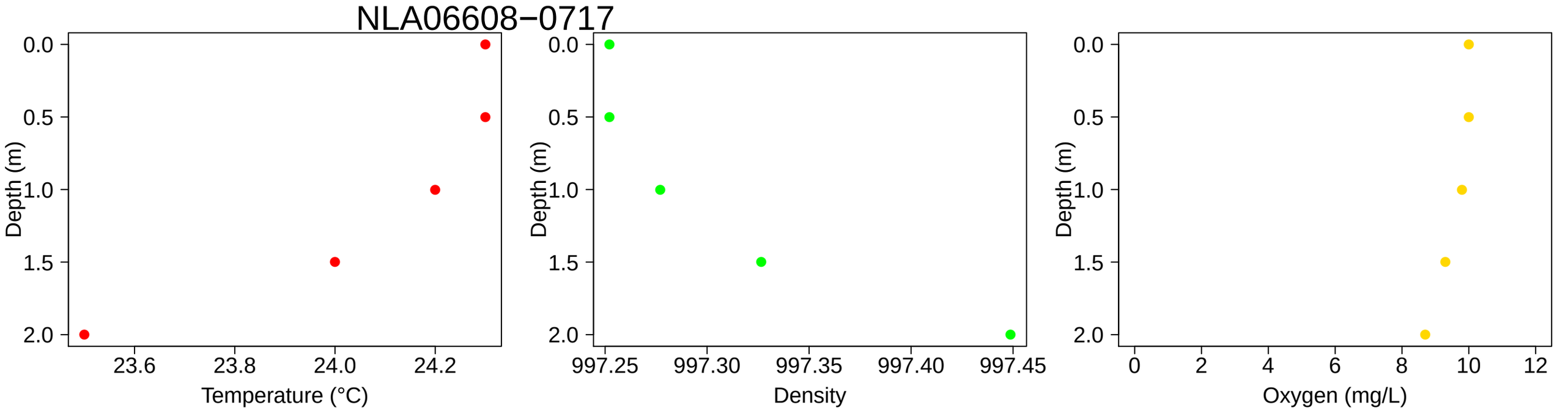

NLA06608−0710
Depth (m)
0
1
2
3
4
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

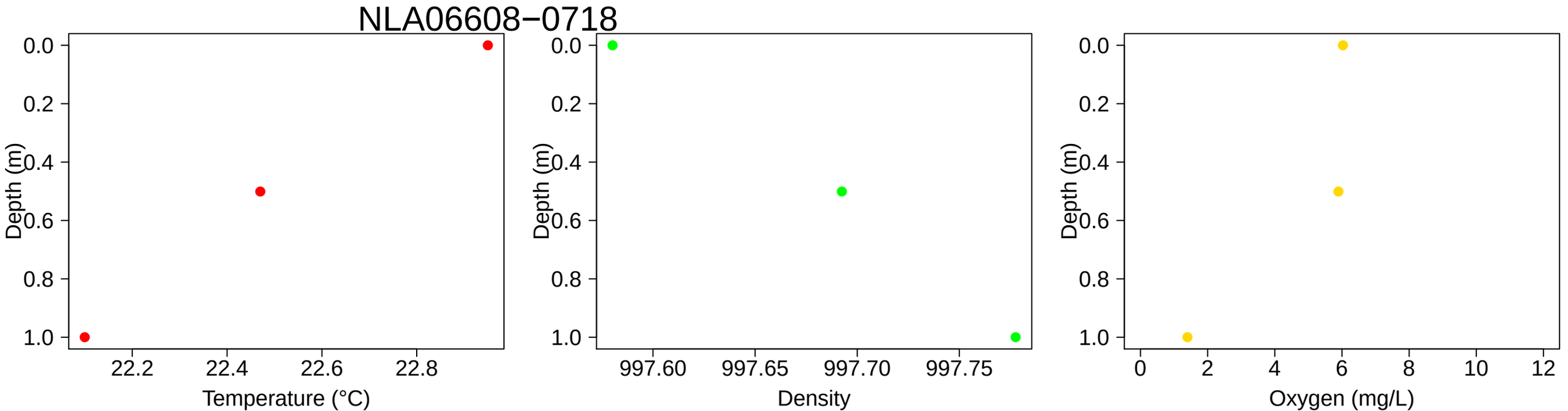

NLA06608−0711
Depth (m)
0
1
2
3
4
5
6
26
28
30
32
Temperature (°C)
995.0
995.5
996.0
996.5
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

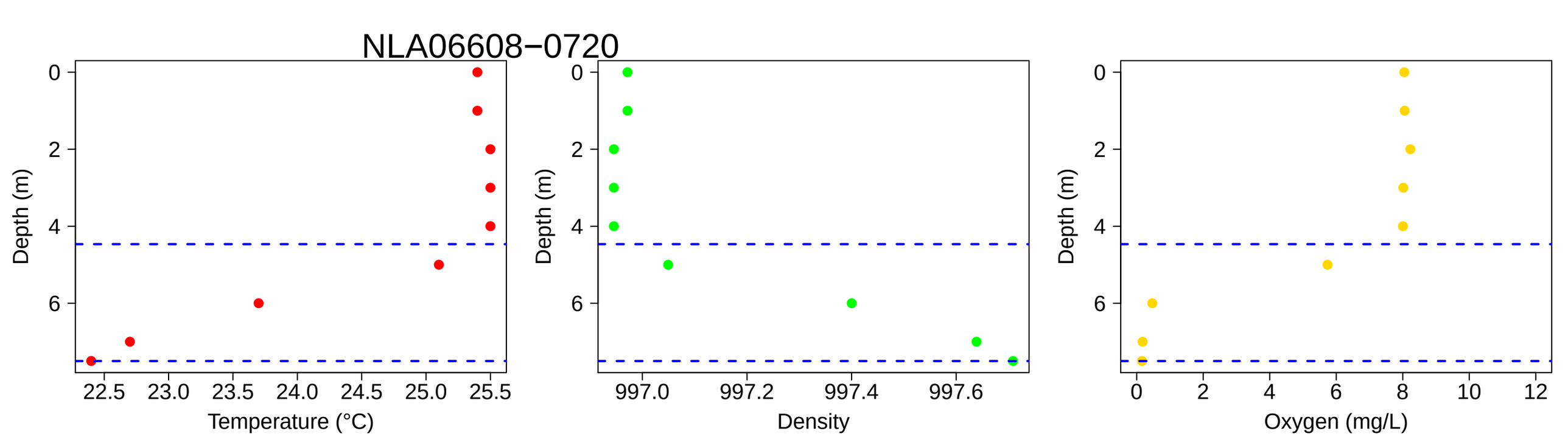

NLA06608−0712
Depth (m)
0
1
2
3
4
25
26
27
28
29
Temperature (°C)
Depth (m)
0
1
2
3
4
996.0
996.4
996.8
997.2
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

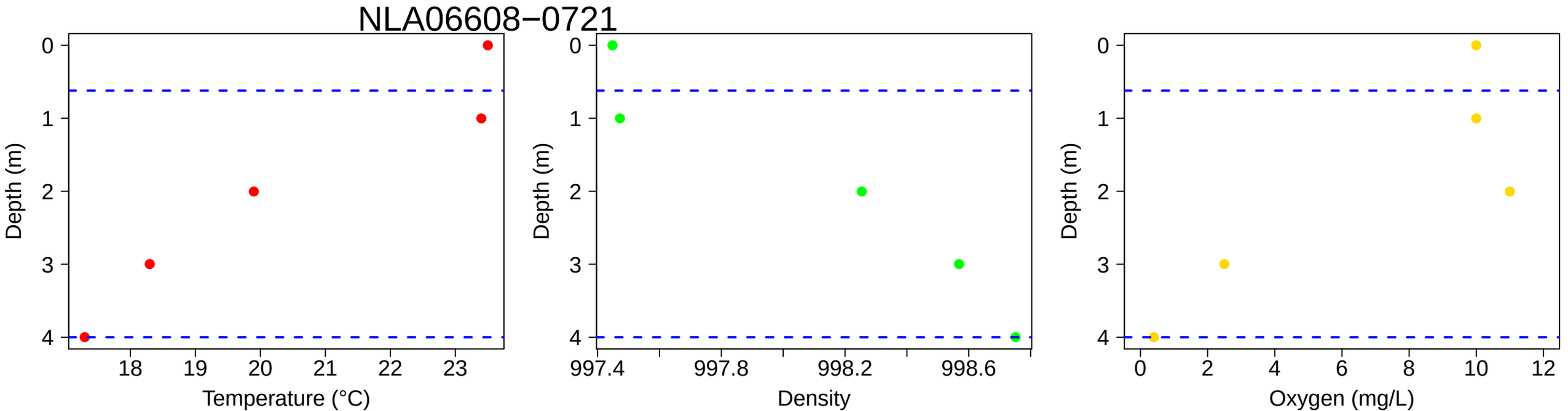

NLA06608−0713
Depth (m)
0
2
4
6
8
10
17.5
18.0
18.5
Temperature (°C)
998.45
998.55
998.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

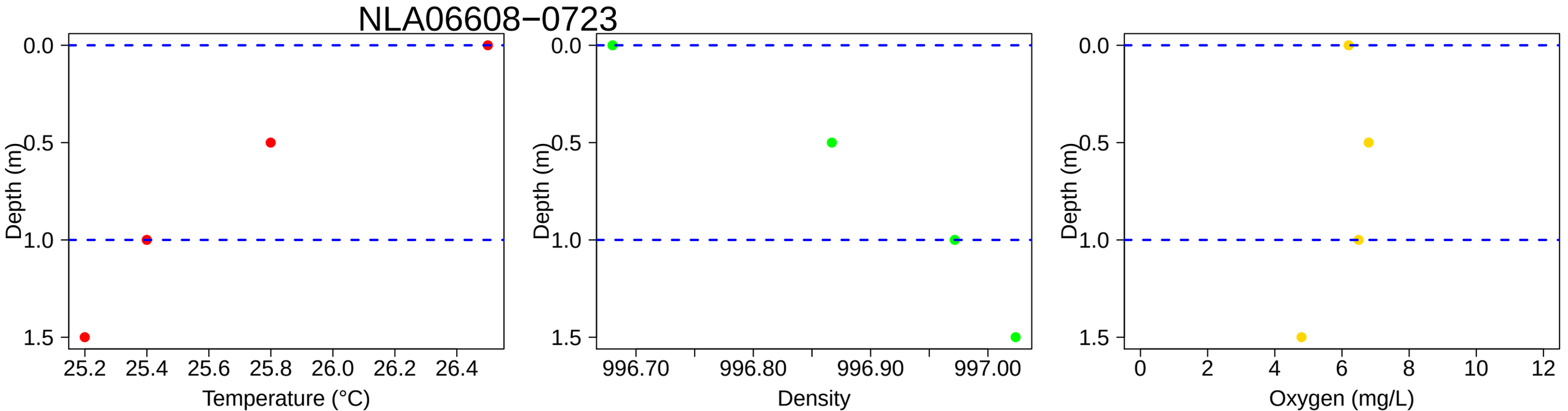

NLA06608−0715
Depth (m)
0
10
20
30
40
10
12
14
16
18
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

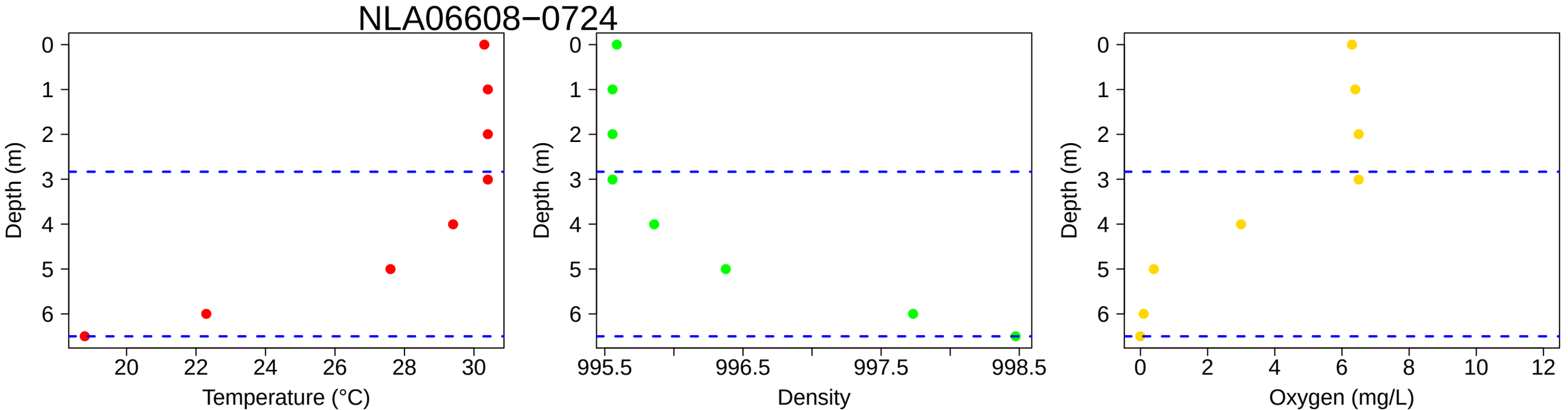

NLA06608−0717
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.6
23.8
24.0
24.2
Temperature (°C)
997.25
997.30
997.35
997.40
997.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

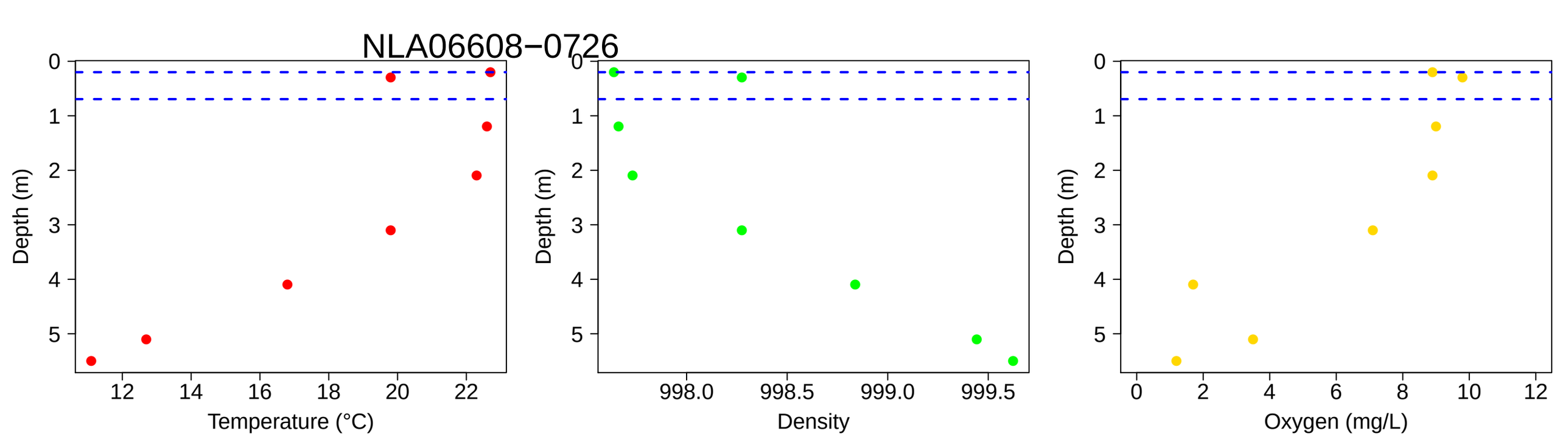

NLA06608−0718
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
22.2
22.4
22.6
22.8
Temperature (°C)
997.60
997.65
997.70
997.75
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

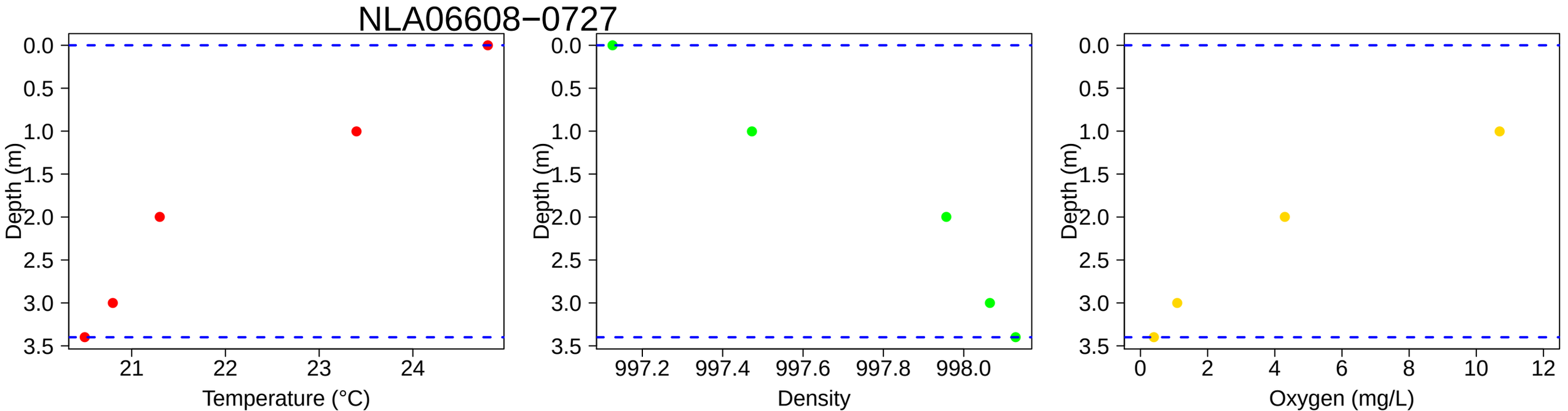

NLA06608−0720
Depth (m)
0
2
4
6
22.5
23.0
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

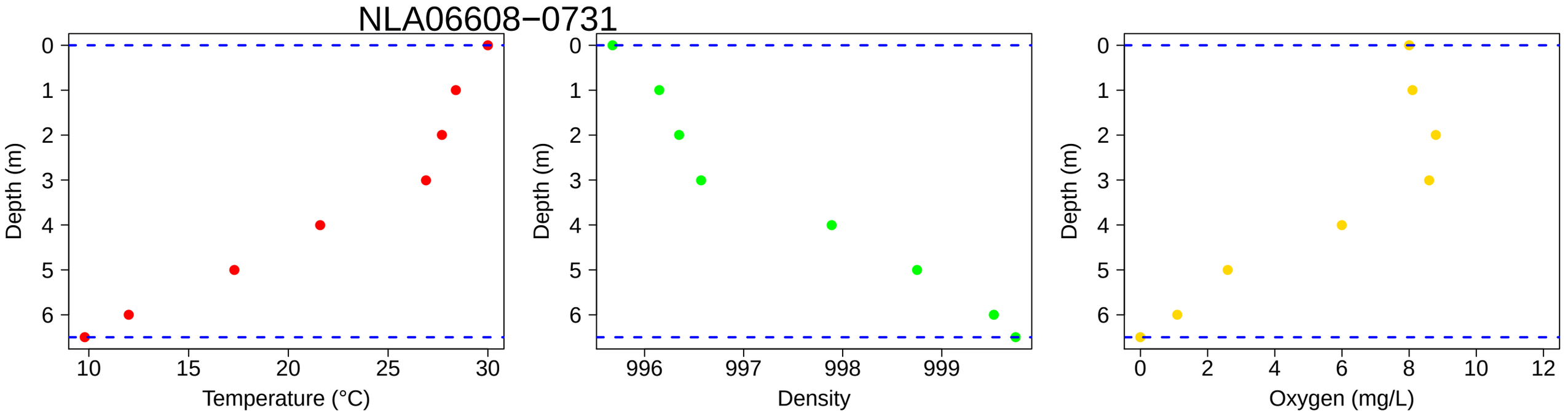

NLA06608−0721
Depth (m)
0
1
2
3
4
18
19
20
21
22
23
Temperature (°C)
997.4
997.8
998.2
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

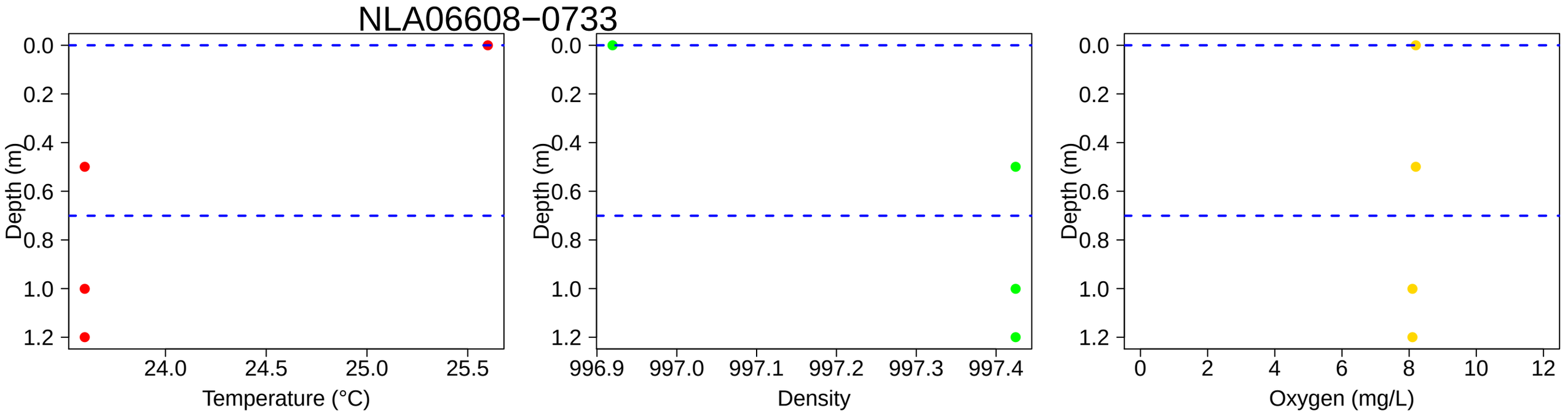

NLA06608−0723
Depth (m)
0.0
0.5
1.0
1.5
25.2
25.4
25.6
25.8
26.0
26.2
26.4
Temperature (°C)
996.70
996.80
996.90
997.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

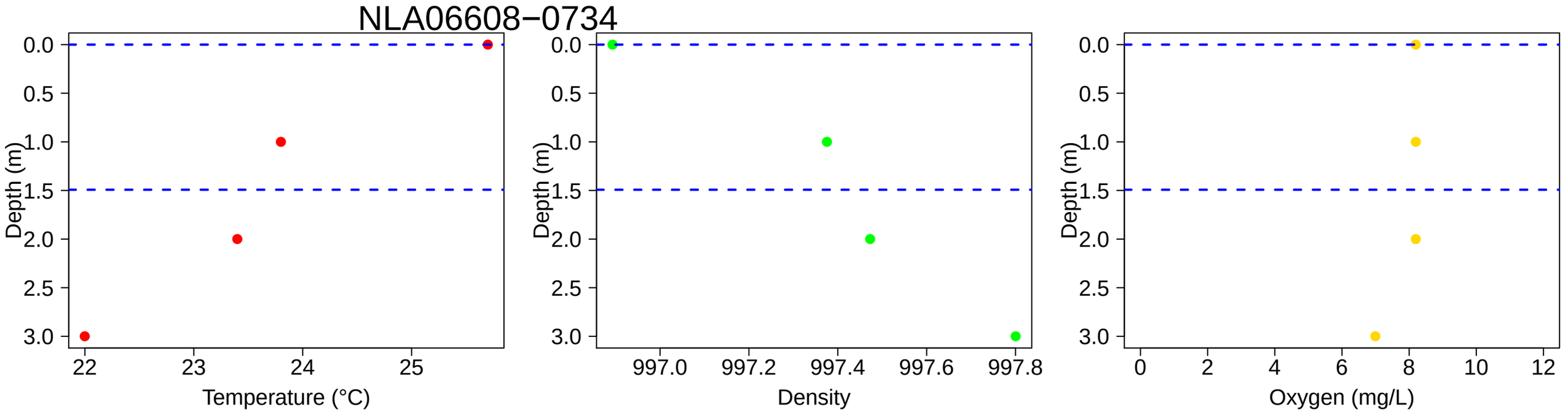

NLA06608−0724
Depth (m)
0
1
2
3
4
5
6
20
22
24
26
28
30
Temperature (°C)
995.5
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

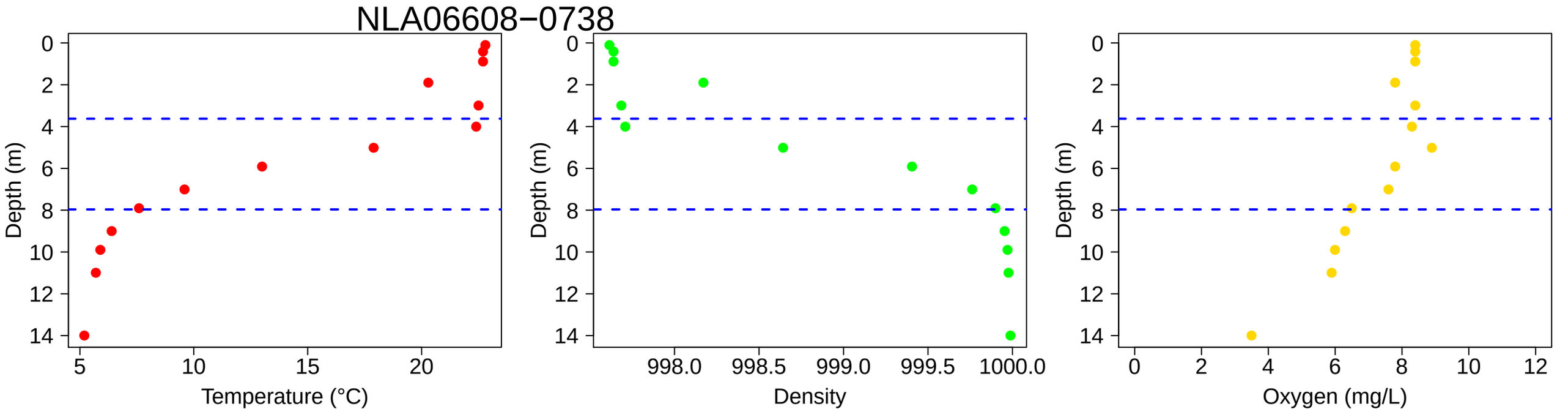

NLA06608−0726
Depth (m)
0
1
2
3
4
5
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

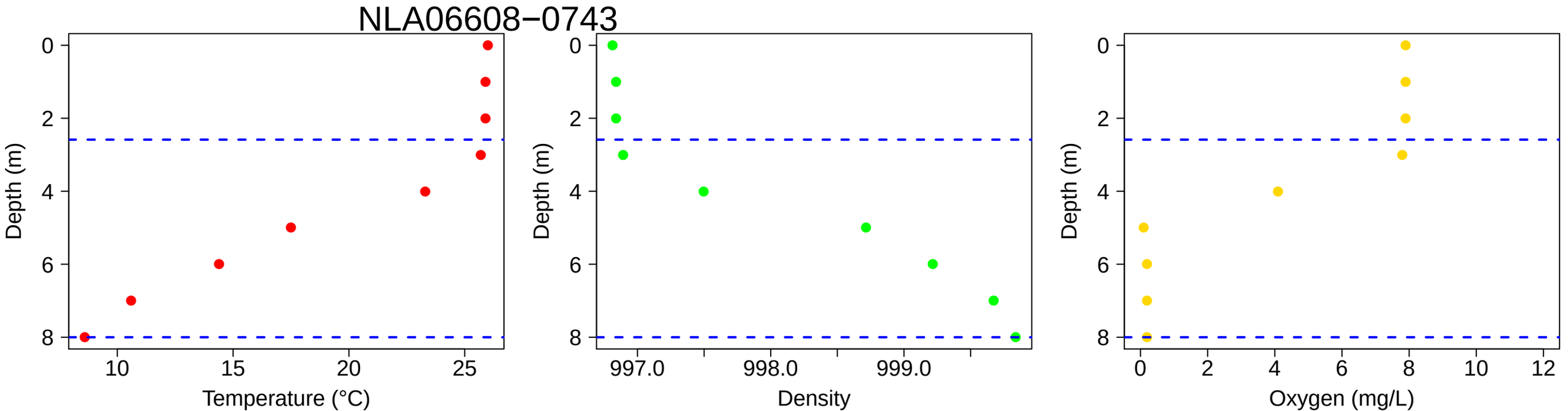

NLA06608−0727
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
21
22
23
24
Temperature (°C)
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

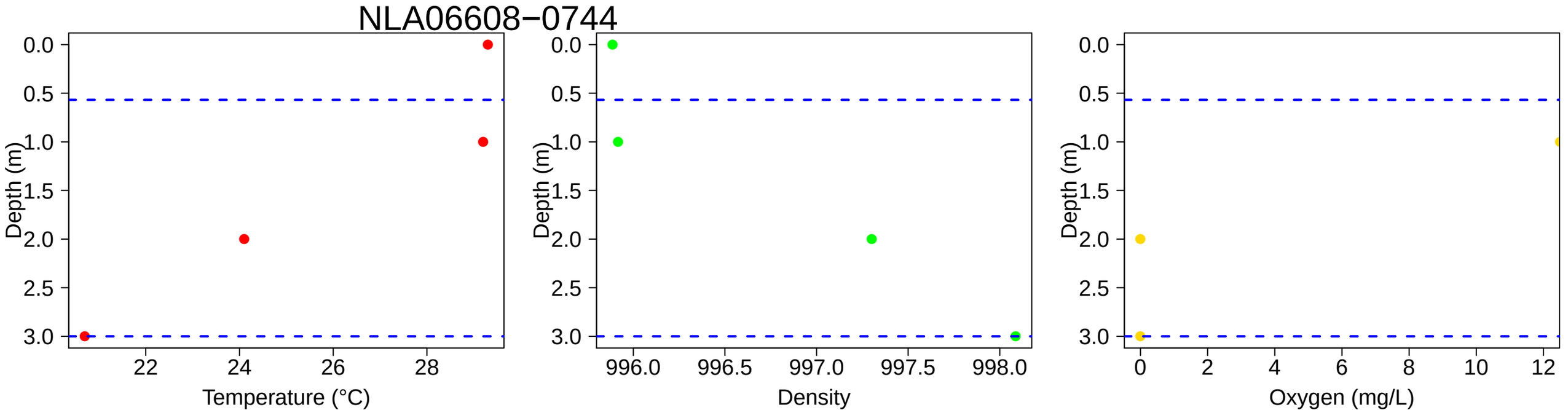

NLA06608−0731
Depth (m)
0
1
2
3
4
5
6
10
15
20
25
30
Temperature (°C)
Depth (m)
996
997
998
999
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

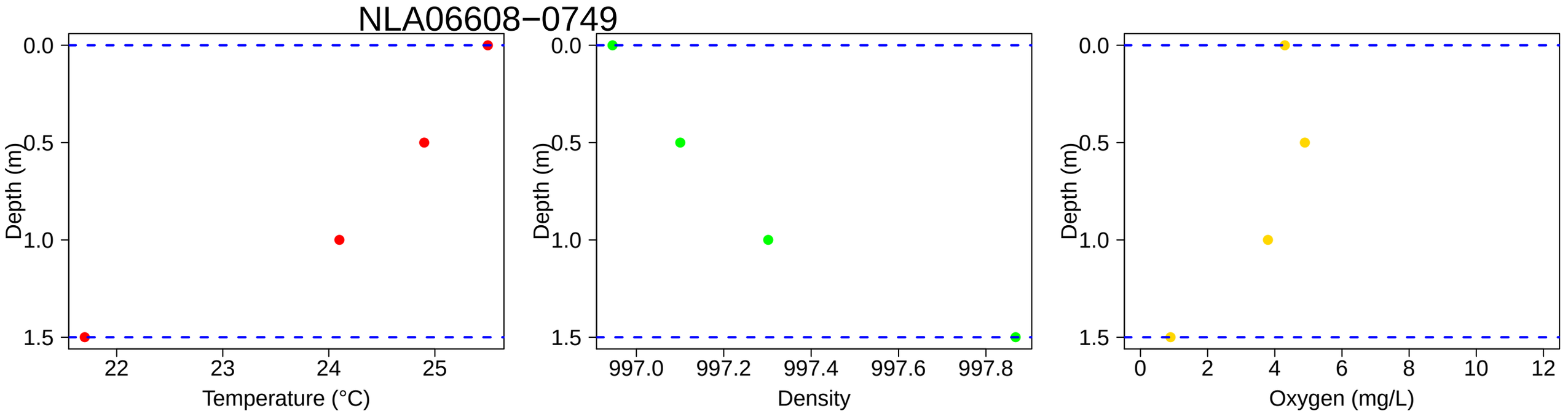

NLA06608−0733
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
24.0
24.5
25.0
25.5
Temperature (°C)
996.9
997.0
997.1
997.2
997.3
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

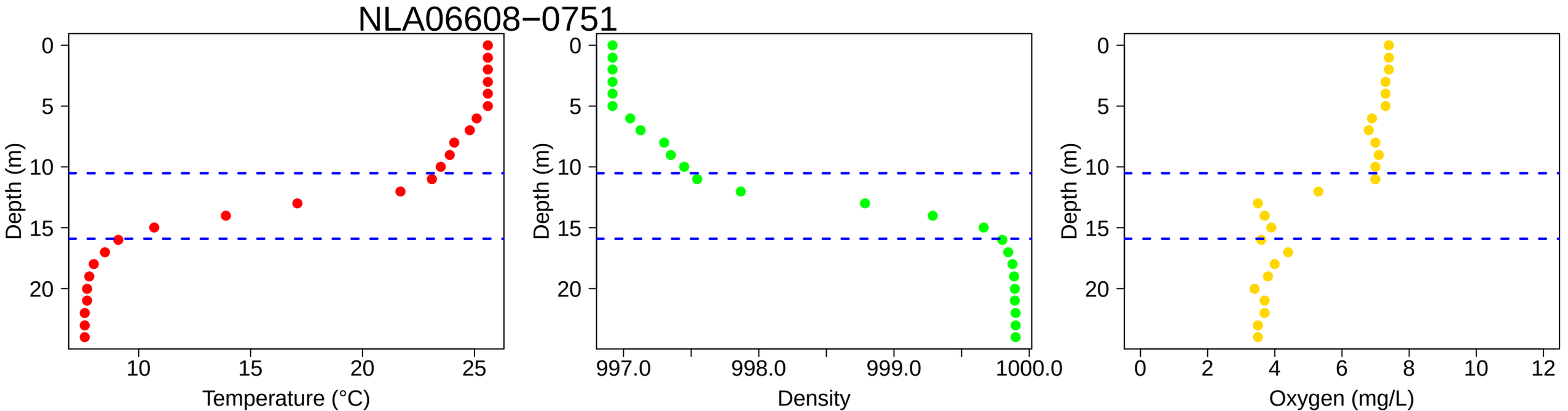

NLA06608−0734
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
22
23
24
25
Temperature (°C)
997.0
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

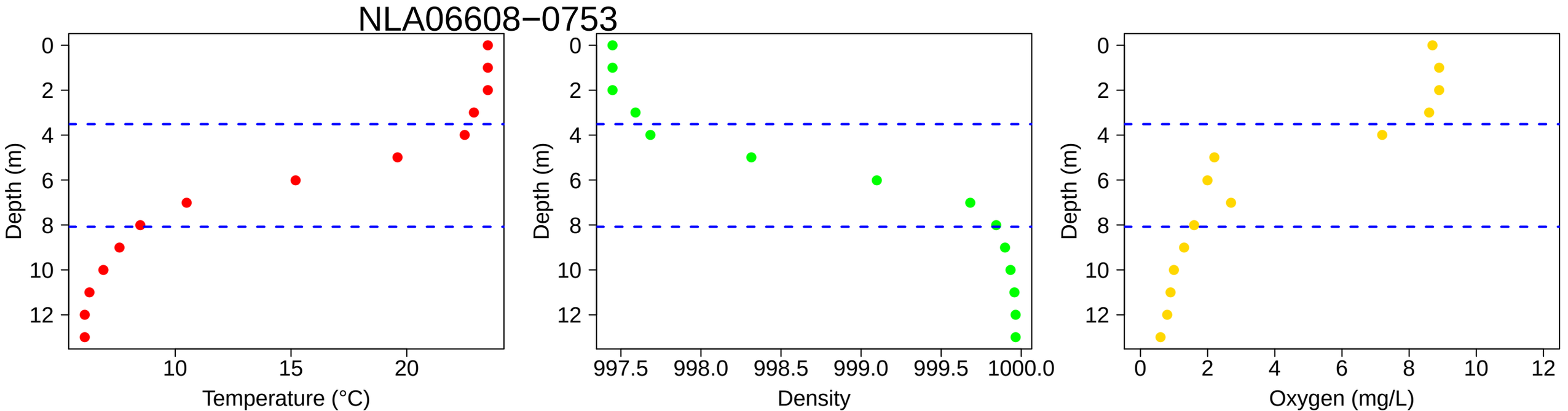

NLA06608−0738
Depth (m)
0
2
4
6
8
10
12
14
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

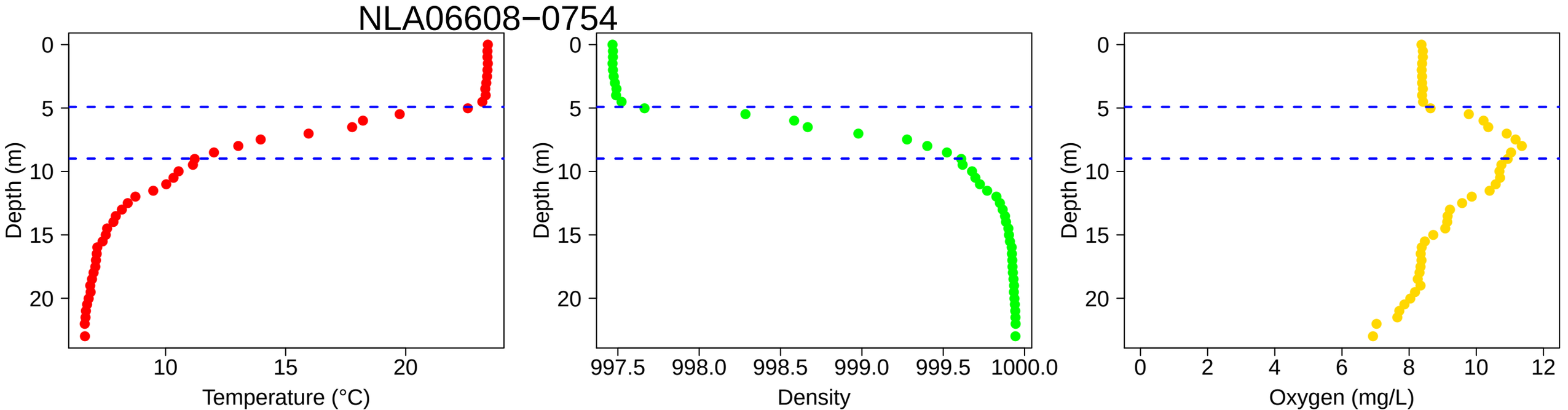

NLA06608−0743
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

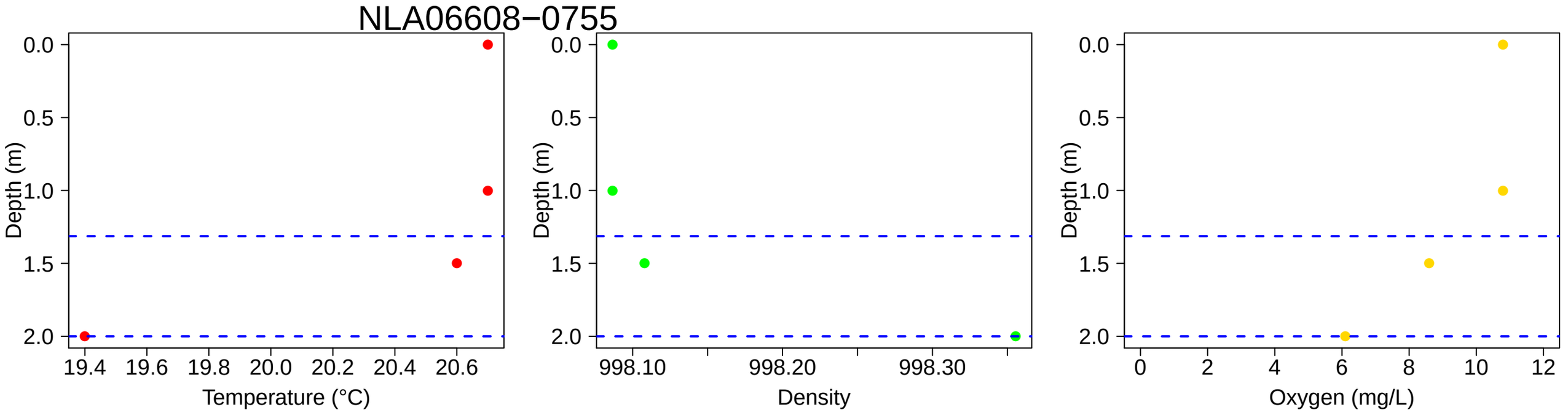

NLA06608−0744
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

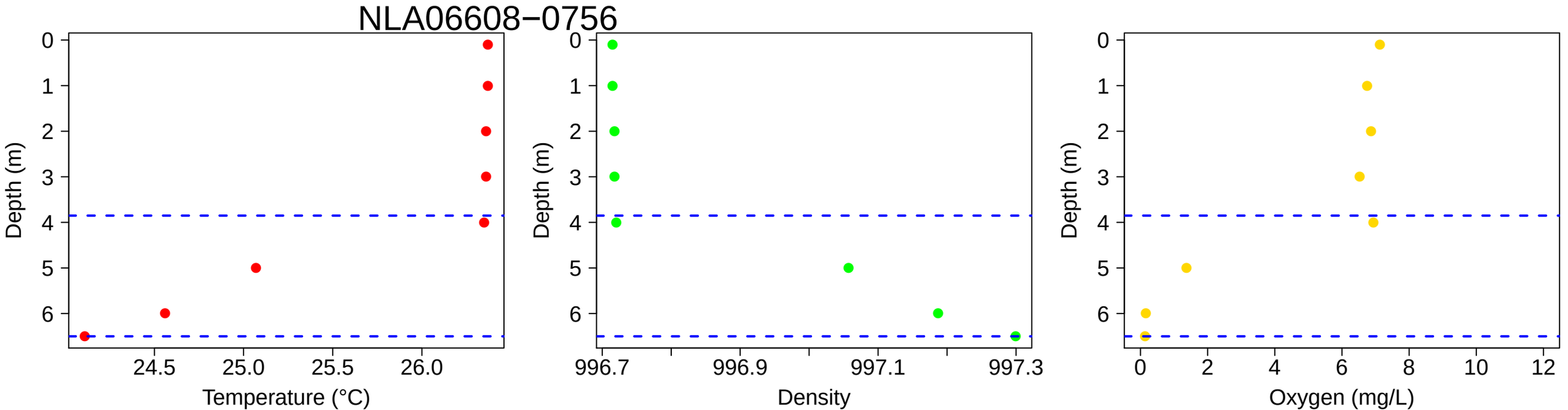

NLA06608−0749
Depth (m)
0.0
0.5
1.0
1.5
22
23
24
25
Temperature (°C)
997.0
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

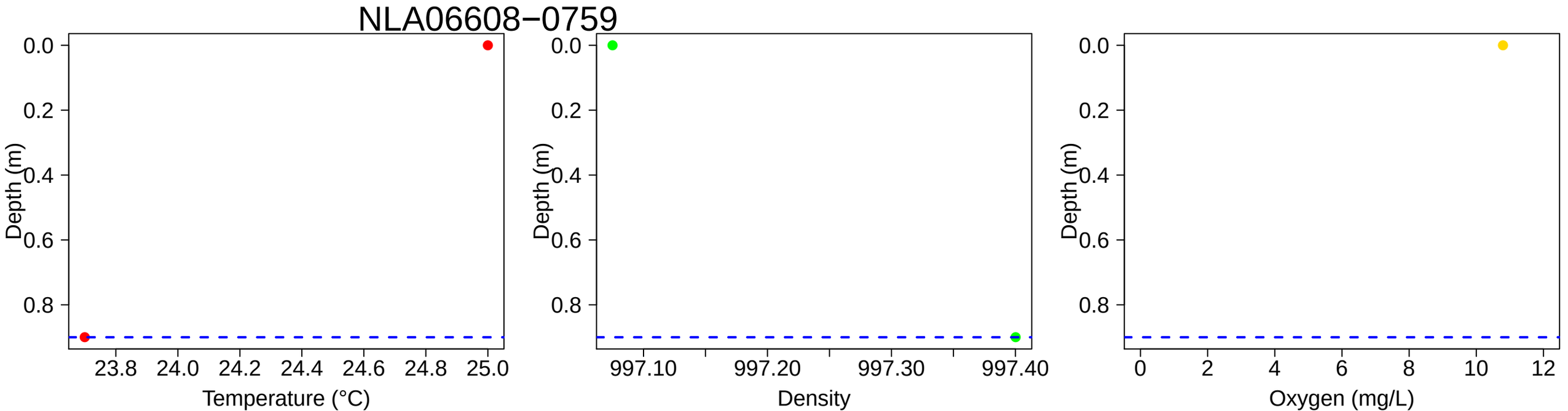

NLA06608−0751
Depth (m)
0
5
10
15
20
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

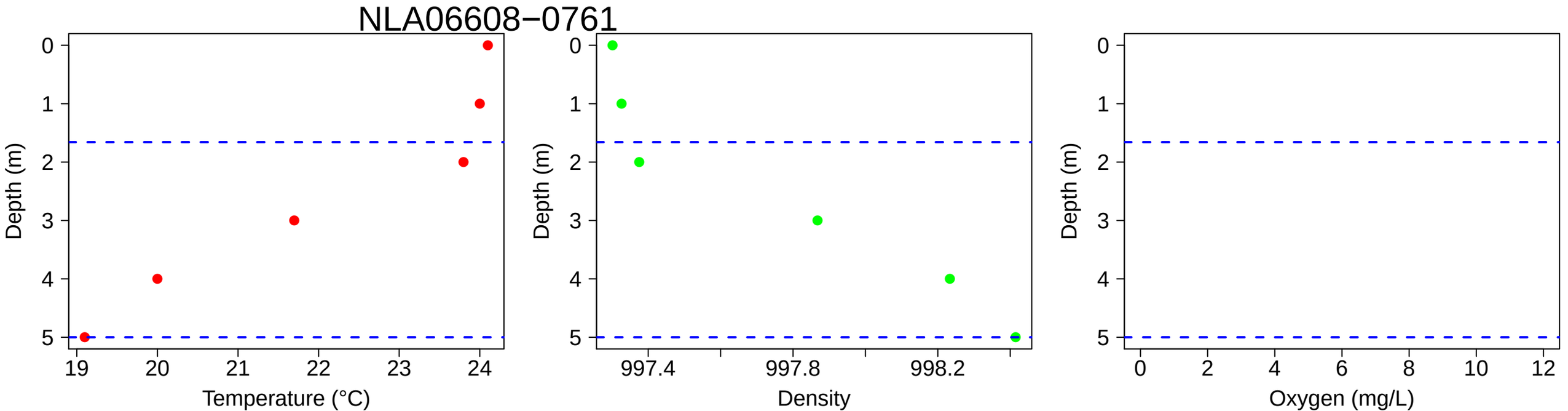

NLA06608−0753
Depth (m)
0
2
4
6
8
10
12
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

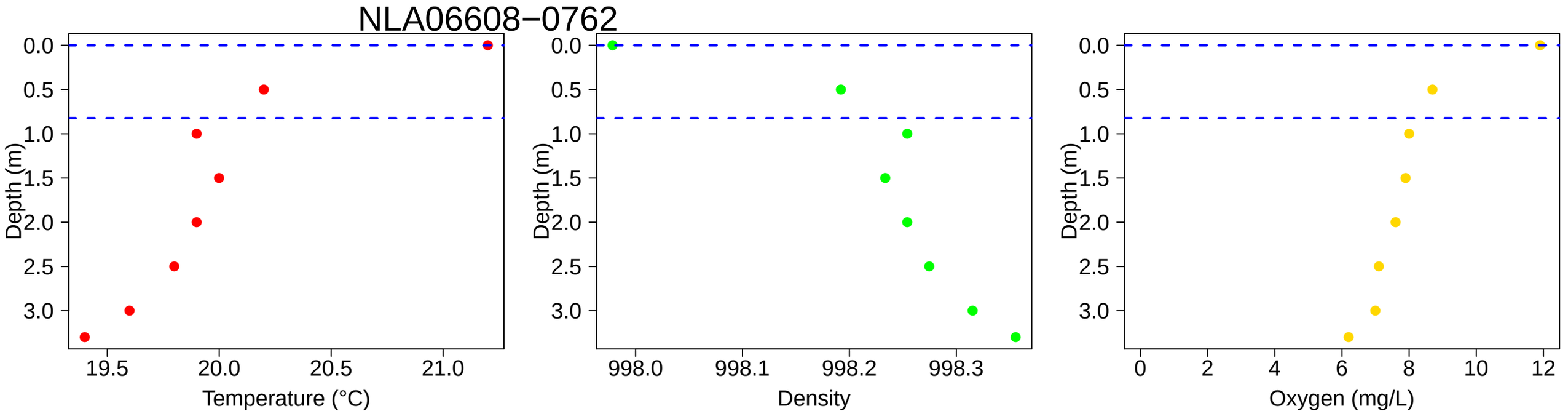

NLA06608−0754
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

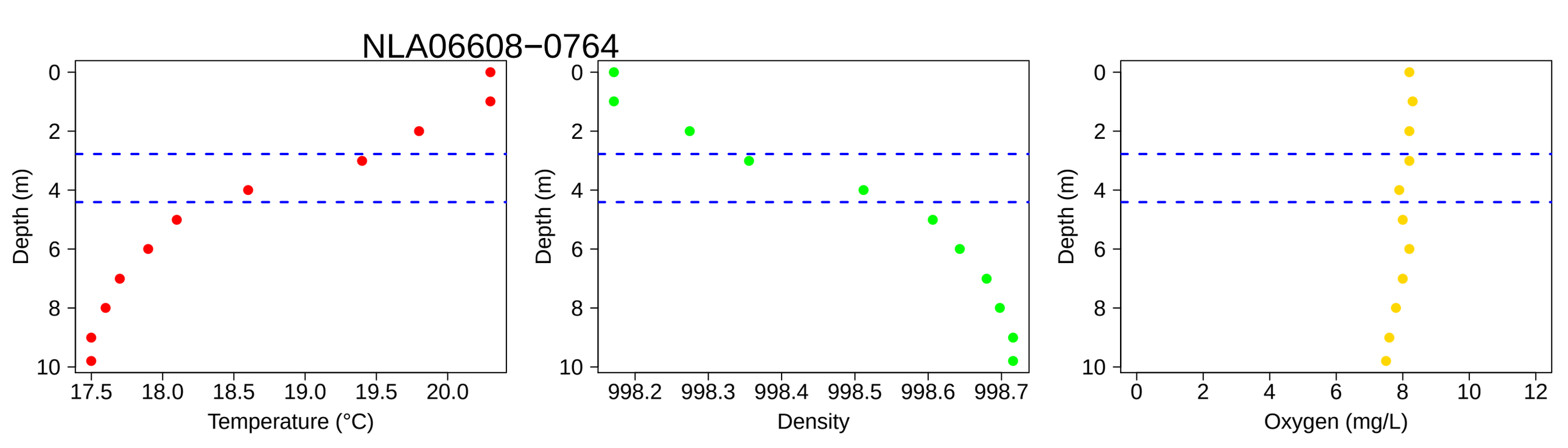

NLA06608−0755
Depth (m)
0.0
0.5
1.0
1.5
2.0
19.4
19.6
19.8
20.0
20.2
20.4
20.6
Temperature (°C)
998.10
998.20
998.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

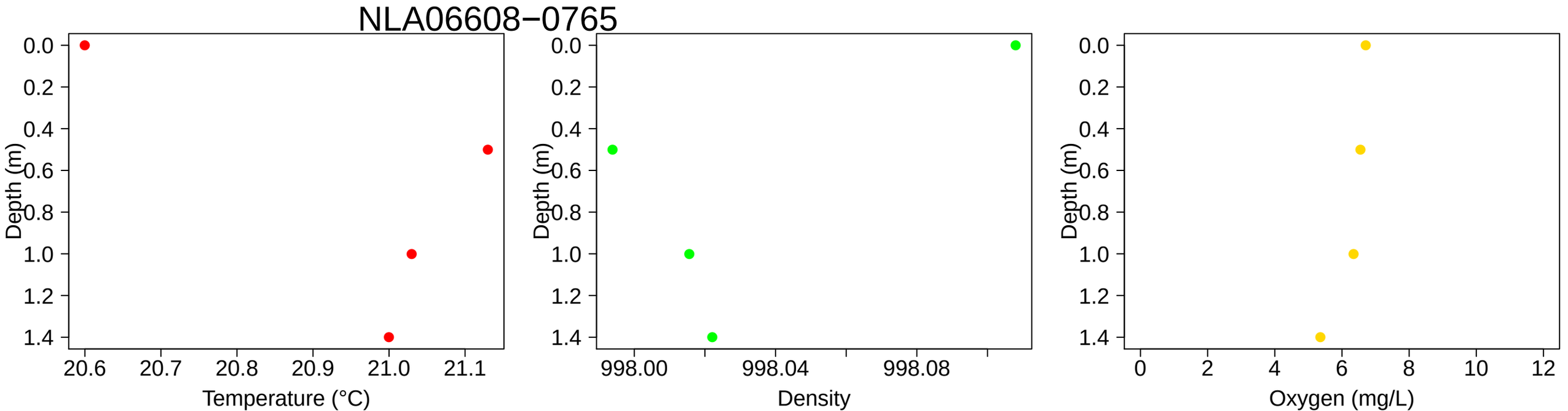

NLA06608−0756
Depth (m)
0
1
2
3
4
5
6
24.5
25.0
25.5
26.0
Temperature (°C)
996.7
996.9
997.1
997.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

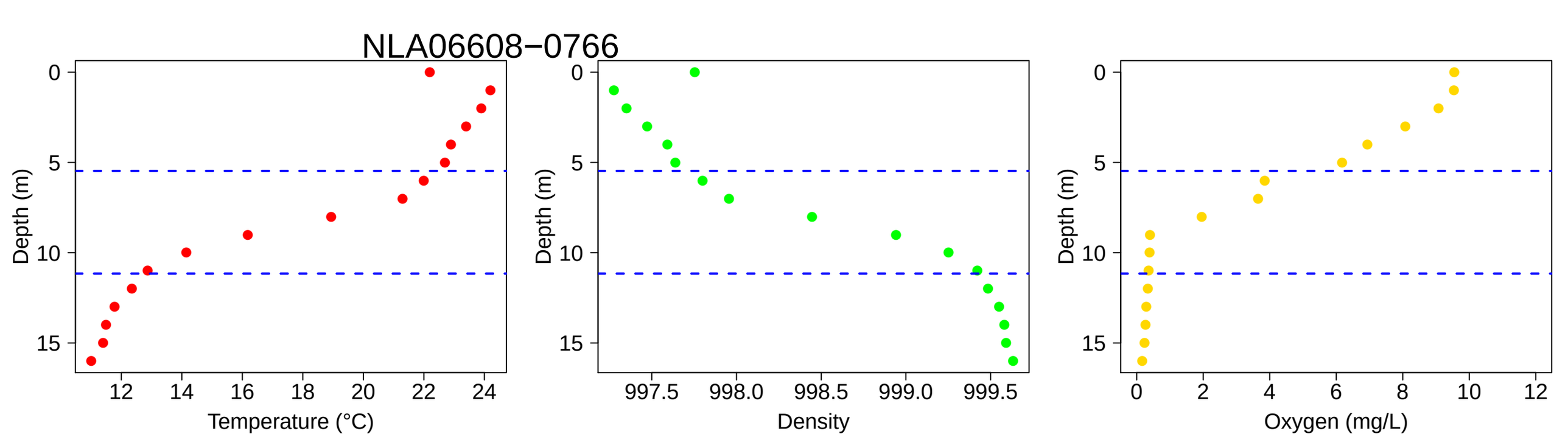

NLA06608−0759
Depth (m)
0.0
0.2
0.4
0.6
0.8
23.8
24.0
24.2
24.4
24.6
24.8
25.0
Temperature (°C)
997.10
997.20
997.30
997.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

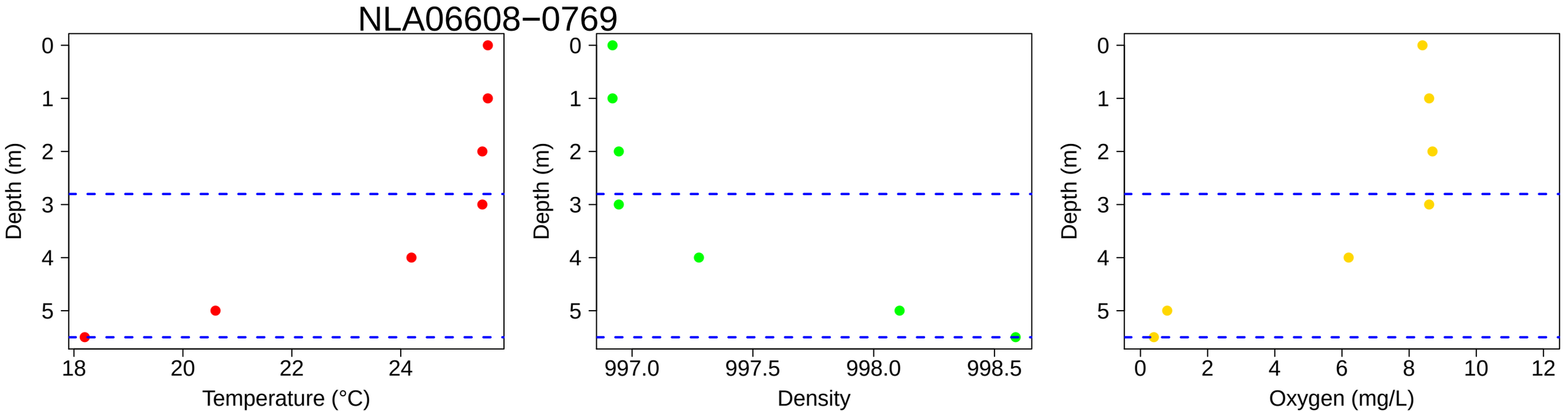

NLA06608−0761
Depth (m)
0
1
2
3
4
5
19
20
21
22
23
24
Temperature (°C)
997.4
997.8
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

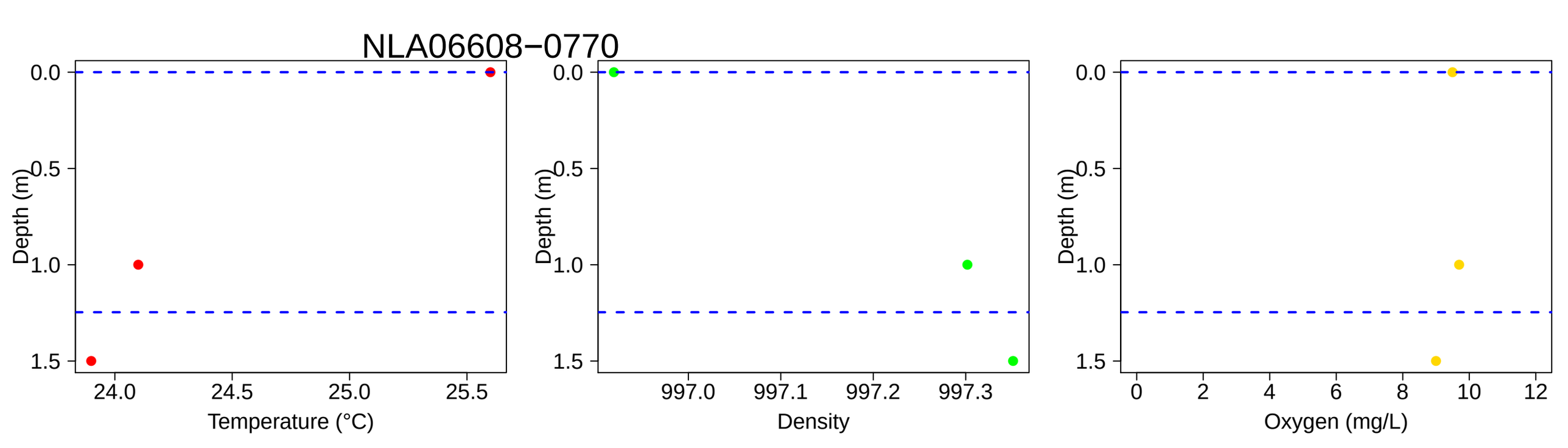

NLA06608−0762
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
19.5
20.0
20.5
21.0
Temperature (°C)
998.0
998.1
998.2
998.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

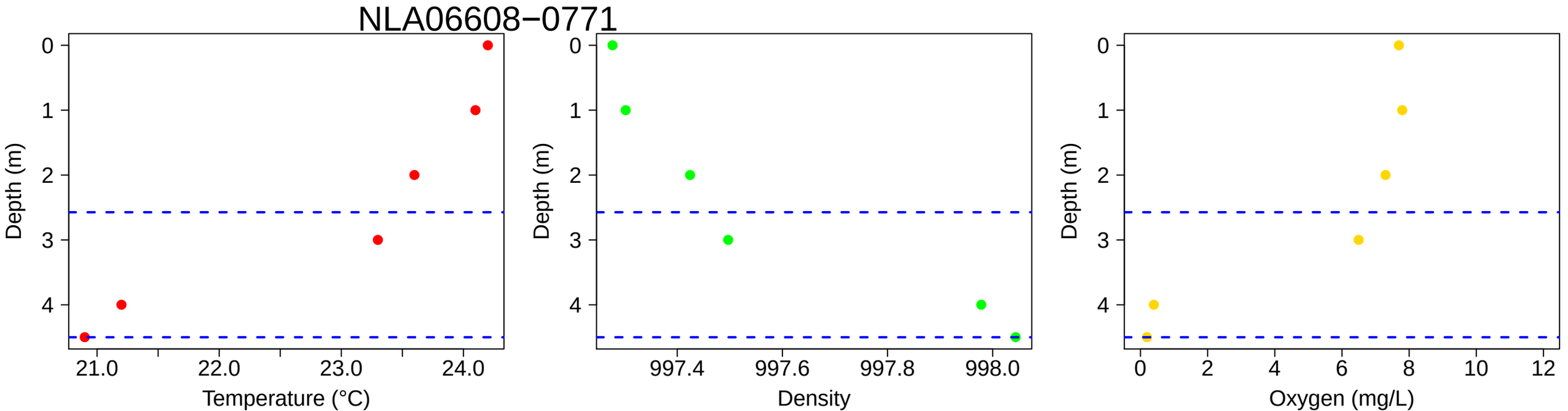

NLA06608−0764
Depth (m)
0
2
4
6
8
10
17.5
18.0
18.5
19.0
19.5
20.0
Temperature (°C)
998.2
998.3
998.4
998.5
998.6
998.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

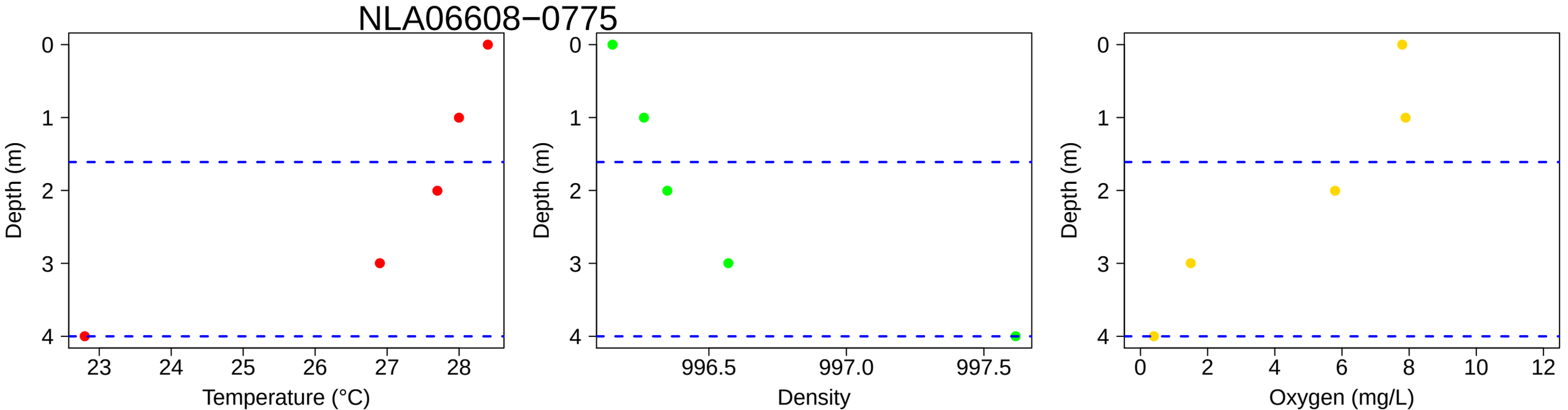

NLA06608−0765
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
20.6
20.7
20.8
20.9
21.0
21.1
Temperature (°C)
998.00
998.04
998.08
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

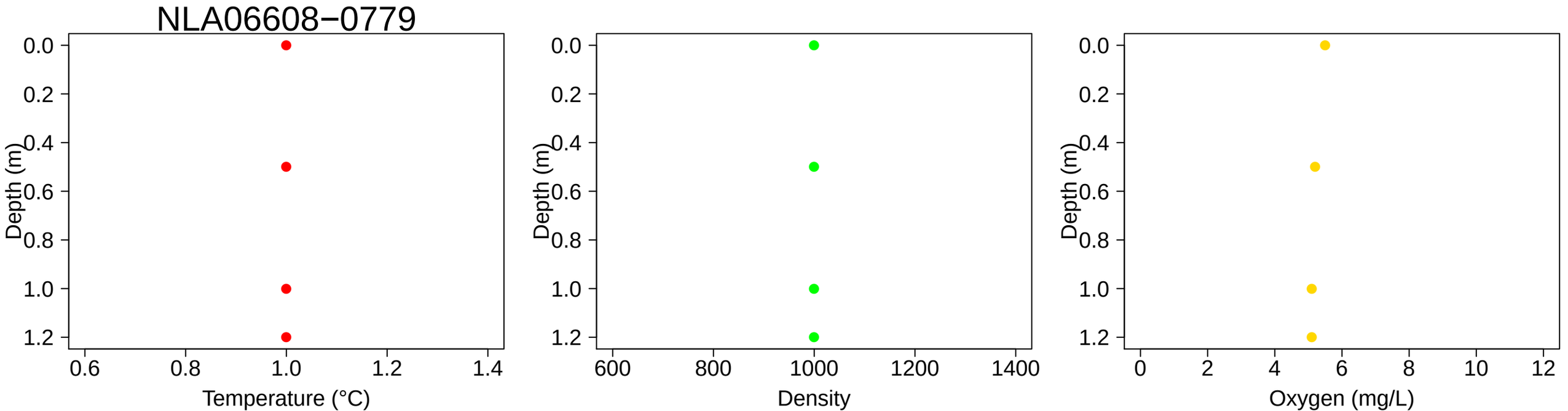

NLA06608−0766
Depth (m)
0
5
10
15
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

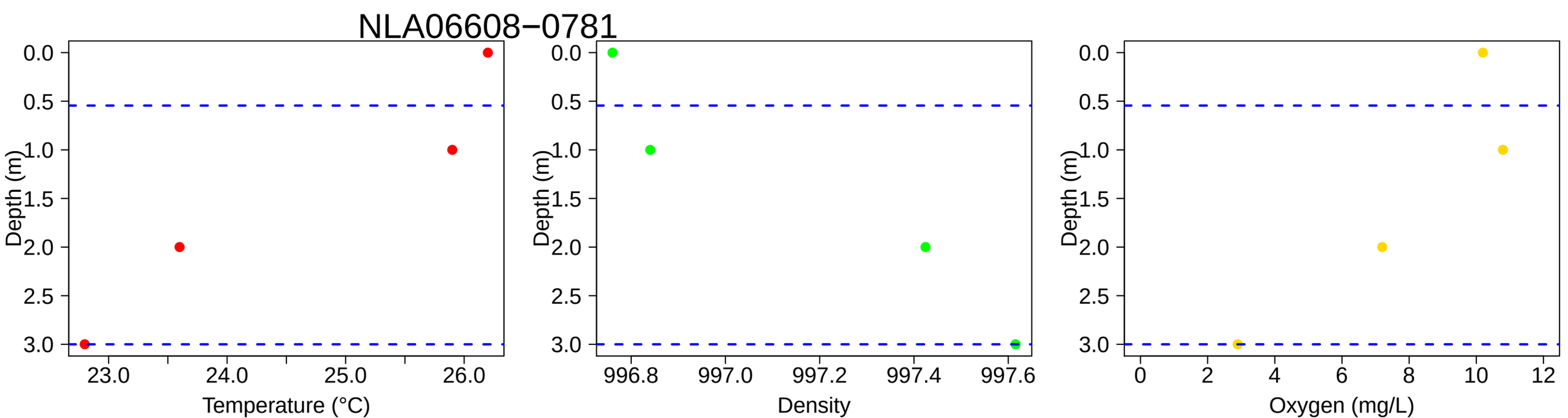

NLA06608−0769
Depth (m)
0
1
2
3
4
5
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

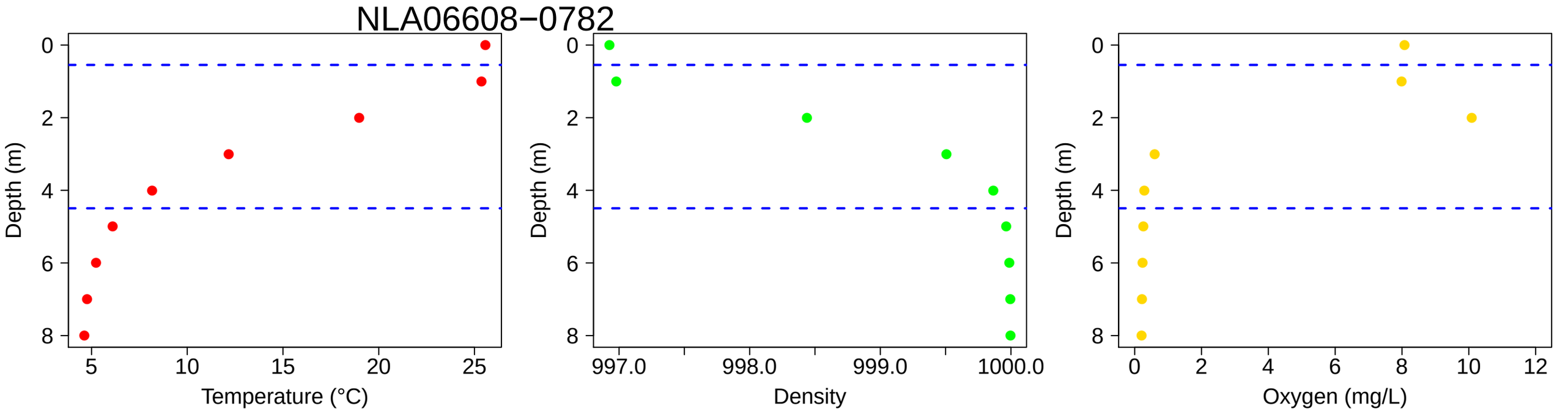

NLA06608−0770
Depth (m)
0.0
0.5
1.0
1.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.1
997.2
997.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

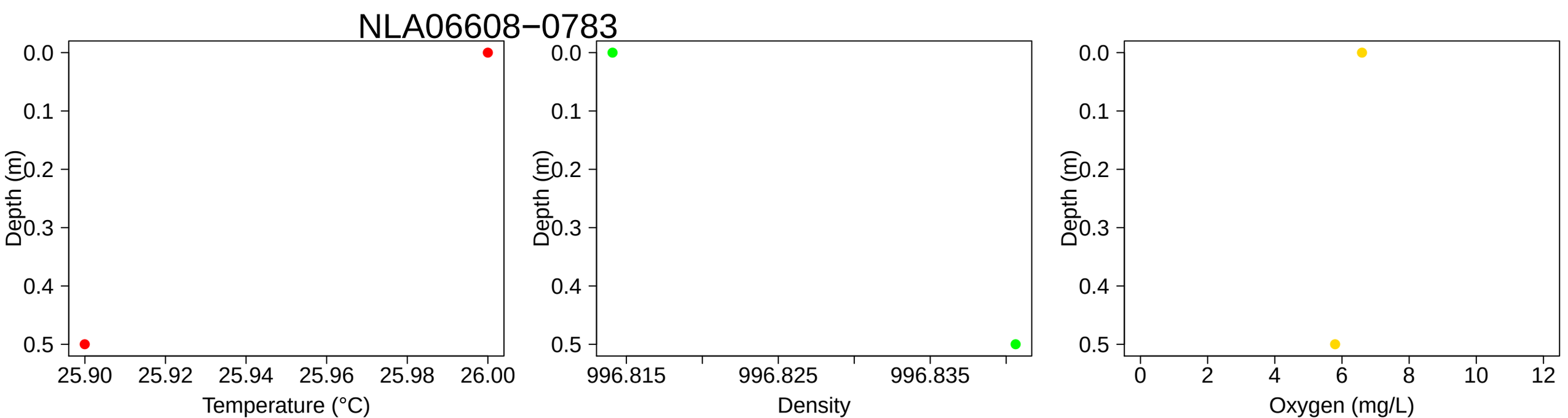

NLA06608−0771
Depth (m)
0
1
2
3
4
21.0
22.0
23.0
24.0
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

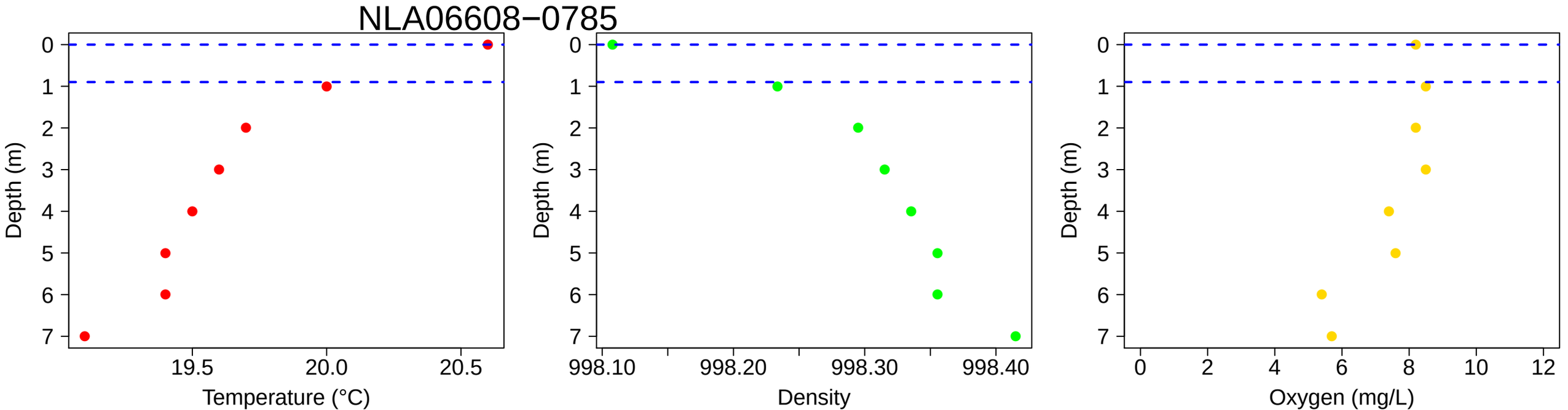

NLA06608−0775
Depth (m)
0
1
2
3
4
23
24
25
26
27
28
Temperature (°C)
Depth (m)
0
1
2
3
4
996.5
997.0
997.5
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

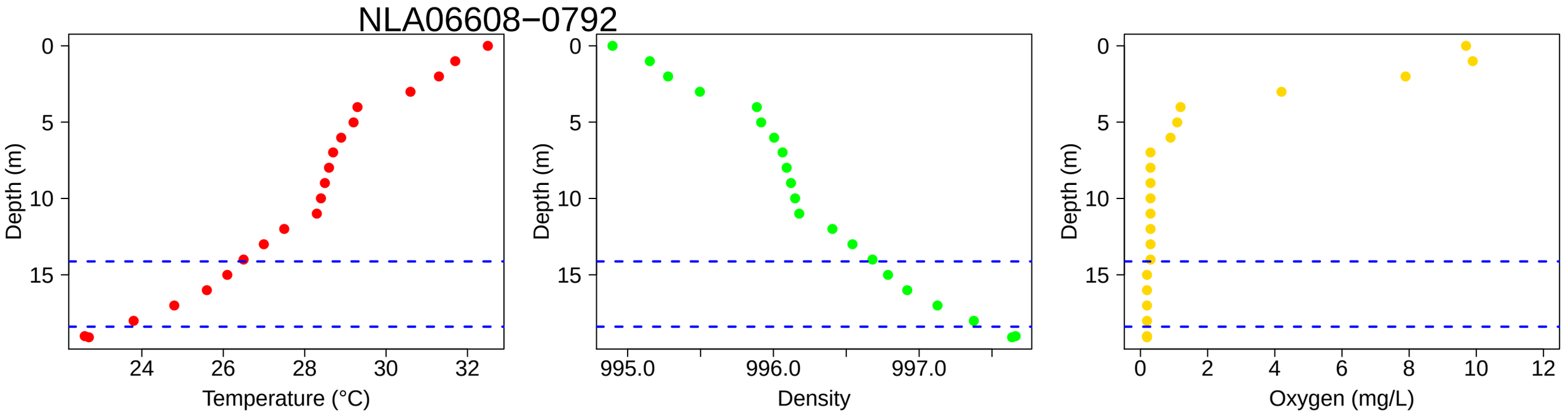

NLA06608−0779
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

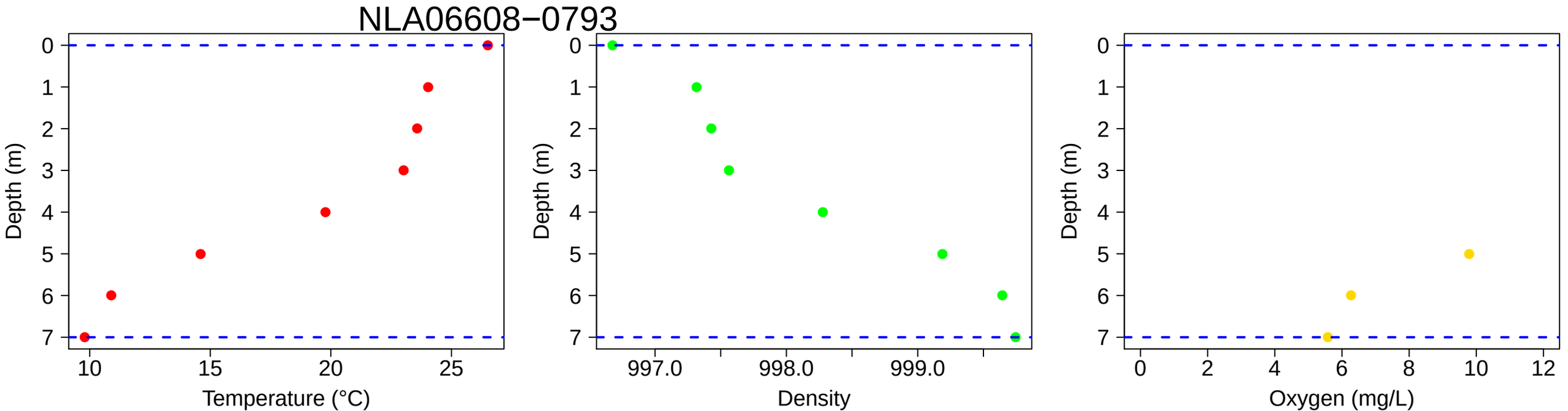

NLA06608−0781
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.0
24.0
25.0
26.0
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

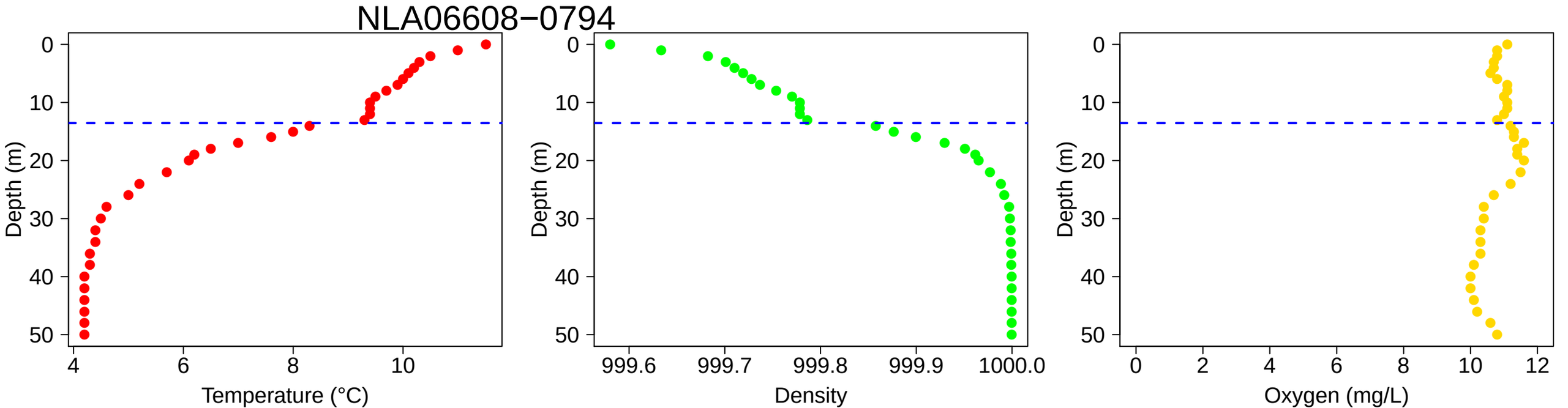

NLA06608−0782
Depth (m)
0
2
4
6
8
5
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

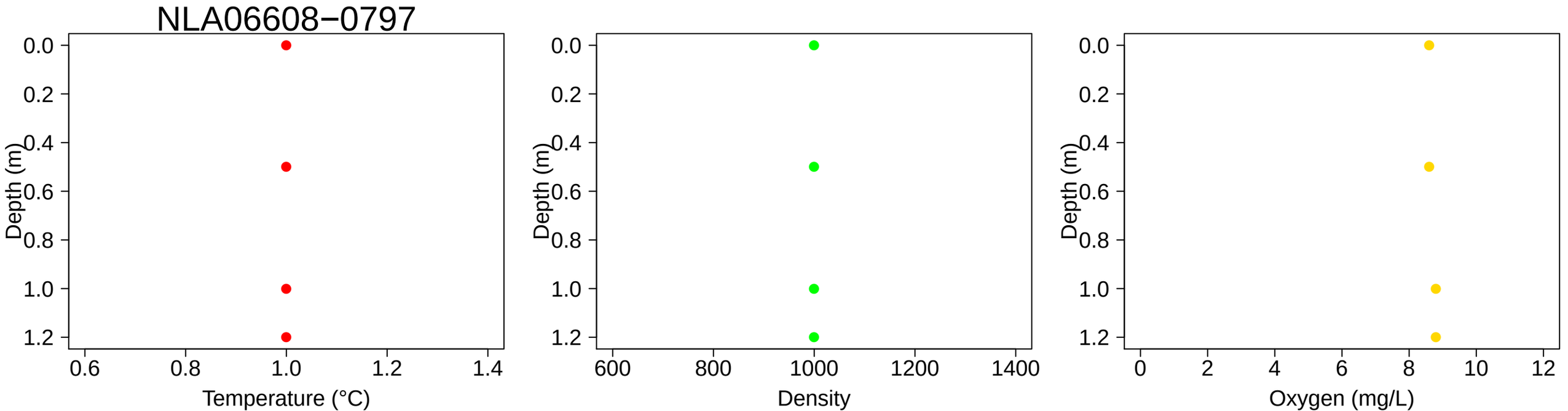

NLA06608−0783
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
25.90
25.92
25.94
25.96
25.98
26.00
Temperature (°C)
996.815
996.825
996.835
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

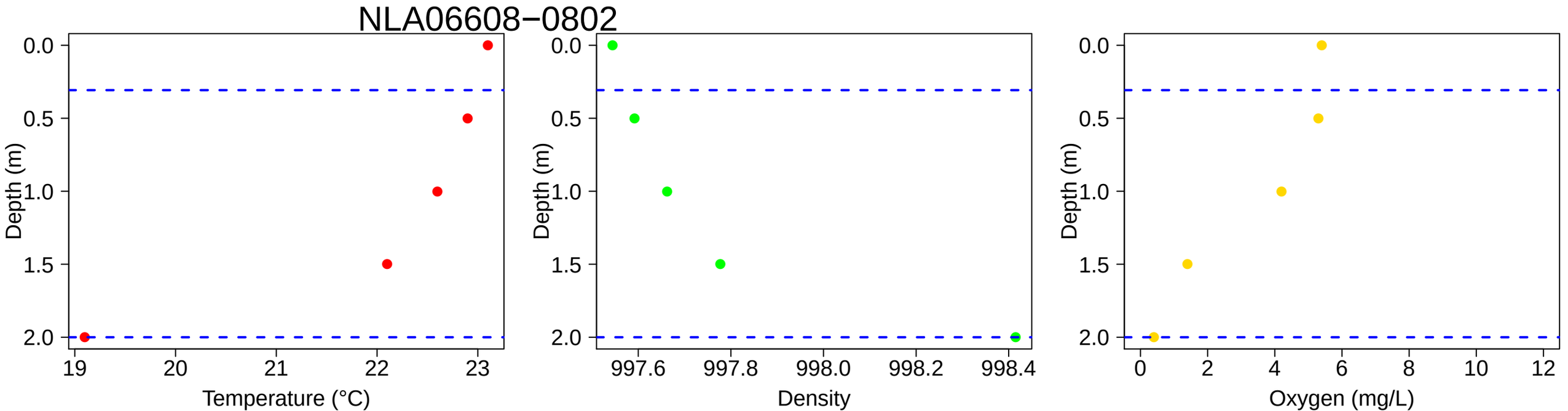

NLA06608−0785
Depth (m)
0
1
2
3
4
5
6
7
19.5
20.0
20.5
Temperature (°C)
998.10
998.20
998.30
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

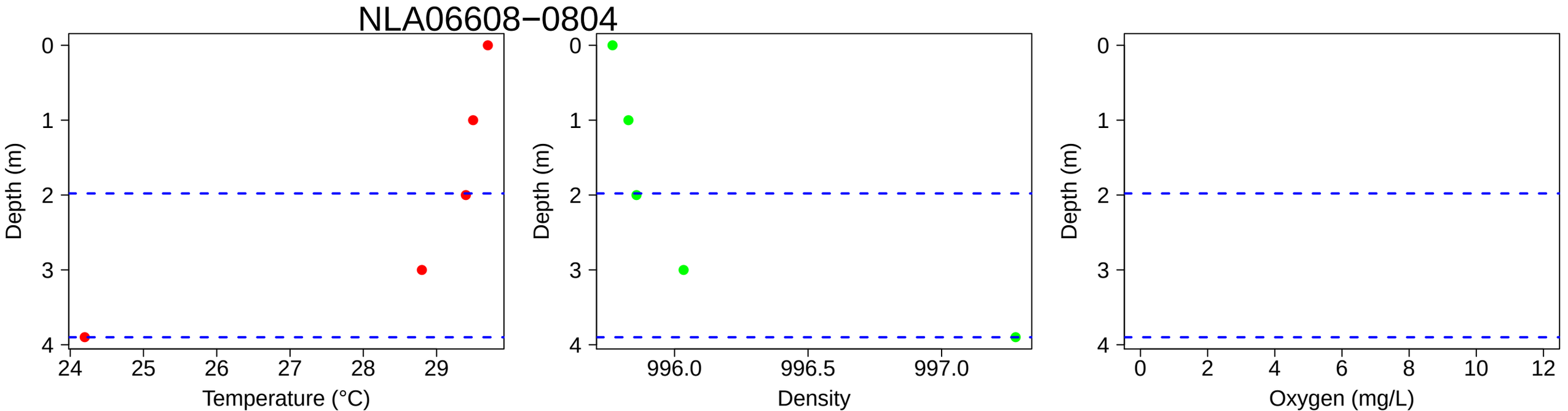

NLA06608−0792
Depth (m)
0
5
10
15
24
26
28
30
32
Temperature (°C)
995.0
996.0
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

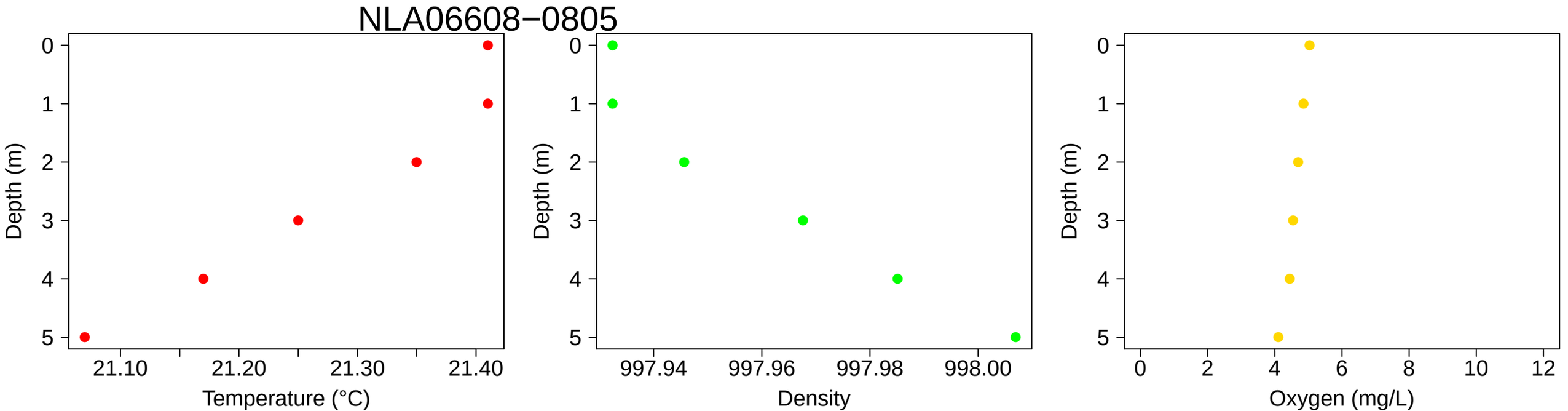

NLA06608−0793
Depth (m)
0
1
2
3
4
5
6
7
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

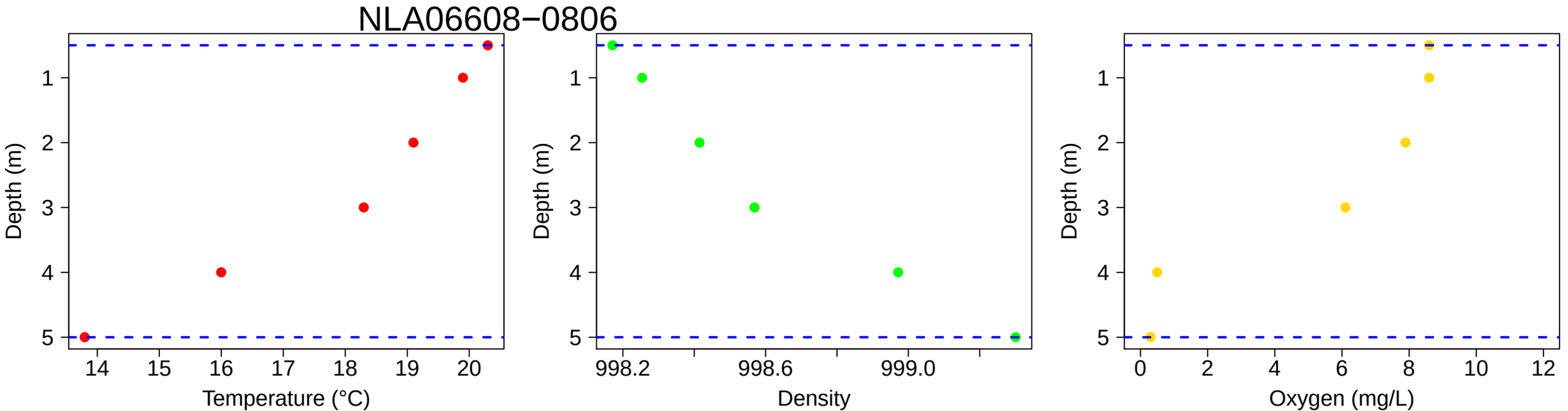

NLA06608−0794
Depth (m)
0
10
20
30
40
50
4
6
8
10
Temperature (°C)
999.6
999.7
999.8
999.9
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

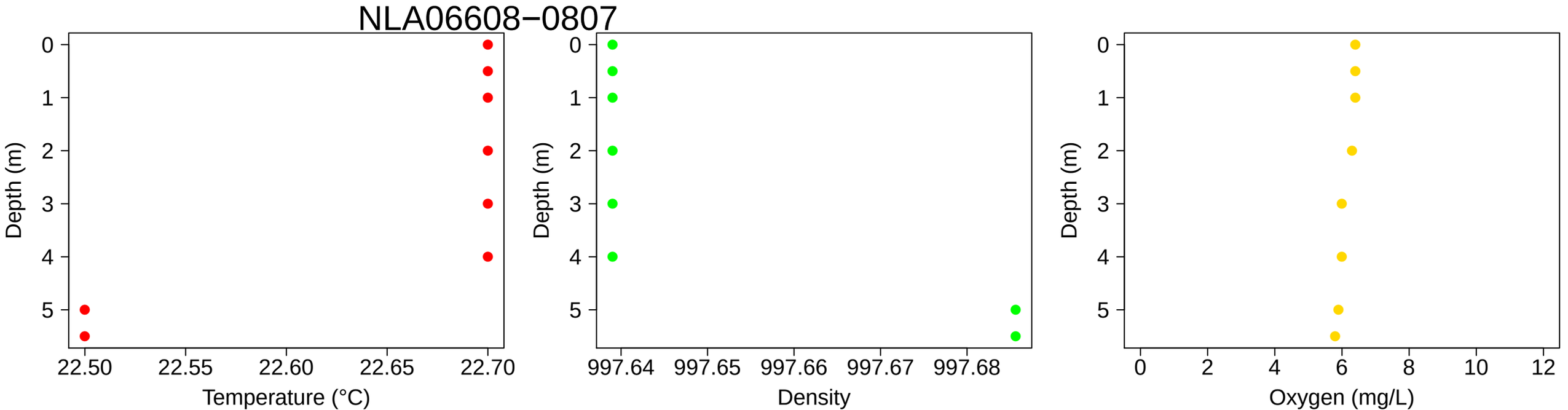

NLA06608−0797
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

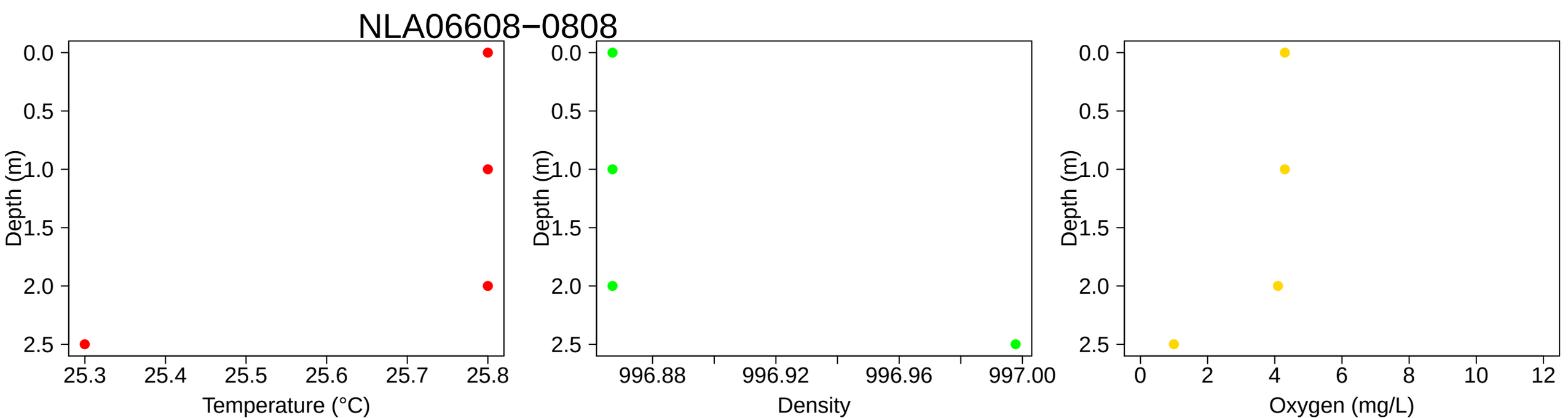

NLA06608−0802
Depth (m)
0.0
0.5
1.0
1.5
2.0
19
20
21
22
23
Temperature (°C)
997.6
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

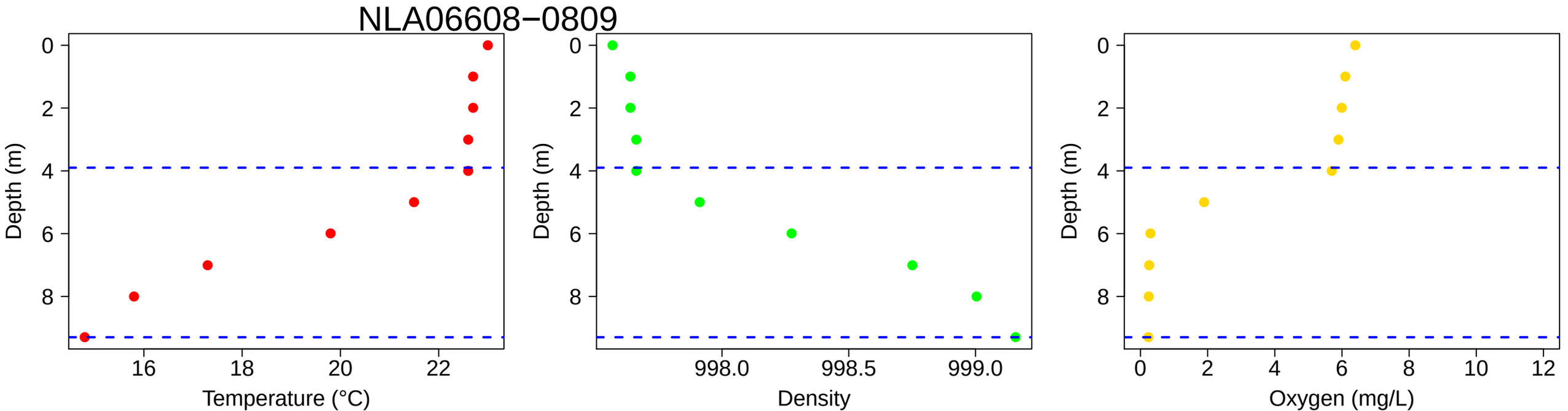

NLA06608−0804
Depth (m)
0
1
2
3
4
24
25
26
27
28
29
Temperature (°C)
Depth (m)
0
1
2
3
4
996.0
996.5
997.0
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

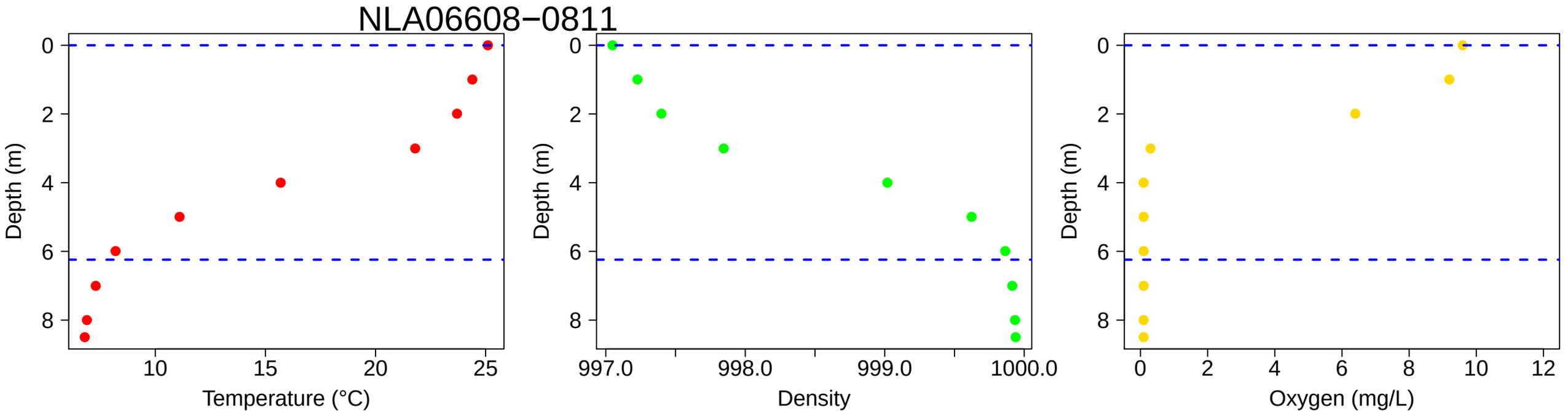

NLA06608−0805
Depth (m)
0
1
2
3
4
5
21.10
21.20
21.30
21.40
Temperature (°C)
997.94
997.96
997.98
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

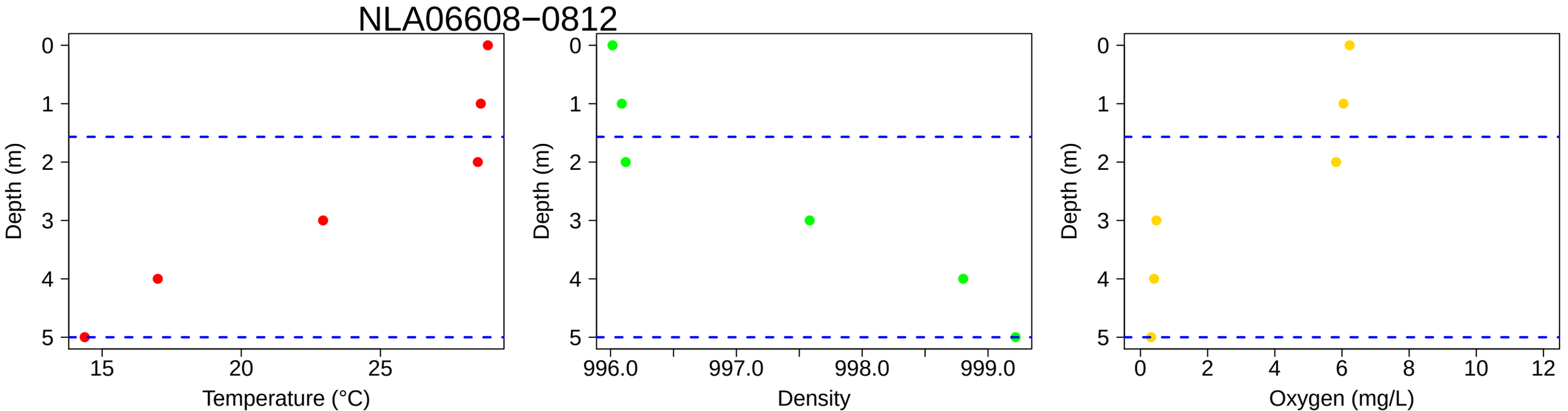

NLA06608−0806
Depth (m)
1
2
3
4
5
14
15
16
17
18
19
20
Temperature (°C)
998.2
998.6
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

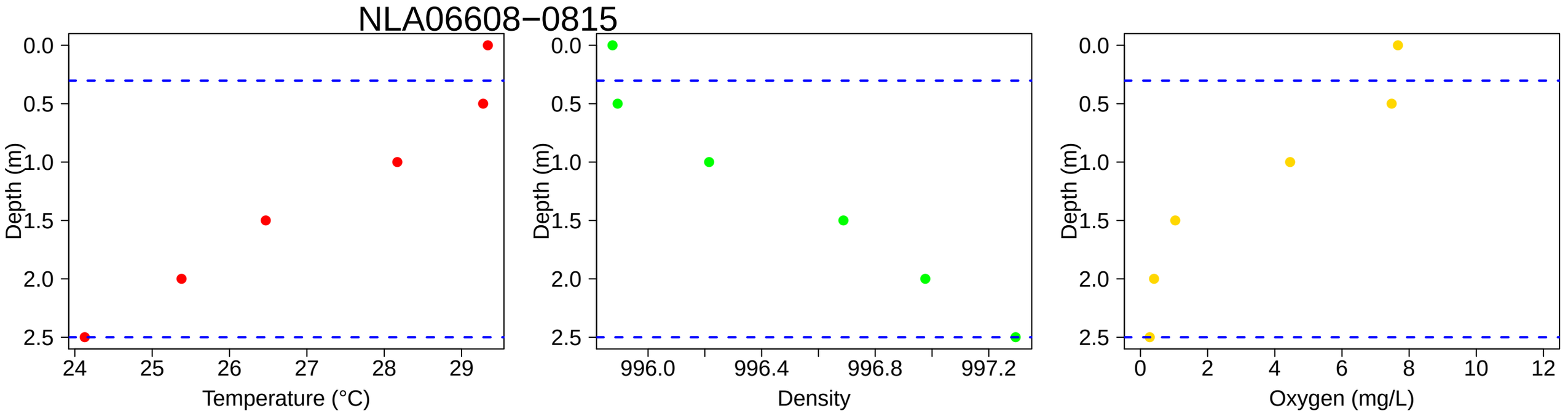

NLA06608−0807
Depth (m)
0
1
2
3
4
5
22.50
22.55
22.60
22.65
22.70
Temperature (°C)
997.64
997.65
997.66
997.67
997.68
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

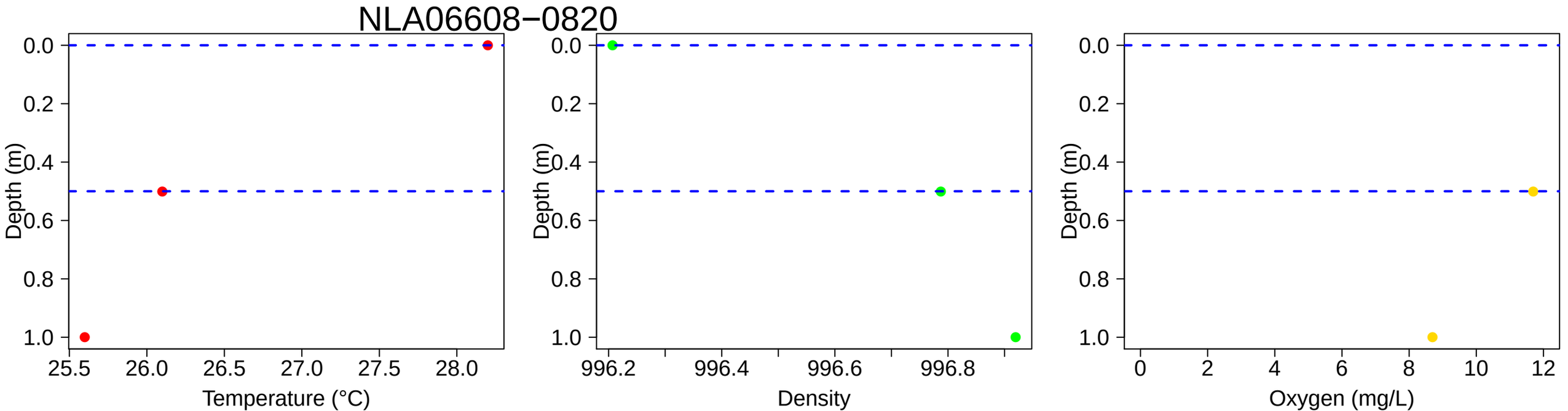

NLA06608−0808
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.3
25.4
25.5
25.6
25.7
25.8
Temperature (°C)
996.88
996.92
996.96
997.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

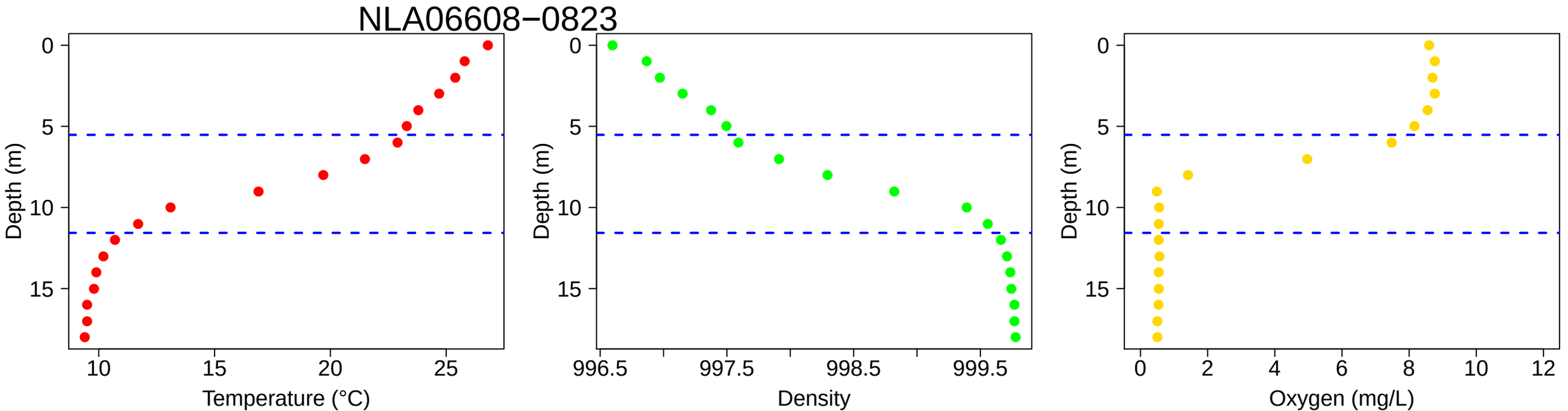

NLA06608−0809
Depth (m)
0
2
4
6
8
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

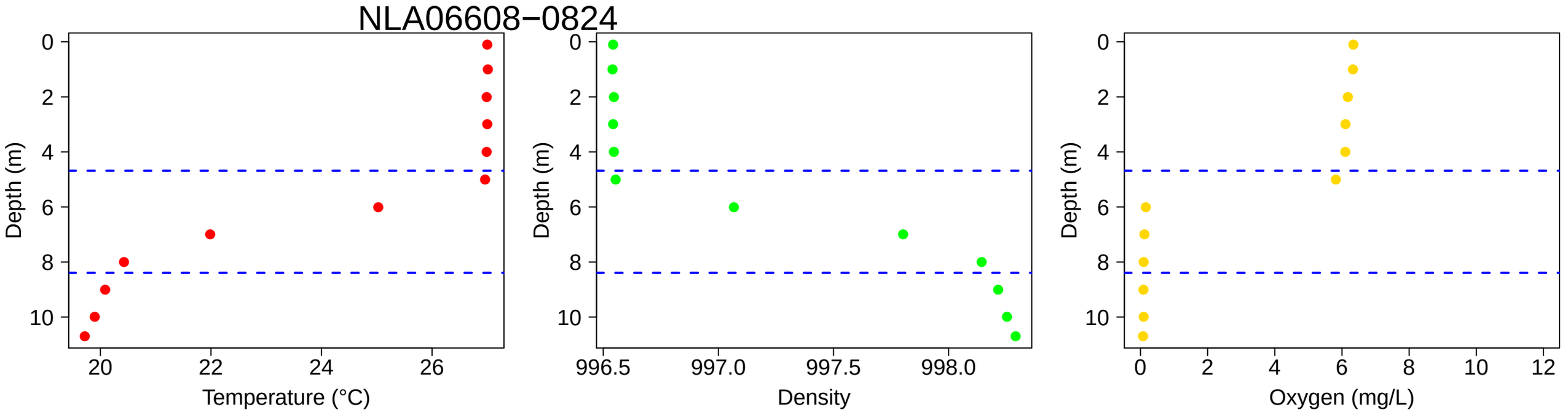

NLA06608−0811
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

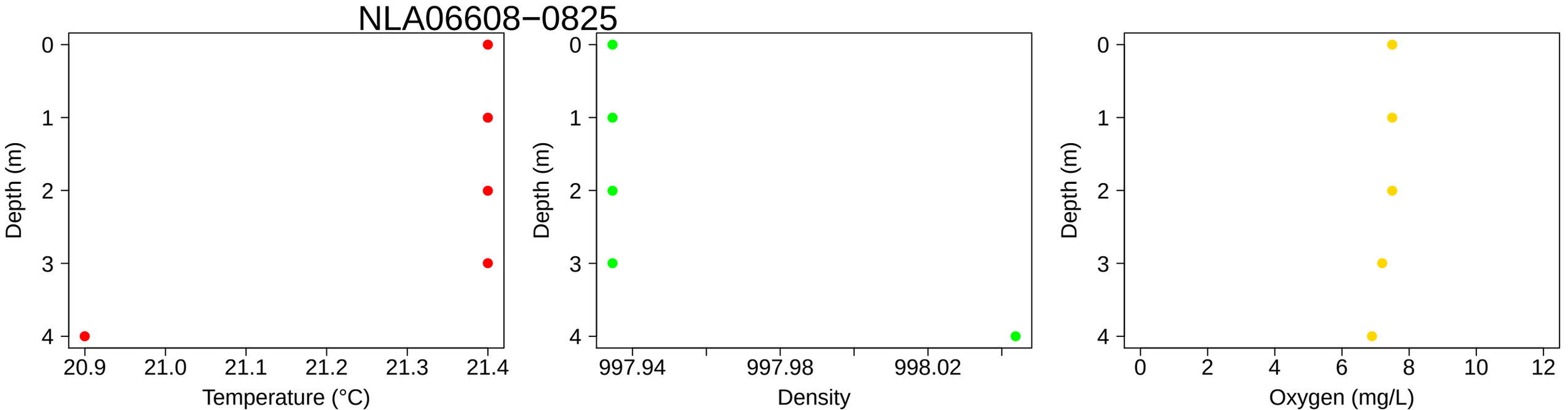

NLA06608−0812
Depth (m)
0
1
2
3
4
5
15
20
25
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

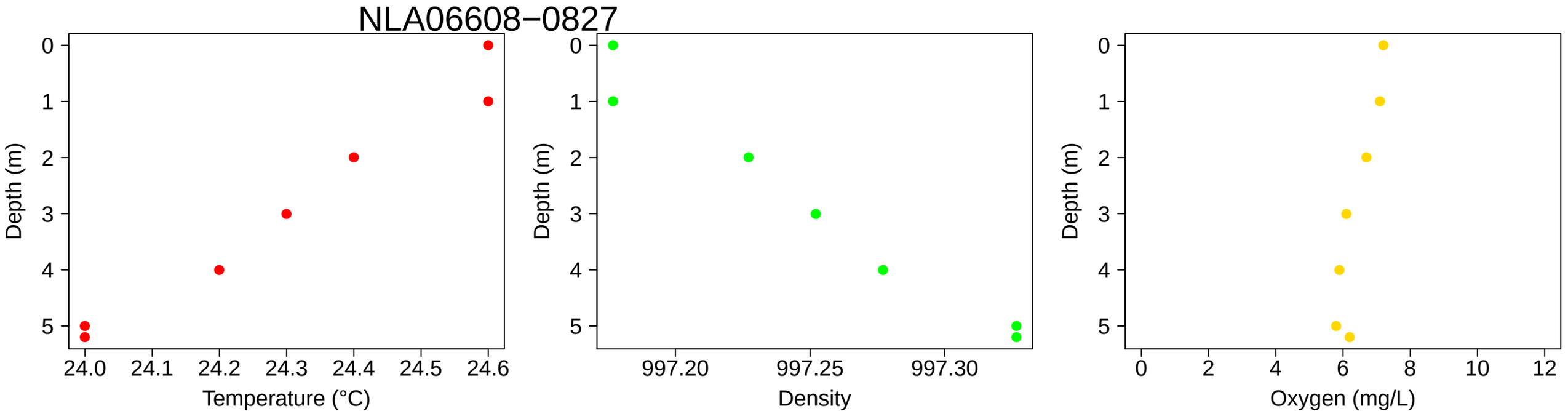

NLA06608−0815
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24
25
26
27
28
29
Temperature (°C)
996.0
996.4
996.8
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

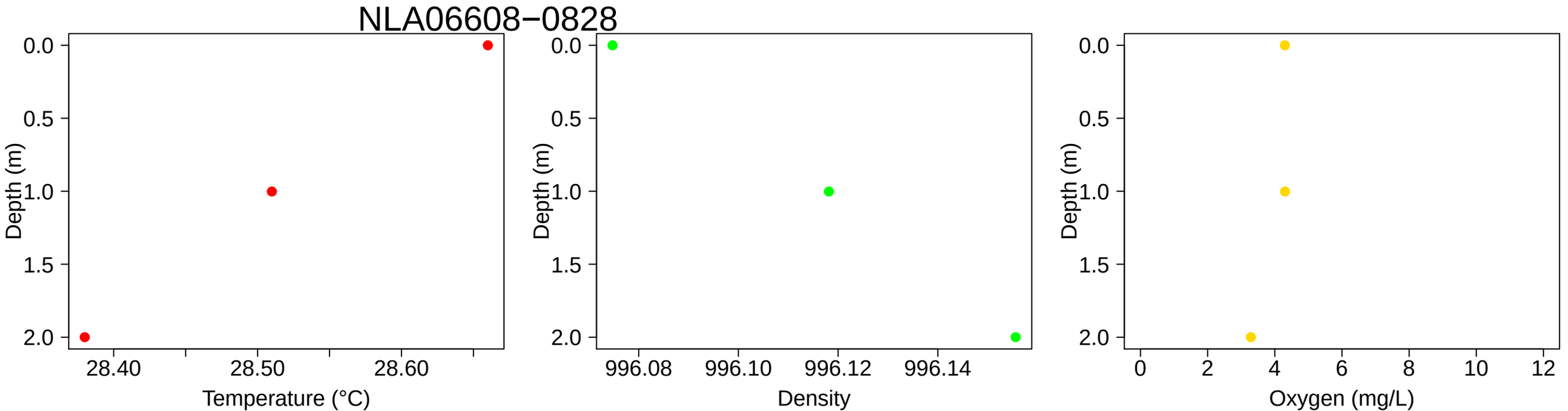

NLA06608−0820
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
25.5
26.0
26.5
27.0
27.5
28.0
Temperature (°C)
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

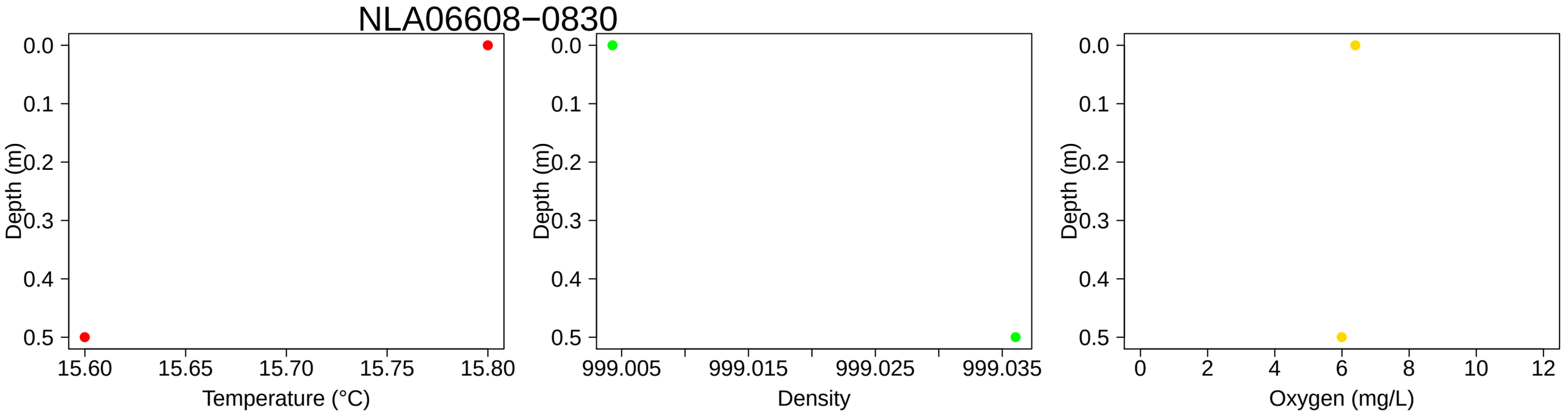

NLA06608−0823
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

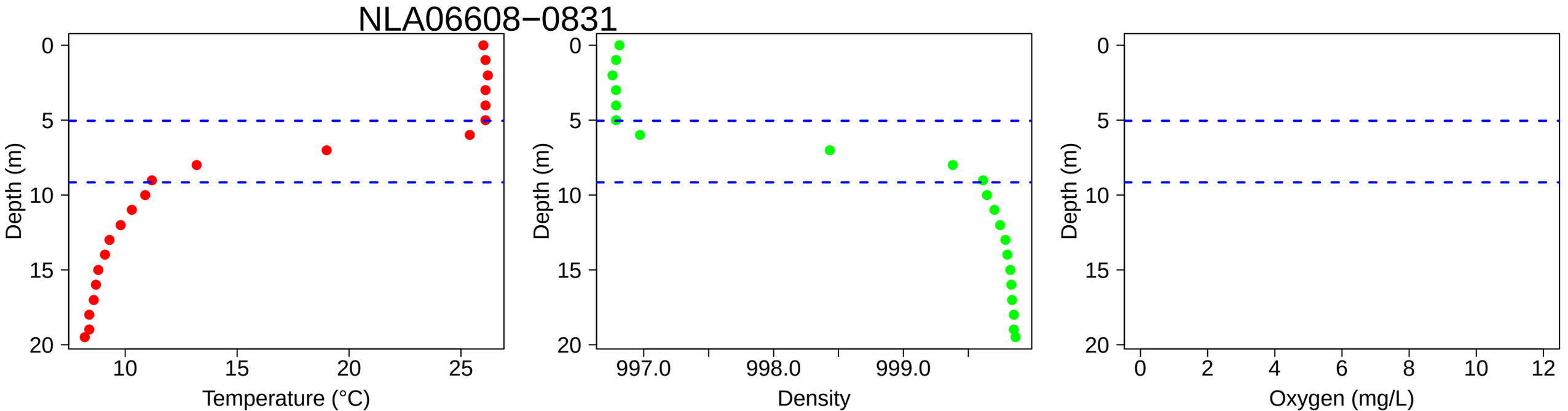

NLA06608−0824
Depth (m)
0
2
4
6
8
10
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

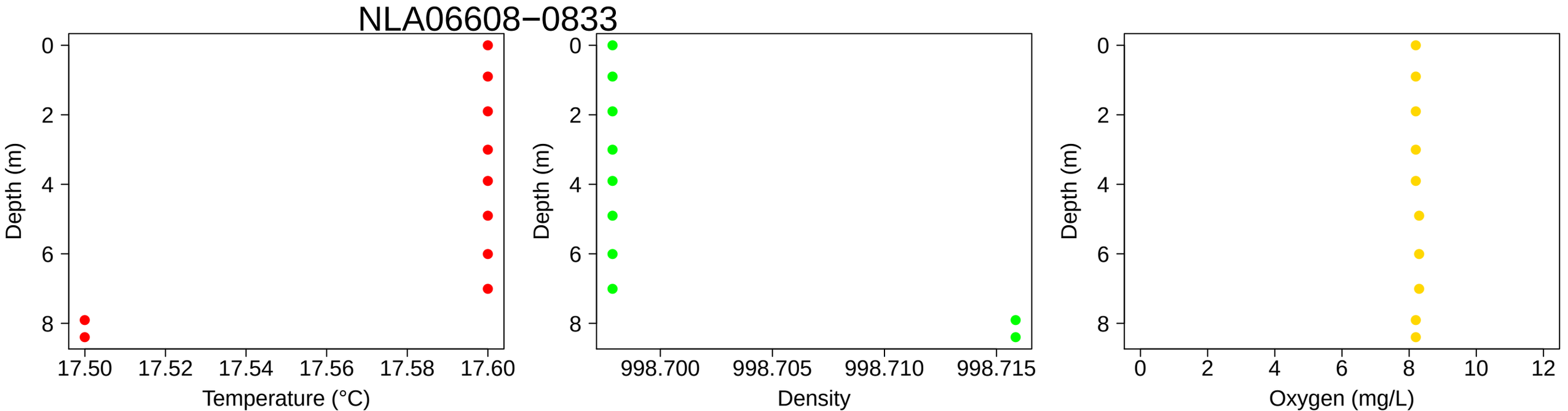

NLA06608−0825
Depth (m)
0
1
2
3
4
20.9
21.0
21.1
21.2
21.3
21.4
Temperature (°C)
997.94
997.98
998.02
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

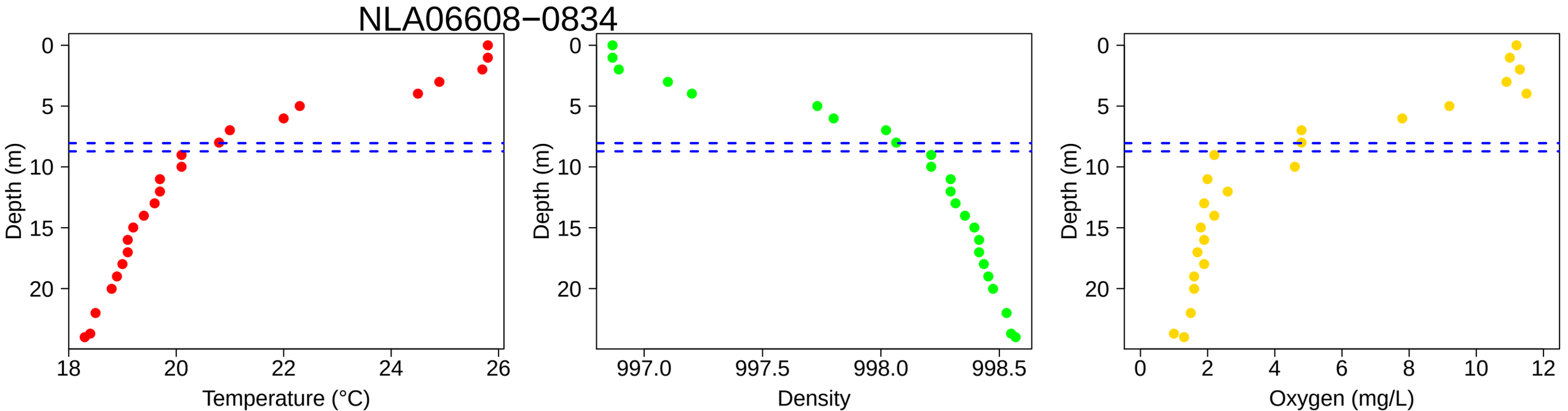

NLA06608−0827
Depth (m)
0
1
2
3
4
5
24.0
24.1
24.2
24.3
24.4
24.5
24.6
Temperature (°C)
997.20
997.25
997.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

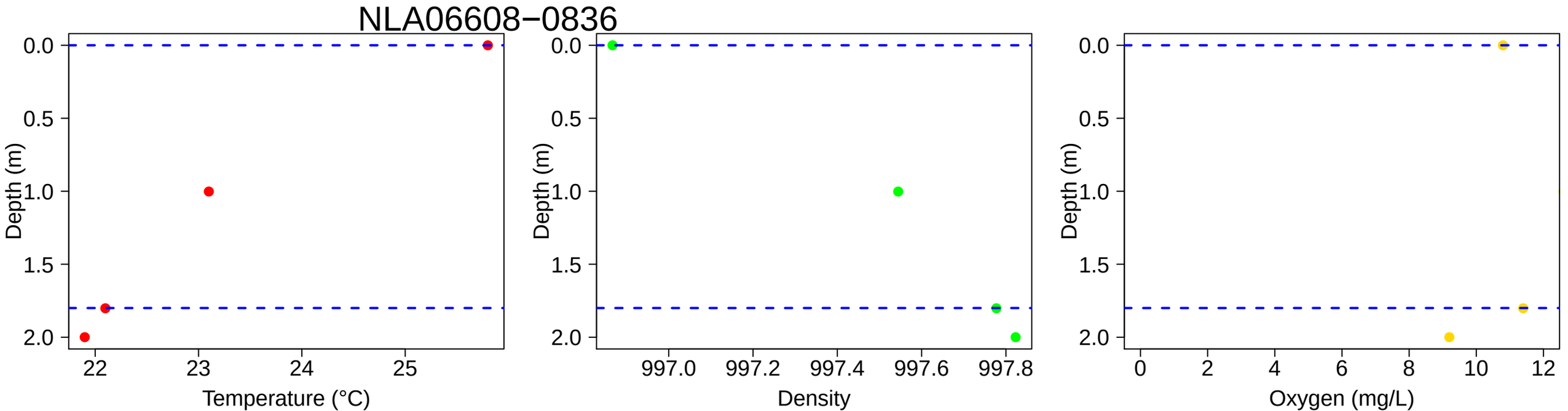

NLA06608−0828
Depth (m)
0.0
0.5
1.0
1.5
2.0
28.40
28.50
28.60
Temperature (°C)
996.08
996.10
996.12
996.14
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

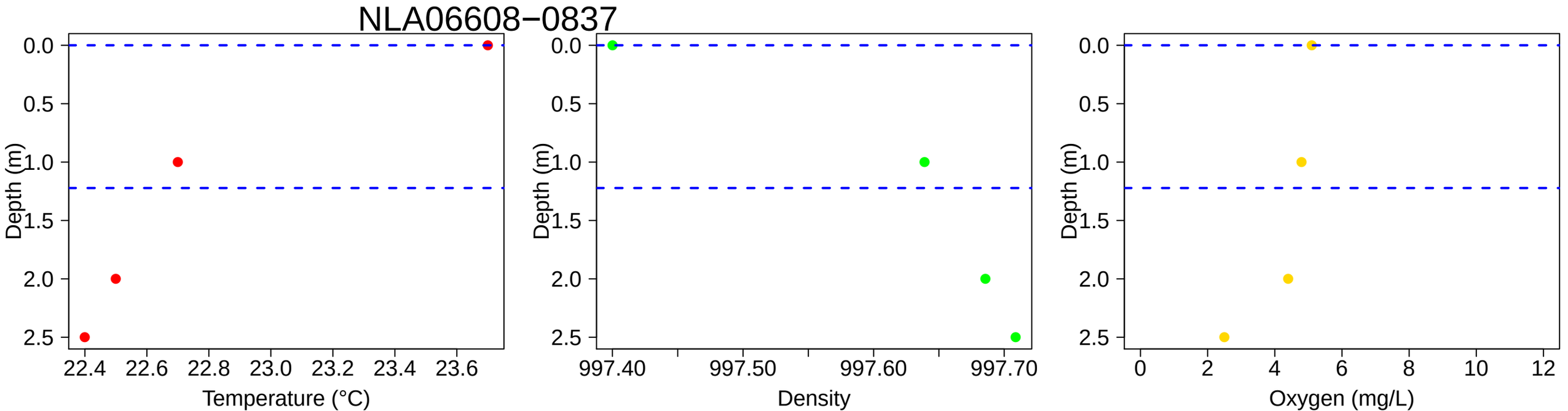

NLA06608−0830
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
15.60
15.65
15.70
15.75
15.80
Temperature (°C)
999.005
999.015
999.025
999.035
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

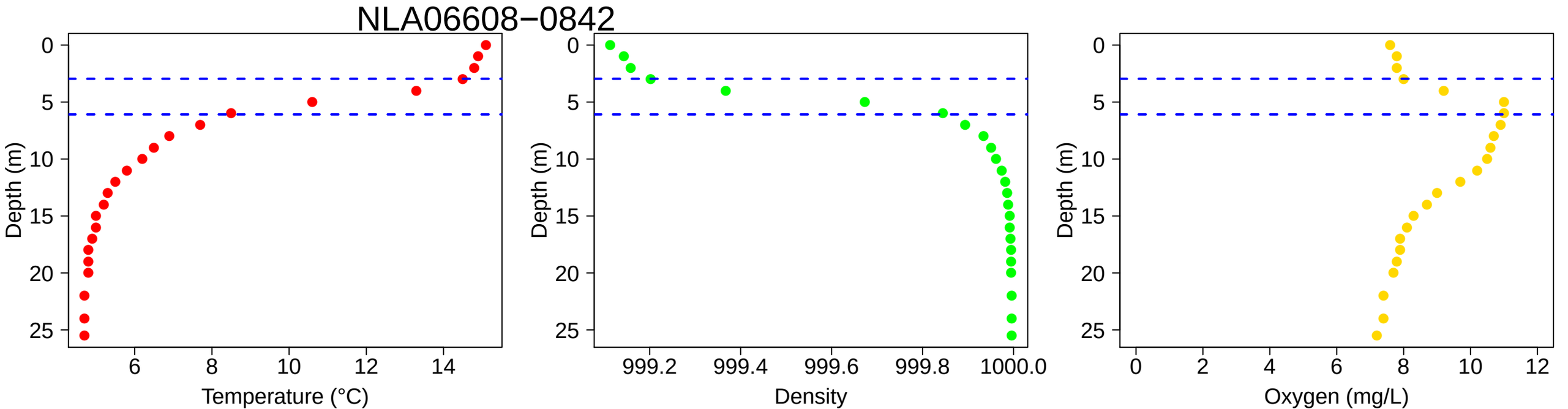

NLA06608−0831
Depth (m)
0
5
10
15
20
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

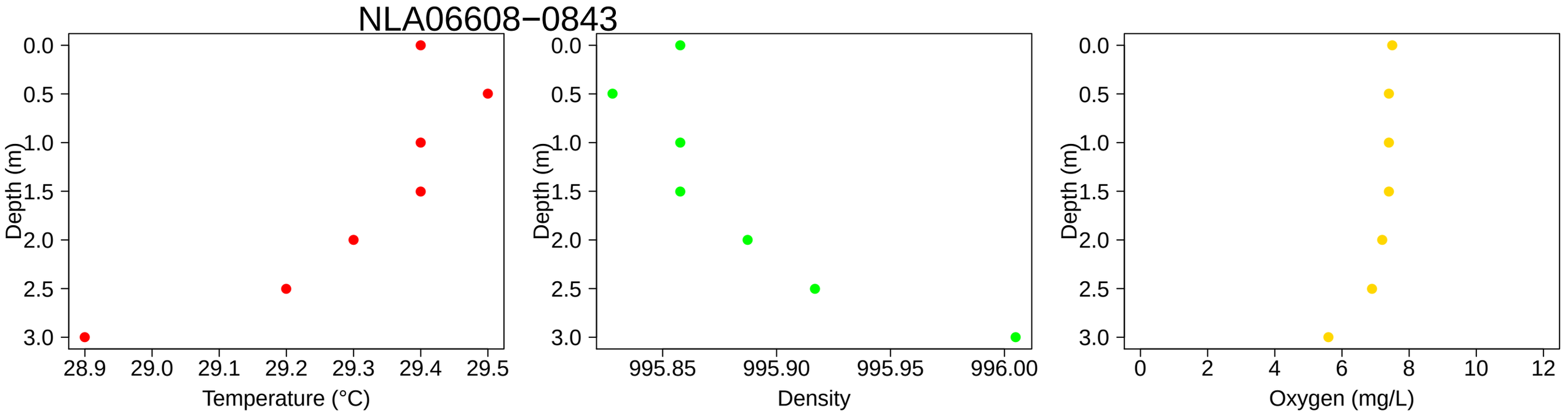

NLA06608−0833
Depth (m)
0
2
4
6
8
17.50
17.52
17.54
17.56
17.58
17.60
Temperature (°C)
998.700
998.705
998.710
998.715
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

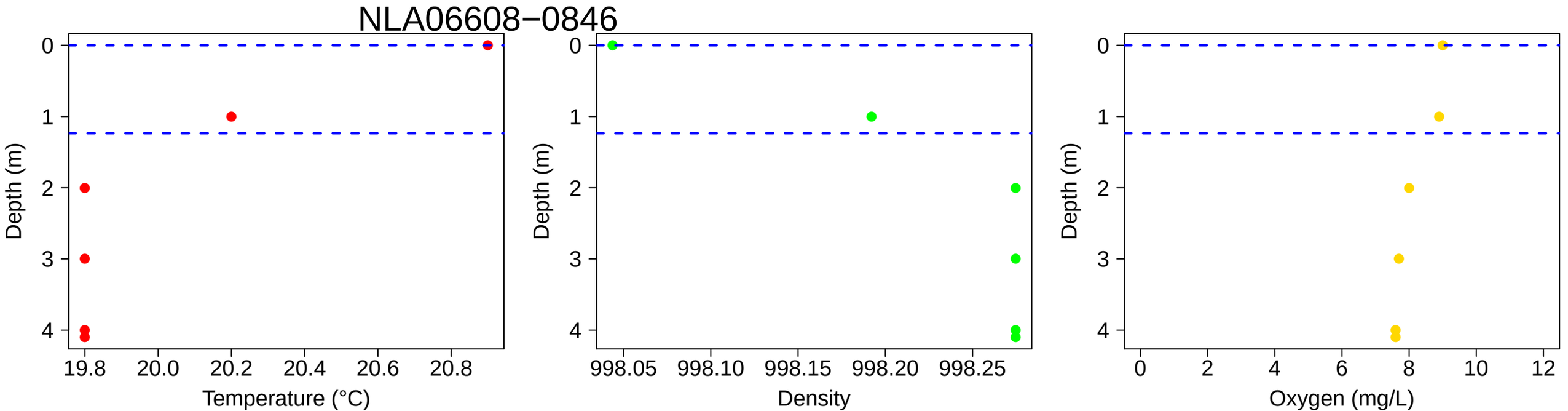

NLA06608−0834
Depth (m)
0
5
10
15
20
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

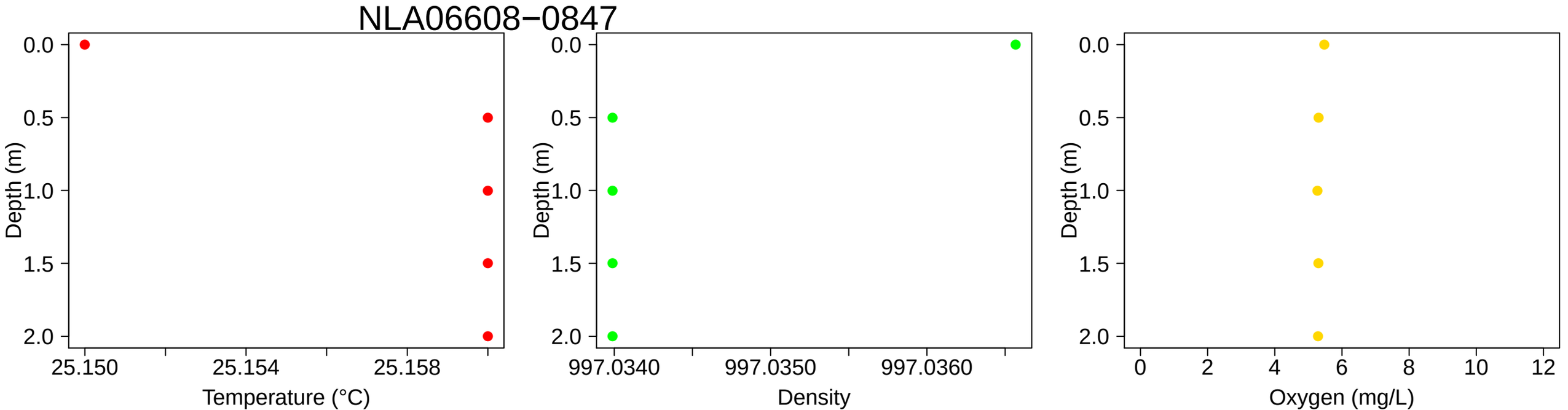

NLA06608−0836
Depth (m)
0.0
0.5
1.0
1.5
2.0
22
23
24
25
Temperature (°C)
997.0
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

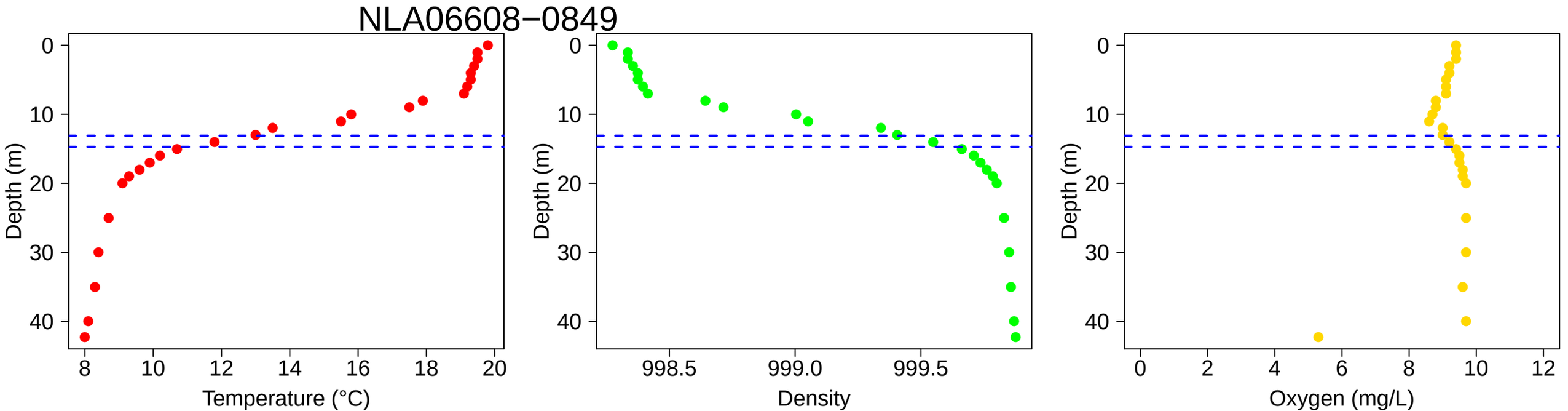

NLA06608−0837
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
22.4
22.6
22.8
23.0
23.2
23.4
23.6
Temperature (°C)
997.40
997.50
997.60
997.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

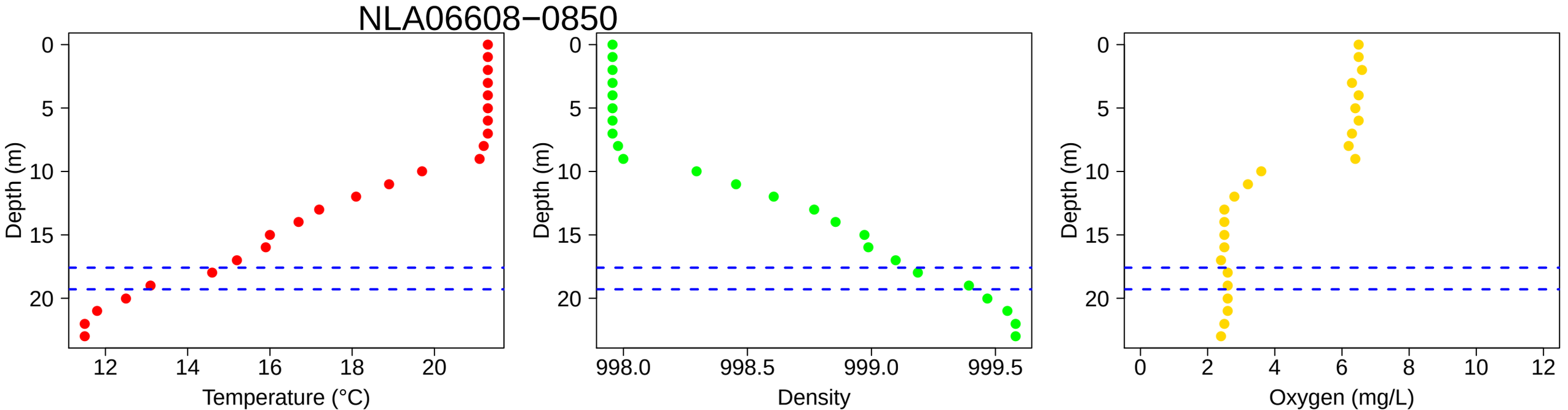

NLA06608−0842
Depth (m)
0
5
10
15
20
25
6
8
10
12
14
Temperature (°C)
999.2
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

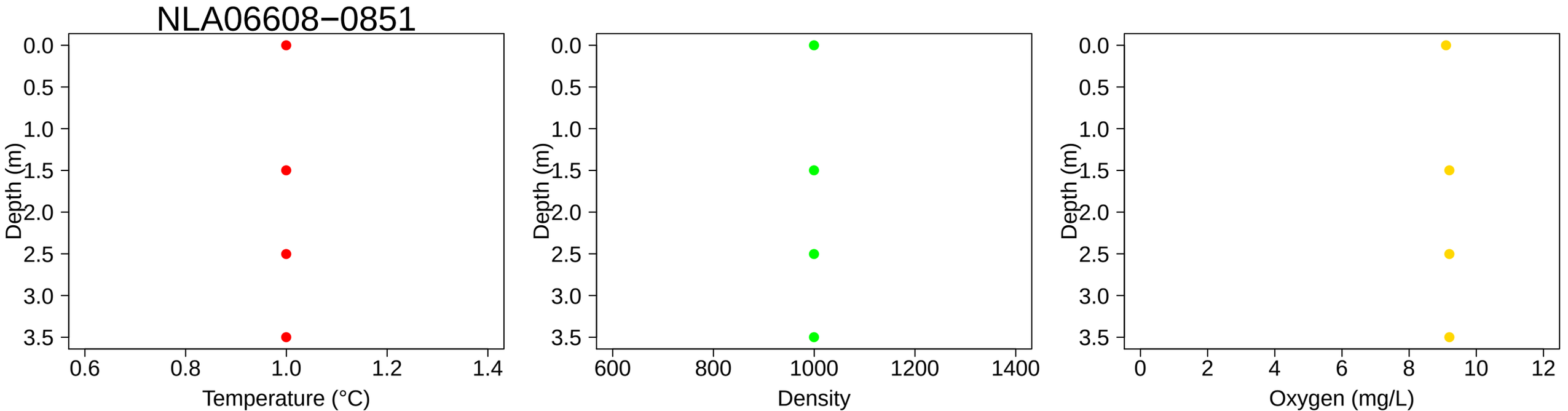

NLA06608−0843
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
28.9
29.0
29.1
29.2
29.3
29.4
29.5
Temperature (°C)
995.85
995.90
995.95
996.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

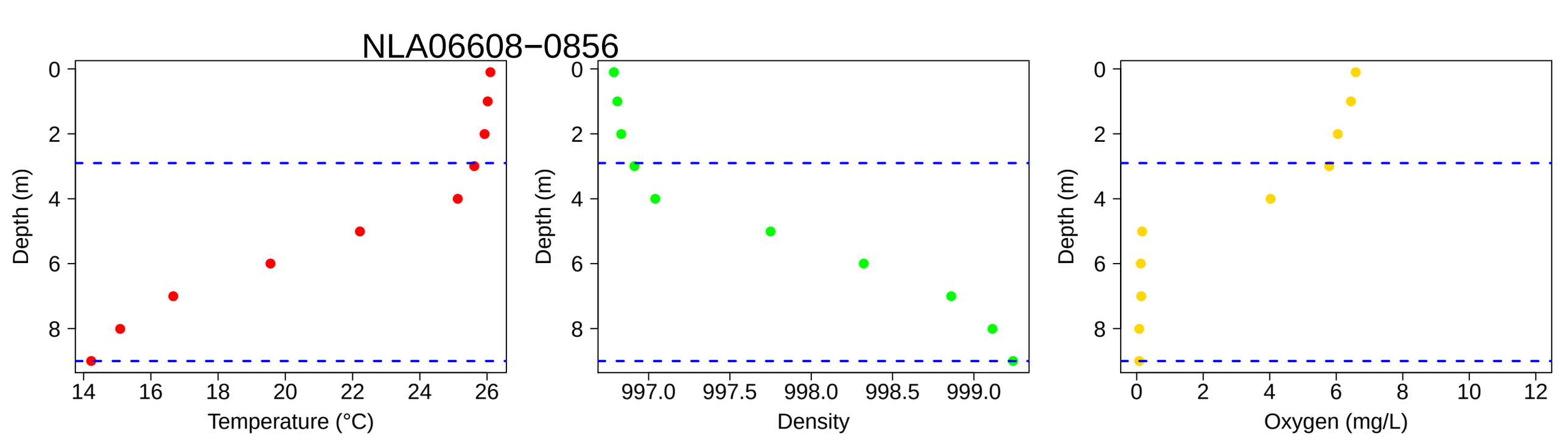

NLA06608−0846
Depth (m)
0
1
2
3
4
19.8
20.0
20.2
20.4
20.6
20.8
Temperature (°C)
Depth (m)
0
1
2
3
4
998.05
998.10
998.15
998.20
998.25
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

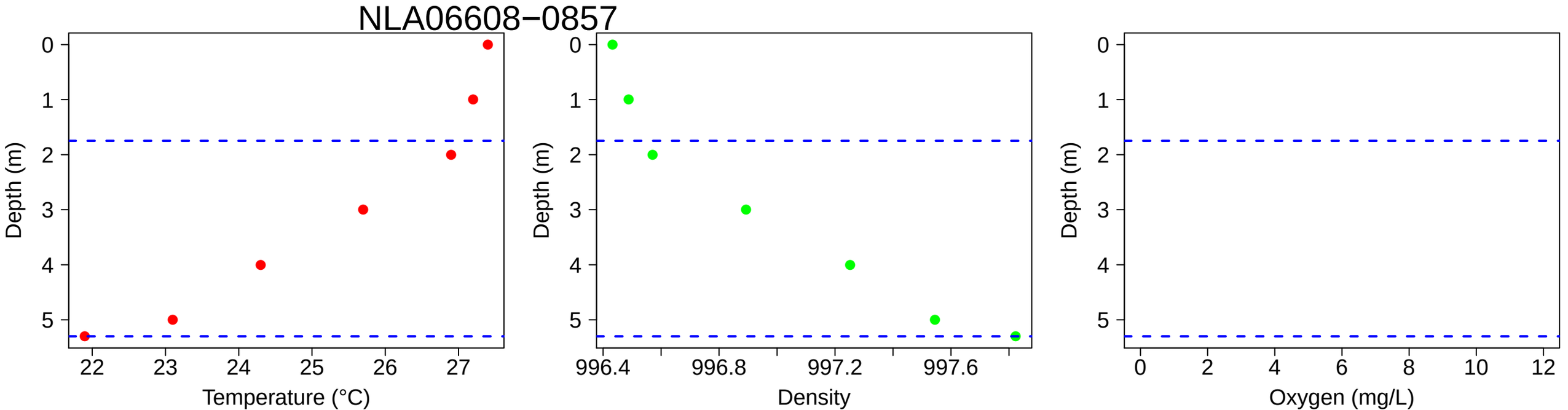

NLA06608−0847
Depth (m)
0.0
0.5
1.0
1.5
2.0
25.150
25.154
25.158
Temperature (°C)
997.0340
997.0350
997.0360
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

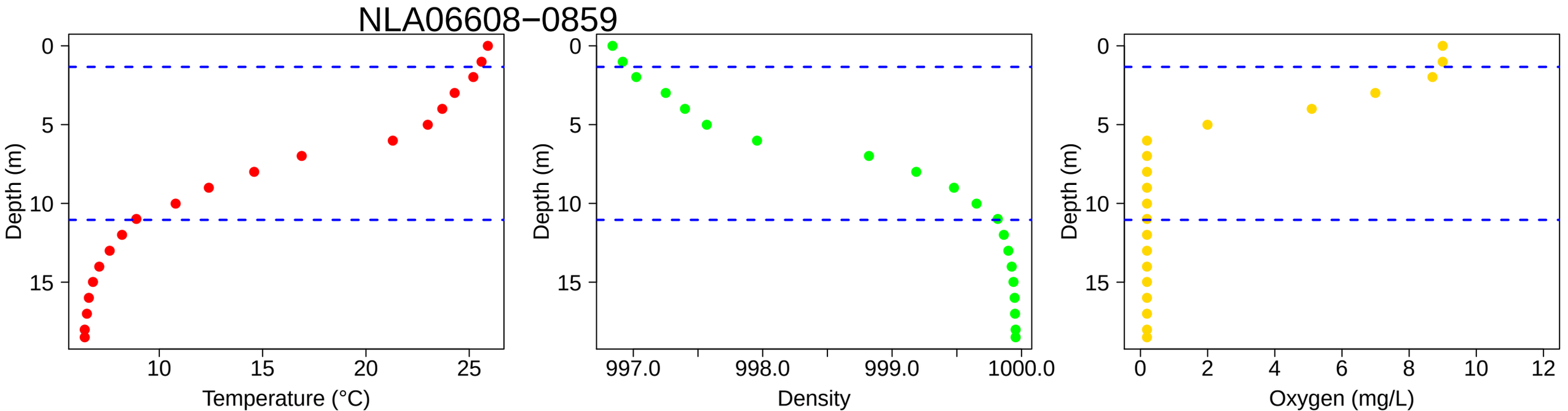

NLA06608−0849
Depth (m)
0
10
20
30
40
8
10
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

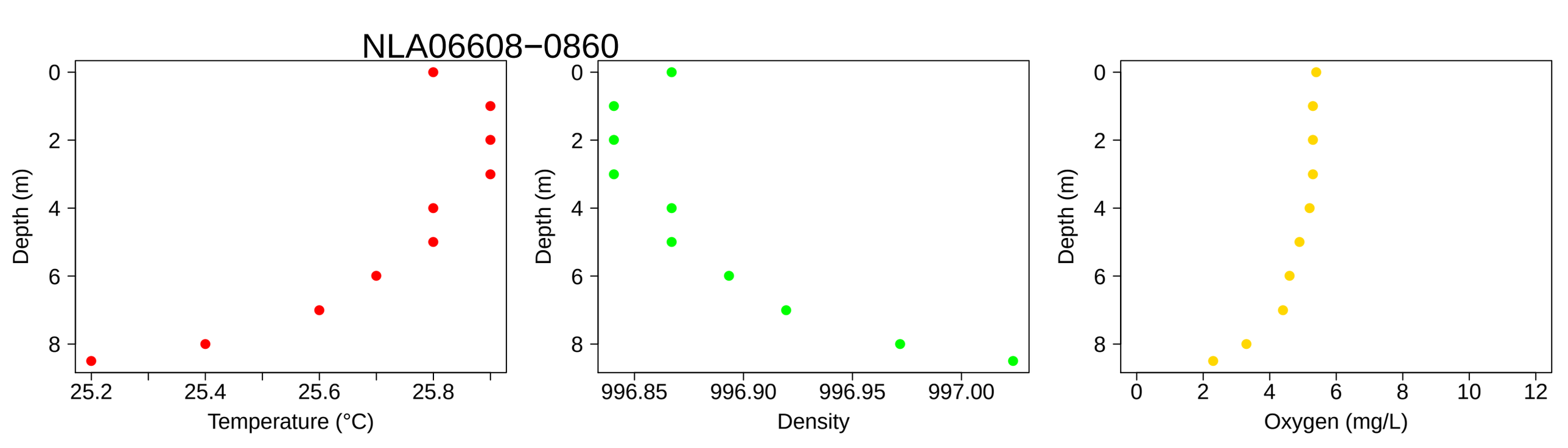

NLA06608−0850
Depth (m)
0
5
10
15
20
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

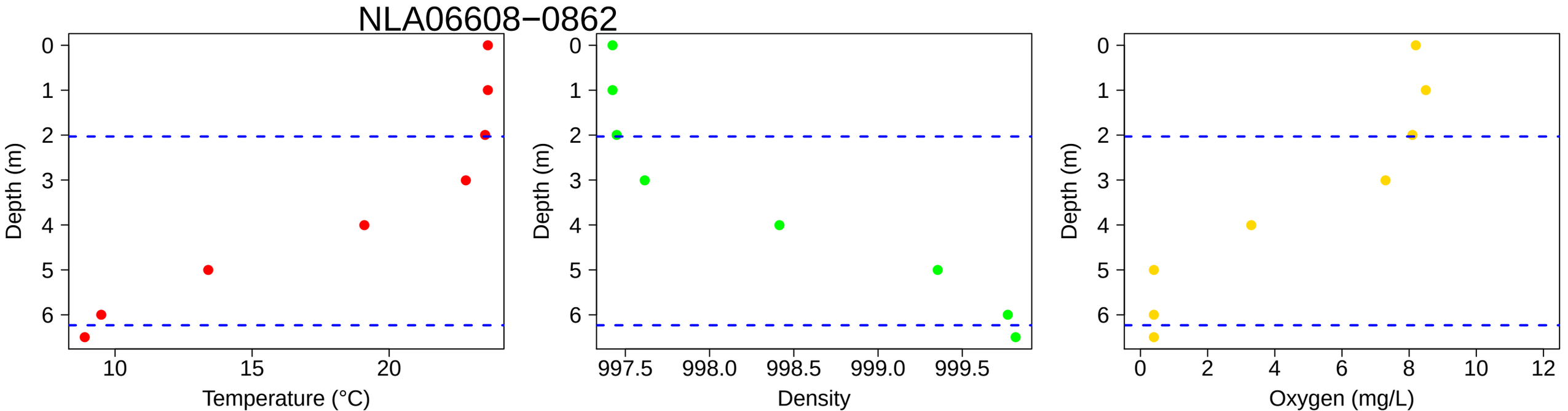

NLA06608−0851
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

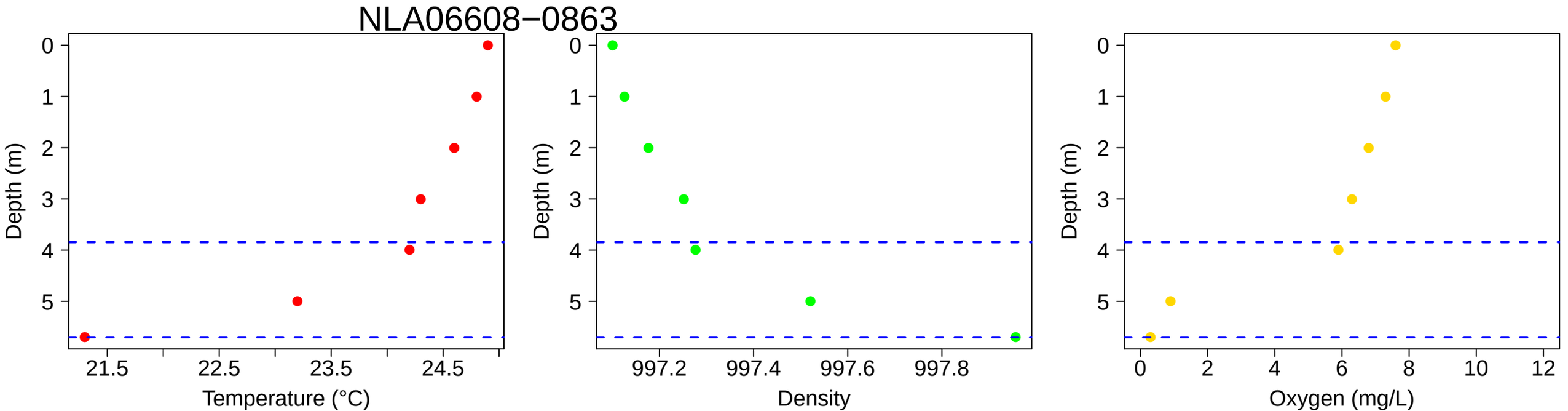

NLA06608−0856
Depth (m)
0
2
4
6
8
14
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

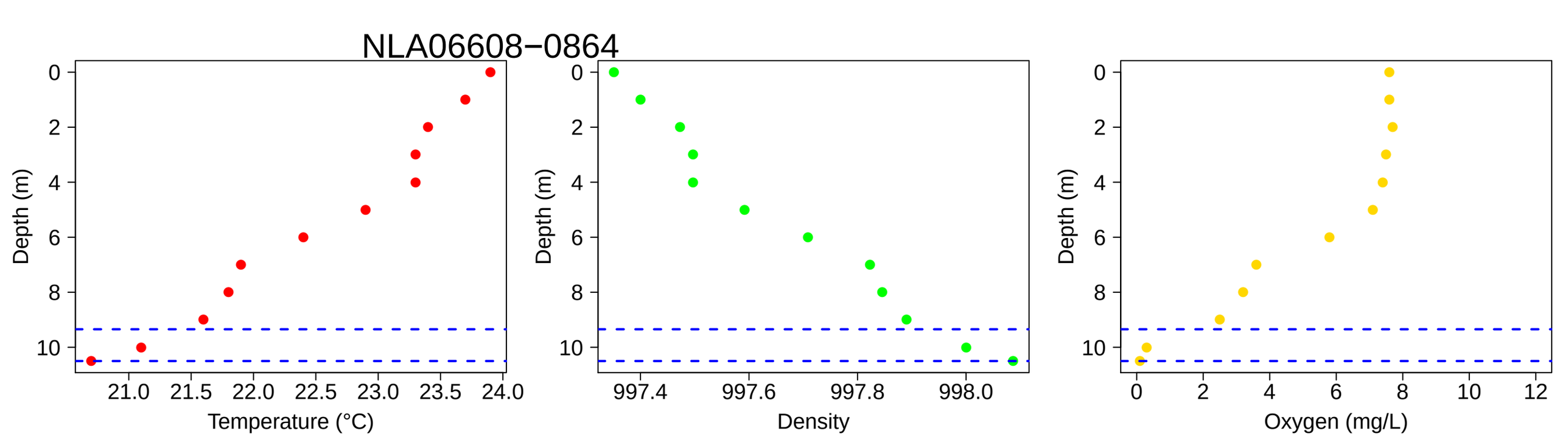

NLA06608−0857
Depth (m)
0
1
2
3
4
5
22
23
24
25
26
27
Temperature (°C)
996.4
996.8
997.2
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

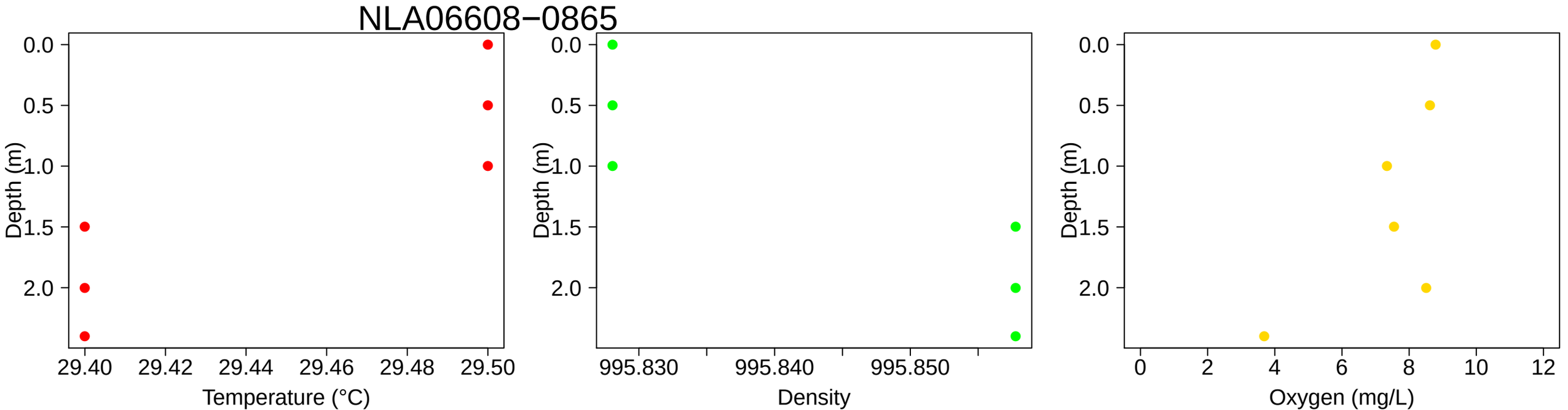

NLA06608−0859
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

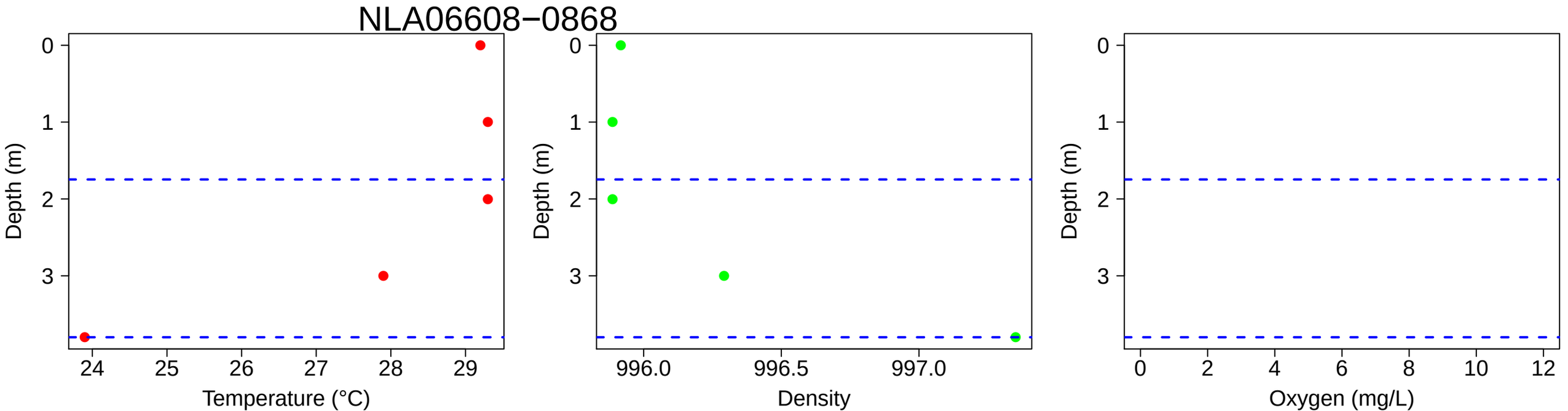

NLA06608−0860
Depth (m)
0
2
4
6
8
25.2
25.4
25.6
25.8
Temperature (°C)
Depth (m)
0
2
4
6
8
996.85
996.90
996.95
997.00
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

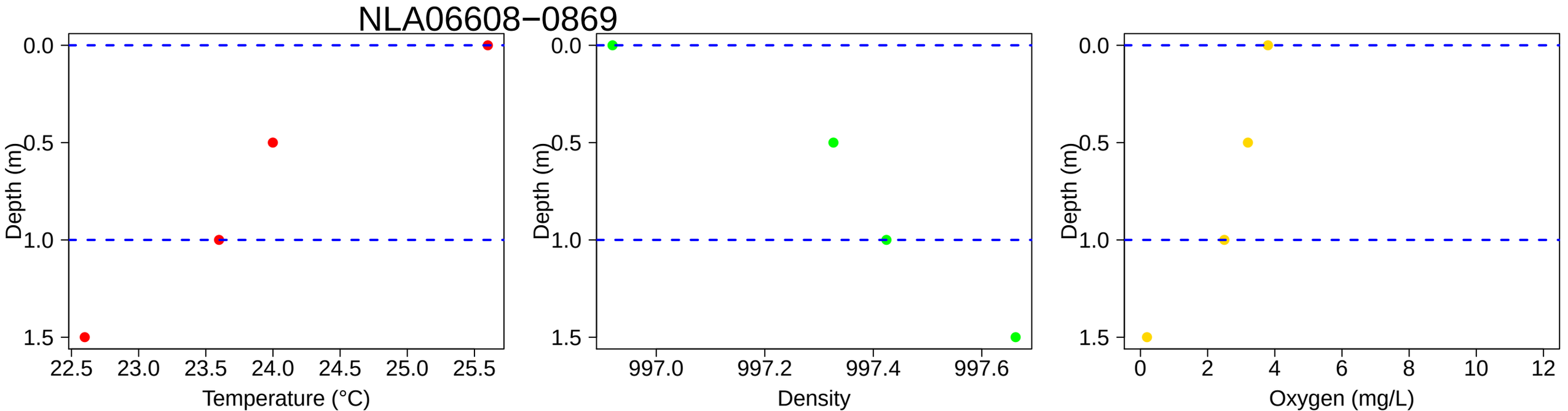

NLA06608−0862
Depth (m)
0
1
2
3
4
5
6
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

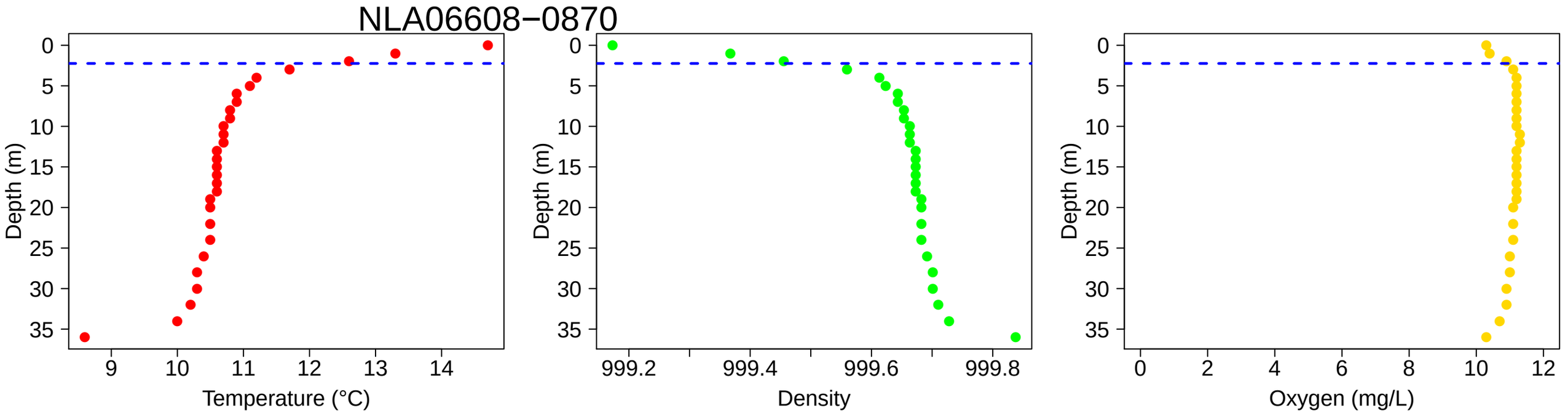

NLA06608−0863
Depth (m)
0
1
2
3
4
5
21.5
22.5
23.5
24.5
Temperature (°C)
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

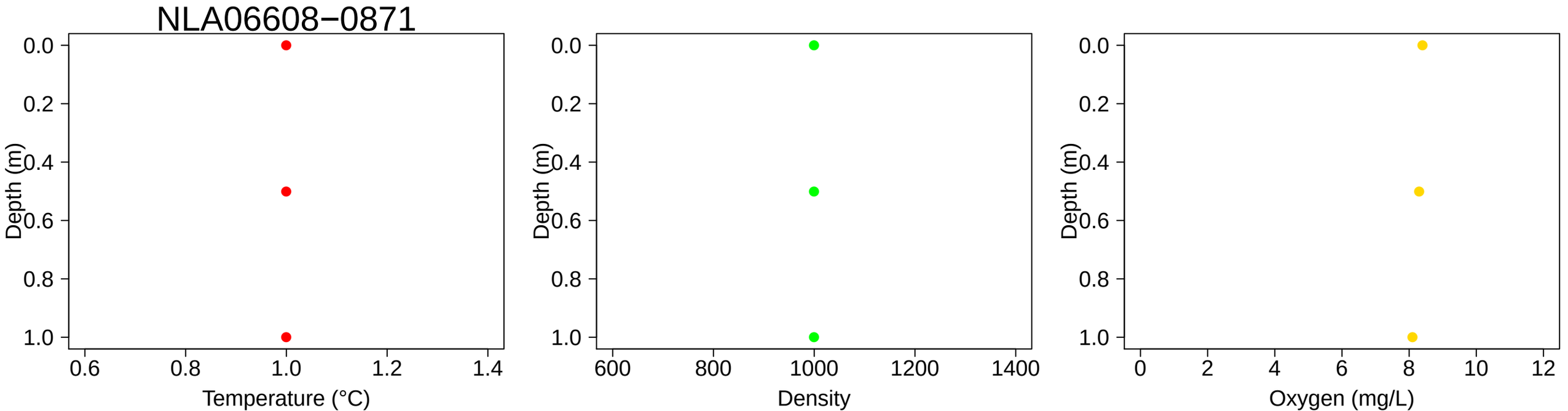

NLA06608−0864
Depth (m)
0
2
4
6
8
10
21.0
21.5
22.0
22.5
23.0
23.5
24.0
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

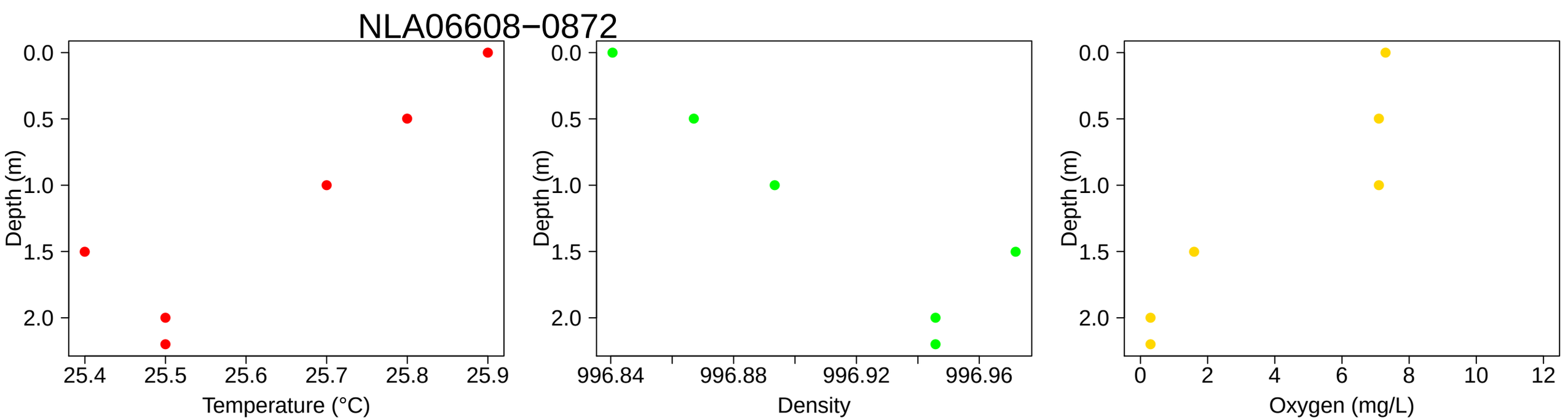

NLA06608−0865
Depth (m)
0.0
0.5
1.0
1.5
2.0
29.40
29.42
29.44
29.46
29.48
29.50
Temperature (°C)
995.830
995.840
995.850
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

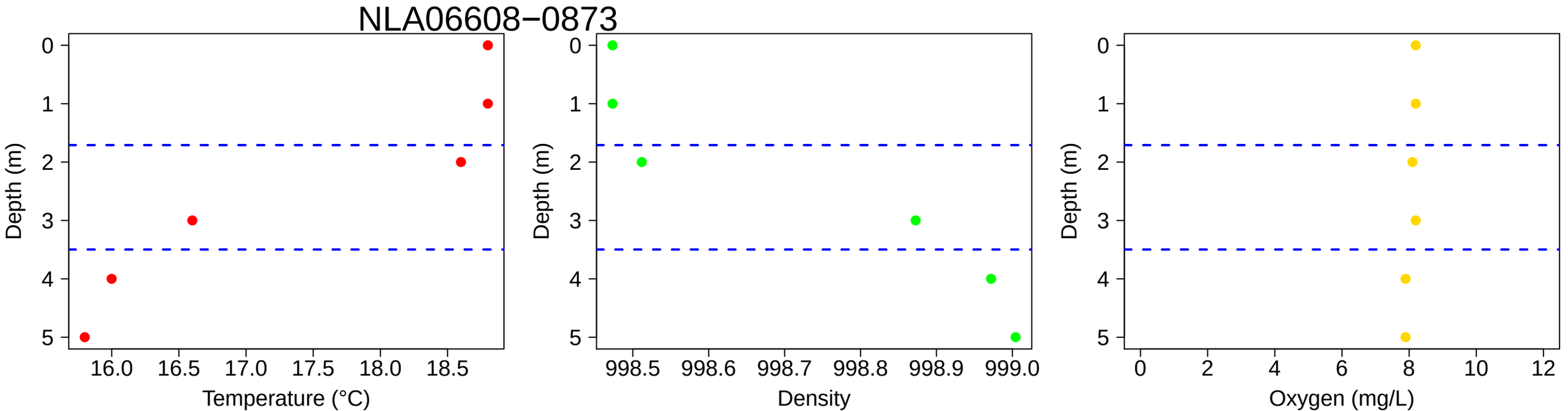

NLA06608−0868
Depth (m)
0
1
2
3
24
25
26
27
28
29
Temperature (°C)
996.0
996.5
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

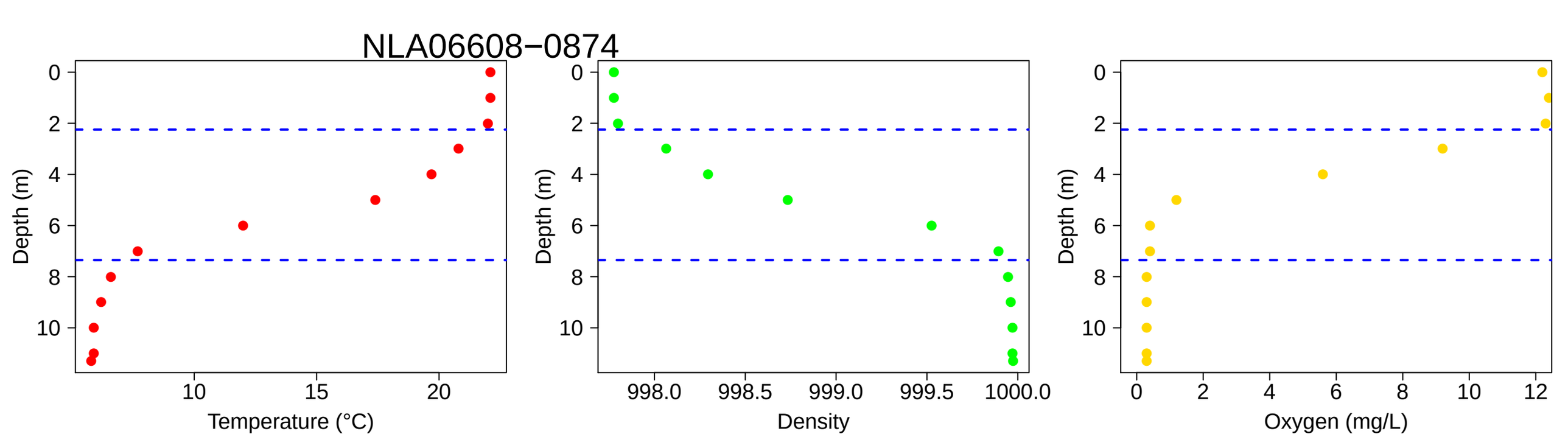

NLA06608−0869
Depth (m)
0.0
0.5
1.0
1.5
22.5
23.0
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

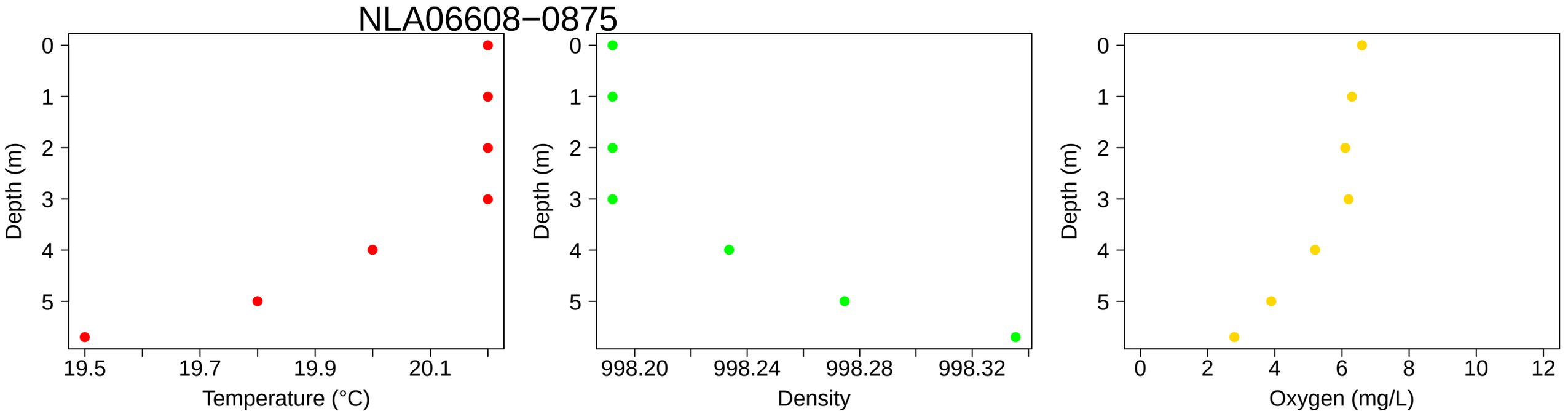

NLA06608−0870
Depth (m)
0
5
10
15
20
25
30
35
9
10
11
12
13
14
Temperature (°C)
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

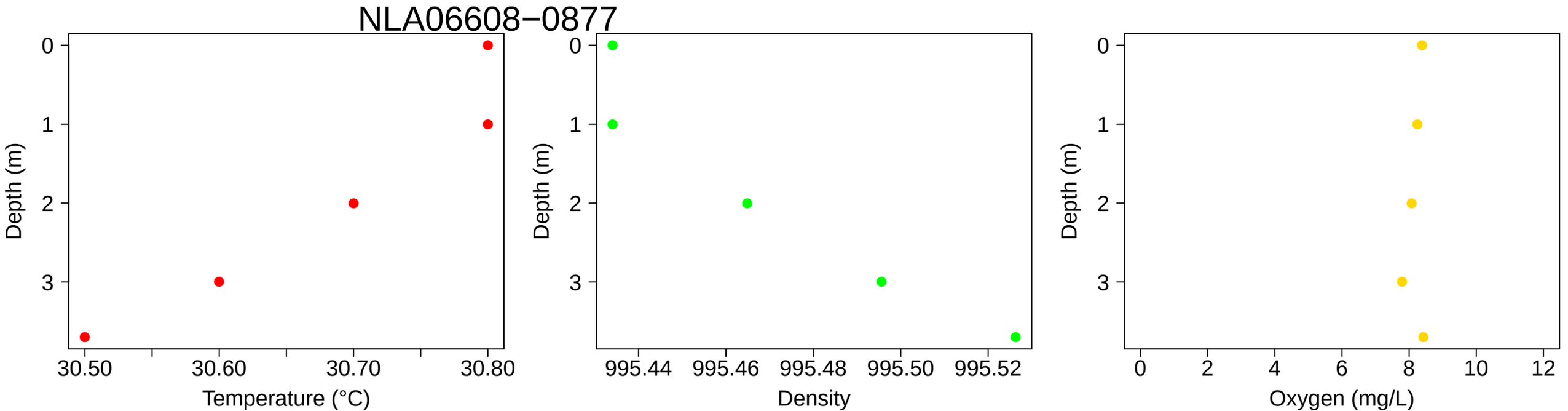

NLA06608−0871
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

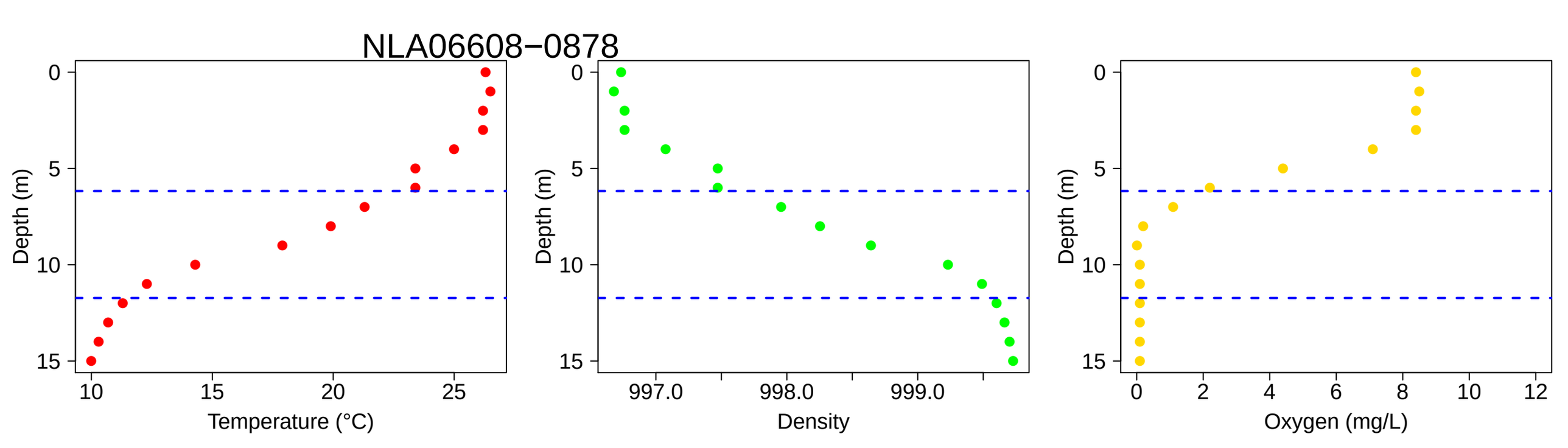

NLA06608−0872
Depth (m)
0.0
0.5
1.0
1.5
2.0
25.4
25.5
25.6
25.7
25.8
25.9
Temperature (°C)
996.84
996.88
996.92
996.96
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

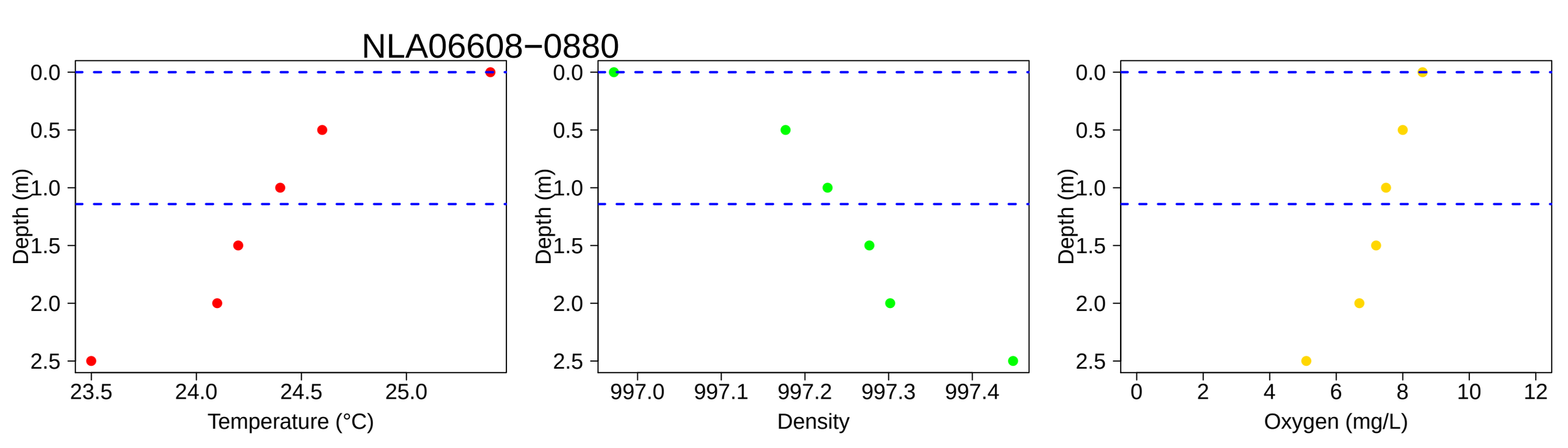

NLA06608−0873
Depth (m)
0
1
2
3
4
5
16.0
16.5
17.0
17.5
18.0
18.5
Temperature (°C)
998.5
998.6
998.7
998.8
998.9
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

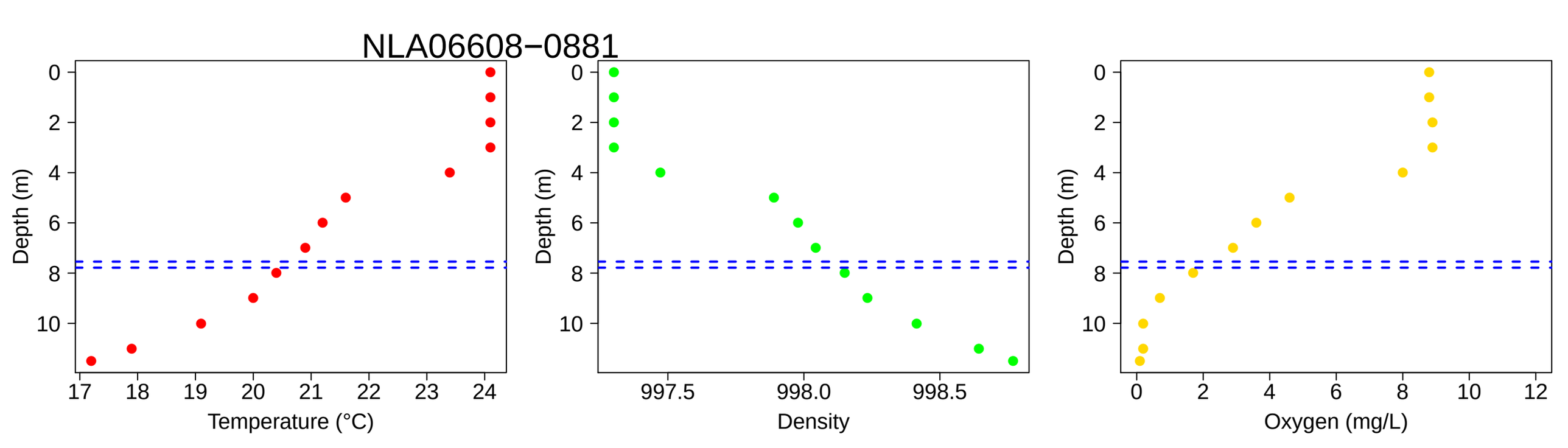

NLA06608−0874
Depth (m)
0
2
4
6
8
10
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

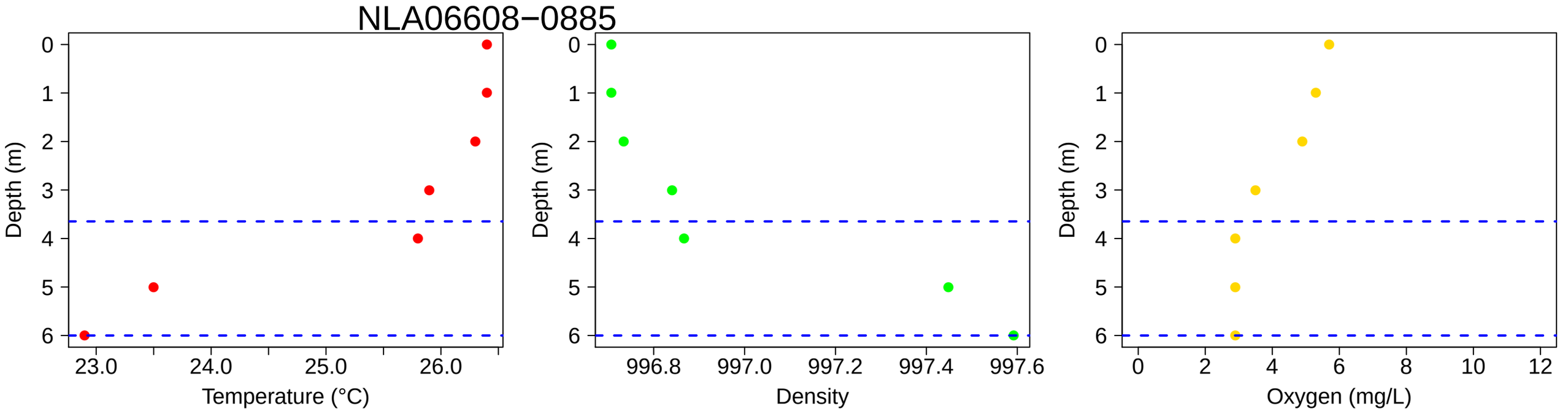

NLA06608−0875
Depth (m)
0
1
2
3
4
5
19.5
19.7
19.9
20.1
Temperature (°C)
998.20
998.24
998.28
998.32
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

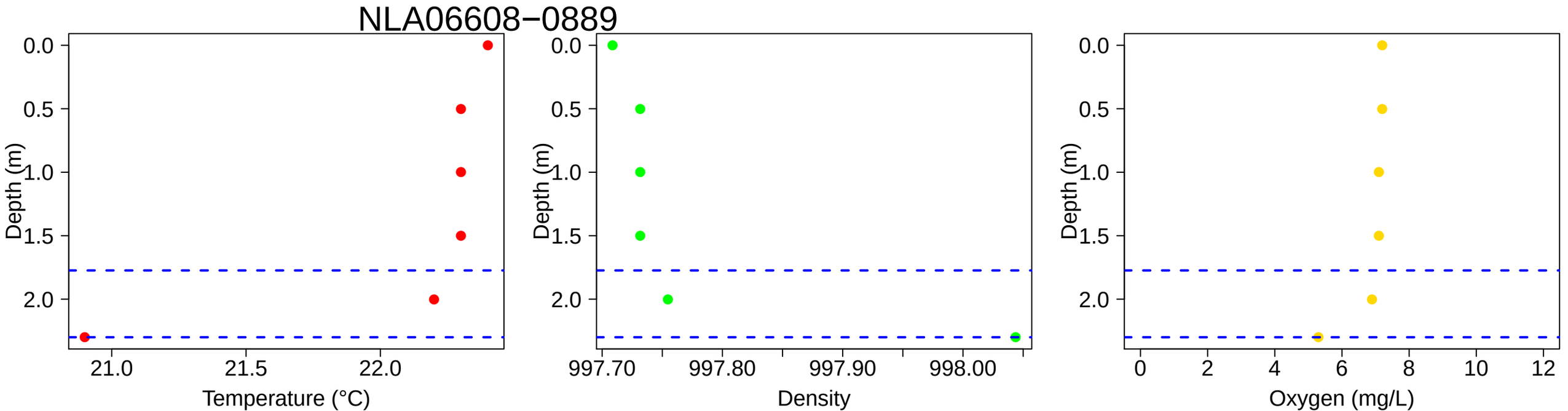

NLA06608−0877
Depth (m)
0
1
2
3
30.50
30.60
30.70
30.80
Temperature (°C)
995.44
995.46
995.48
995.50
995.52
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

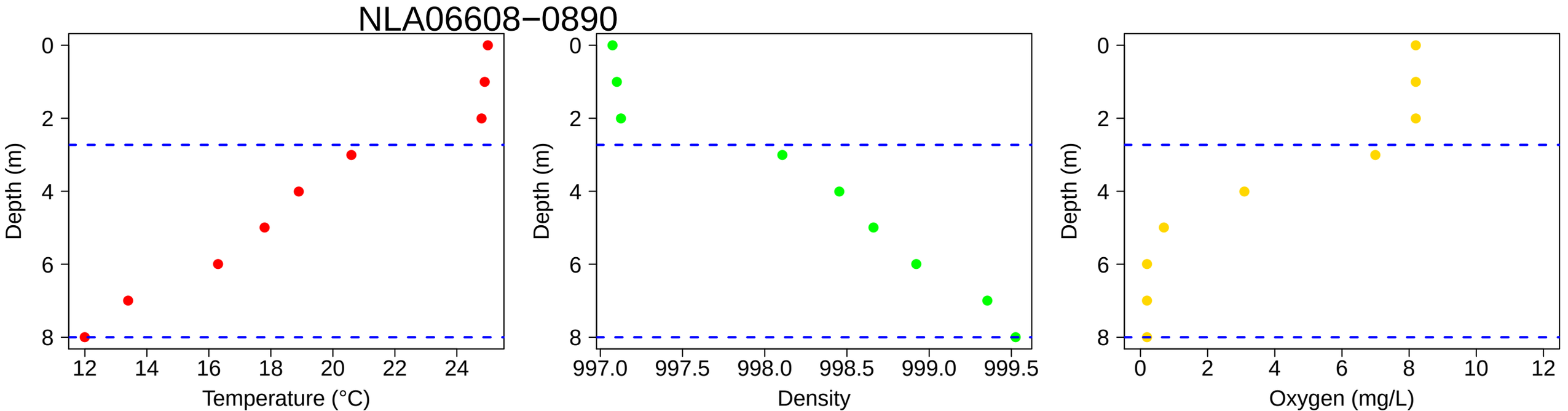

NLA06608−0878
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

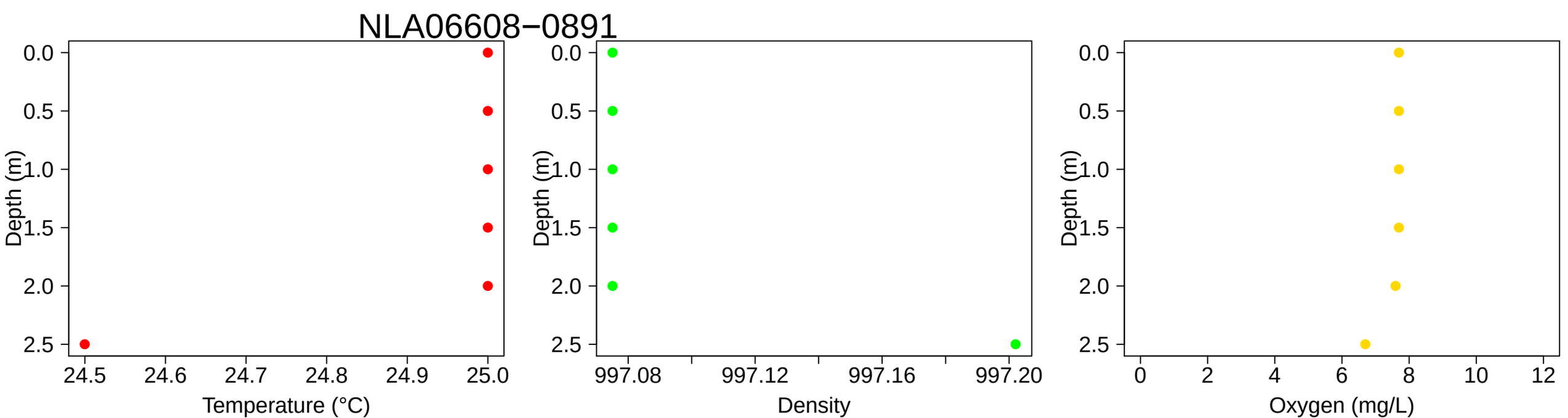

NLA06608−0880
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
23.5
24.0
24.5
25.0
Temperature (°C)
997.0
997.1
997.2
997.3
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

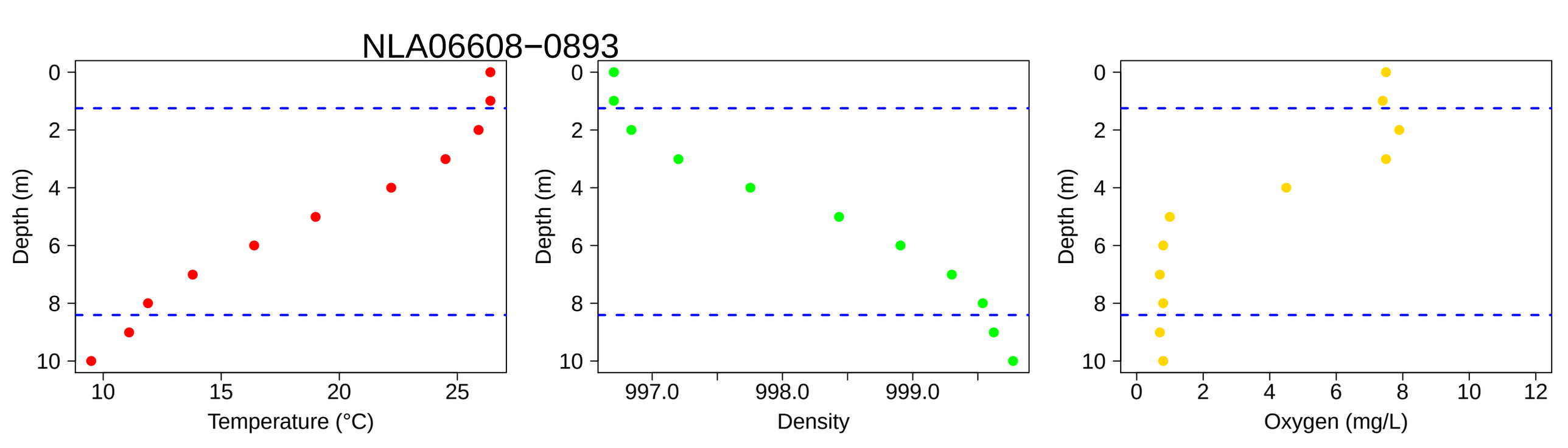

NLA06608−0881
Depth (m)
0
2
4
6
8
10
17
18
19
20
21
22
23
24
Temperature (°C)
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

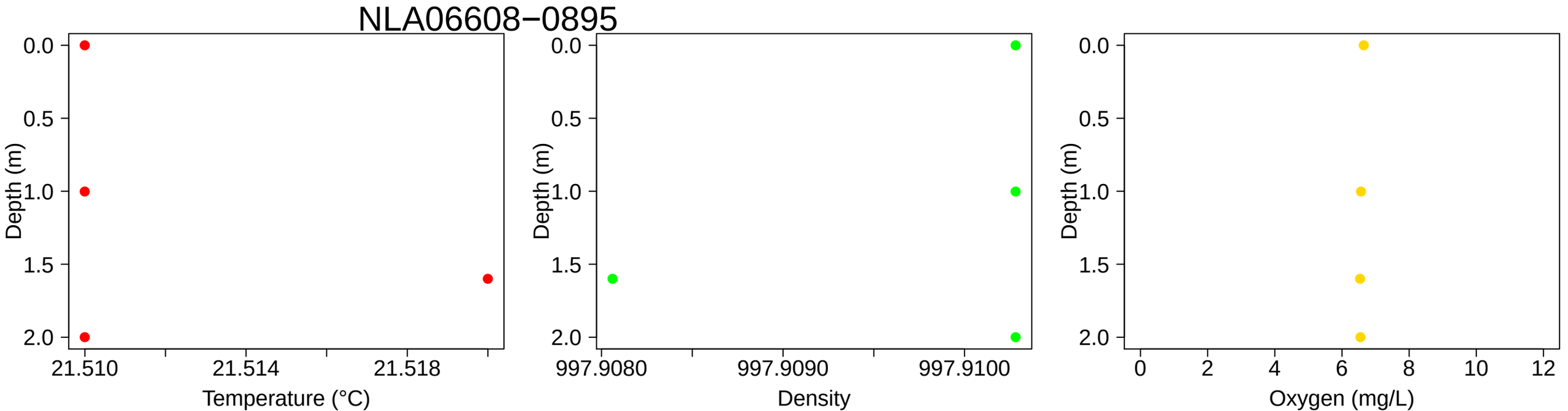

NLA06608−0885
Depth (m)
0
1
2
3
4
5
6
23.0
24.0
25.0
26.0
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

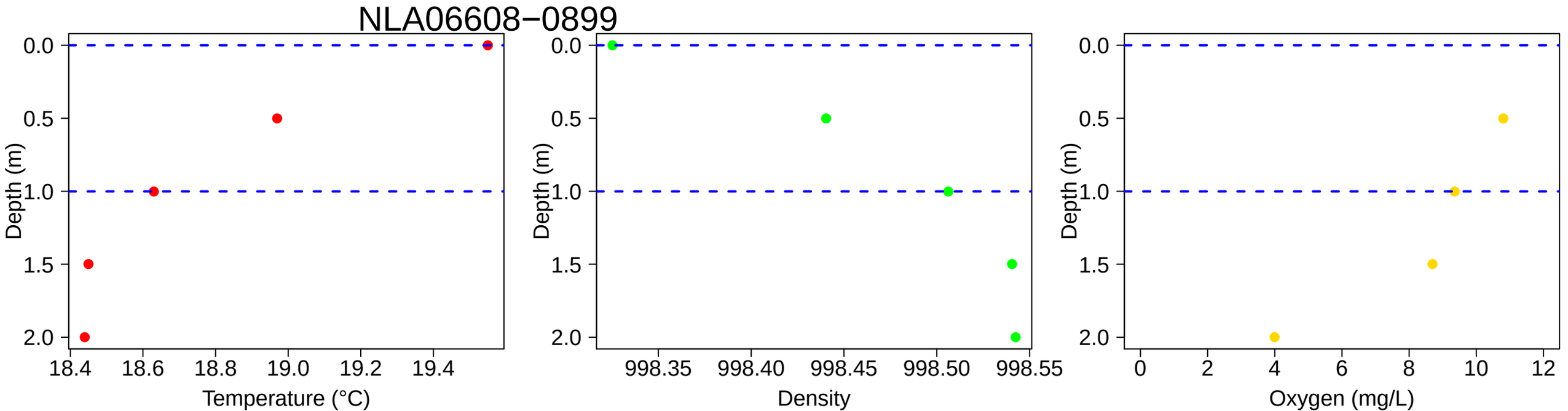

NLA06608−0889
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.0
21.5
22.0
Temperature (°C)
997.70
997.80
997.90
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

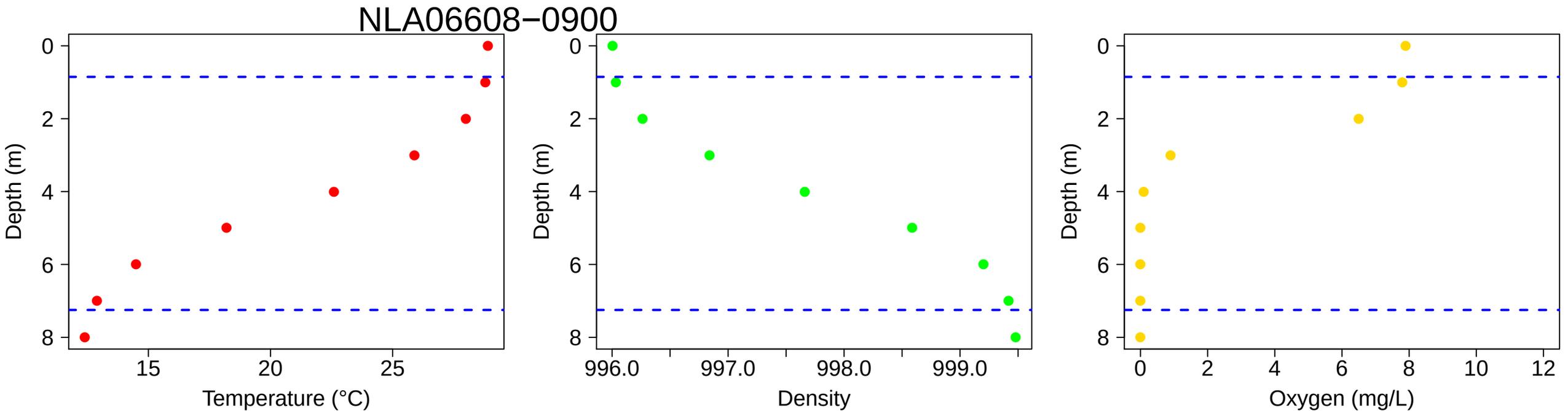

NLA06608−0890
Depth (m)
0
2
4
6
8
12
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

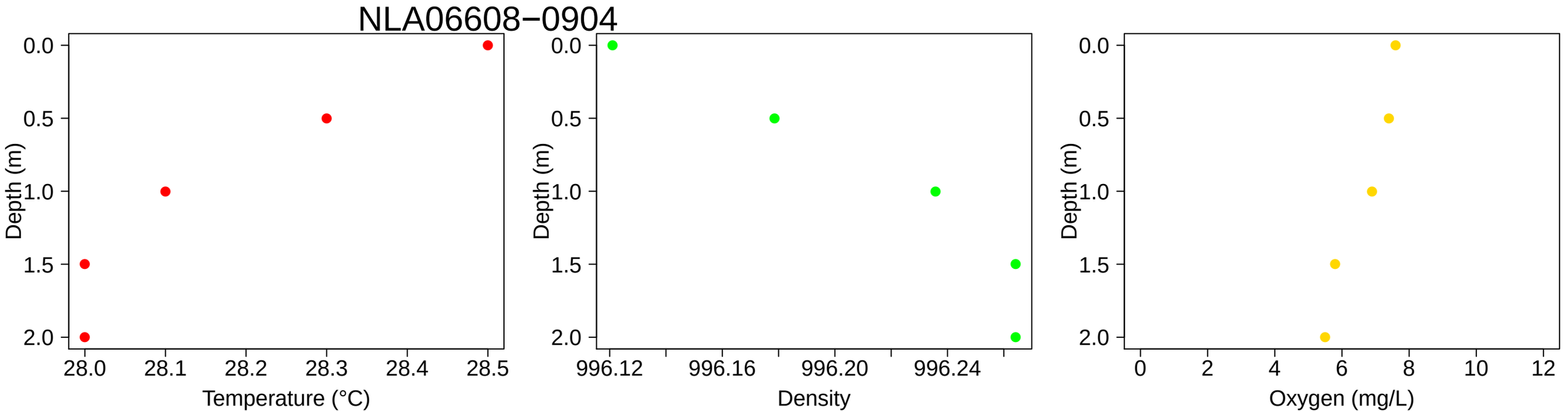

NLA06608−0891
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24.5
24.6
24.7
24.8
24.9
25.0
Temperature (°C)
997.08
997.12
997.16
997.20
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

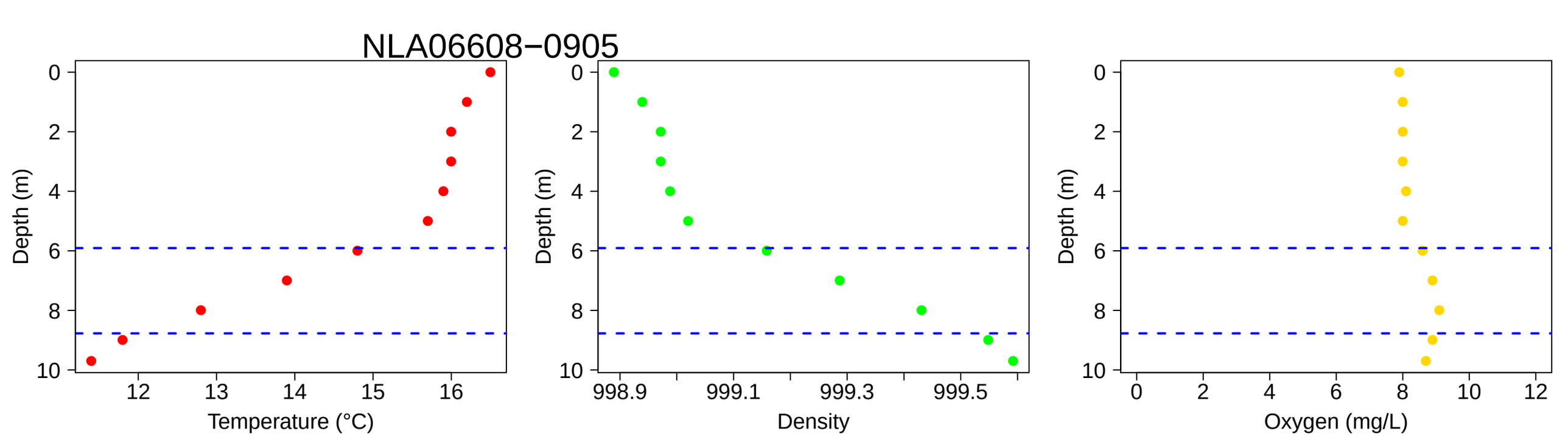

NLA06608−0893
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

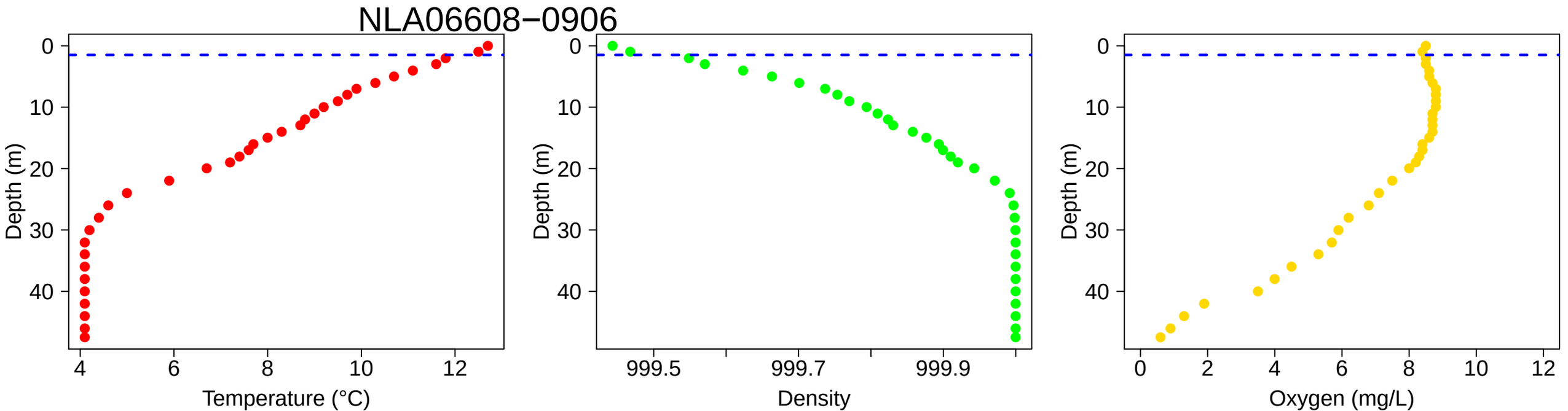

NLA06608−0895
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.510
21.514
21.518
Temperature (°C)
997.9080
997.9090
997.9100
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

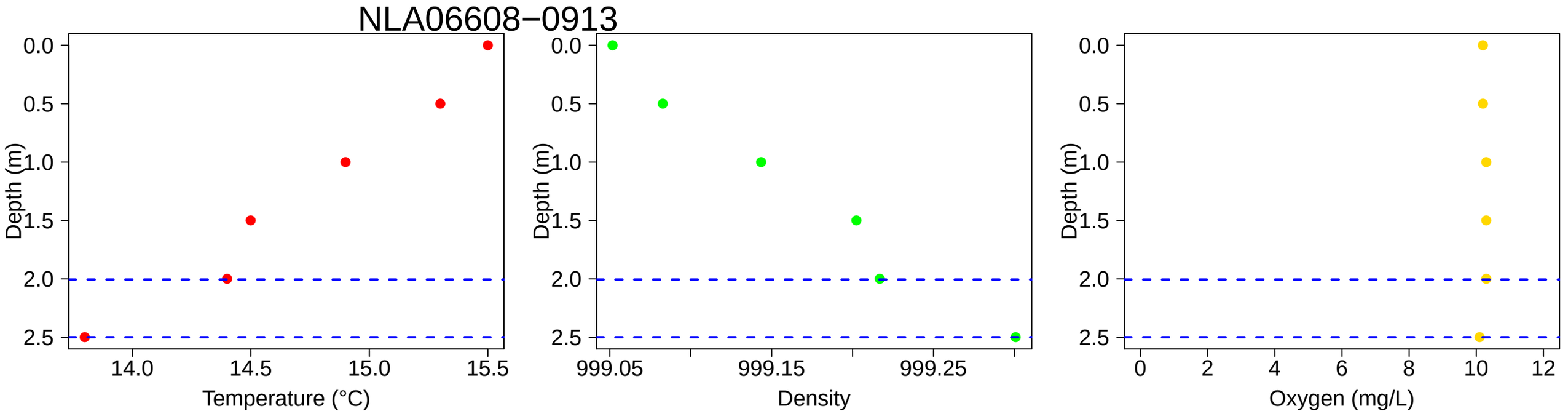

NLA06608−0899
Depth (m)
0.0
0.5
1.0
1.5
2.0
18.4
18.6
18.8
19.0
19.2
19.4
Temperature (°C)
998.35
998.40
998.45
998.50
998.55
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

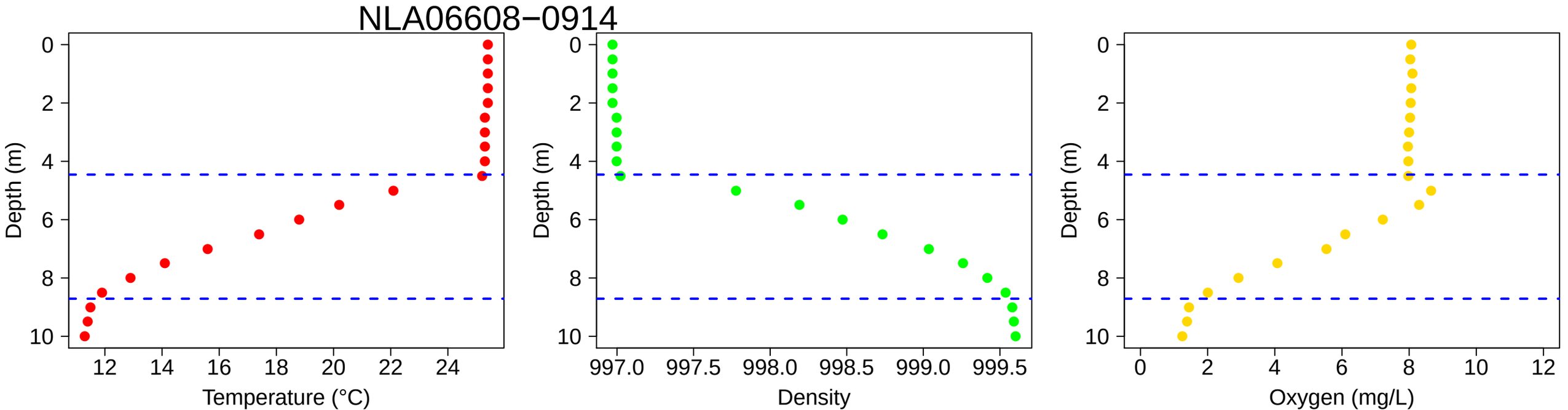

NLA06608−0900
Depth (m)
0
2
4
6
8
15
20
25
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

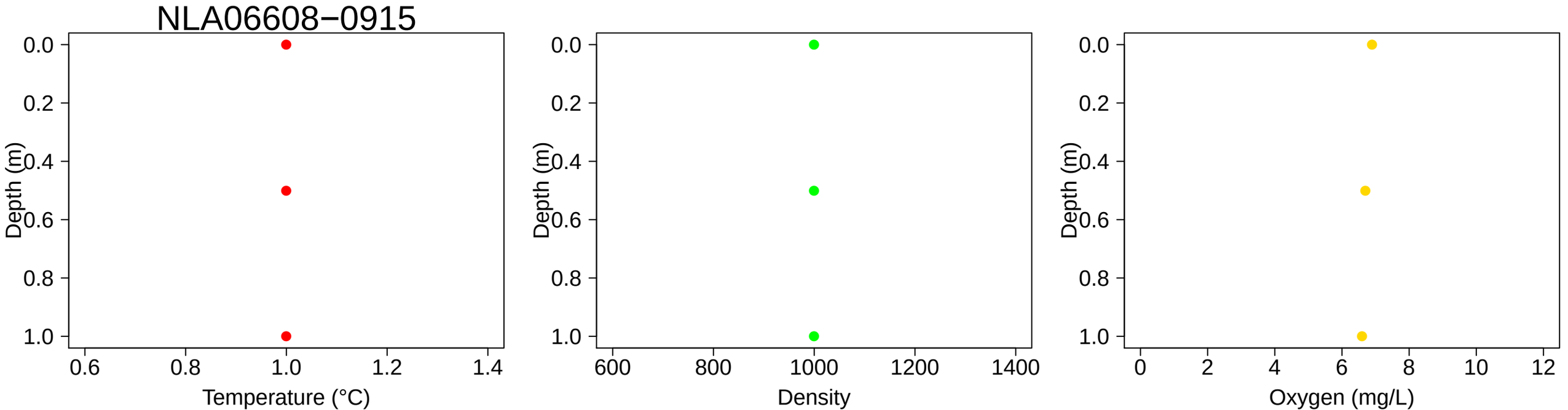

NLA06608−0904
Depth (m)
0.0
0.5
1.0
1.5
2.0
28.0
28.1
28.2
28.3
28.4
28.5
Temperature (°C)
996.12
996.16
996.20
996.24
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

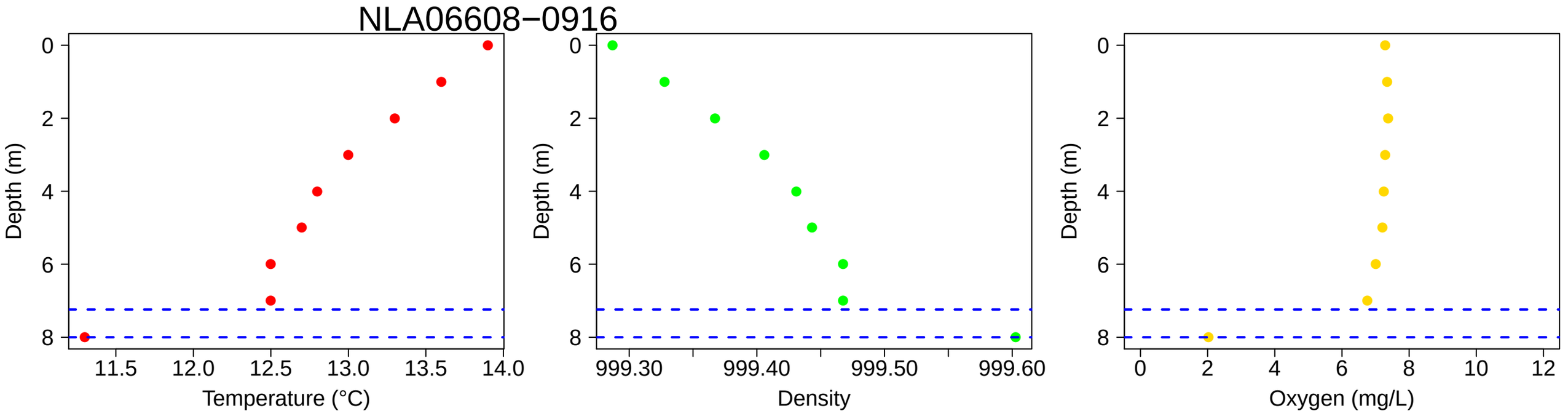

NLA06608−0905
Depth (m)
0
2
4
6
8
10
12
13
14
15
16
Temperature (°C)
998.9
999.1
999.3
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

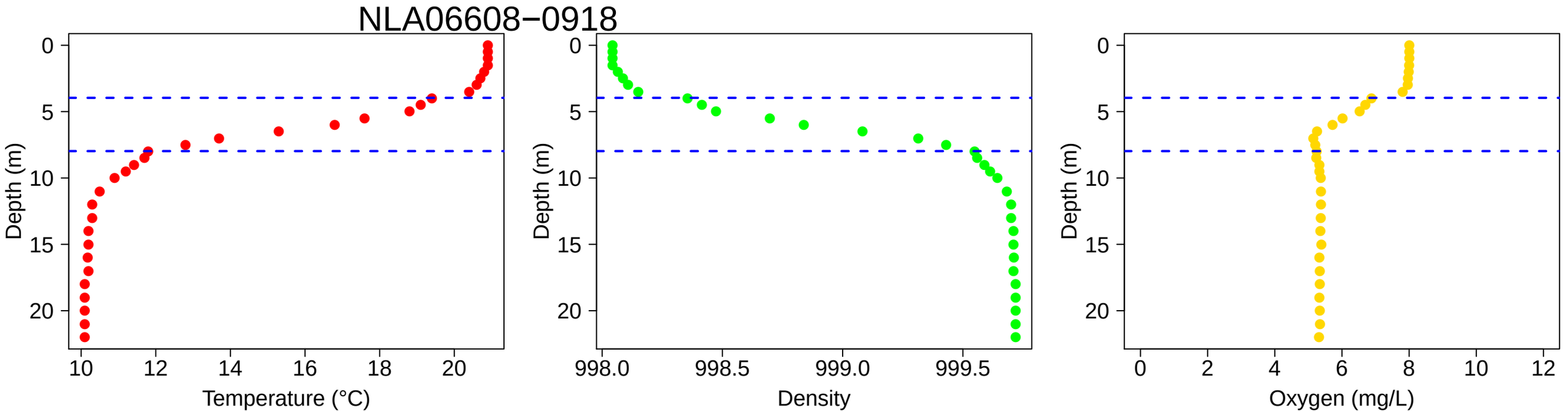

NLA06608−0906
Depth (m)
0
10
20
30
40
4
6
8
10
12
Temperature (°C)
999.5
999.7
999.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

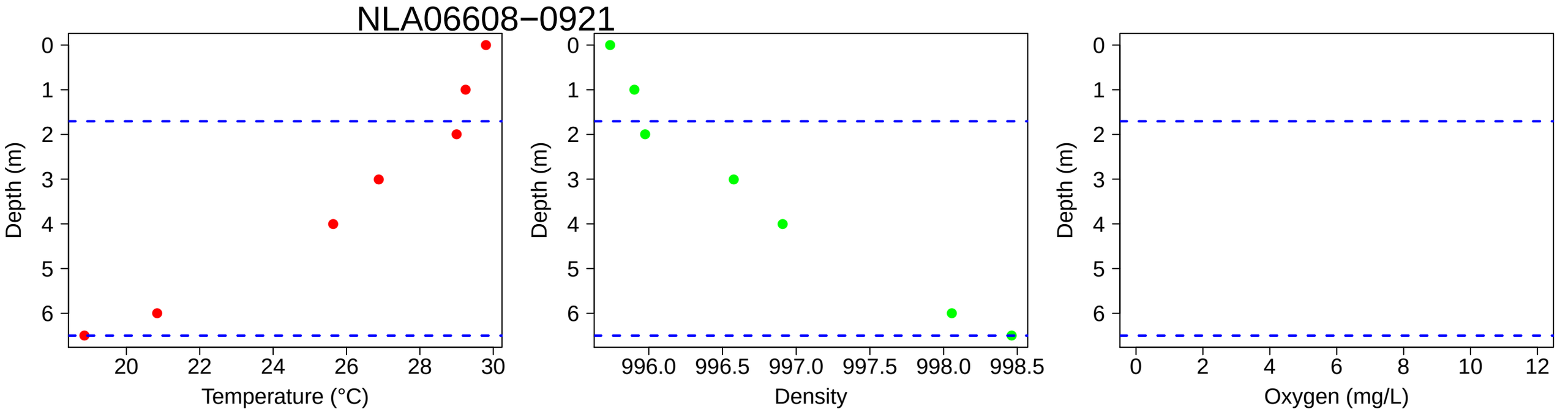

NLA06608−0913
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
14.0
14.5
15.0
15.5
Temperature (°C)
999.05
999.15
999.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

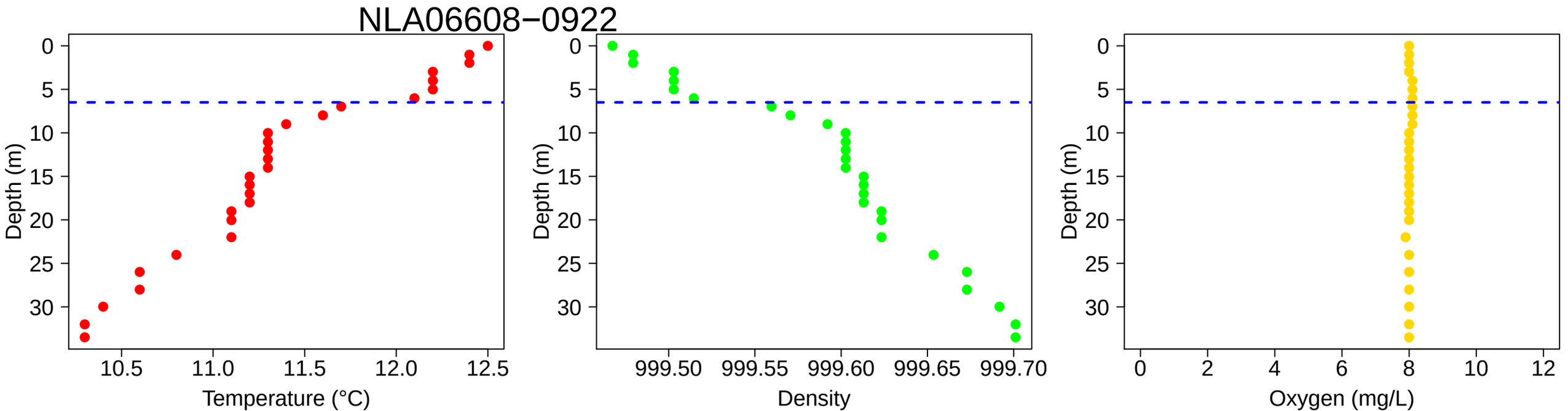

NLA06608−0914
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

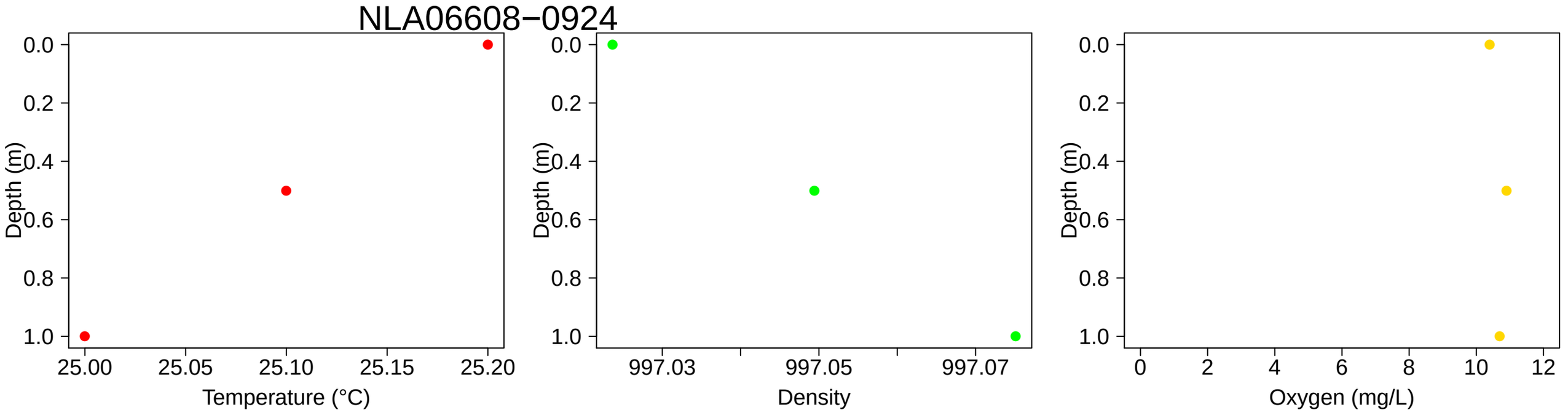

NLA06608−0915
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

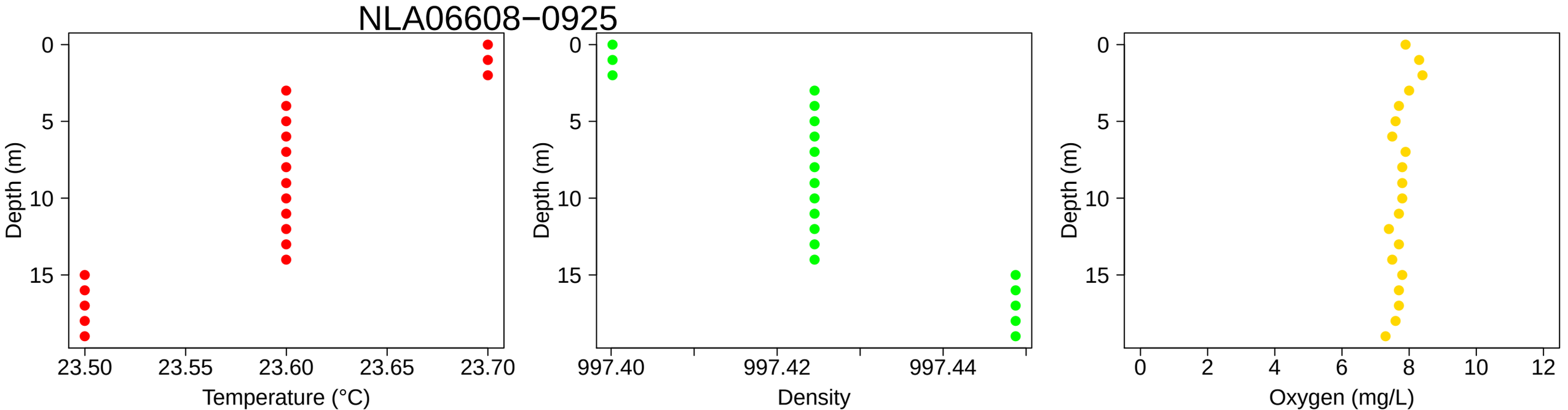

NLA06608−0916
Depth (m)
0
2
4
6
8
11.5
12.0
12.5
13.0
13.5
14.0
Temperature (°C)
999.30
999.40
999.50
999.60
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

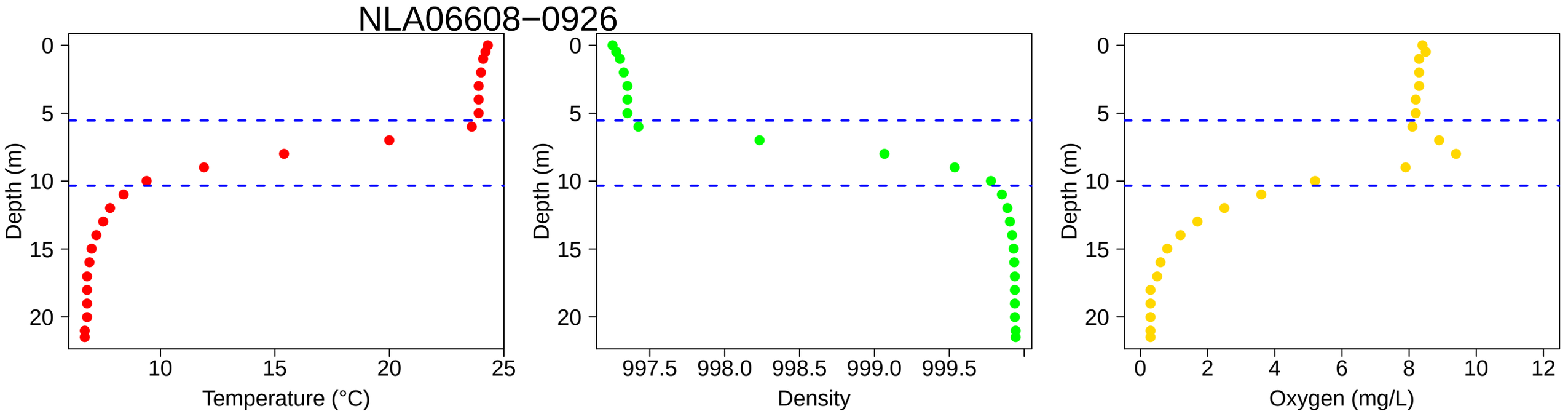

NLA06608−0918
Depth (m)
0
5
10
15
20
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

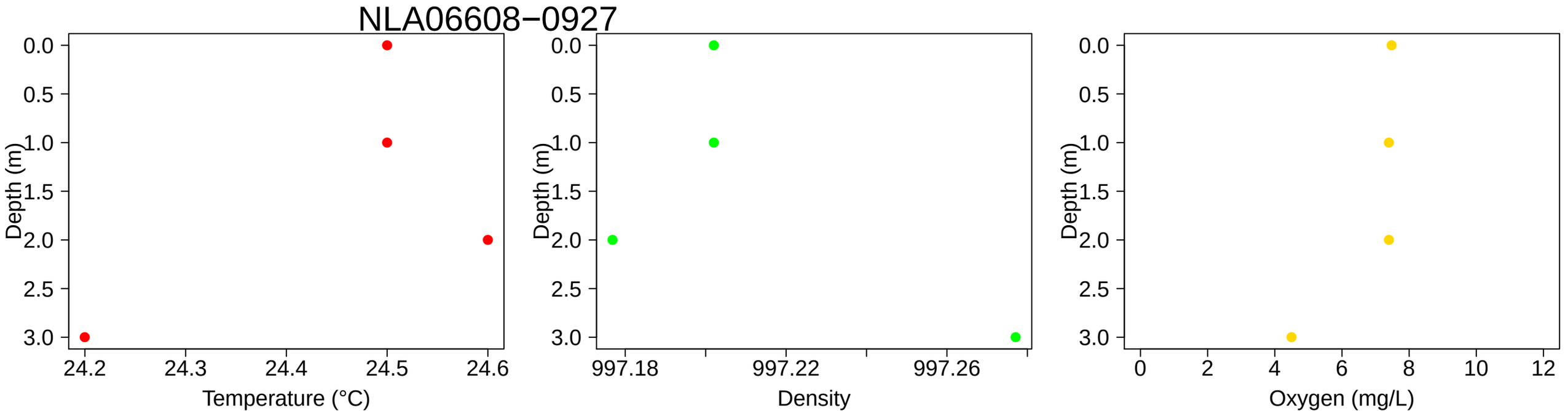

NLA06608−0921
Depth (m)
0
1
2
3
4
5
6
20
22
24
26
28
30
Temperature (°C)
Depth (m)
996.0
996.5
997.0
997.5
998.0
998.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

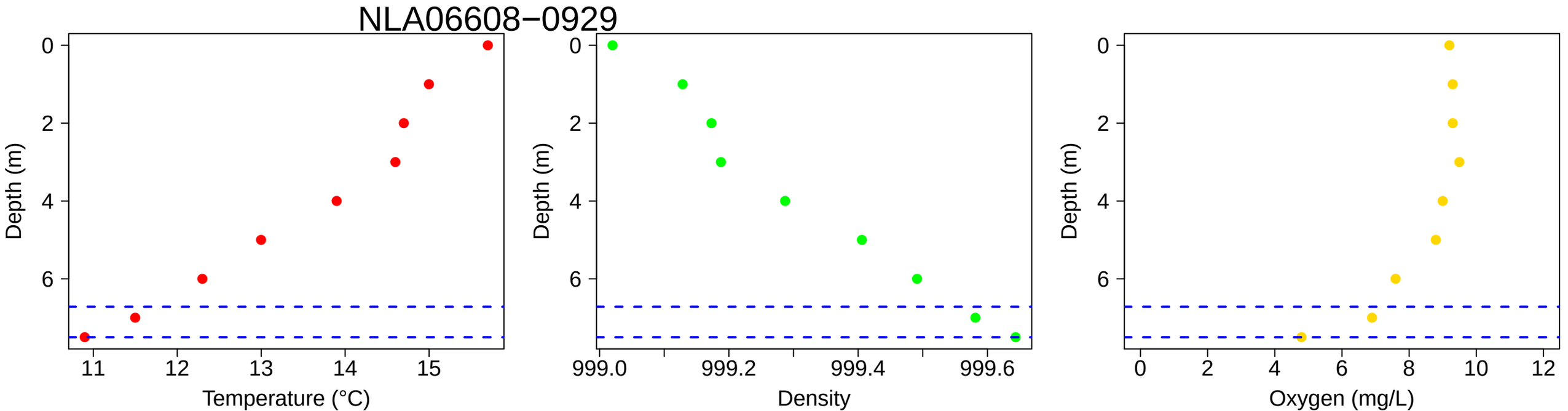

NLA06608−0922
Depth (m)
0
5
10
15
20
25
30
10.5
11.0
11.5
12.0
12.5
Temperature (°C)
999.50
999.55
999.60
999.65
999.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

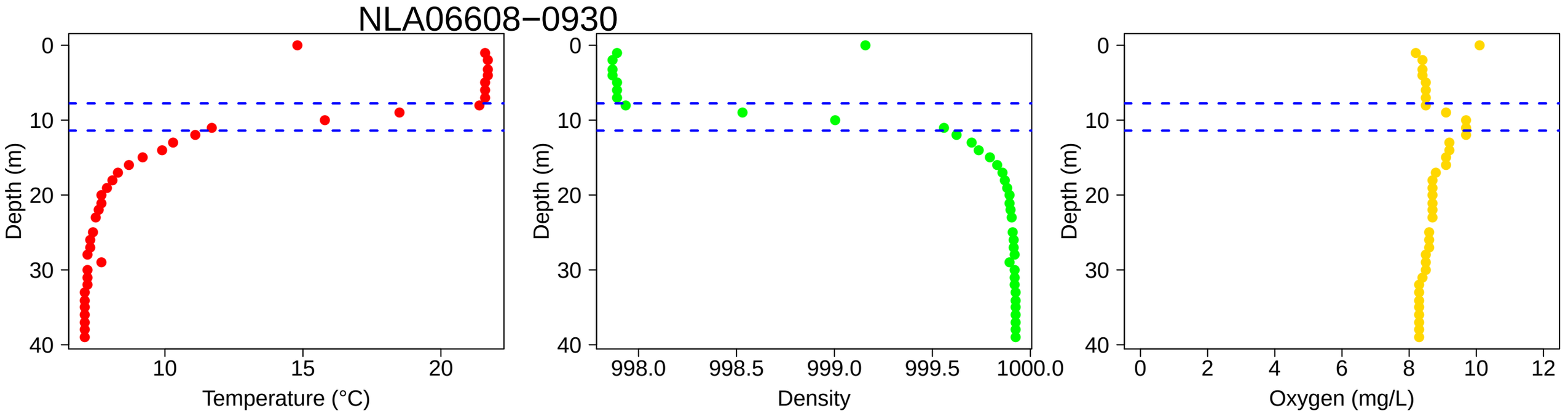

NLA06608−0924
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
25.00
25.05
25.10
25.15
25.20
Temperature (°C)
997.03
997.05
997.07
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

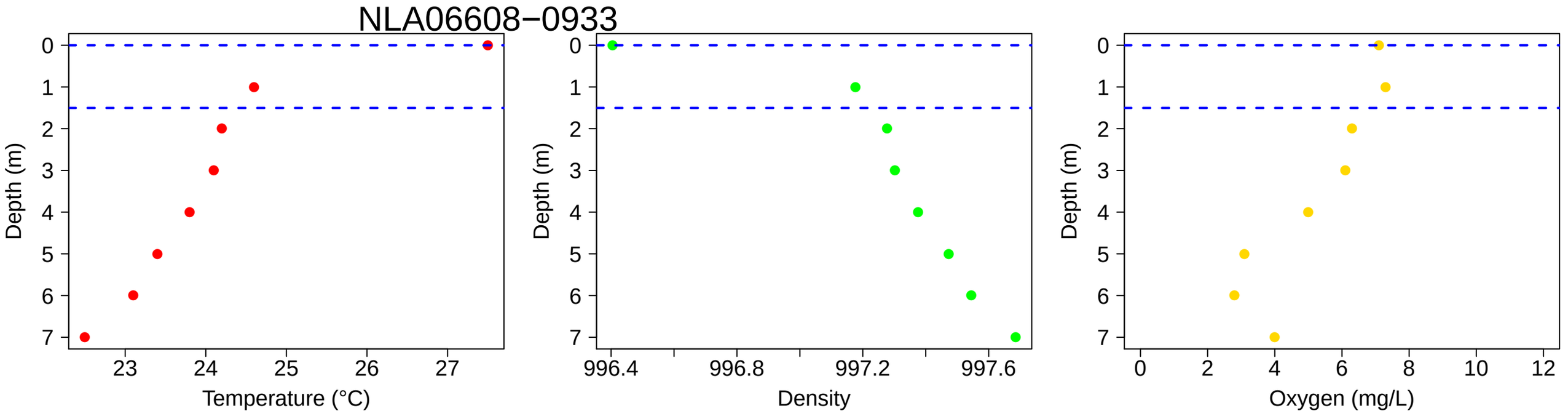

NLA06608−0925
Depth (m)
0
5
10
15
23.50
23.55
23.60
23.65
23.70
Temperature (°C)
997.40
997.42
997.44
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

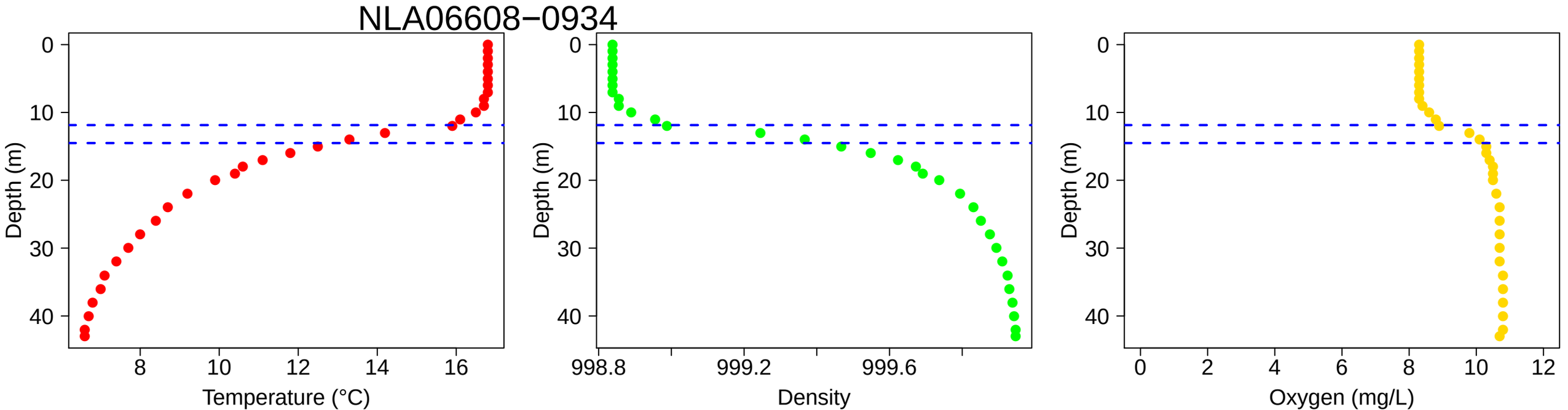

NLA06608−0926
Depth (m)
0
5
10
15
20
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

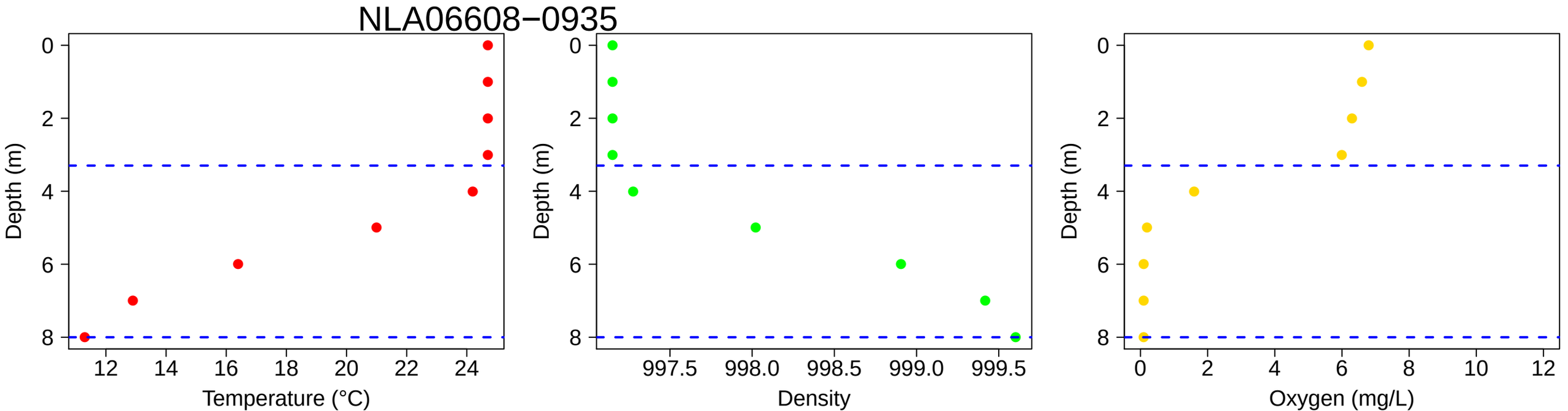

NLA06608−0927
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.2
24.3
24.4
24.5
24.6
Temperature (°C)
997.18
997.22
997.26
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

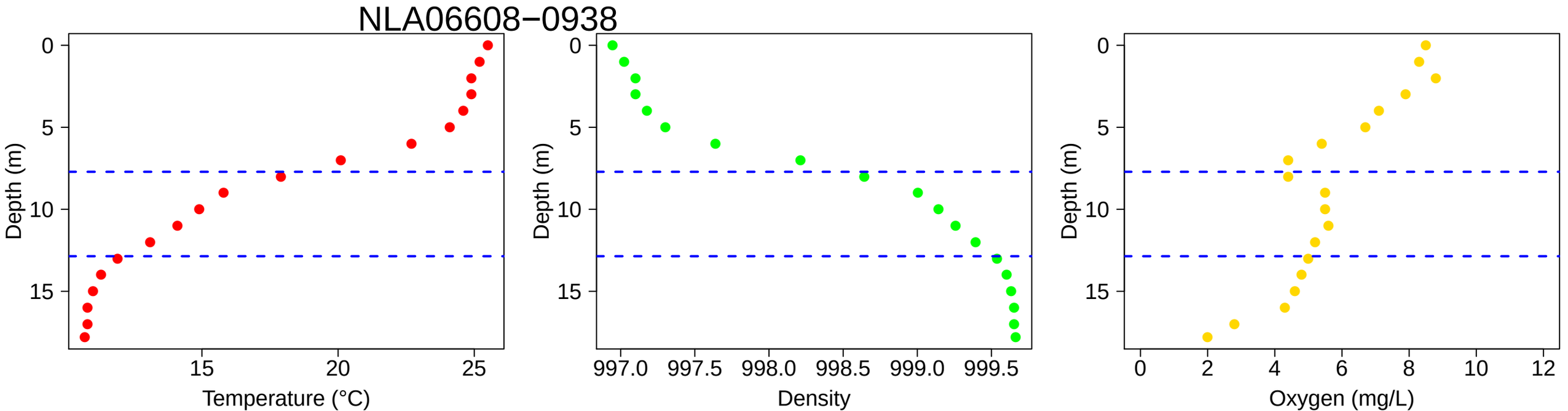

NLA06608−0929
Depth (m)
0
2
4
6
11
12
13
14
15
Temperature (°C)
999.0
999.2
999.4
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

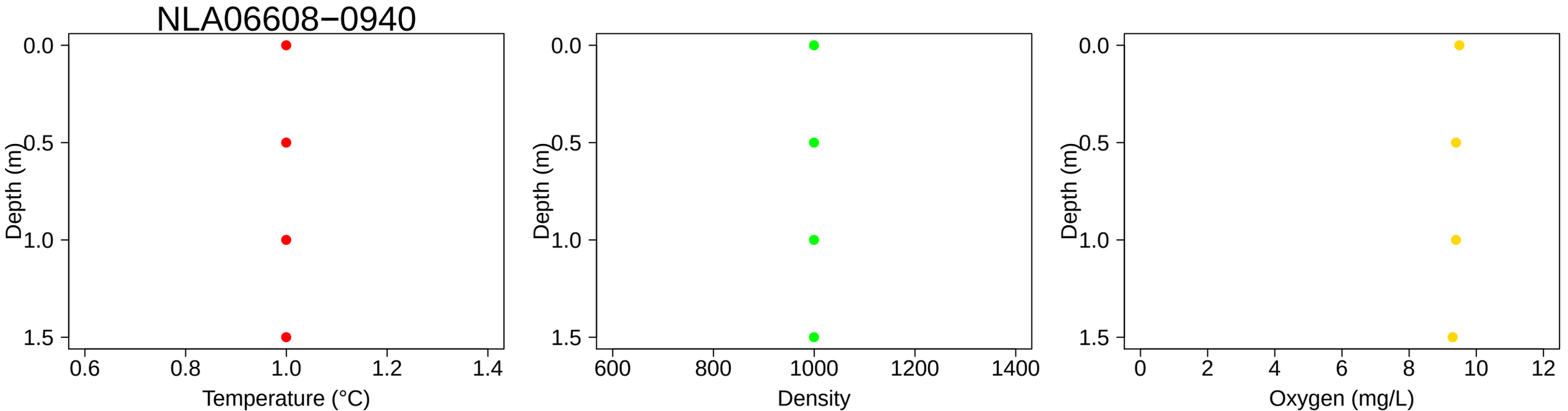

NLA06608−0930
Depth (m)
0
10
20
30
40
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

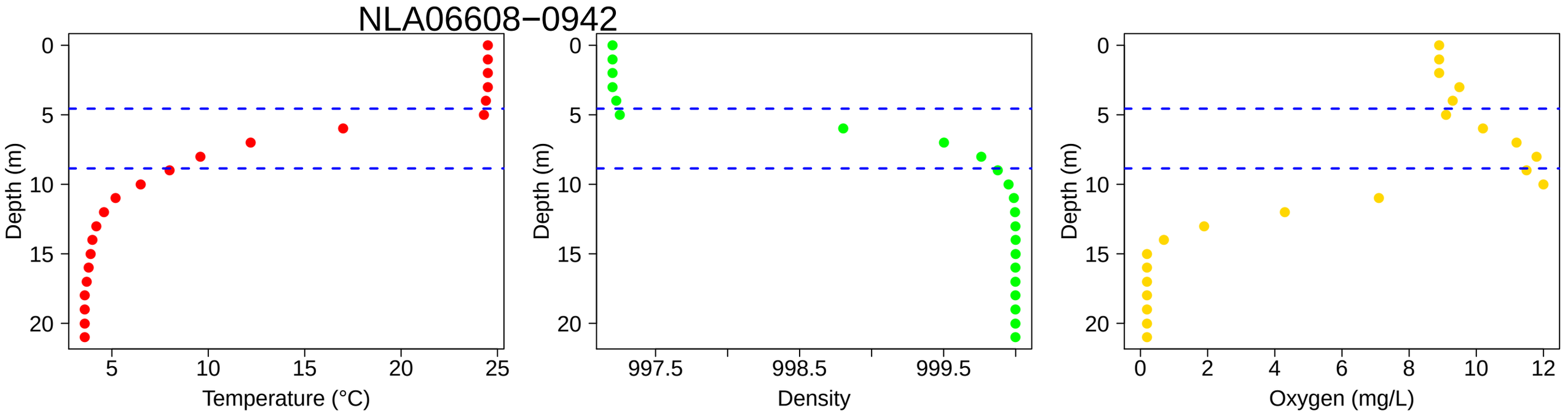

NLA06608−0933
Depth (m)
0
1
2
3
4
5
6
7
23
24
25
26
27
Temperature (°C)
996.4
996.8
997.2
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

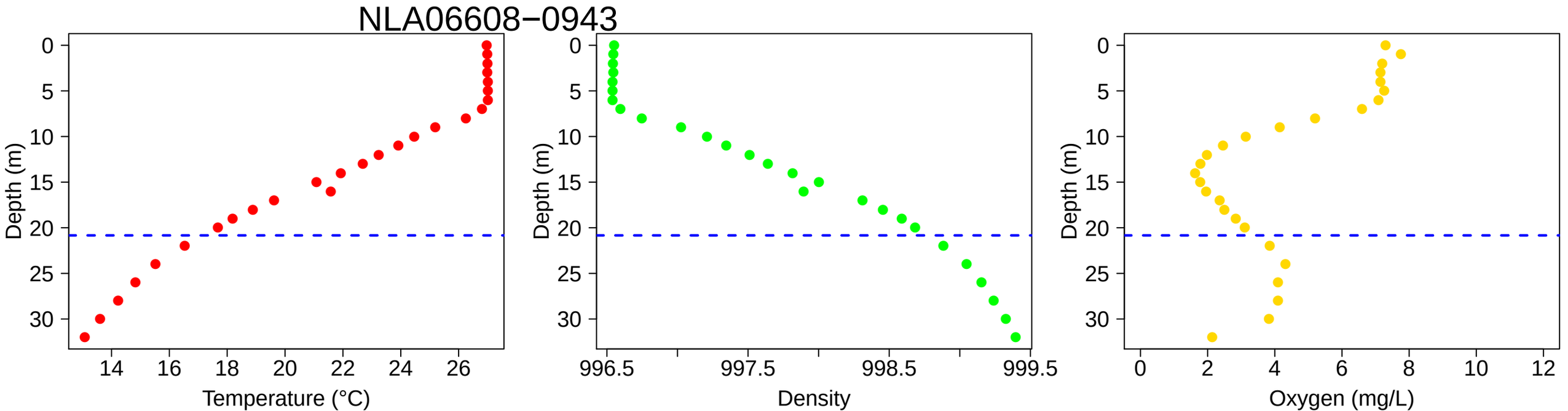

NLA06608−0934
Depth (m)
0
10
20
30
40
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

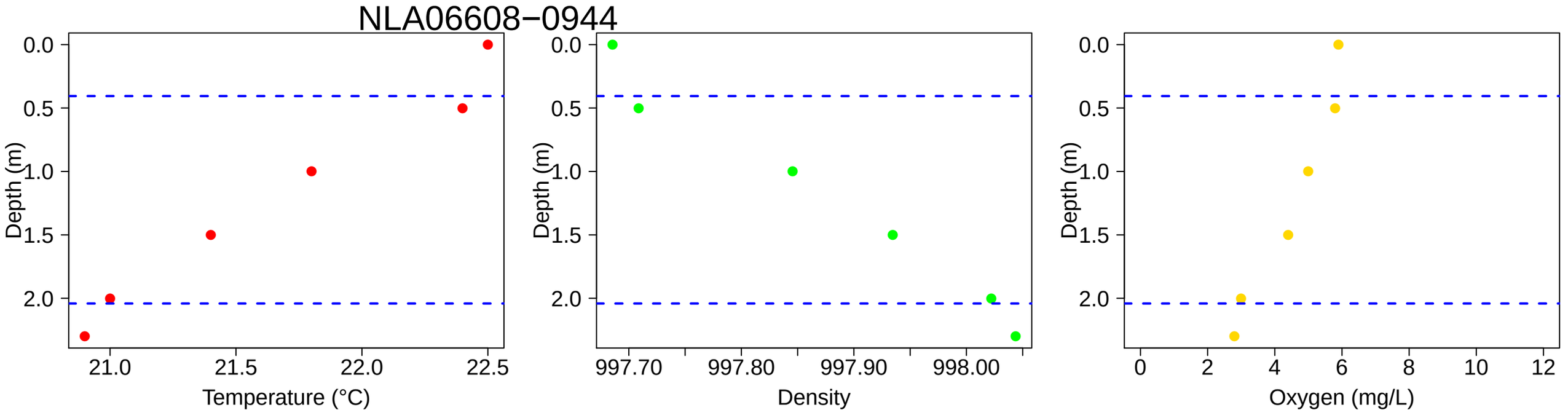

NLA06608−0935
Depth (m)
0
2
4
6
8
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

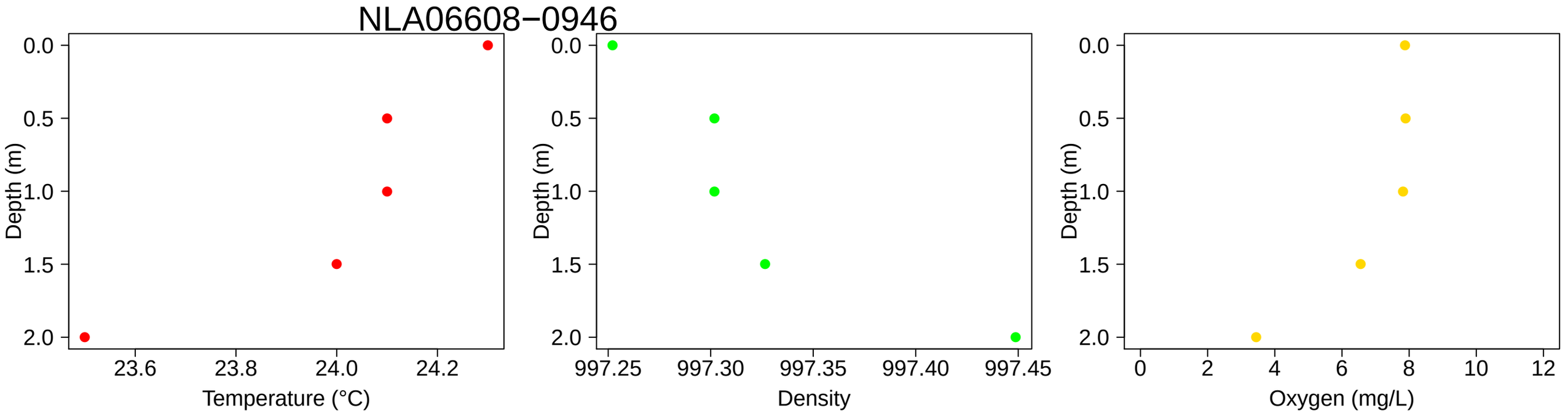

NLA06608−0938
Depth (m)
0
5
10
15
15
20
25
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

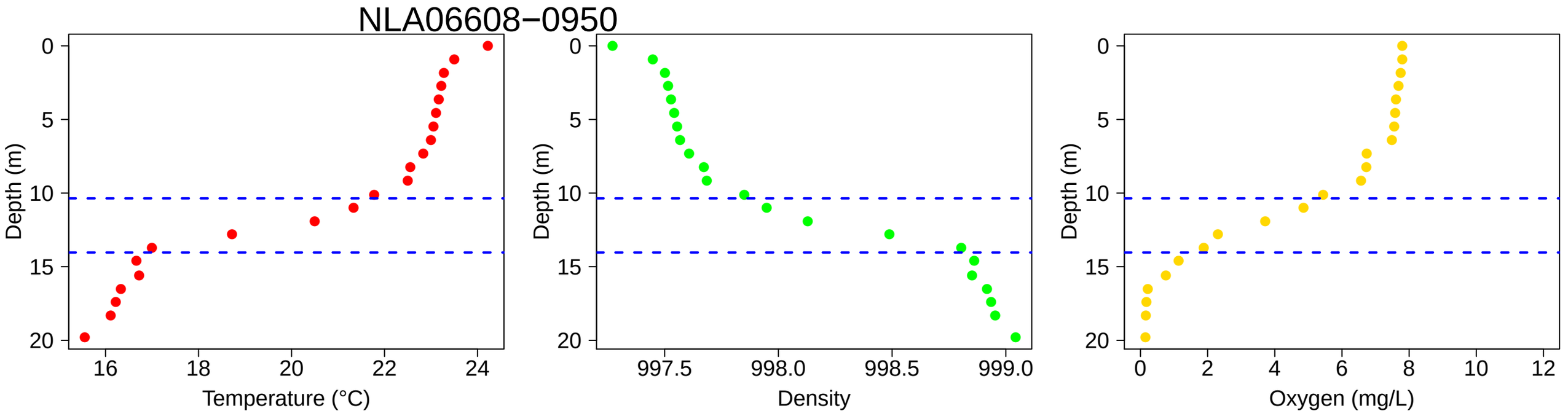

NLA06608−0940
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.5
1.0
1.5
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.5
1.0
1.5
0
2
4
6
8
10
12
Oxygen (mg/L)

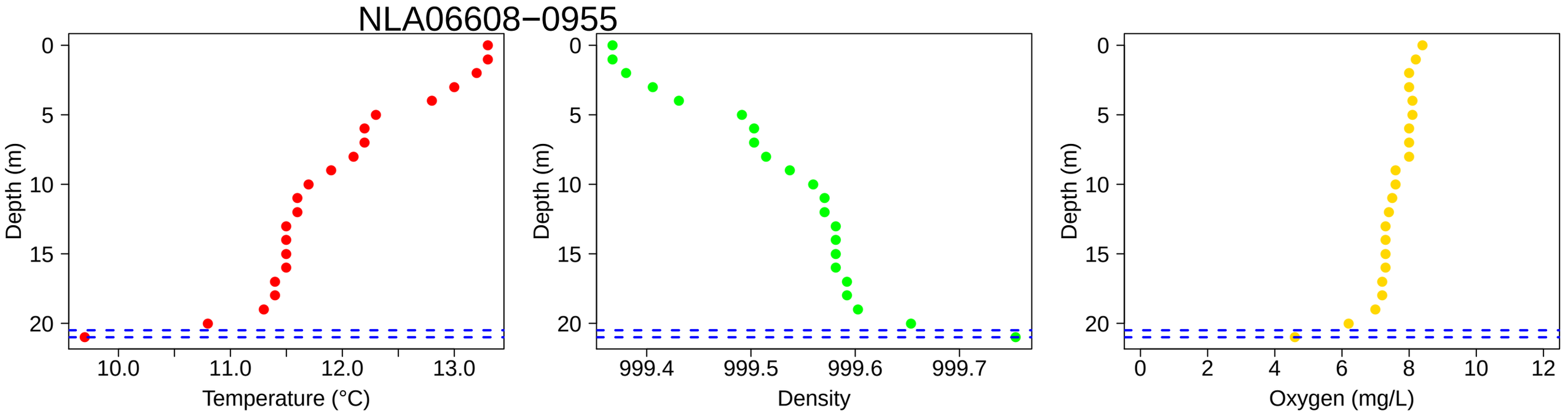

NLA06608−0942
Depth (m)
0
5
10
15
20
5
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

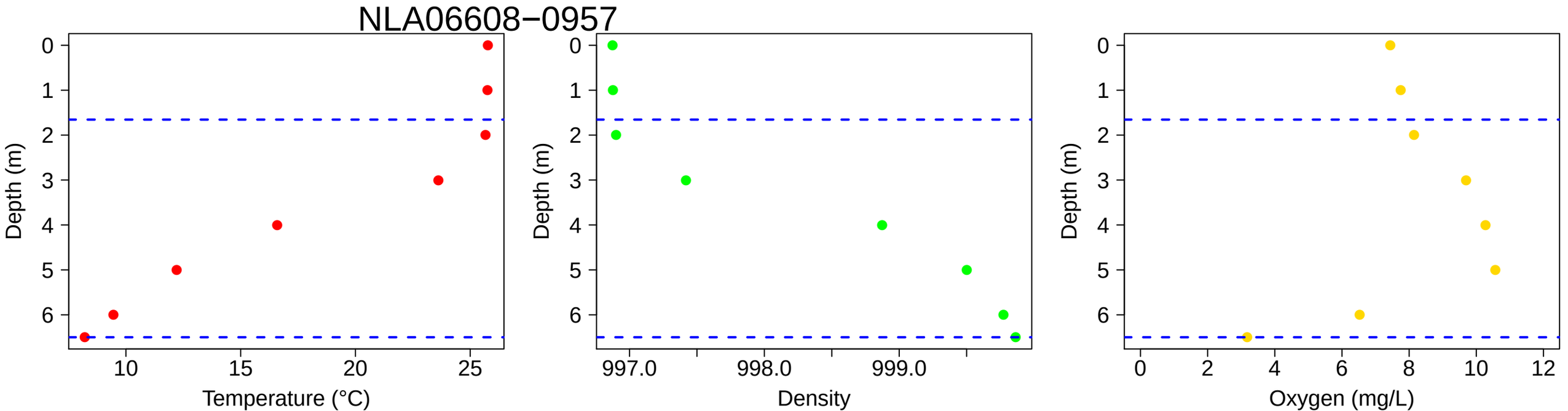

NLA06608−0943
Depth (m)
0
5
10
15
20
25
30
14
16
18
20
22
24
26
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

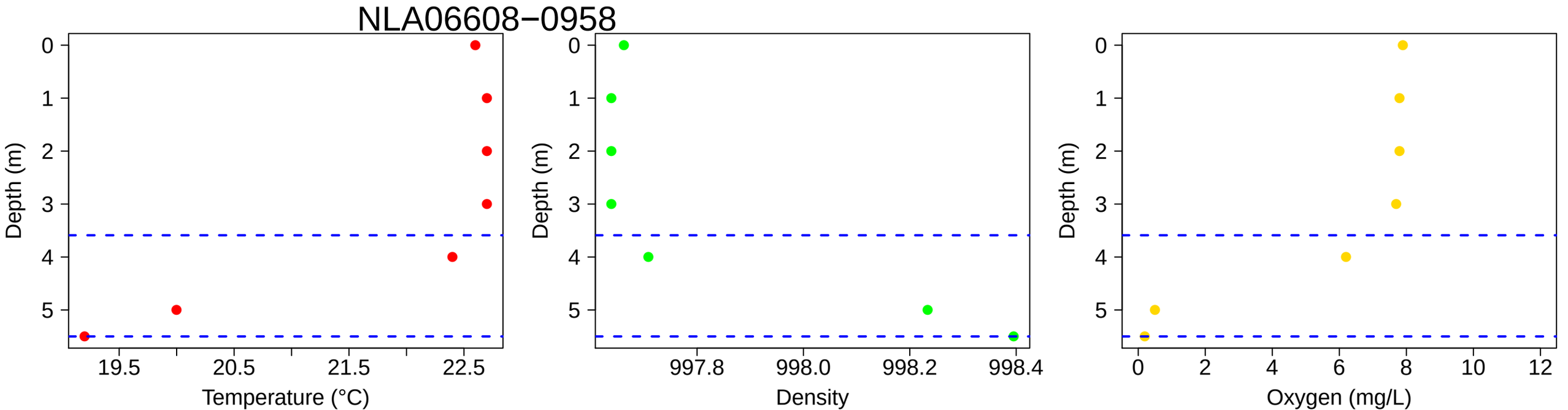

NLA06608−0944
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.0
21.5
22.0
22.5
Temperature (°C)
997.70
997.80
997.90
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

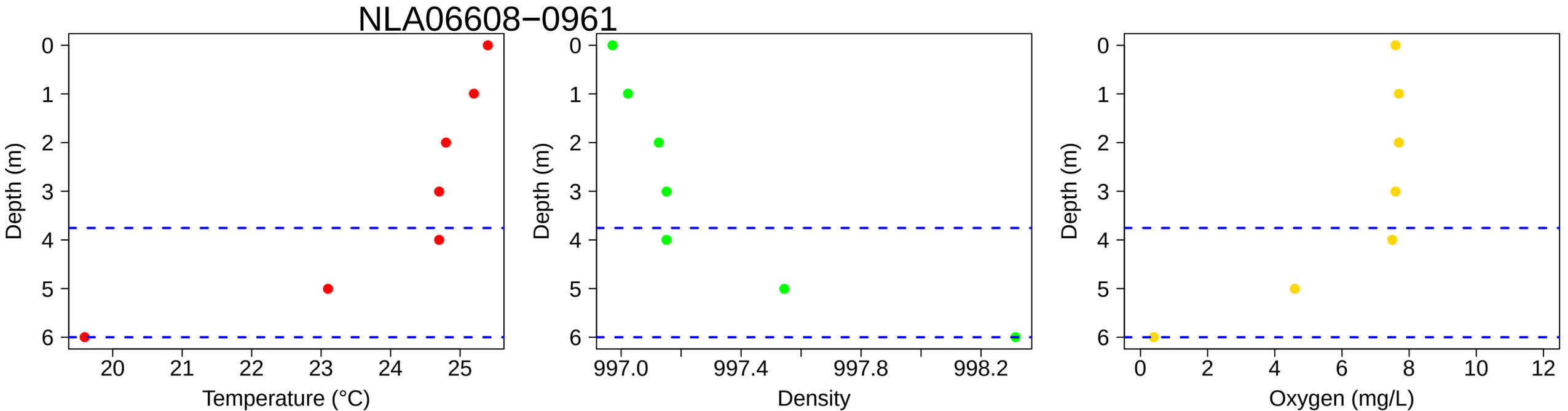

NLA06608−0946
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.6
23.8
24.0
24.2
Temperature (°C)
997.25
997.30
997.35
997.40
997.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

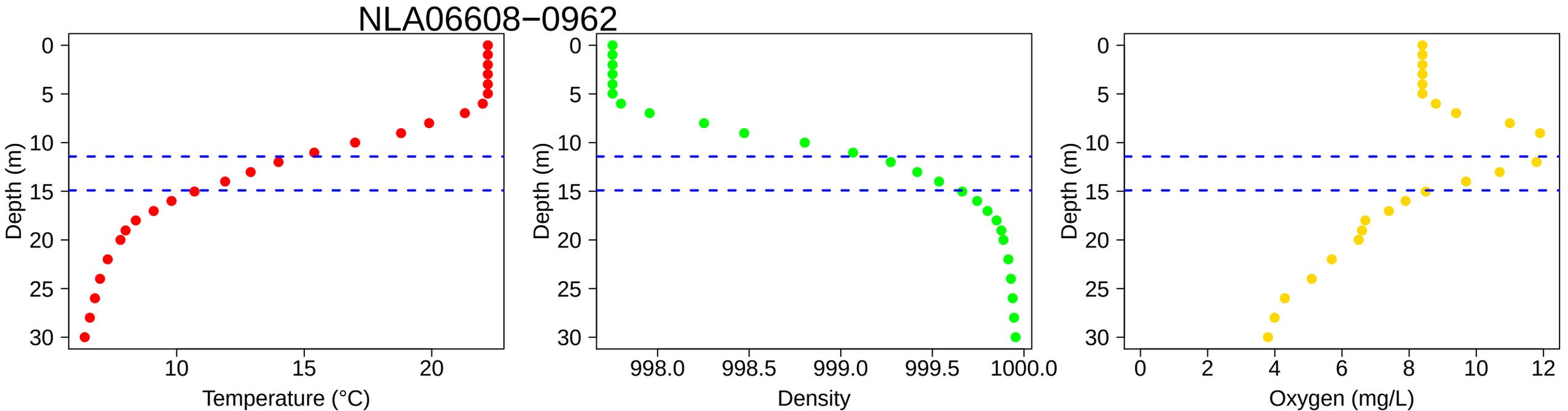

NLA06608−0950
Depth (m)
0
5
10
15
20
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

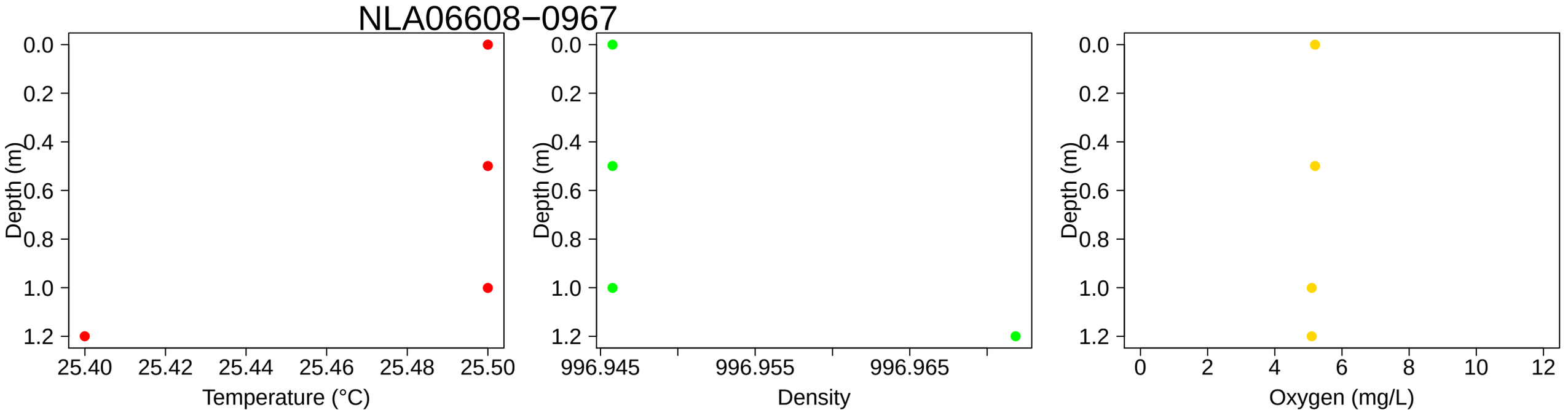

NLA06608−0955
Depth (m)
0
5
10
15
20
10.0
11.0
12.0
13.0
Temperature (°C)
999.4
999.5
999.6
999.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

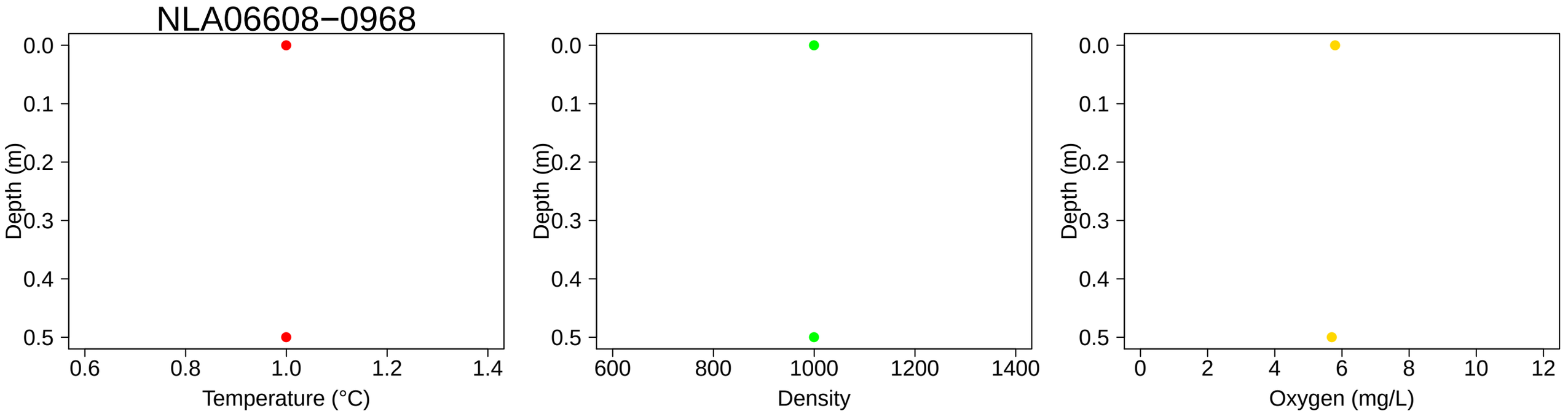

NLA06608−0957
Depth (m)
0
1
2
3
4
5
6
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

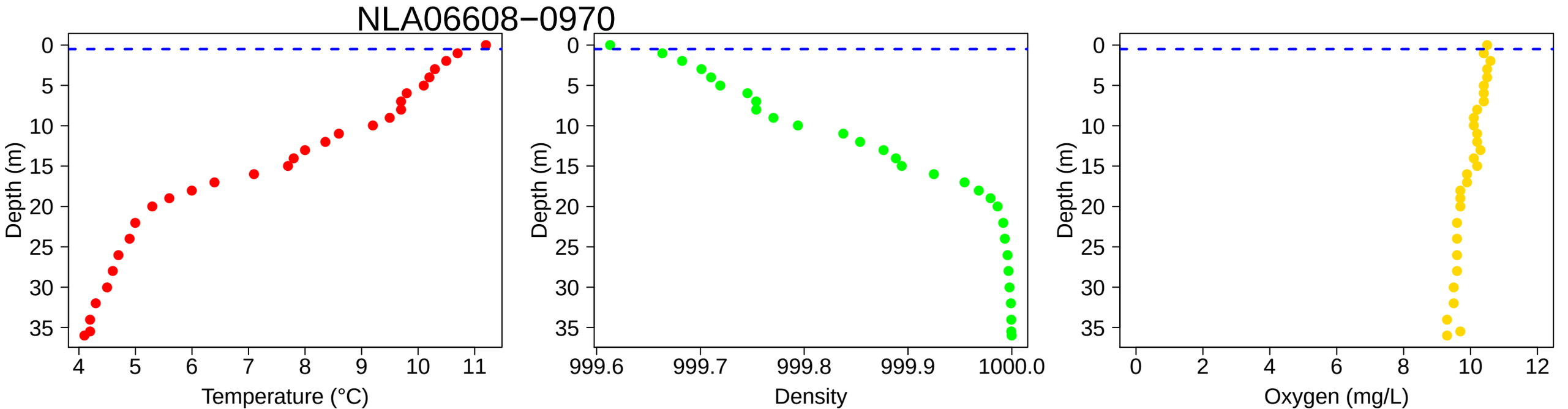

NLA06608−0958
Depth (m)
0
1
2
3
4
5
19.5
20.5
21.5
22.5
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

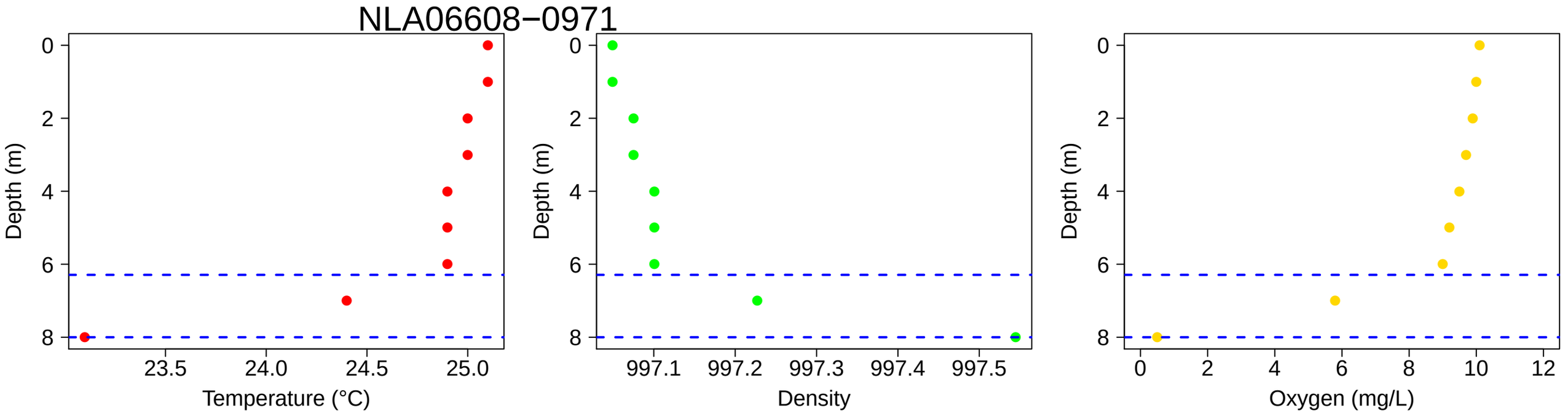

NLA06608−0961
Depth (m)
0
1
2
3
4
5
6
20
21
22
23
24
25
Temperature (°C)
997.0
997.4
997.8
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

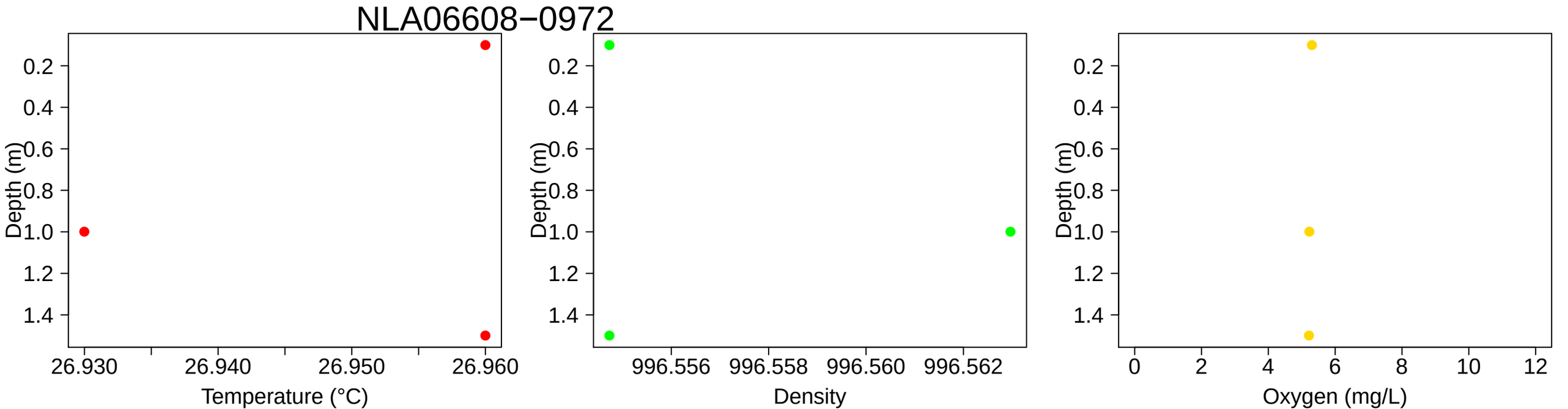

NLA06608−0962
Depth (m)
0
5
10
15
20
25
30
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

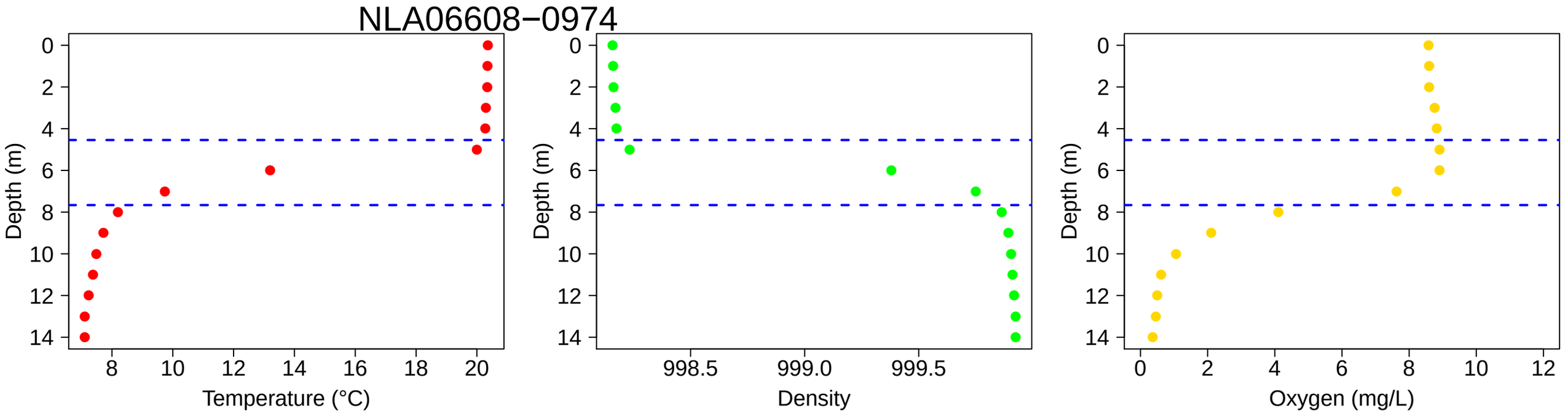

NLA06608−0967
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
25.40
25.42
25.44
25.46
25.48
25.50
Temperature (°C)
996.945
996.955
996.965
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

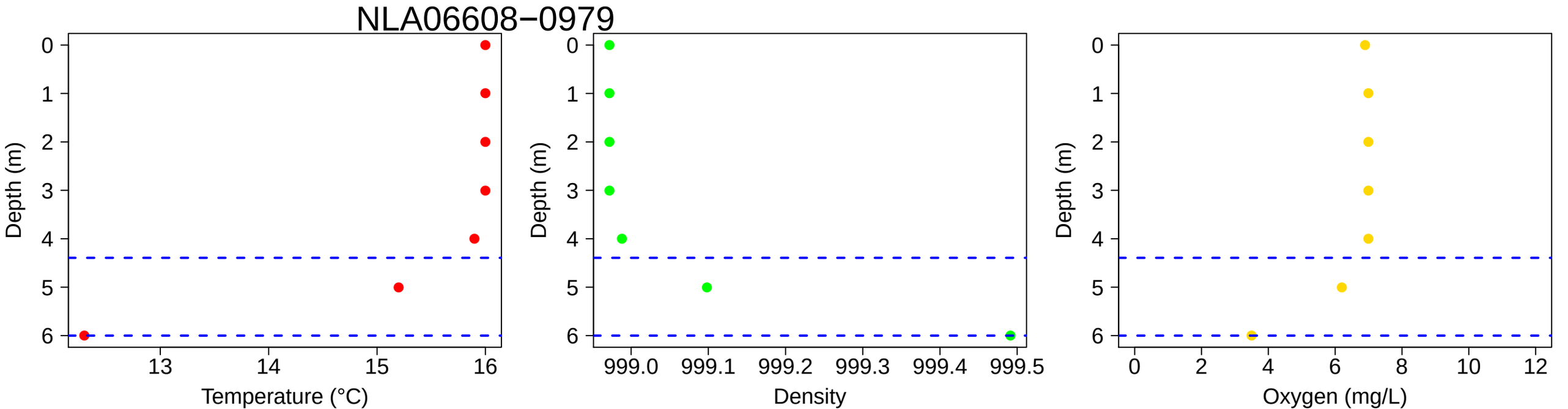

NLA06608−0968
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

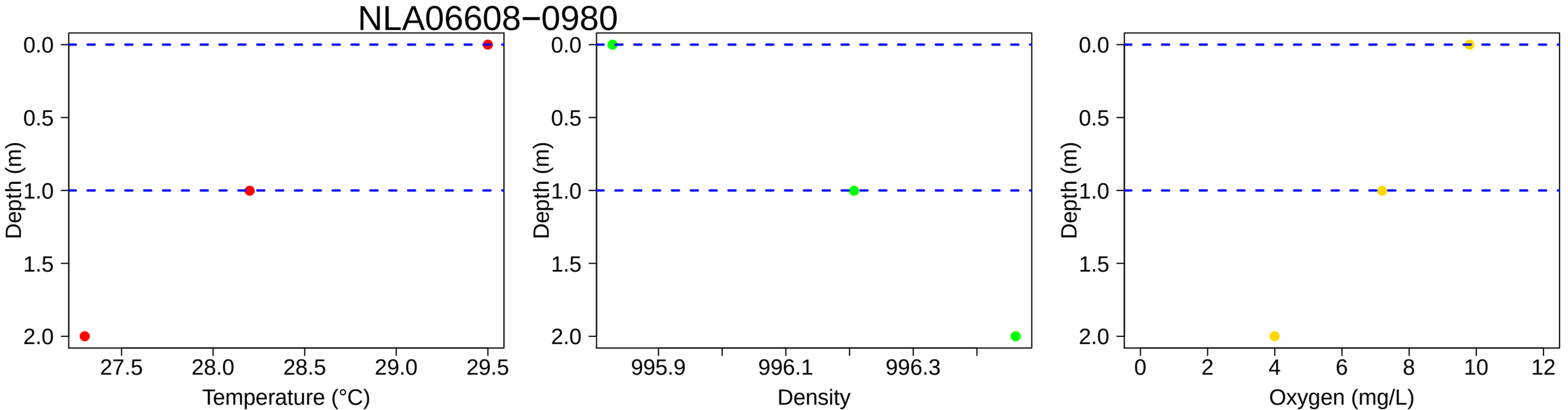

NLA06608−0970
Depth (m)
0
5
10
15
20
25
30
35
4
5
6
7
8
9
10
11
Temperature (°C)
999.6
999.7
999.8
999.9
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

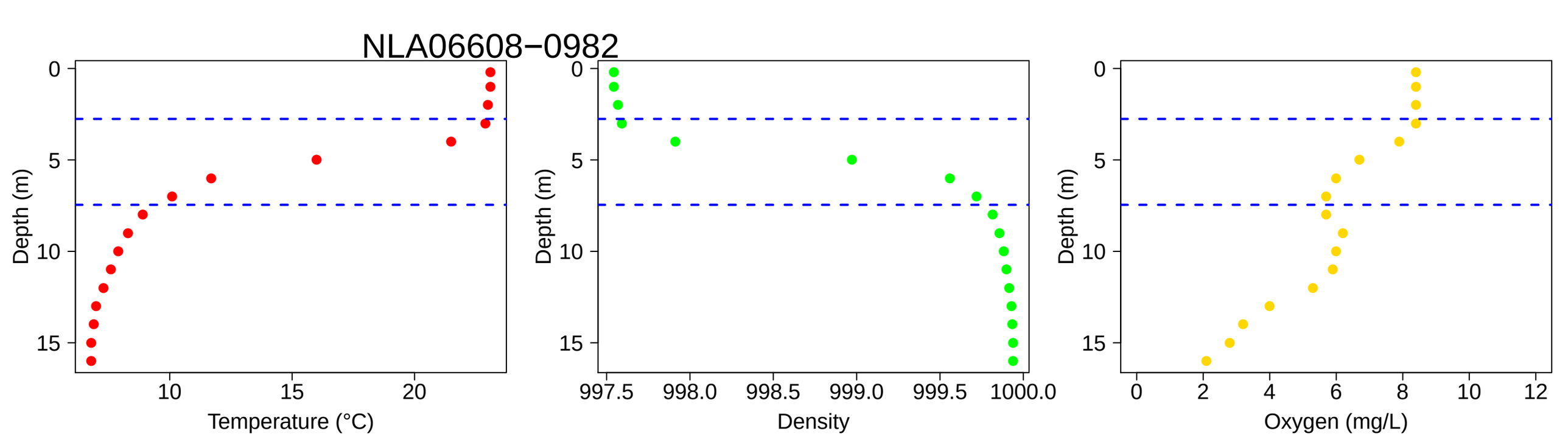

NLA06608−0971
Depth (m)
0
2
4
6
8
23.5
24.0
24.5
25.0
Temperature (°C)
997.1
997.2
997.3
997.4
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

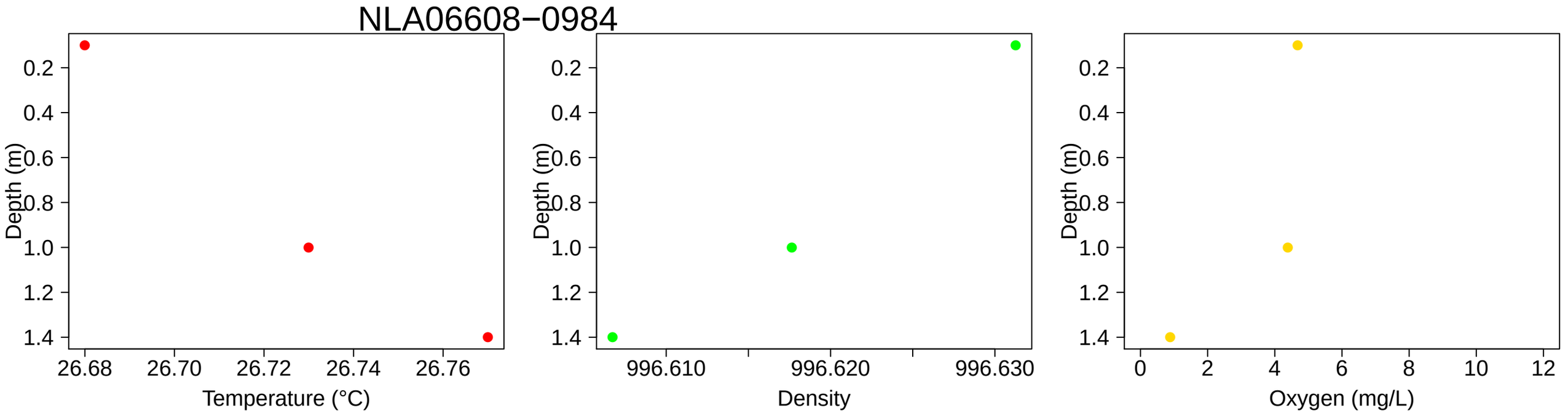

NLA06608−0972
Depth (m)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
26.930
26.940
26.950
26.960
Temperature (°C)
996.556
996.558
996.560
996.562
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

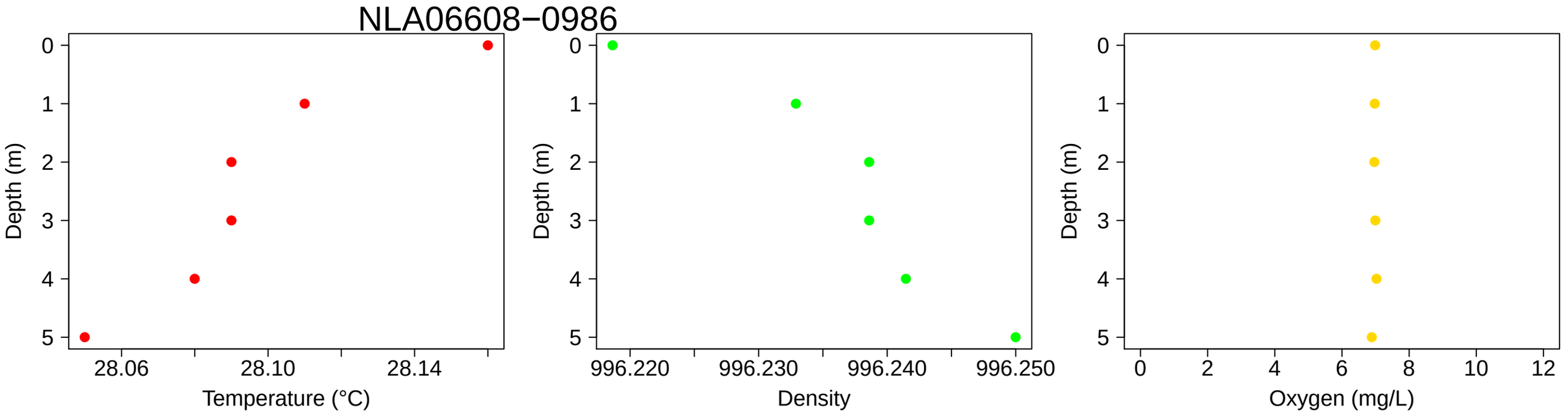

NLA06608−0974
Depth (m)
0
2
4
6
8
10
12
14
8
10
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

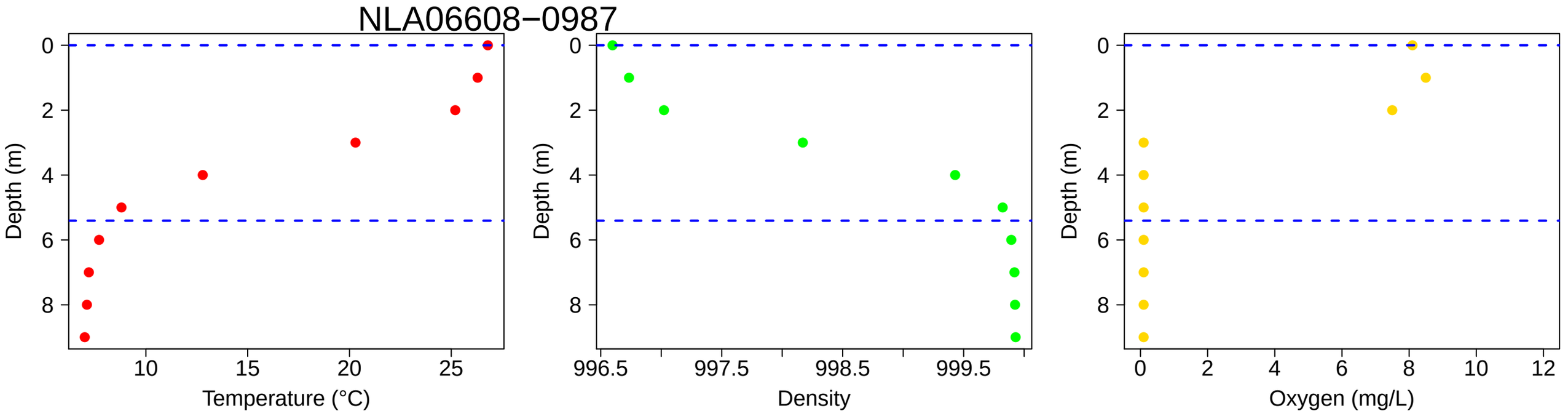

NLA06608−0979
Depth (m)
0
1
2
3
4
5
6
13
14
15
16
Temperature (°C)
999.0
999.1
999.2
999.3
999.4
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

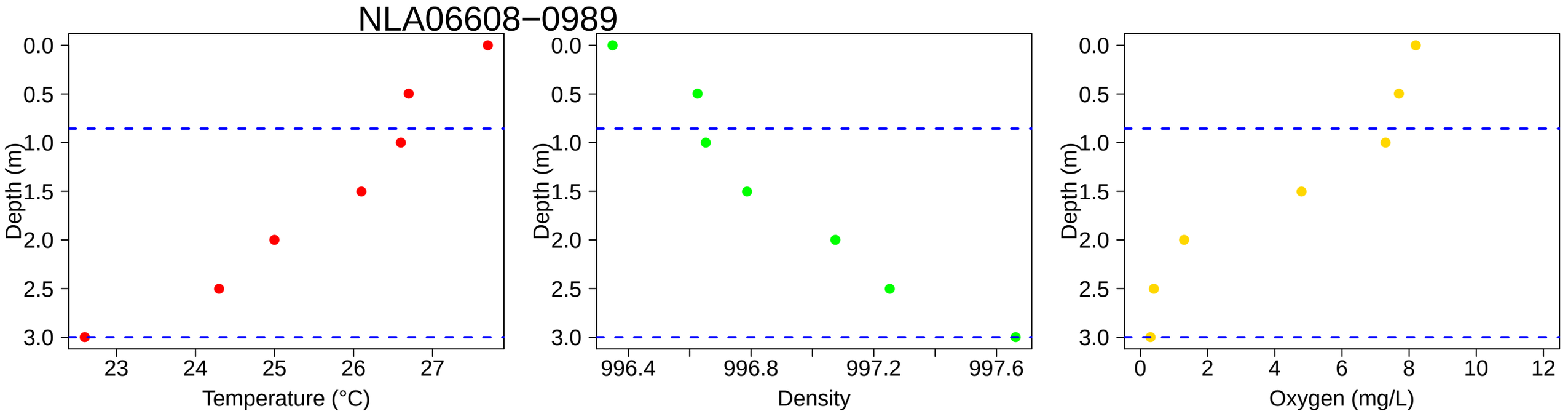

NLA06608−0980
Depth (m)
0.0
0.5
1.0
1.5
2.0
27.5
28.0
28.5
29.0
29.5
Temperature (°C)
995.9
996.1
996.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

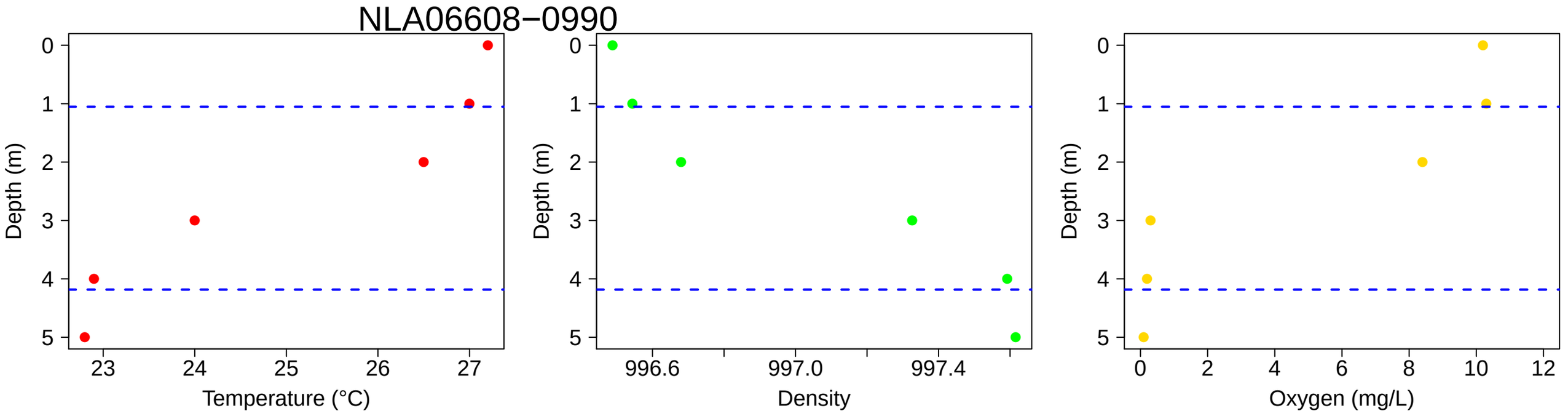

NLA06608−0982
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

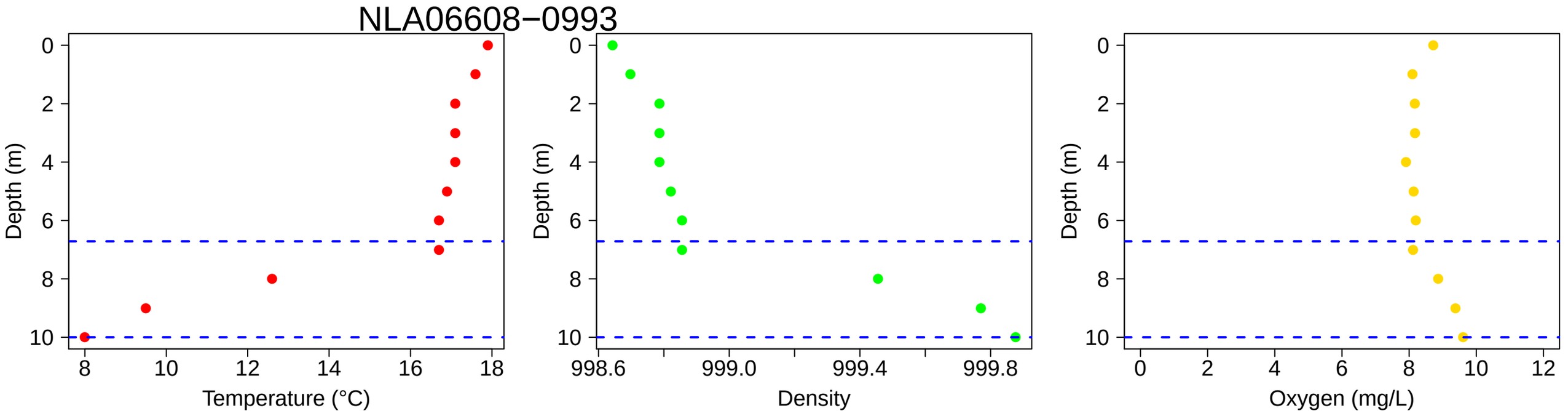

NLA06608−0984
Depth (m)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
26.68
26.70
26.72
26.74
26.76
Temperature (°C)
996.610
996.620
996.630
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

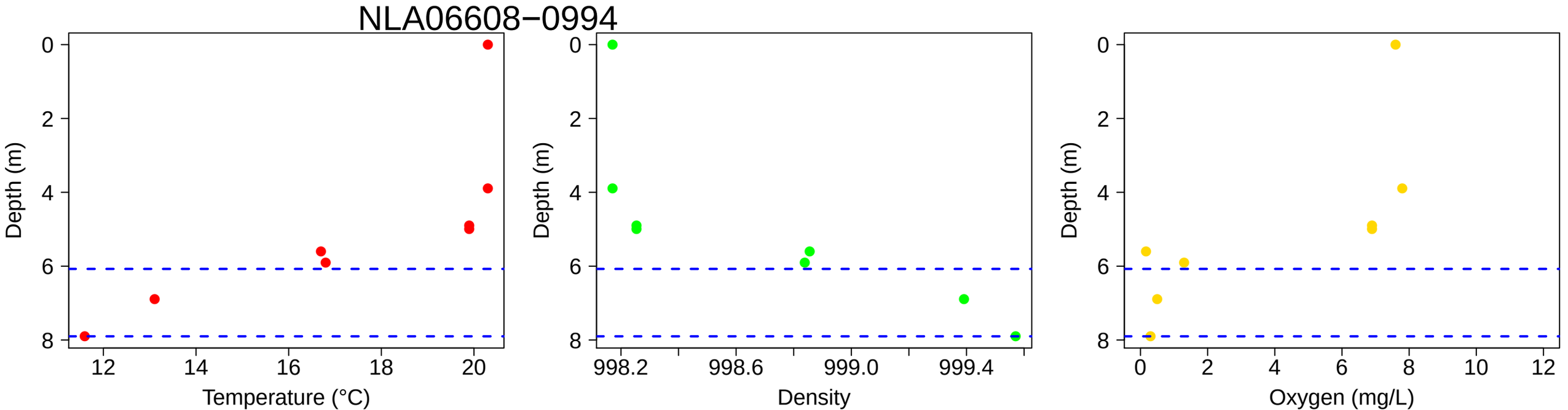

NLA06608−0986
Depth (m)
0
1
2
3
4
5
28.06
28.10
28.14
Temperature (°C)
996.220
996.230
996.240
996.250
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

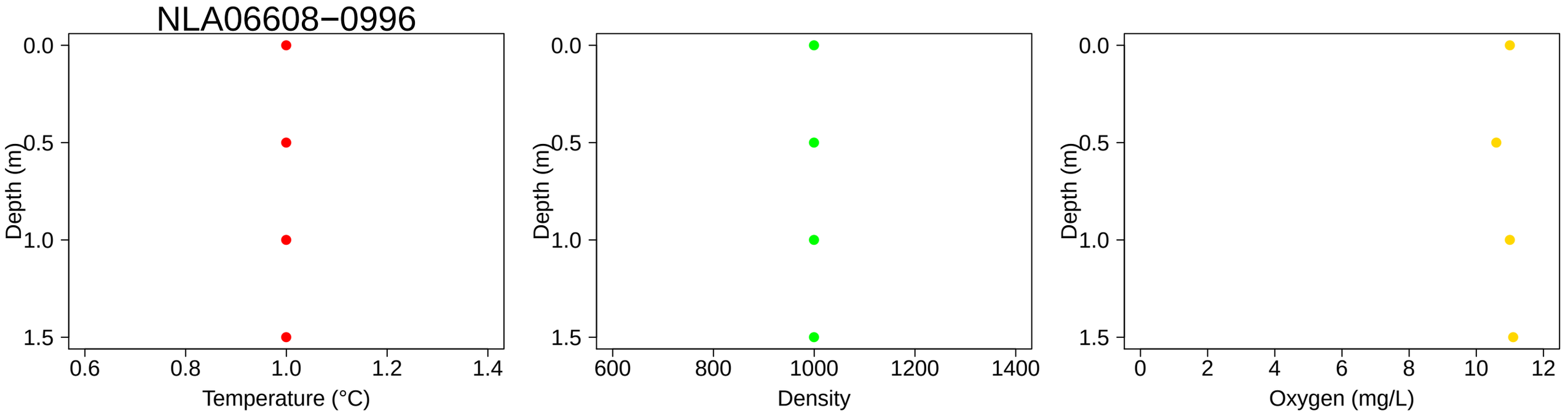

NLA06608−0987
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

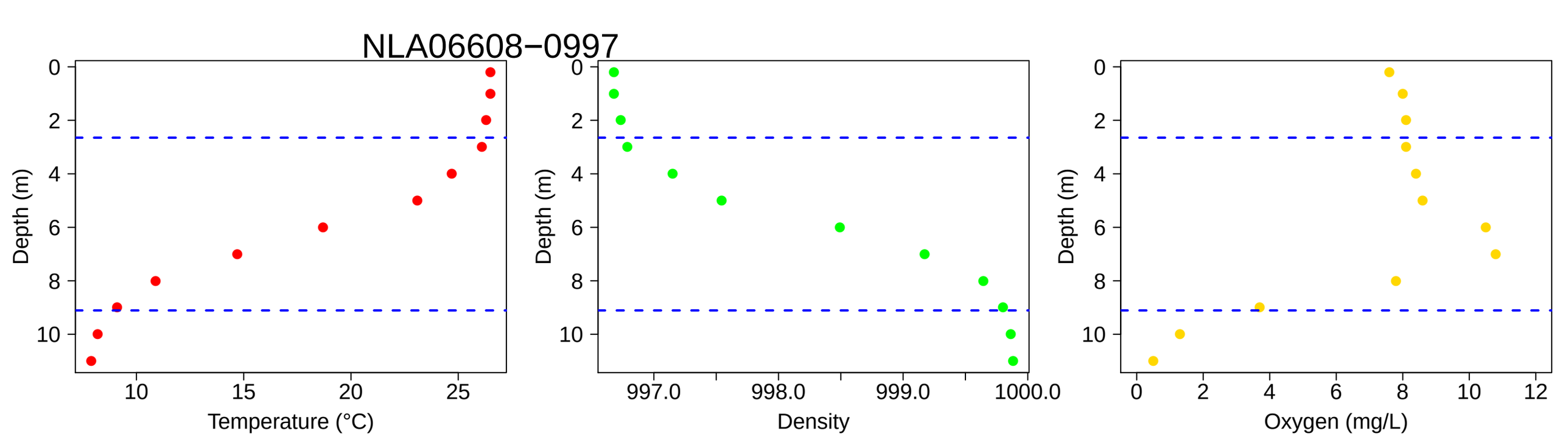

NLA06608−0989
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23
24
25
26
27
Temperature (°C)
996.4
996.8
997.2
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

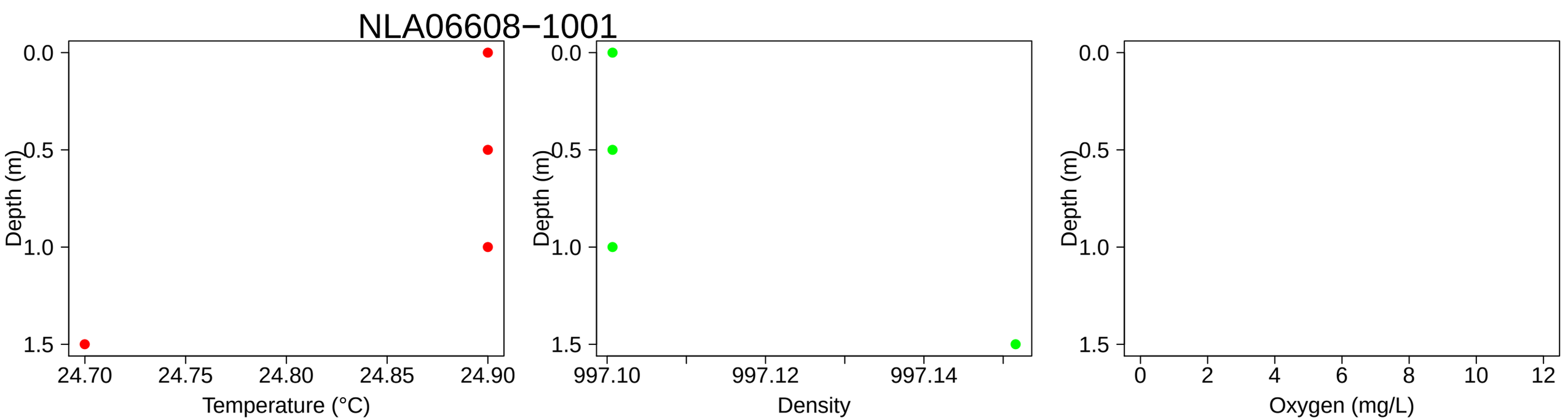

NLA06608−0990
Depth (m)
0
1
2
3
4
5
23
24
25
26
27
Temperature (°C)
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

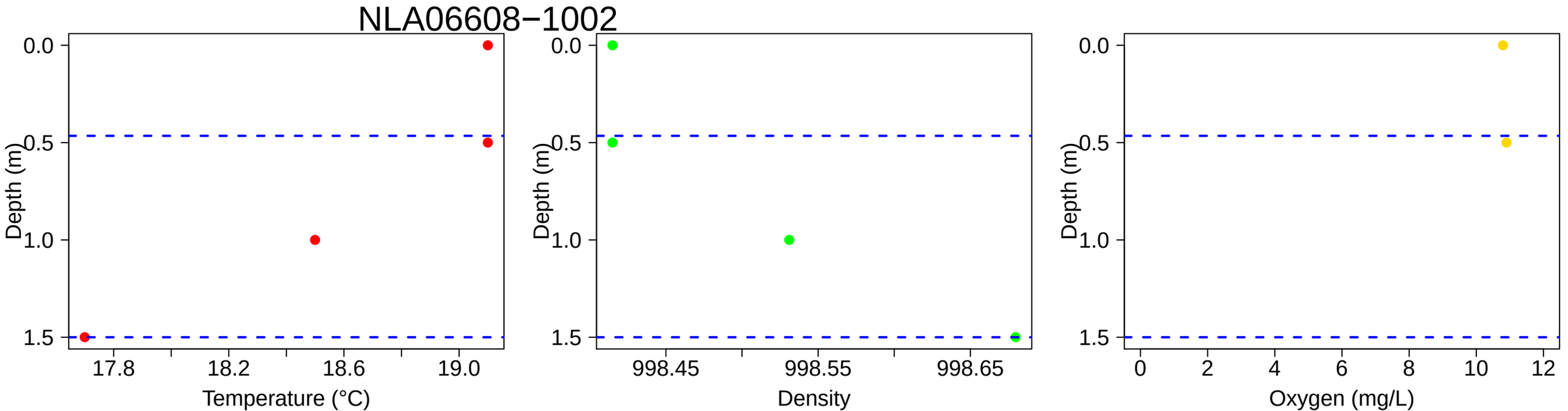

NLA06608−0993
Depth (m)
0
2
4
6
8
10
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

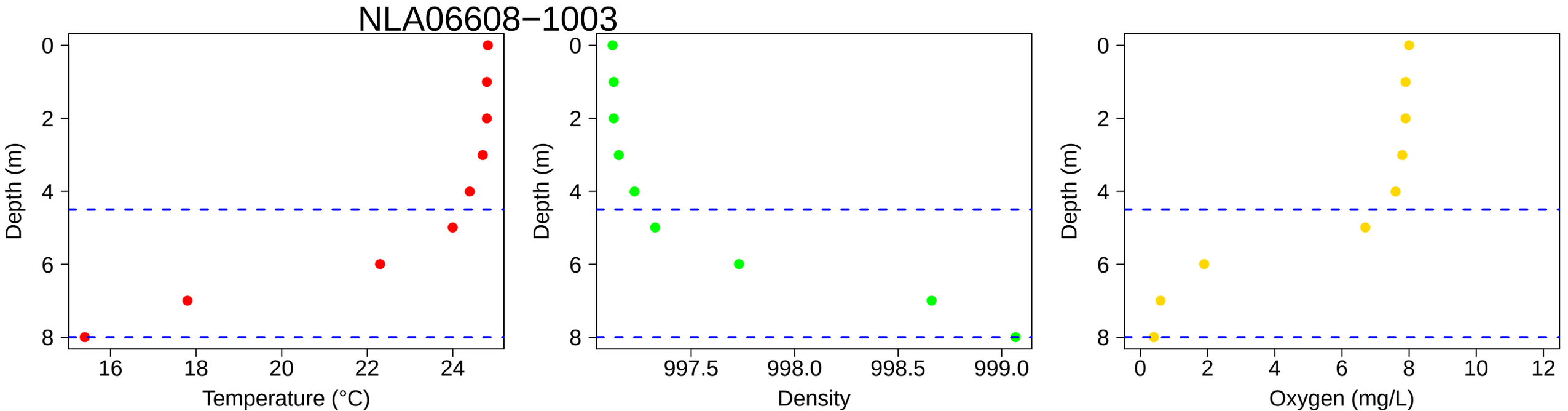

NLA06608−0994
Depth (m)
0
2
4
6
8
12
14
16
18
20
Temperature (°C)
998.2
998.6
999.0
999.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

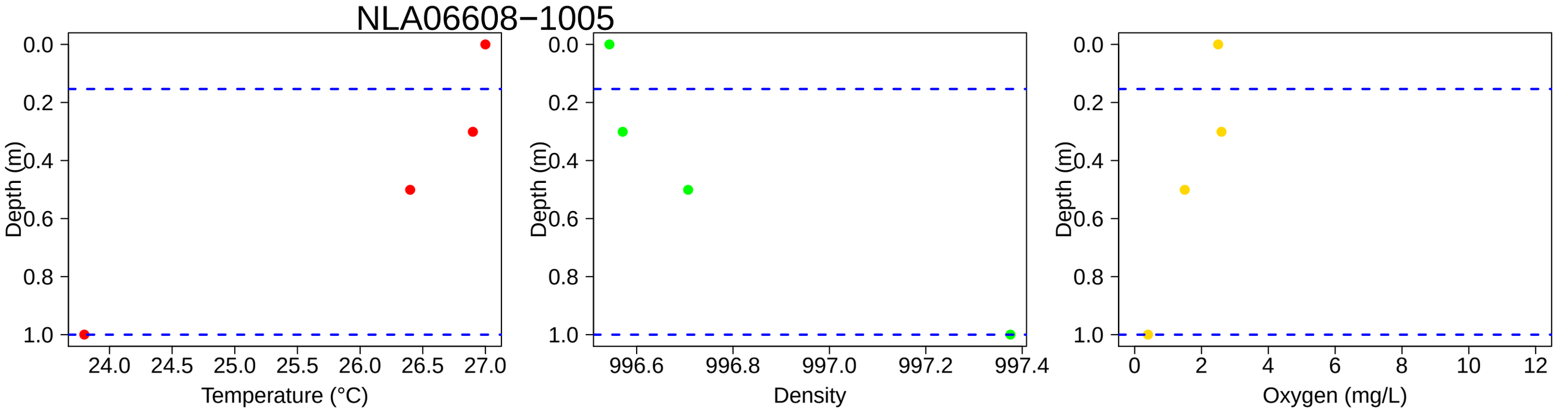

NLA06608−0996
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

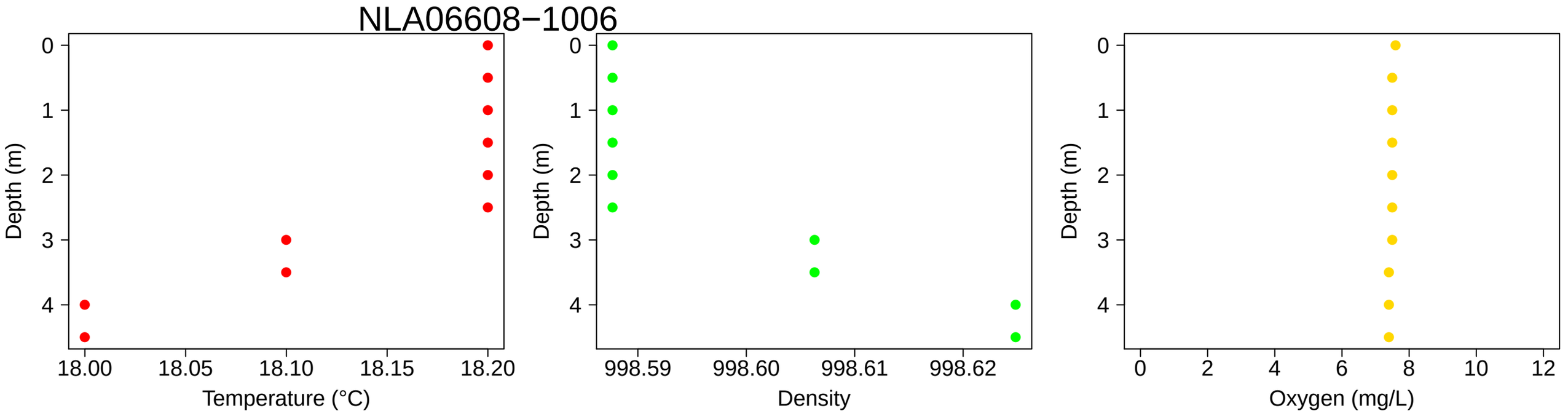

NLA06608−0997
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

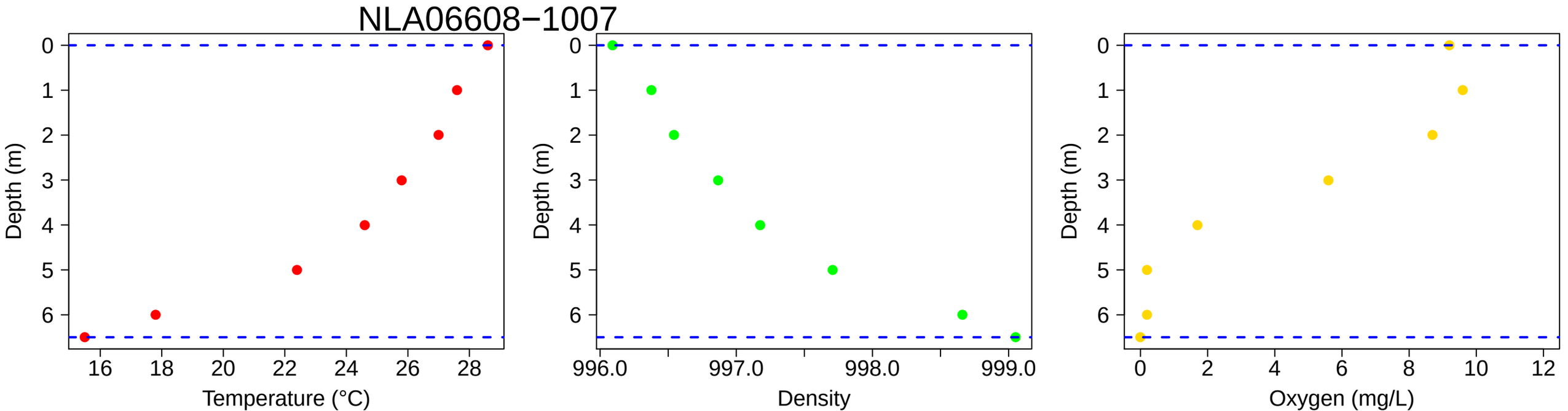

NLA06608−1001
Depth (m)
0.0
0.5
1.0
1.5
24.70
24.75
24.80
24.85
24.90
Temperature (°C)
997.10
997.12
997.14
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

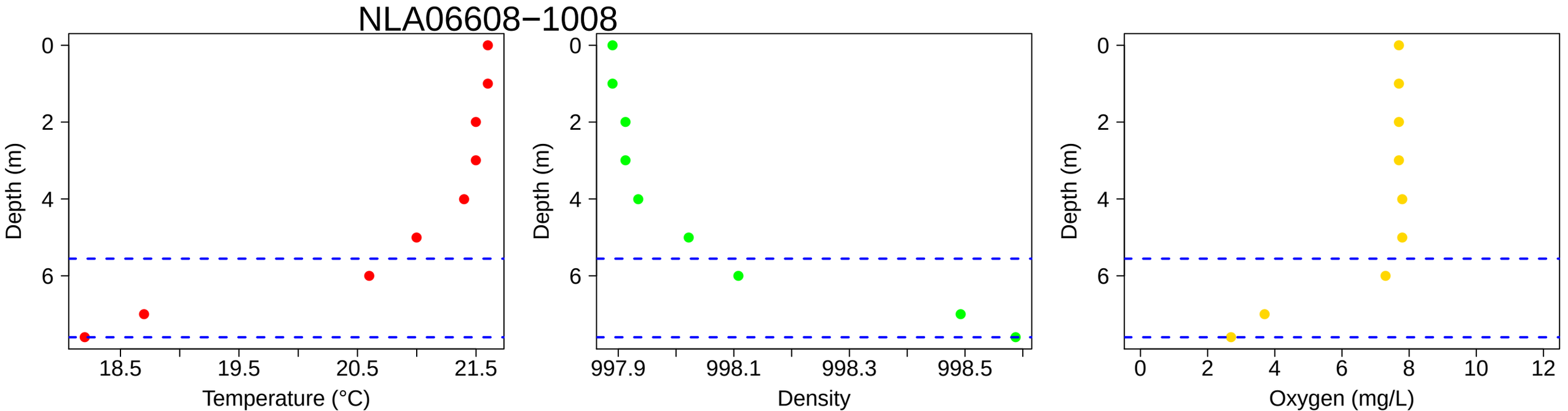

NLA06608−1002
Depth (m)
0.0
0.5
1.0
1.5
17.8
18.2
18.6
19.0
Temperature (°C)
998.45
998.55
998.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

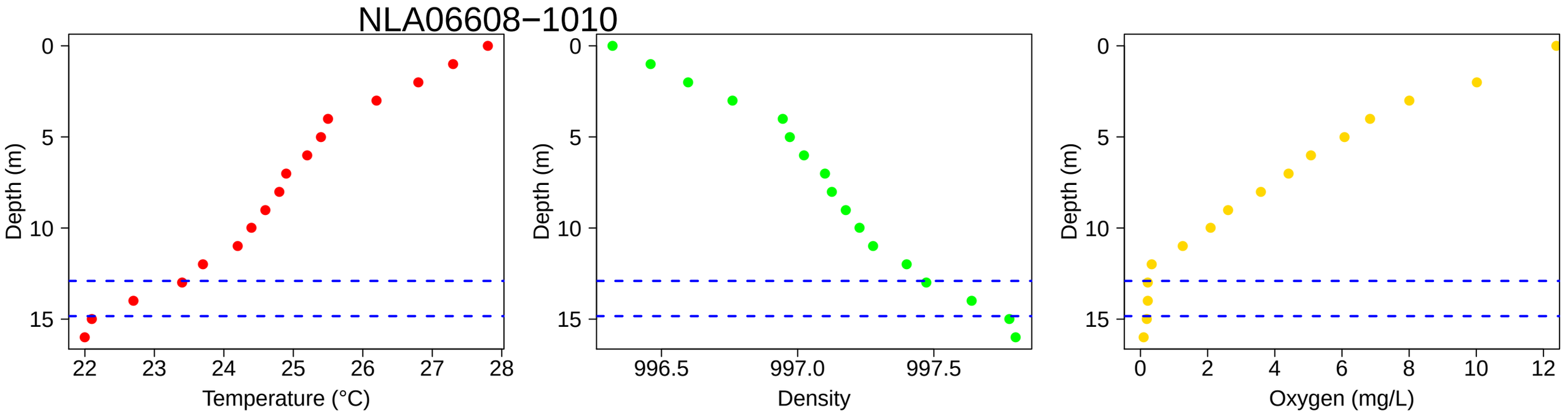

NLA06608−1003
Depth (m)
0
2
4
6
8
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

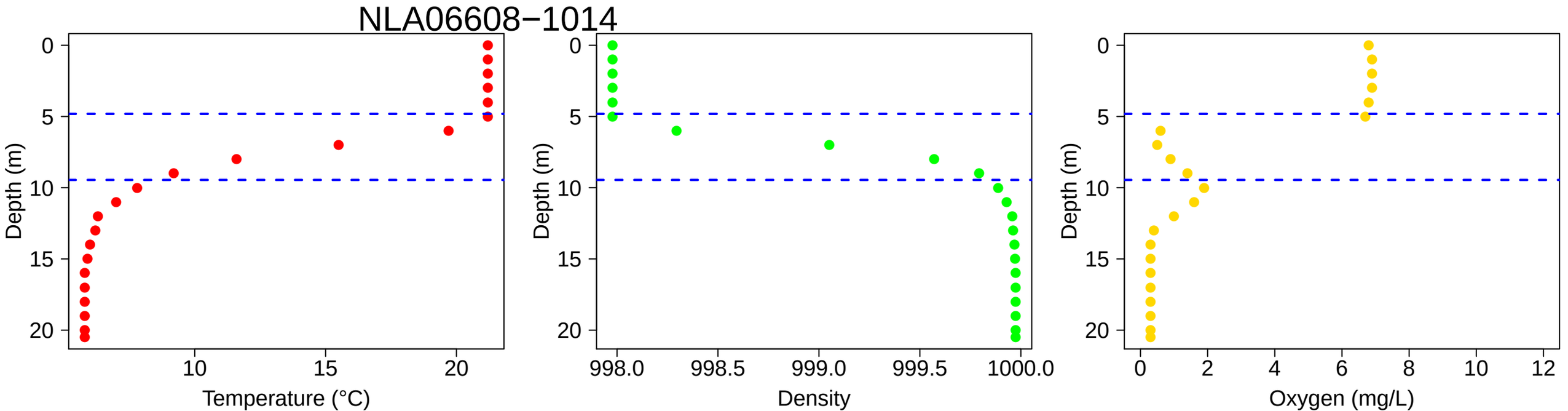

NLA06608−1005
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
24.0
24.5
25.0
25.5
26.0
26.5
27.0
Temperature (°C)
996.6
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

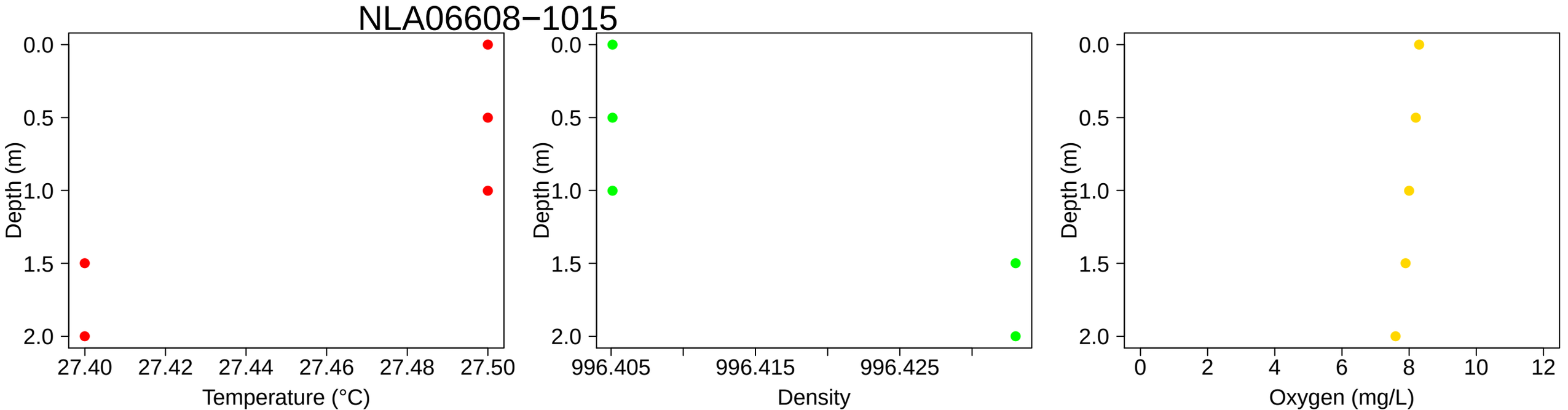

NLA06608−1006
Depth (m)
0
1
2
3
4
18.00
18.05
18.10
18.15
18.20
Temperature (°C)
998.59
998.60
998.61
998.62
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

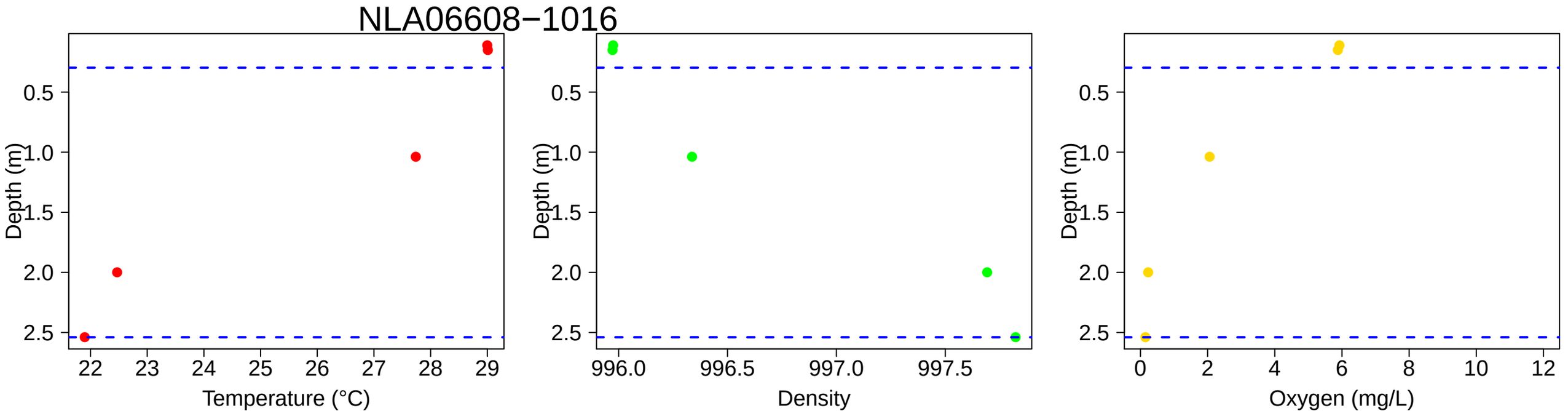

NLA06608−1007
Depth (m)
0
1
2
3
4
5
6
16
18
20
22
24
26
28
Temperature (°C)
Depth (m)
996.0
997.0
998.0
999.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

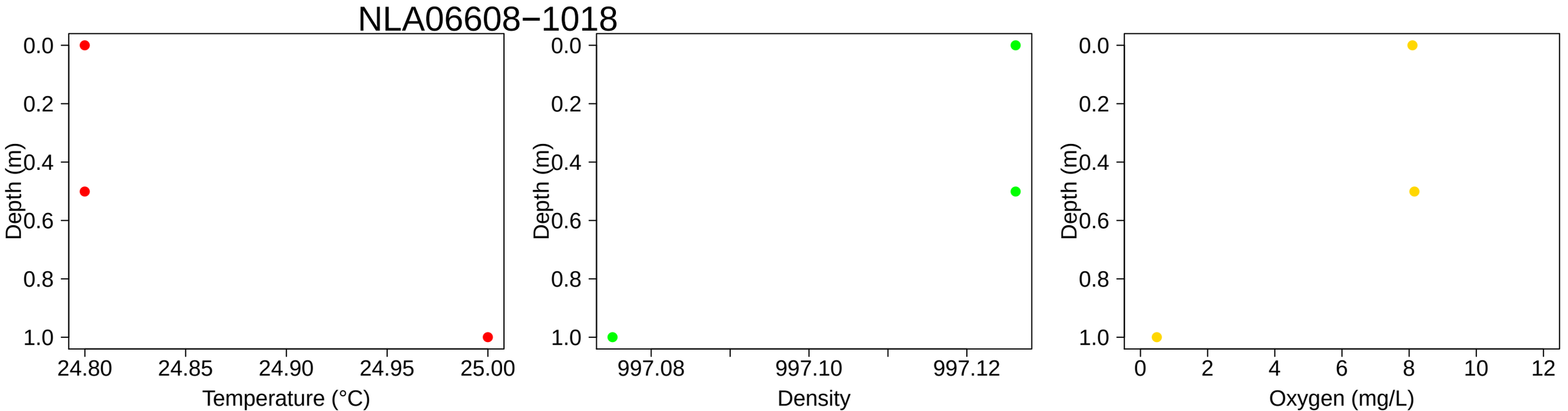

NLA06608−1008
Depth (m)
0
2
4
6
18.5
19.5
20.5
21.5
Temperature (°C)
997.9
998.1
998.3
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

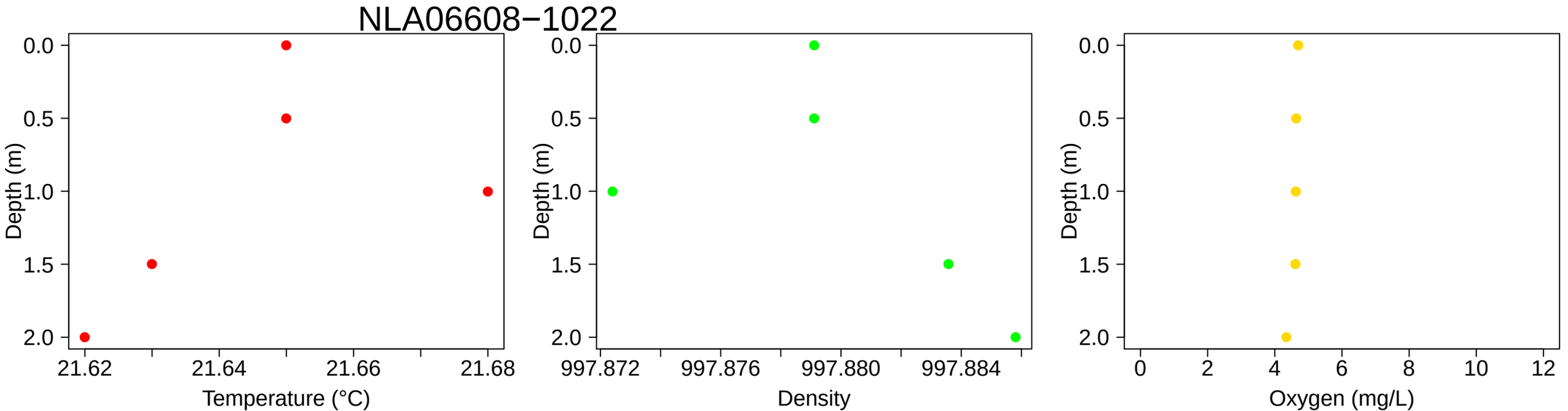

NLA06608−1010
Depth (m)
0
5
10
15
22
23
24
25
26
27
28
Temperature (°C)
Depth (m)
0
5
10
15
996.5
997.0
997.5
Density
Depth (m)
0
5
10
15
0
2
4
6
8
10
12
Oxygen (mg/L)

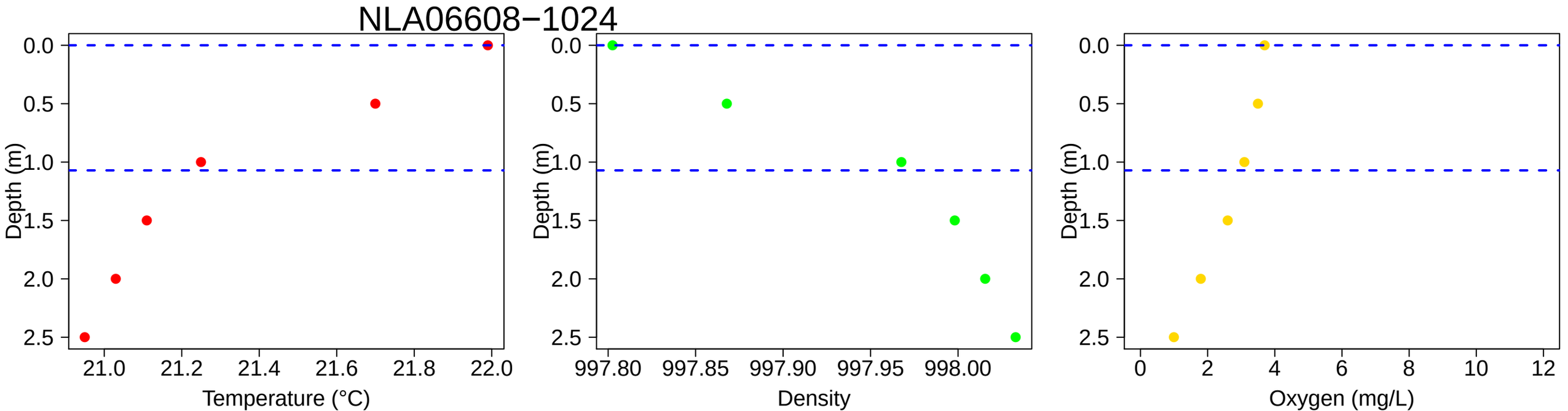

NLA06608−1014
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

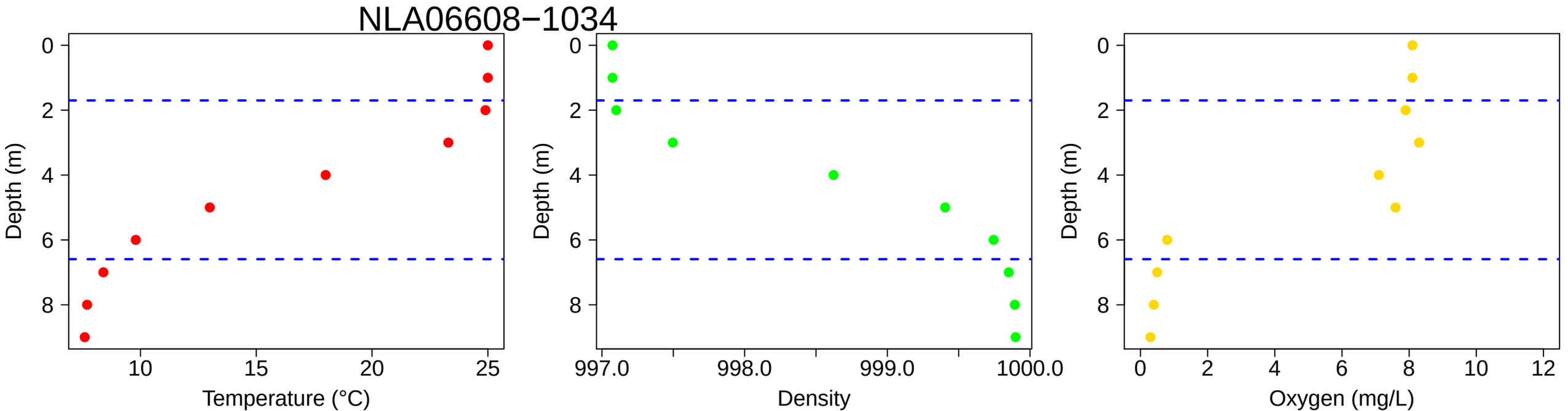

NLA06608−1015
Depth (m)
0.0
0.5
1.0
1.5
2.0
27.40
27.42
27.44
27.46
27.48
27.50
Temperature (°C)
996.405
996.415
996.425
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

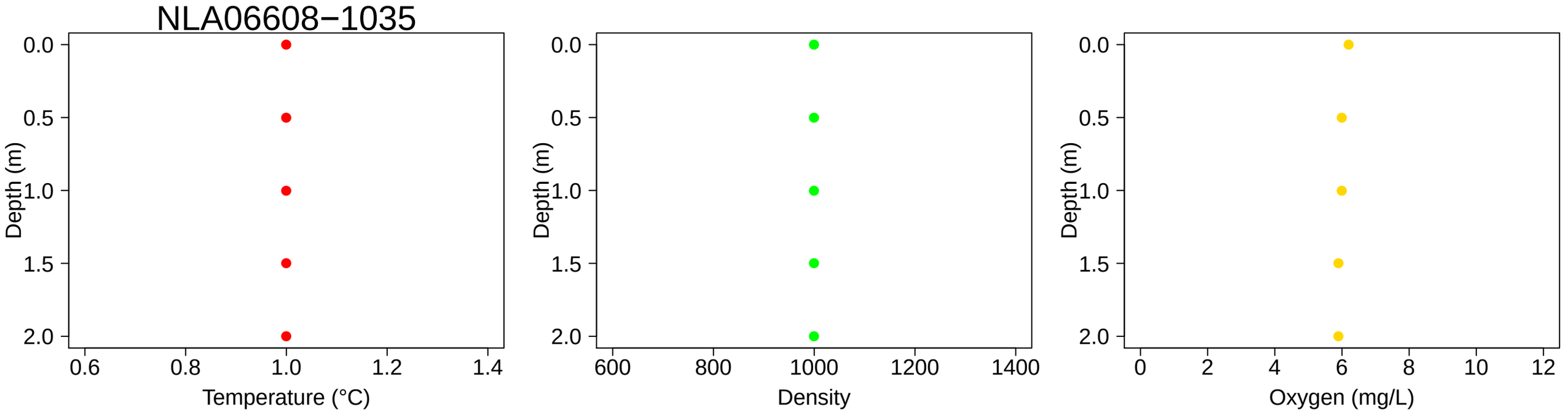

NLA06608−1016
Depth (m)
0.5
1.0
1.5
2.0
2.5
22
23
24
25
26
27
28
29
Temperature (°C)
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

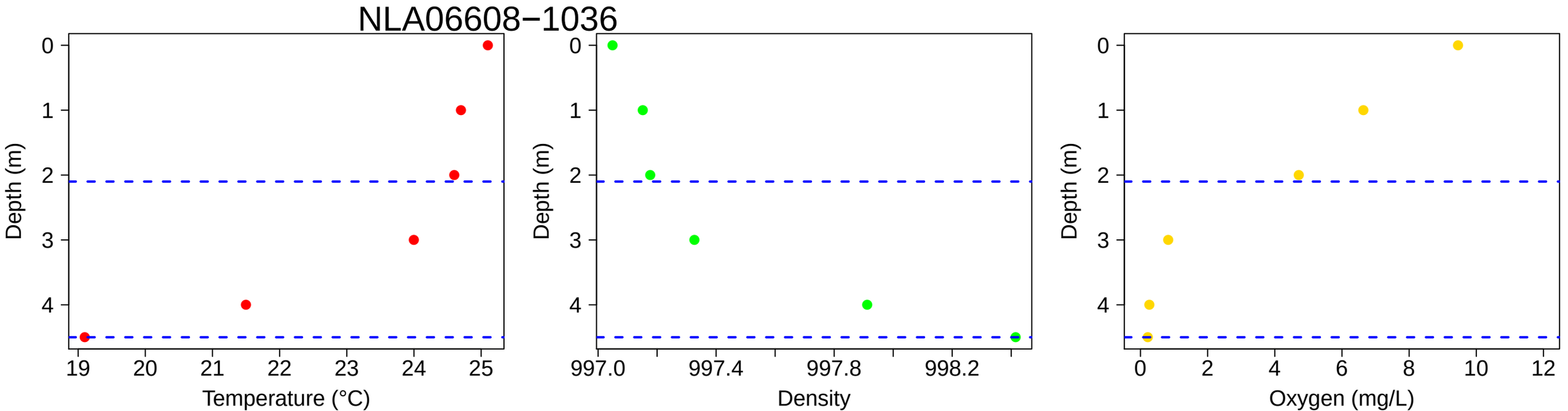

NLA06608−1018
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
24.80
24.85
24.90
24.95
25.00
Temperature (°C)
997.08
997.10
997.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

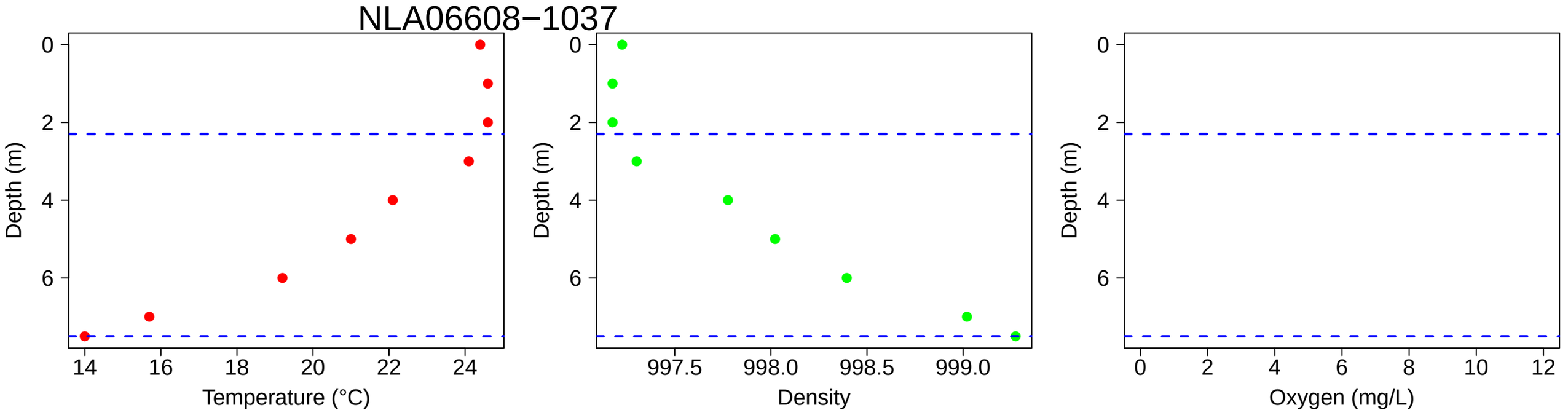

NLA06608−1022
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.62
21.64
21.66
21.68
Temperature (°C)
997.872
997.876
997.880
997.884
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

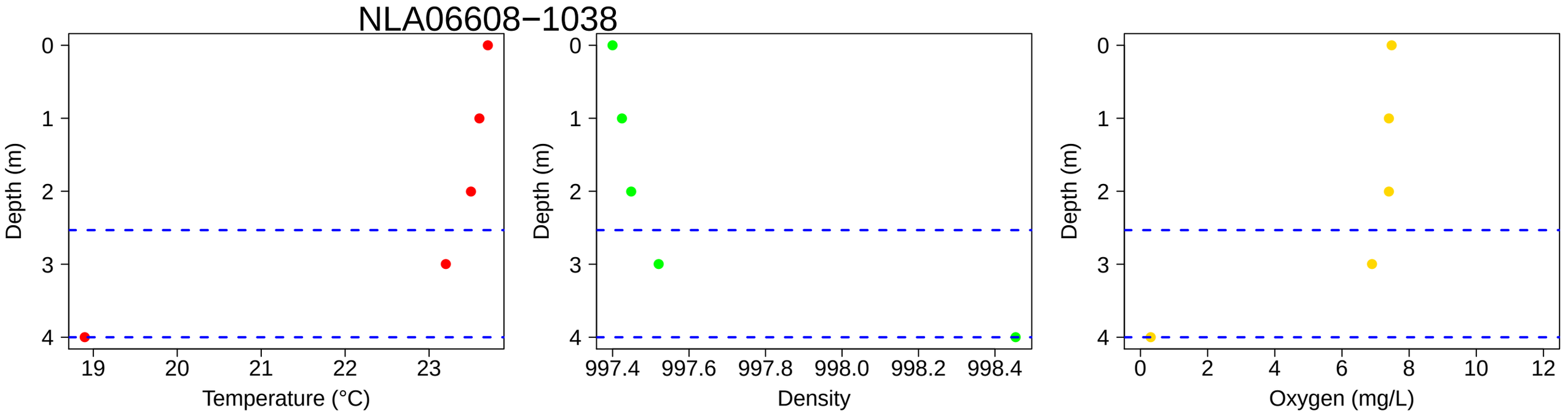

NLA06608−1024
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
21.0
21.2
21.4
21.6
21.8
22.0
Temperature (°C)
997.80
997.85
997.90
997.95
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

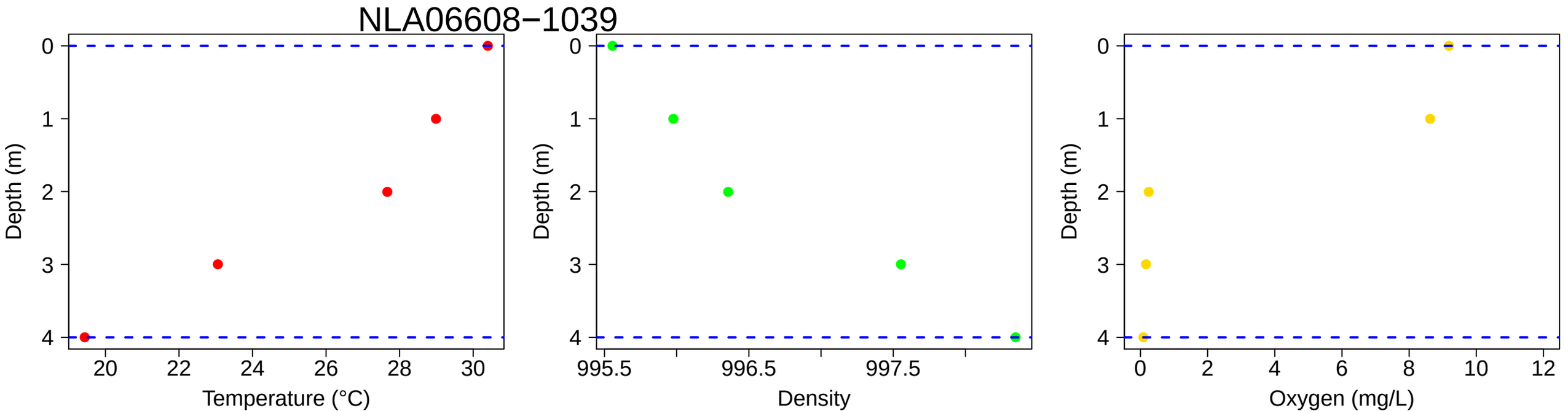

NLA06608−1034
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

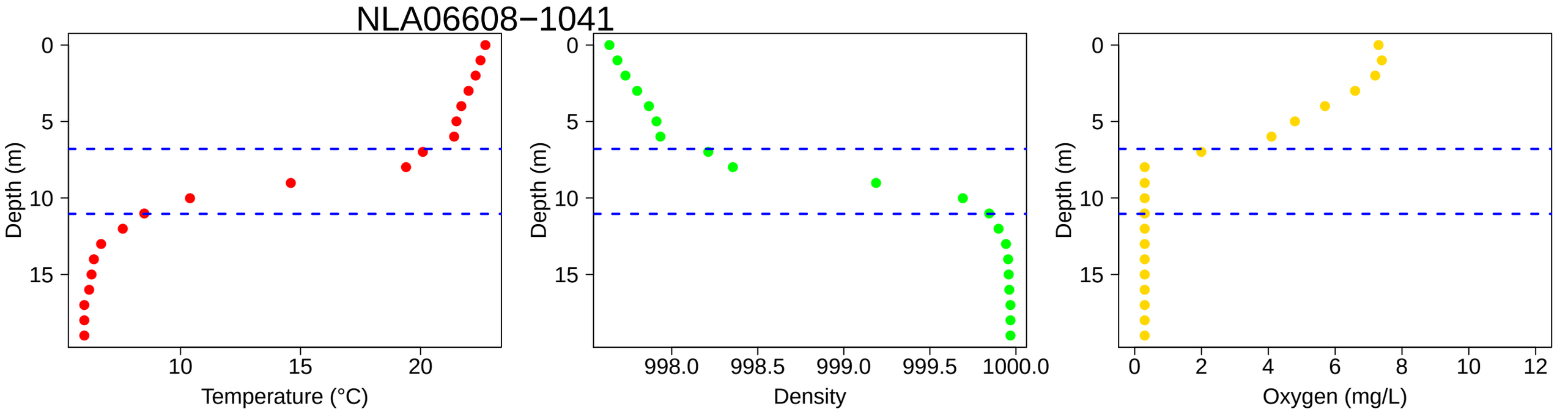

NLA06608−1035
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

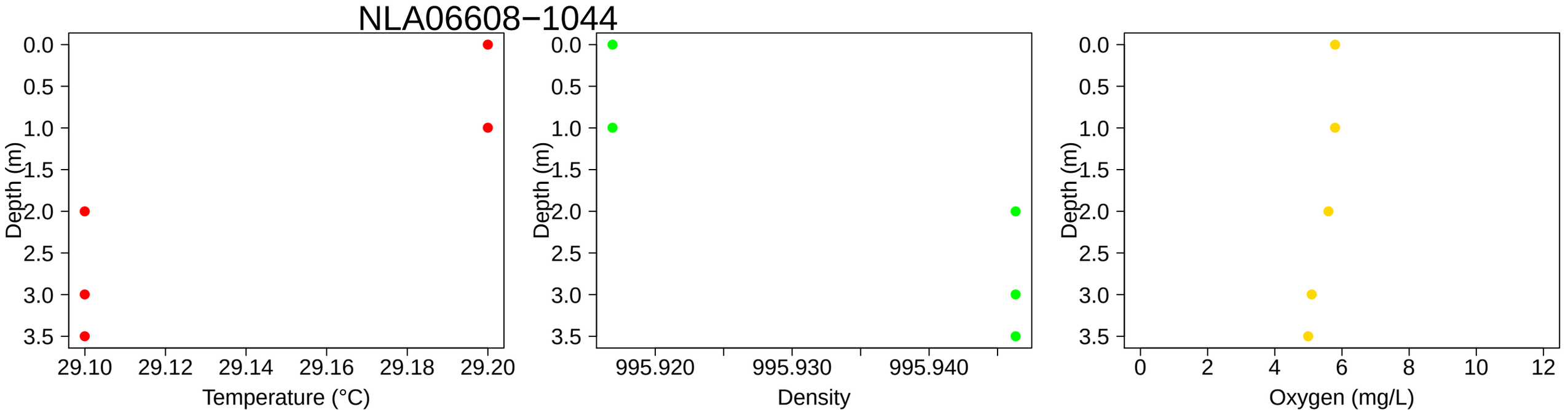

NLA06608−1036
Depth (m)
0
1
2
3
4
19
20
21
22
23
24
25
Temperature (°C)
997.0
997.4
997.8
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

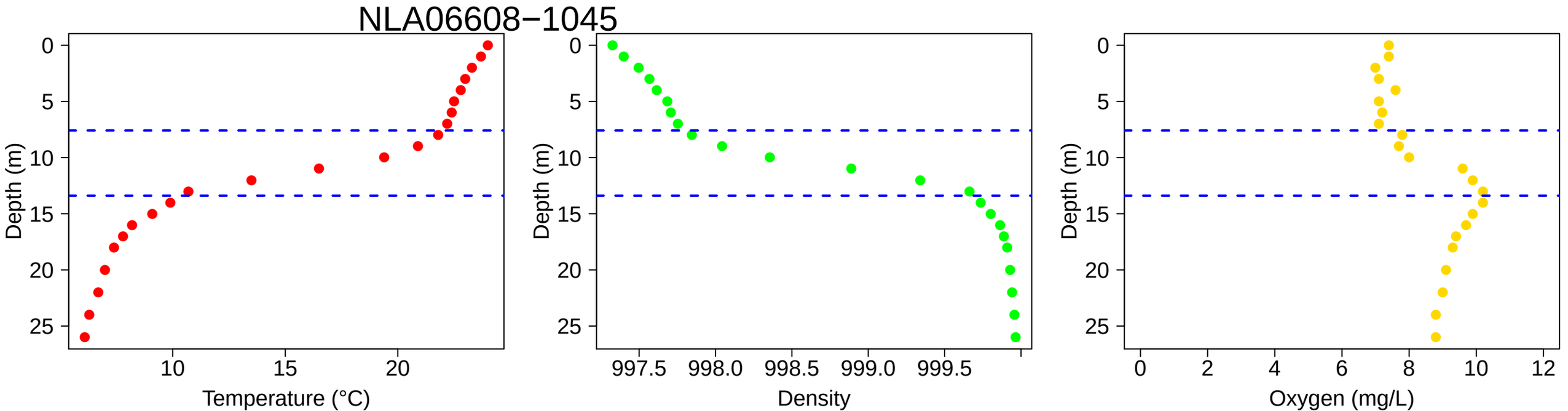

NLA06608−1037
Depth (m)
0
2
4
6
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

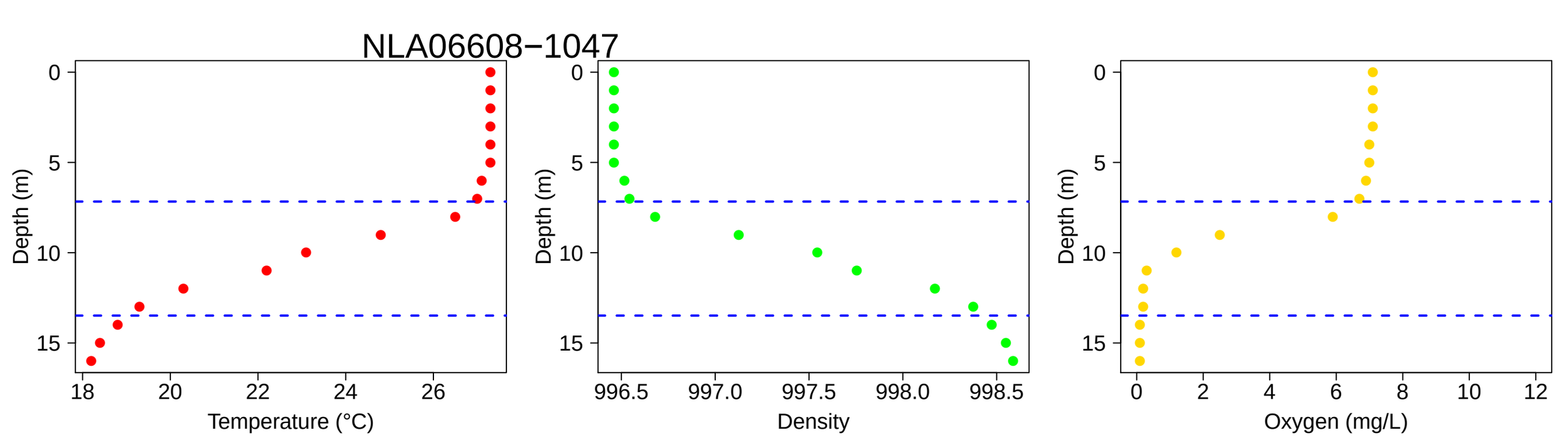

NLA06608−1038
Depth (m)
0
1
2
3
4
19
20
21
22
23
Temperature (°C)
997.4
997.6
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

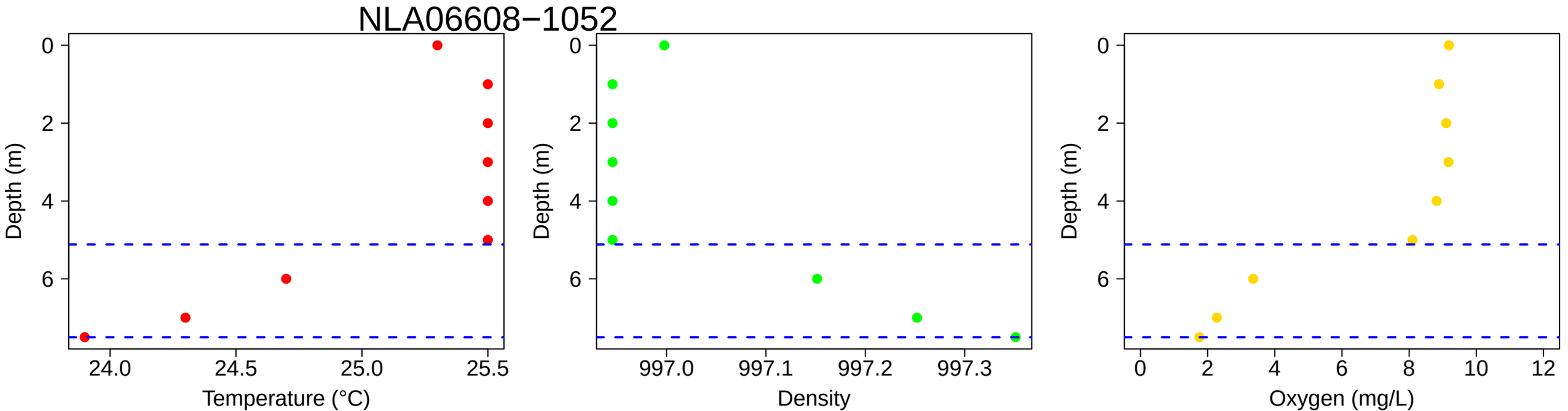

NLA06608−1039
Depth (m)
0
1
2
3
4
20
22
24
26
28
30
Temperature (°C)
995.5
996.5
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

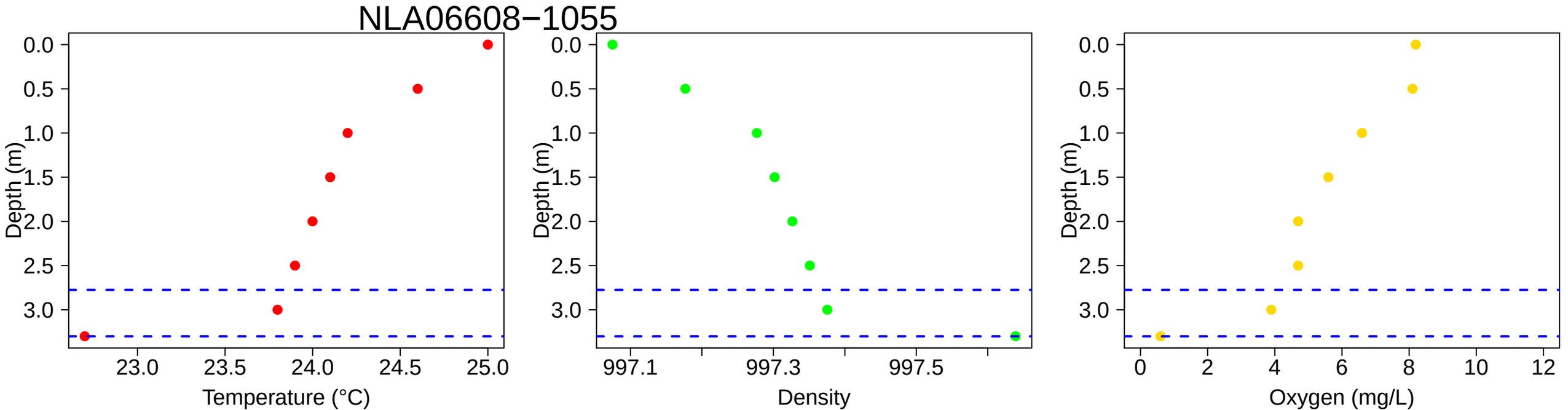

NLA06608−1041
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

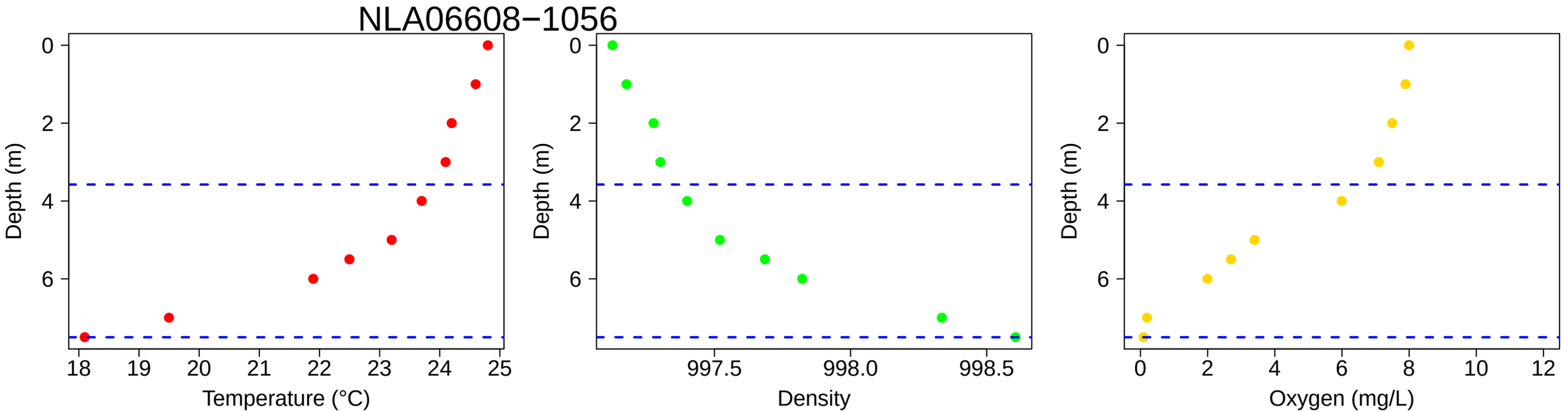

NLA06608−1044
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
29.10
29.12
29.14
29.16
29.18
29.20
Temperature (°C)
995.920
995.930
995.940
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

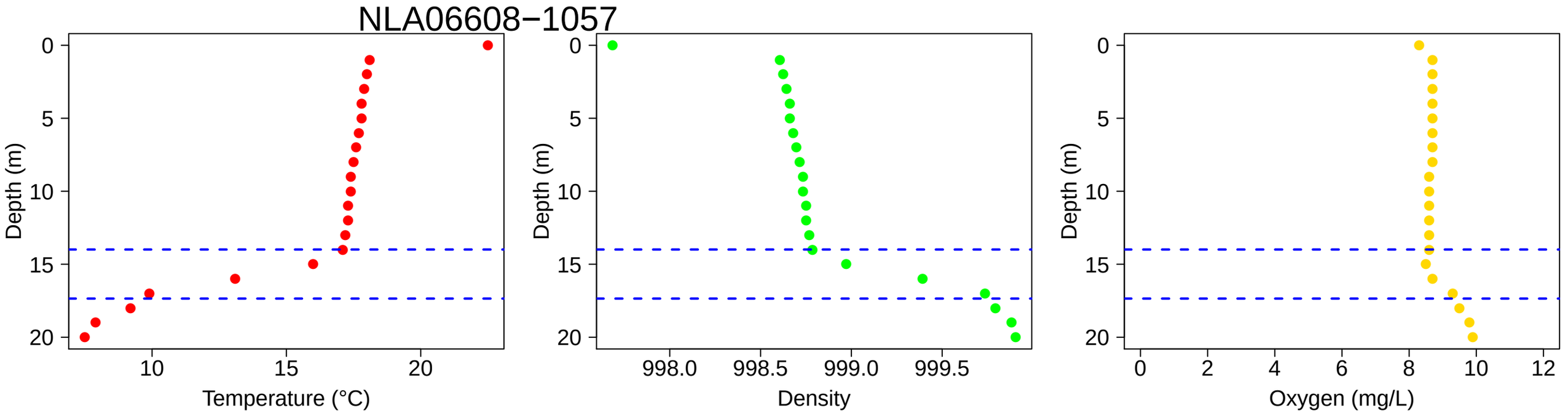

NLA06608−1045
Depth (m)
0
5
10
15
20
25
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

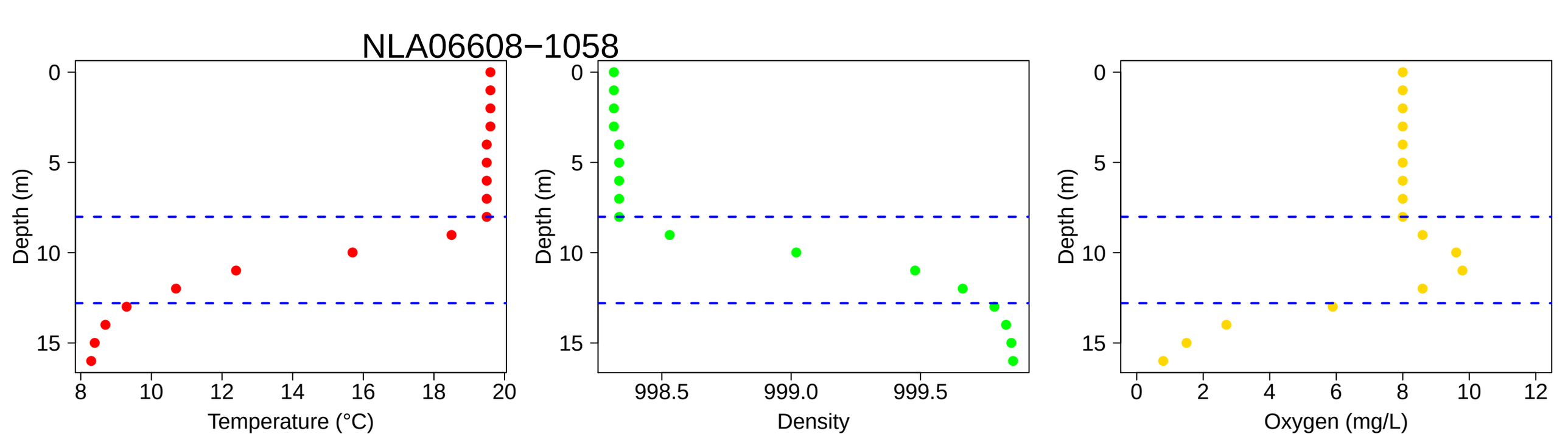

NLA06608−1047
Depth (m)
0
5
10
15
18
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

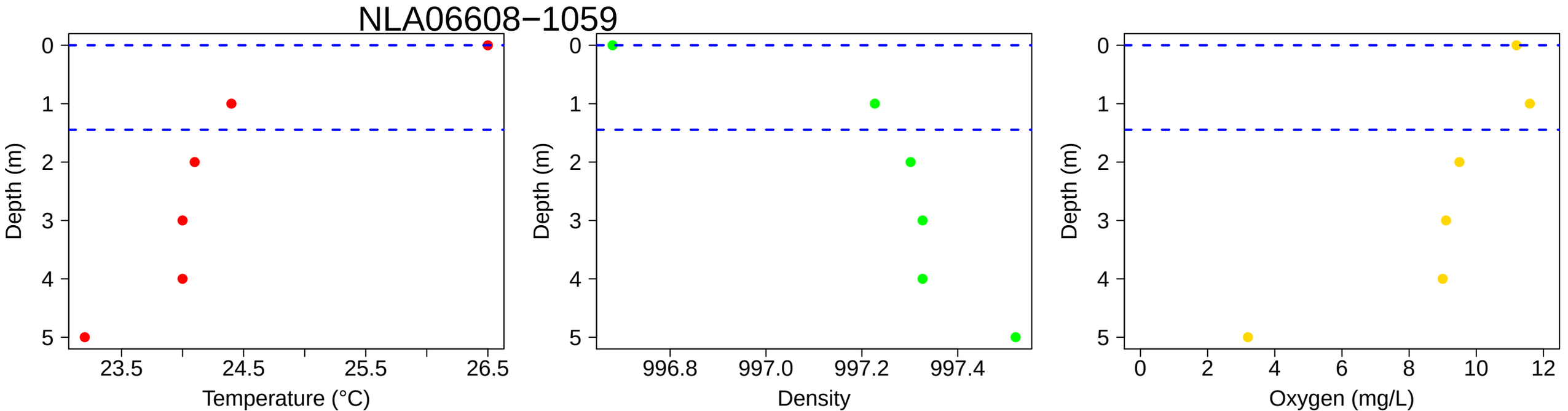

NLA06608−1052
Depth (m)
0
2
4
6
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.1
997.2
997.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

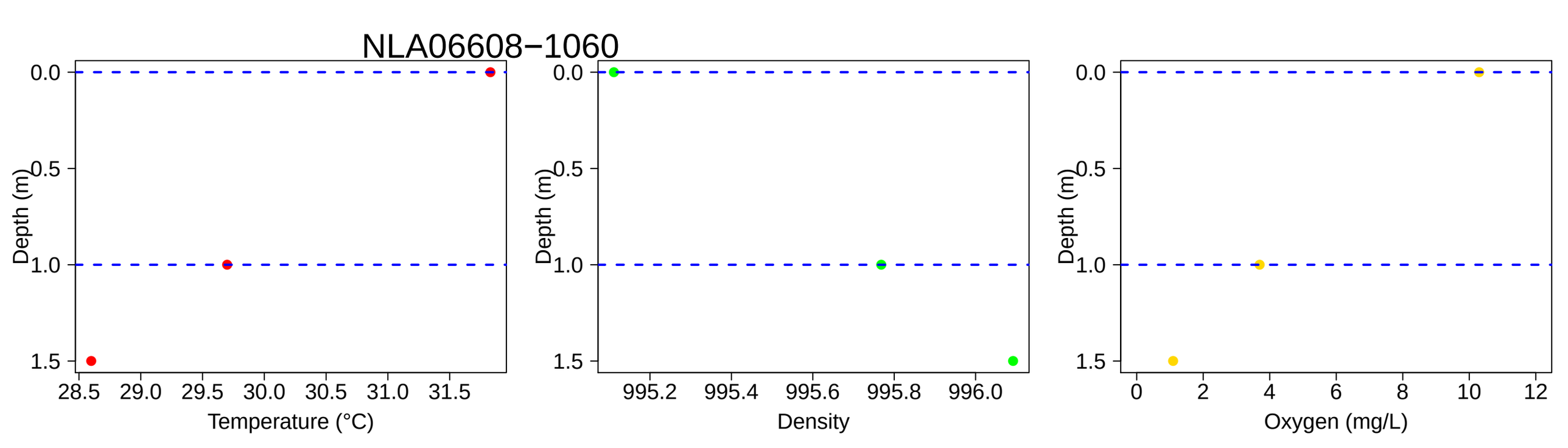

NLA06608−1055
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.0
23.5
24.0
24.5
25.0
Temperature (°C)
997.1
997.3
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

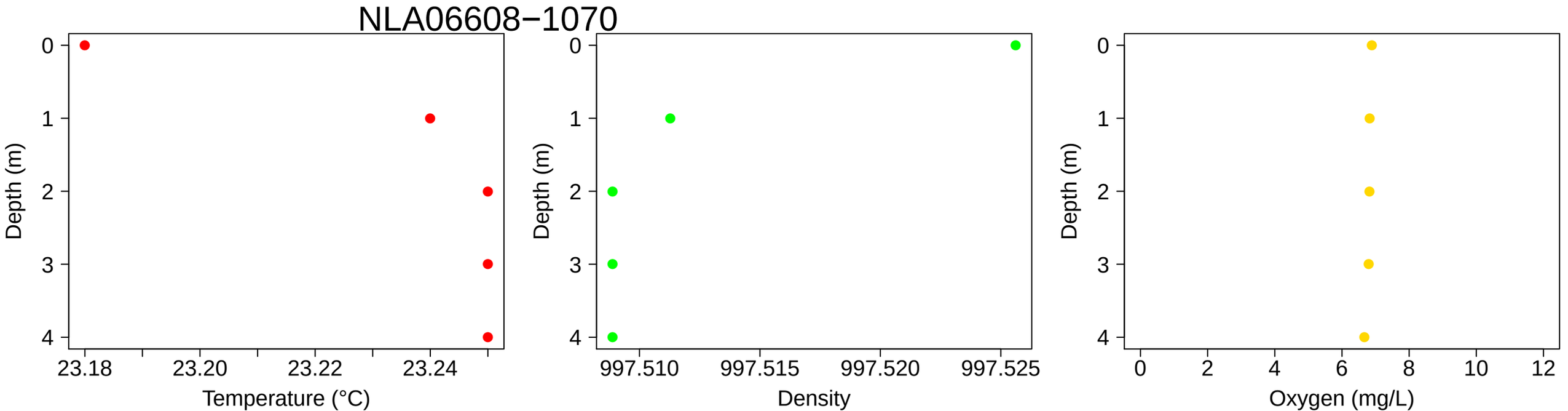

NLA06608−1056
Depth (m)
0
2
4
6
18
19
20
21
22
23
24
25
Temperature (°C)
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

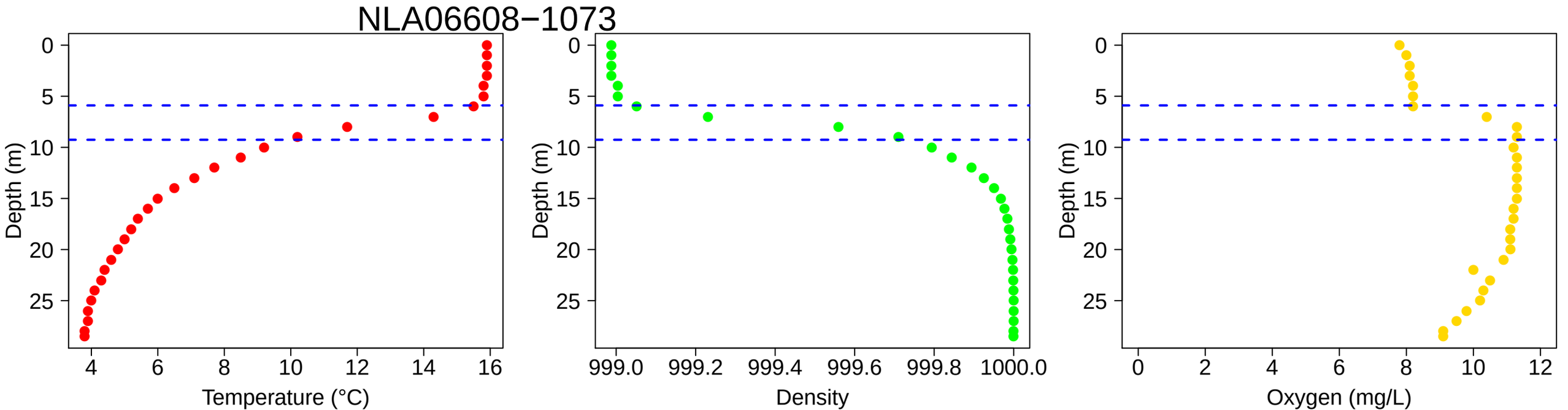

NLA06608−1057
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

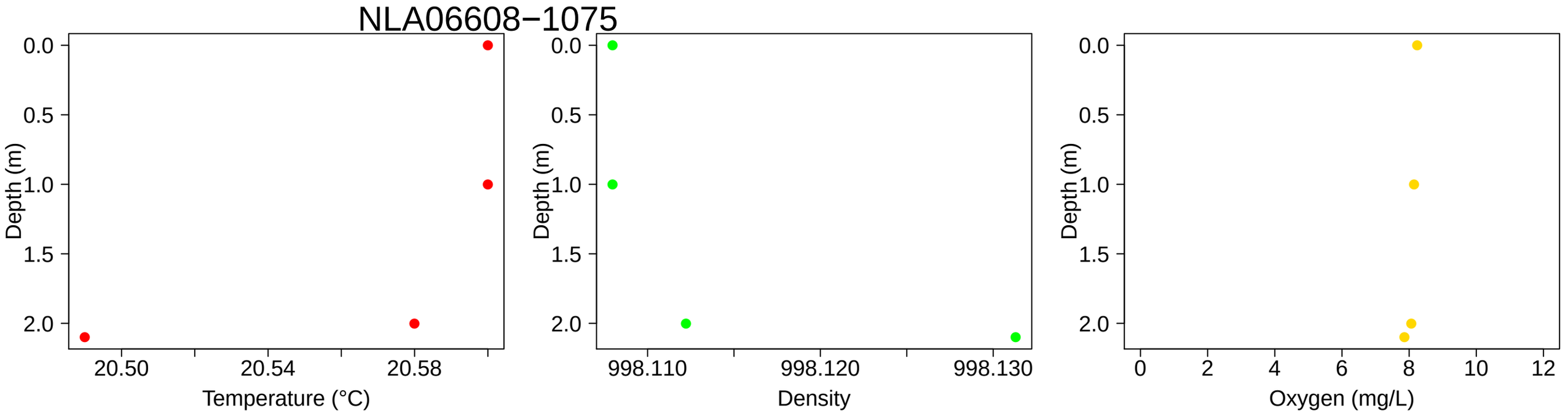

NLA06608−1058
Depth (m)
0
5
10
15
8
10
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

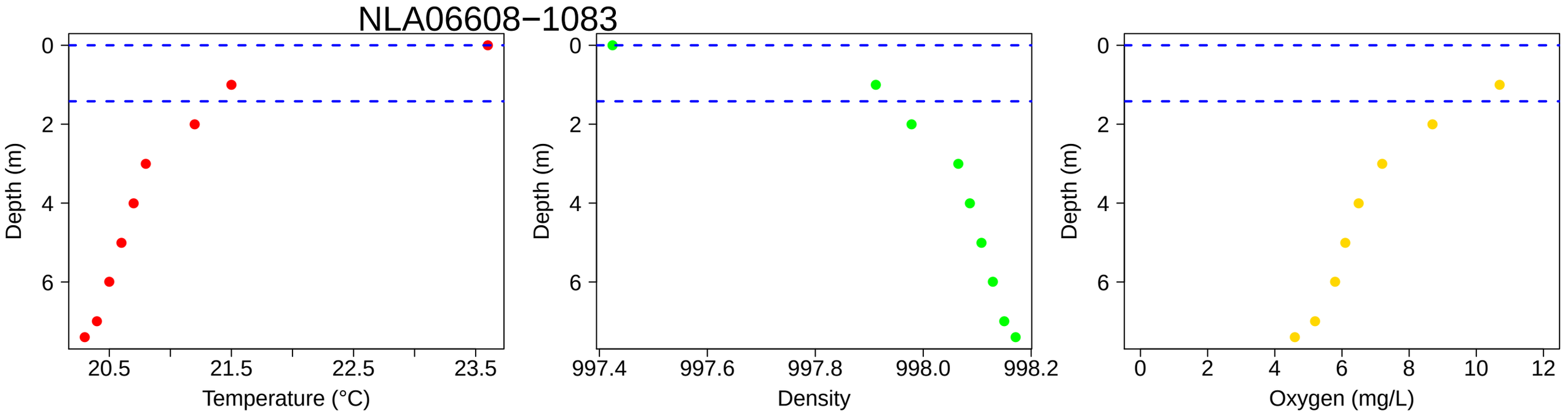

NLA06608−1059
Depth (m)
0
1
2
3
4
5
23.5
24.5
25.5
26.5
Temperature (°C)
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

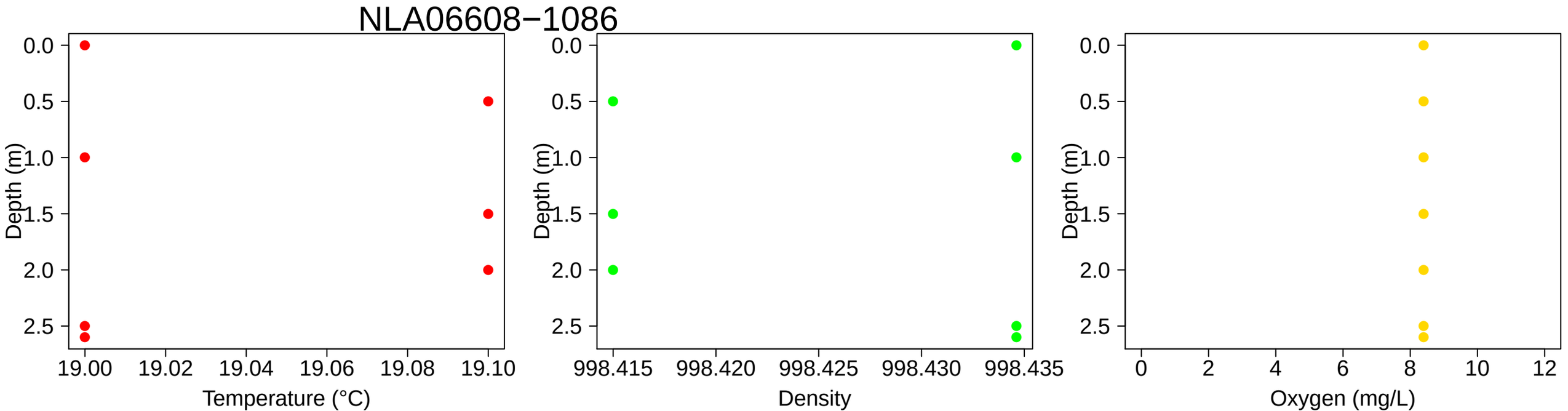

NLA06608−1060
Depth (m)
0.0
0.5
1.0
1.5
28.5
29.0
29.5
30.0
30.5
31.0
31.5
Temperature (°C)
995.2
995.4
995.6
995.8
996.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

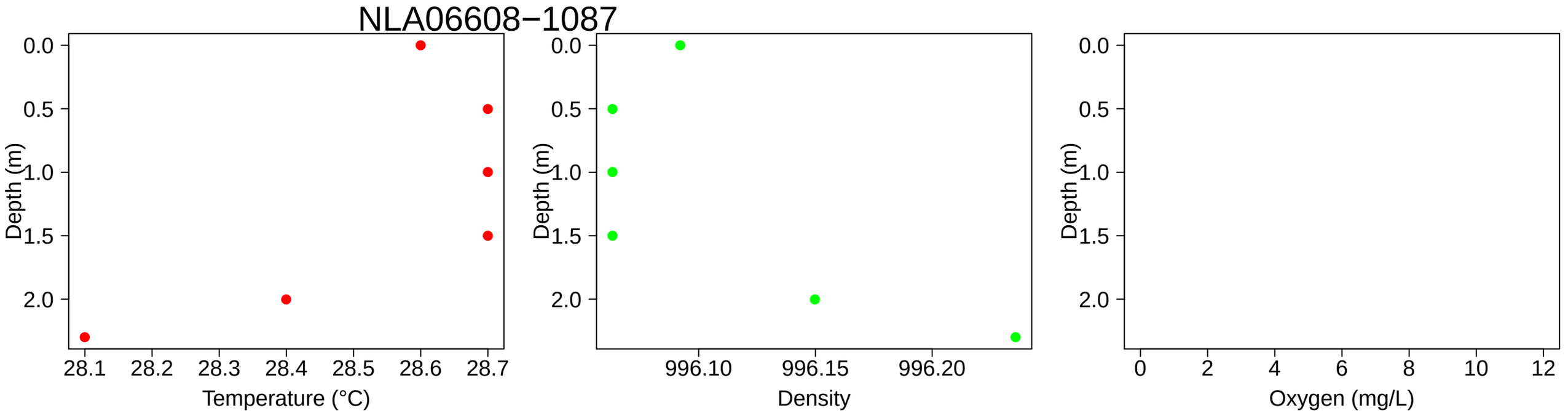

NLA06608−1070
Depth (m)
0
1
2
3
4
23.18
23.20
23.22
23.24
Temperature (°C)
997.510
997.515
997.520
997.525
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

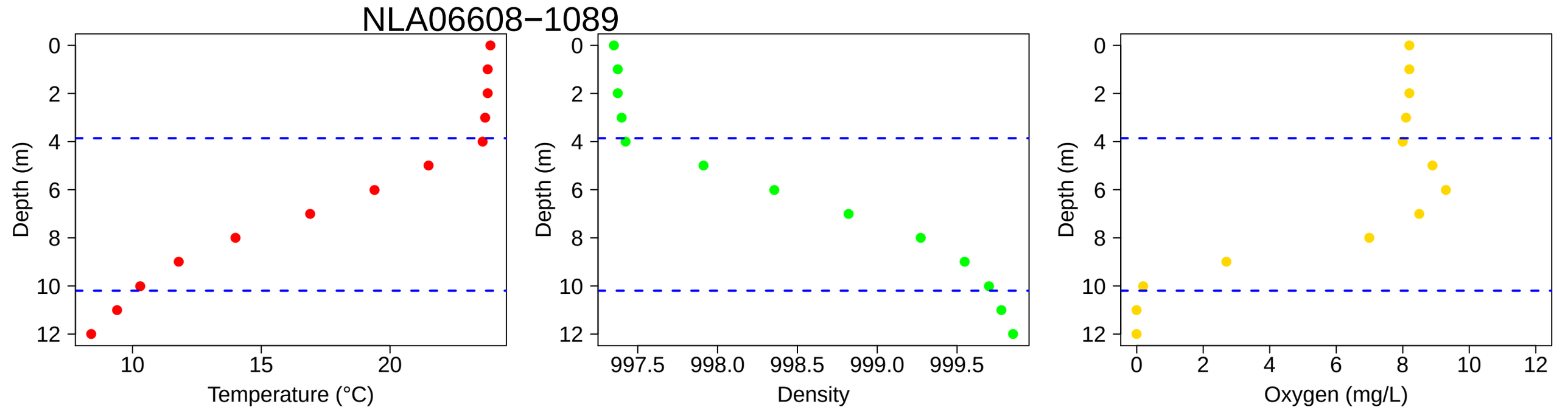

NLA06608−1073
Depth (m)
0
5
10
15
20
25
4
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

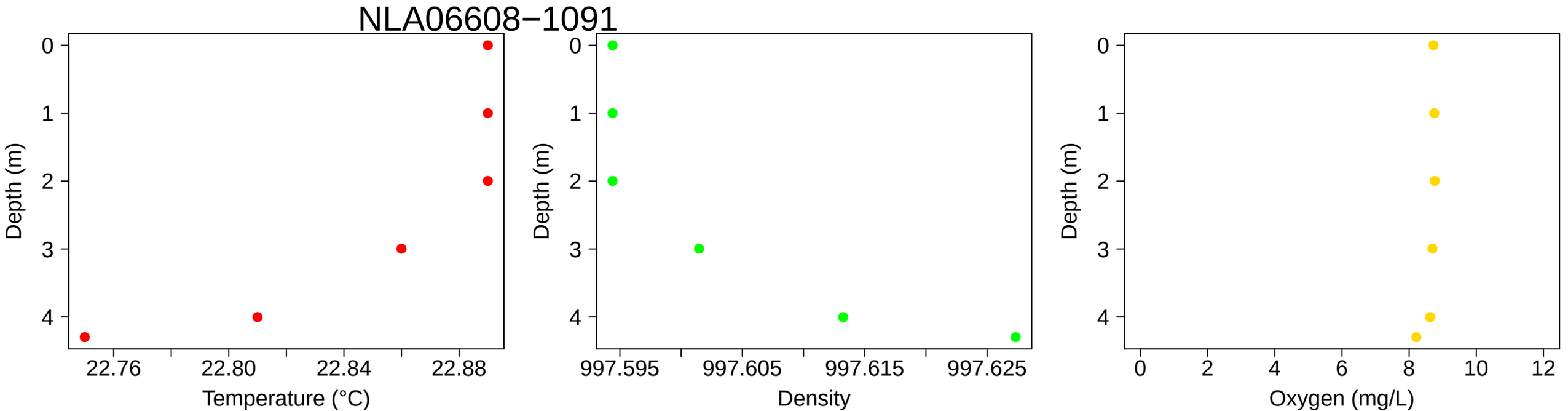

NLA06608−1075
Depth (m)
0.0
0.5
1.0
1.5
2.0
20.50
20.54
20.58
Temperature (°C)
998.110
998.120
998.130
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

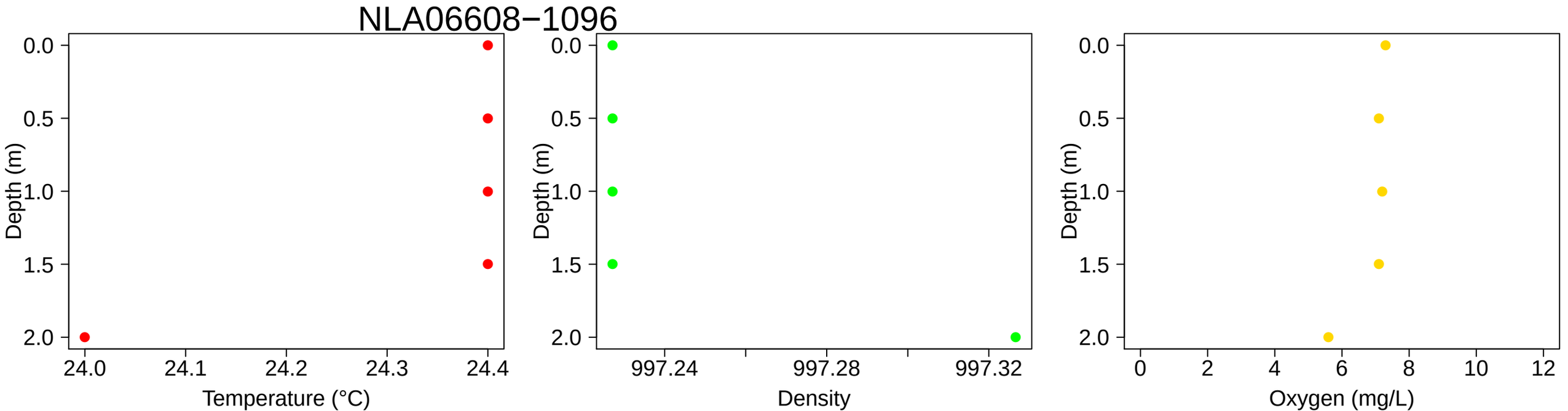

NLA06608−1083
Depth (m)
0
2
4
6
20.5
21.5
22.5
23.5
Temperature (°C)
997.4
997.6
997.8
998.0
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

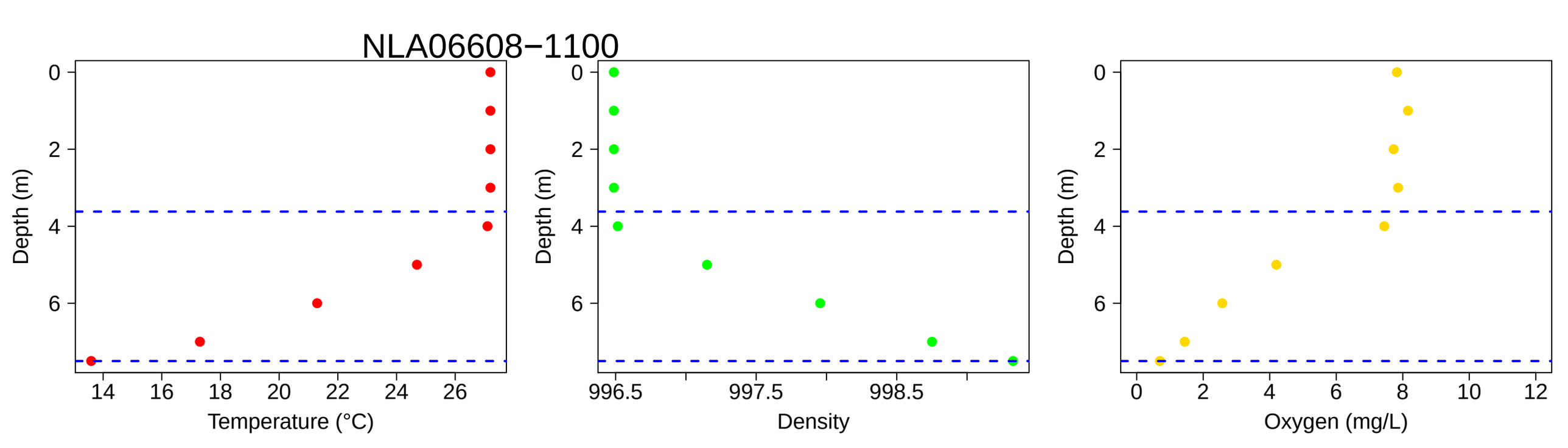

NLA06608−1086
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
19.00
19.02
19.04
19.06
19.08
19.10
Temperature (°C)
998.415
998.420
998.425
998.430
998.435
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

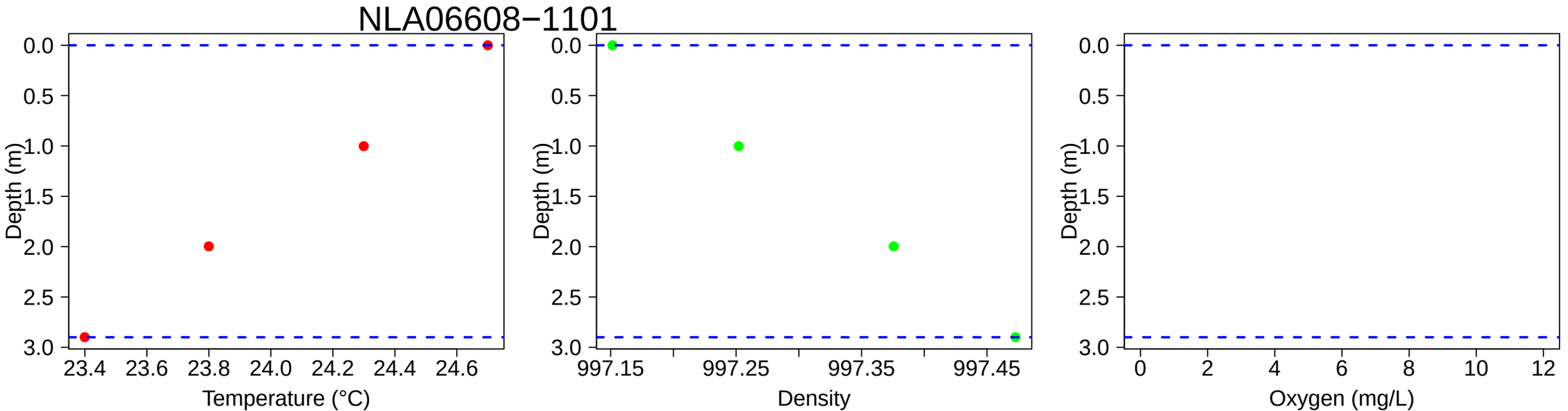

NLA06608−1087
Depth (m)
0.0
0.5
1.0
1.5
2.0
28.1
28.2
28.3
28.4
28.5
28.6
28.7
Temperature (°C)
996.10
996.15
996.20
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

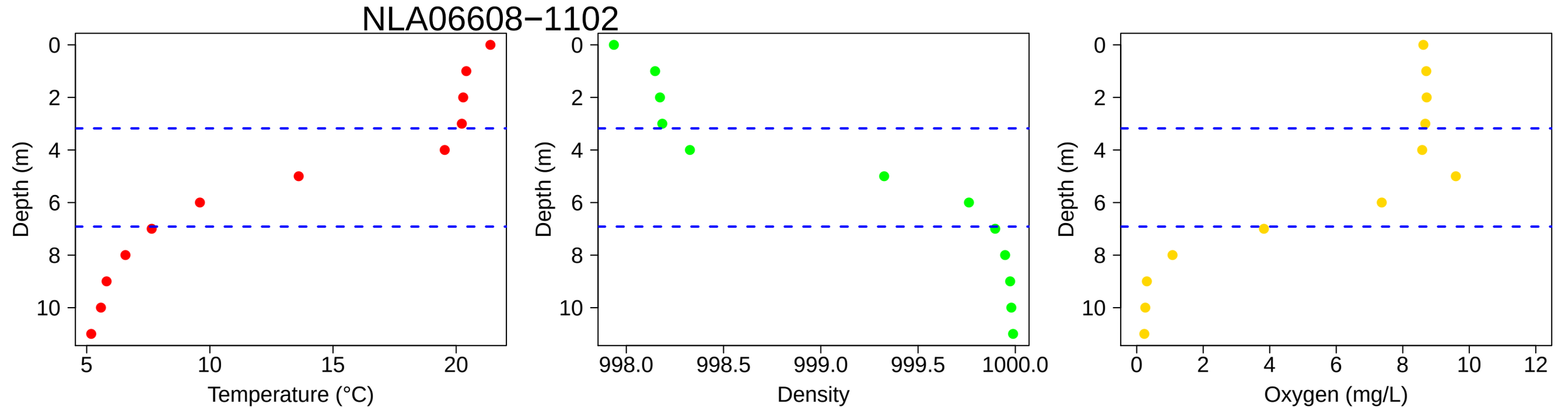

NLA06608−1089
Depth (m)
0
2
4
6
8
10
12
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

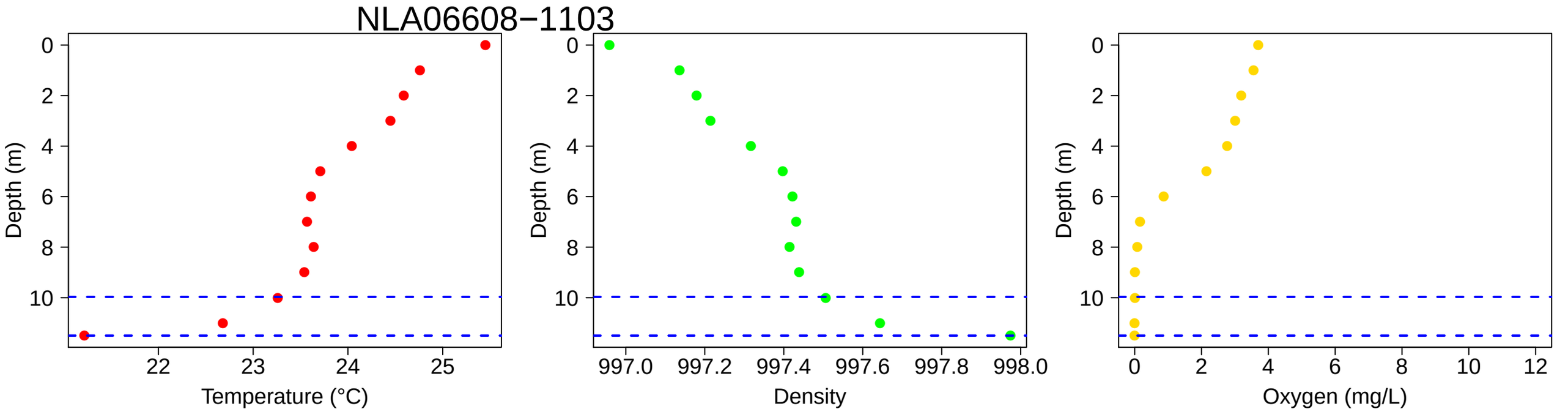

NLA06608−1091
Depth (m)
0
1
2
3
4
22.76
22.80
22.84
22.88
Temperature (°C)
997.595
997.605
997.615
997.625
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

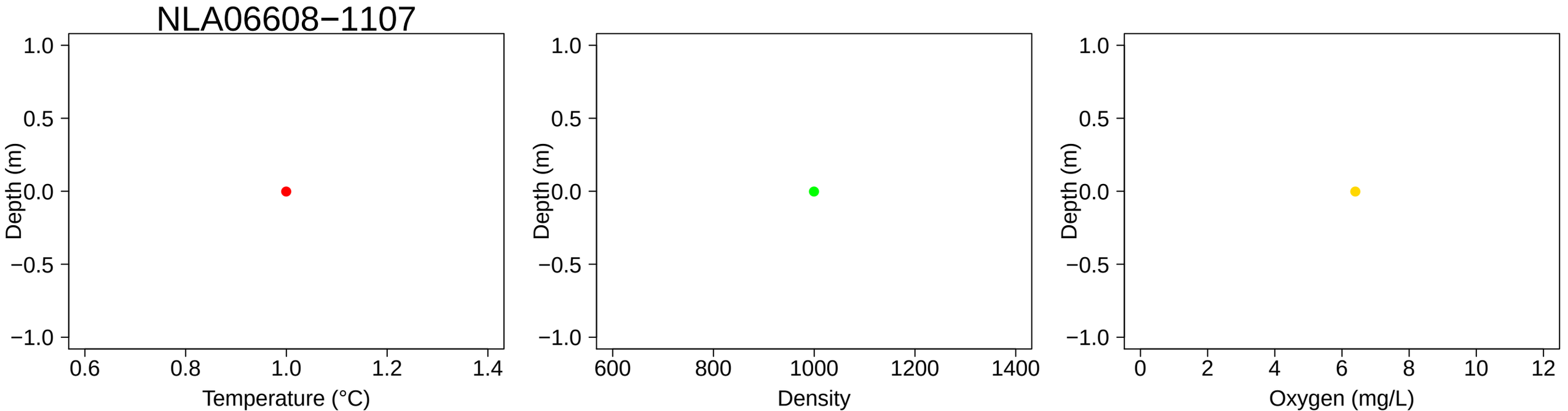

NLA06608−1096
Depth (m)
0.0
0.5
1.0
1.5
2.0
24.0
24.1
24.2
24.3
24.4
Temperature (°C)
997.24
997.28
997.32
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

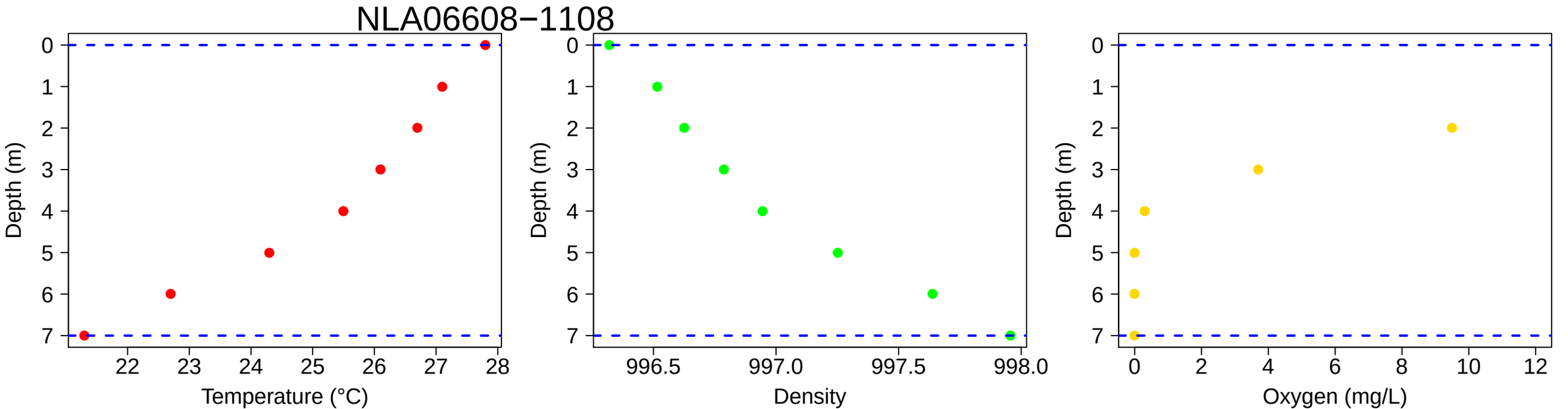

NLA06608−1100
Depth (m)
0
2
4
6
14
16
18
20
22
24
26
Temperature (°C)
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

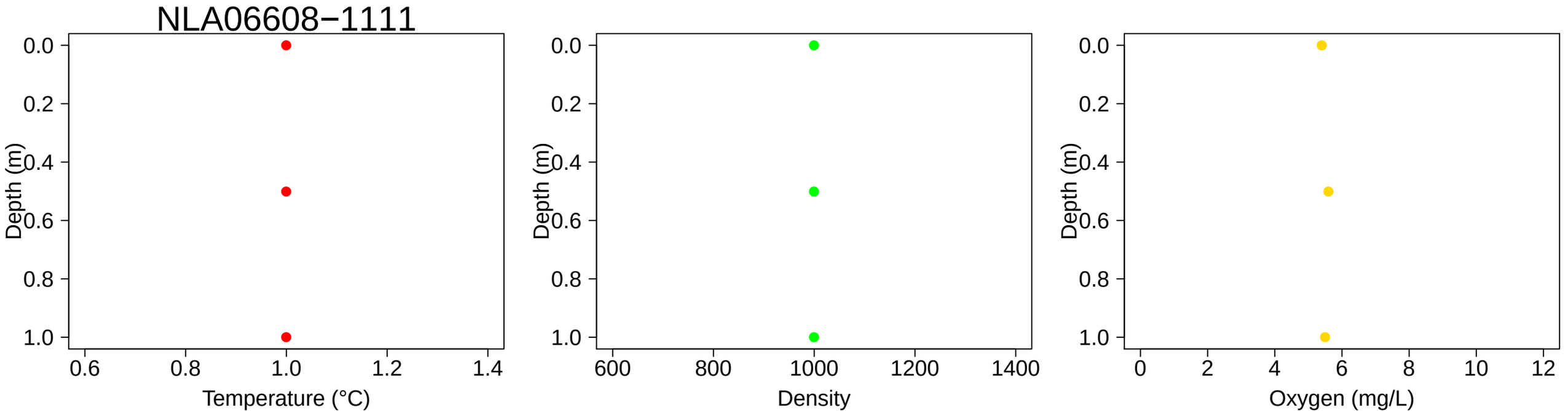

NLA06608−1101
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.4
23.6
23.8
24.0
24.2
24.4
24.6
Temperature (°C)
997.15
997.25
997.35
997.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

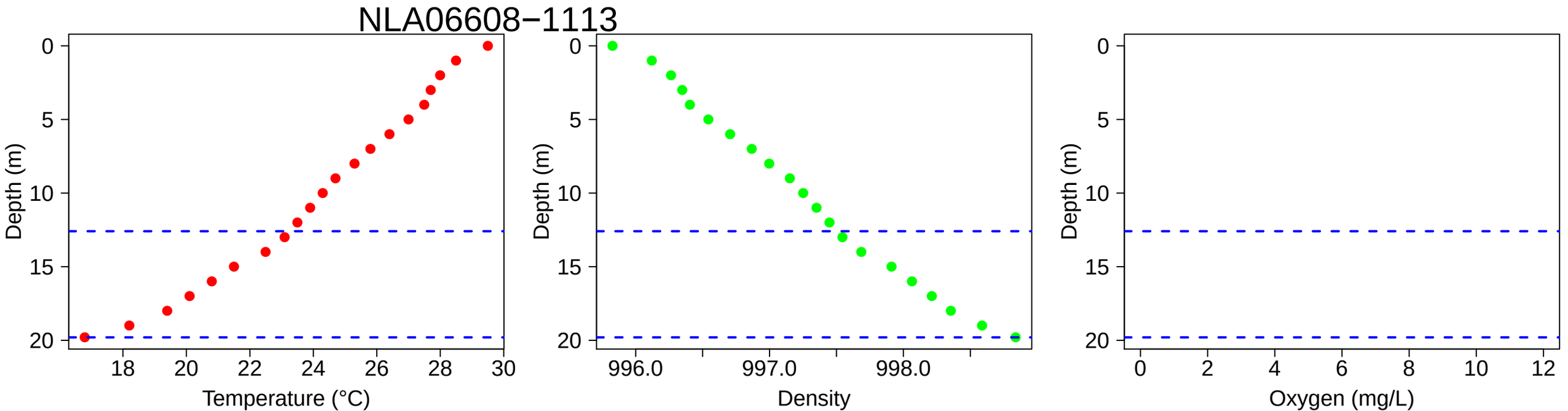

NLA06608−1102
Depth (m)
0
2
4
6
8
10
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

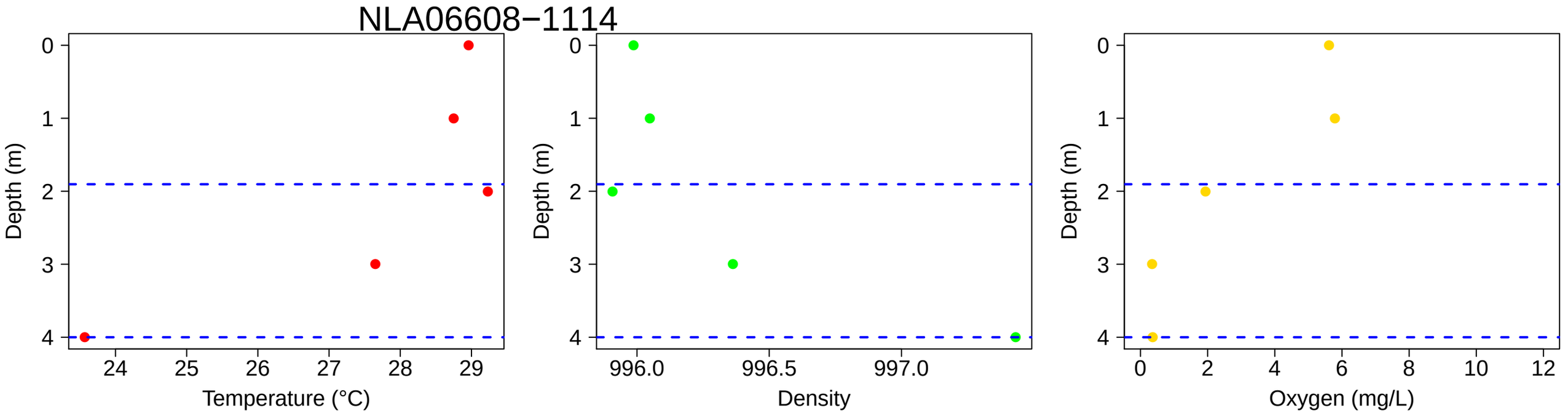

NLA06608−1103
Depth (m)
0
2
4
6
8
10
22
23
24
25
Temperature (°C)
997.0
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

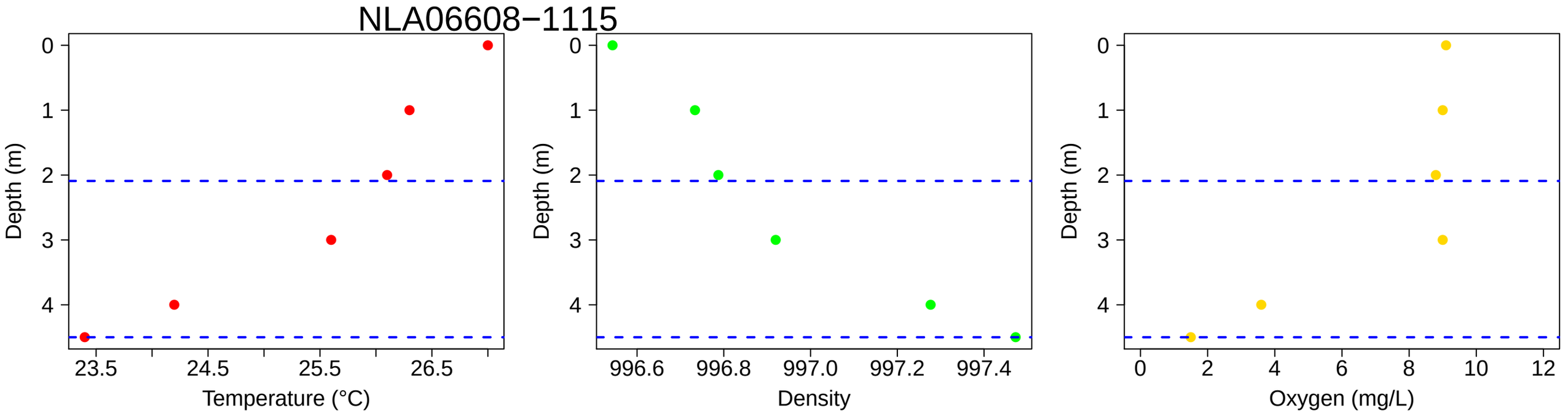

NLA06608−1107
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
600
800
1000
1200
1400
Density
Depth (m)
1.0
0.5
0.0
−0.5
−1.0
0
2
4
6
8
10
12
Oxygen (mg/L)

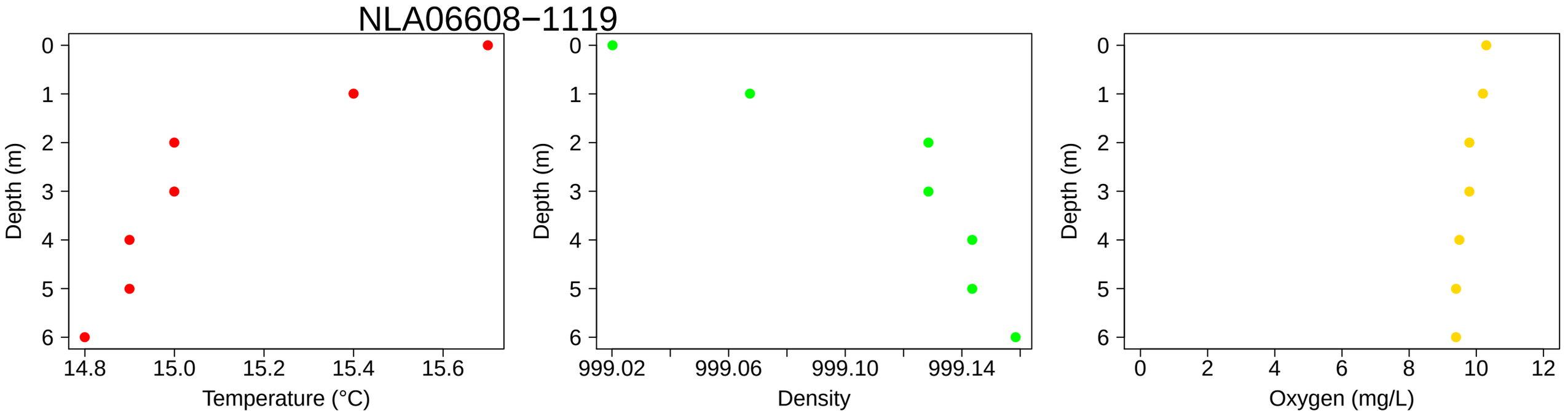

NLA06608−1108
Depth (m)
0
1
2
3
4
5
6
7
22
23
24
25
26
27
28
Temperature (°C)
Depth (m)
996.5
997.0
997.5
998.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

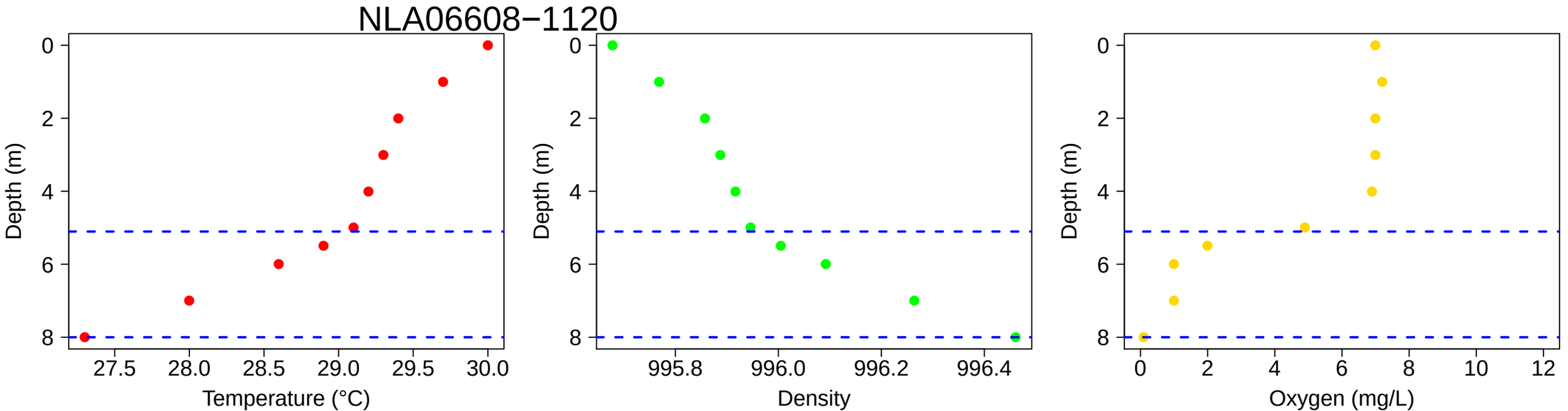

NLA06608−1111
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

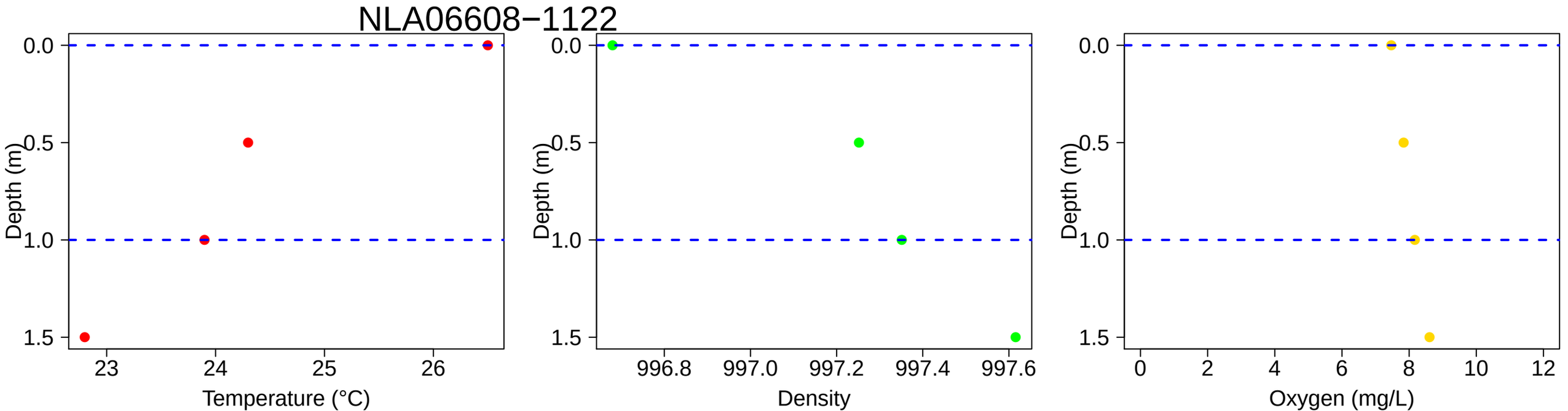

NLA06608−1113
Depth (m)
0
5
10
15
20
18
20
22
24
26
28
30
Temperature (°C)
996.0
997.0
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

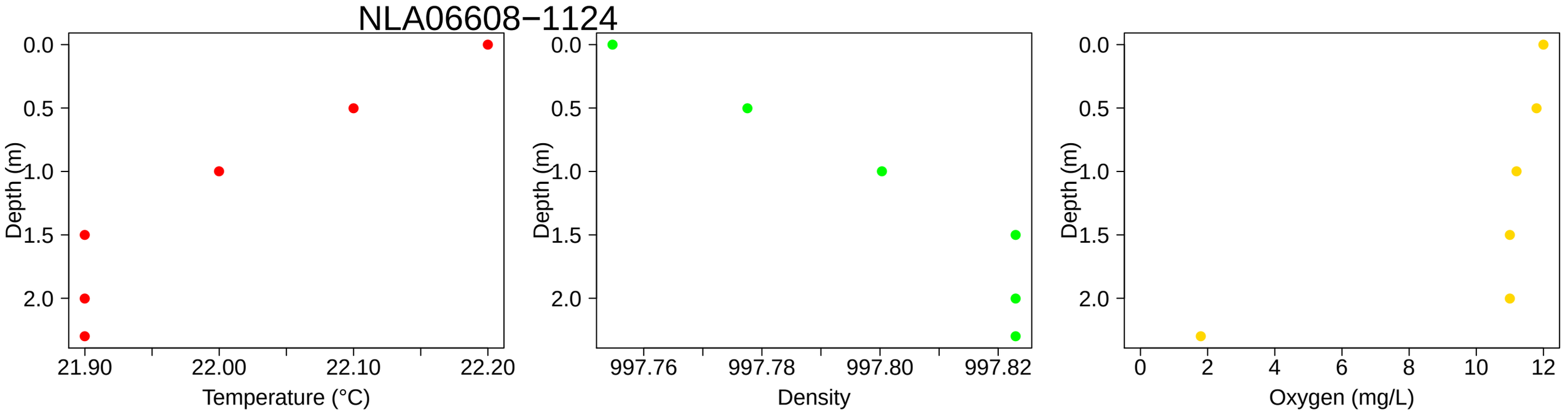

NLA06608−1114
Depth (m)
0
1
2
3
4
24
25
26
27
28
29
Temperature (°C)
Depth (m)
0
1
2
3
4
996.0
996.5
997.0
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

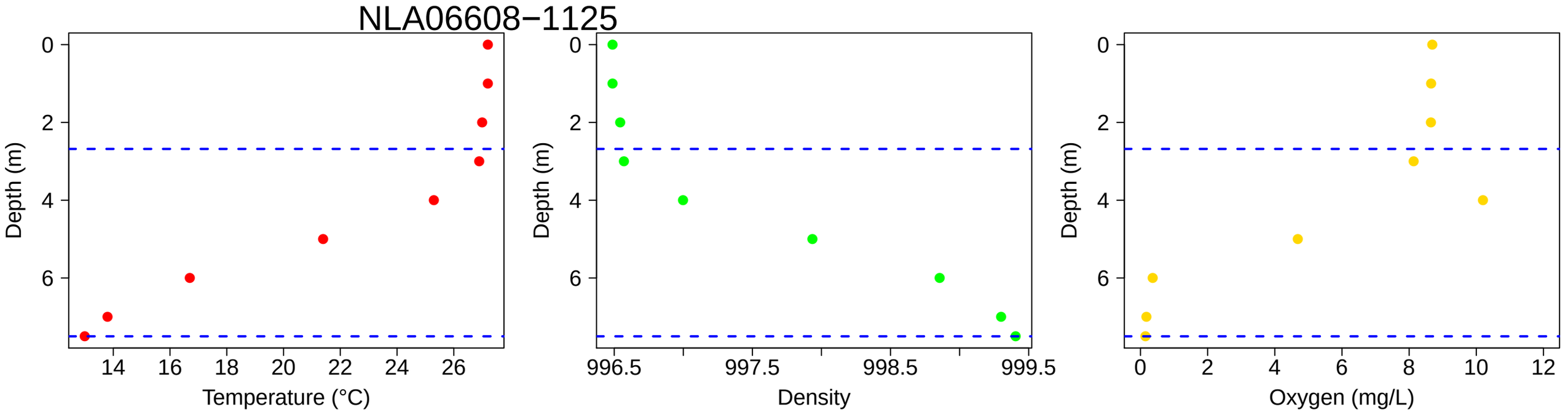

NLA06608−1115
Depth (m)
0
1
2
3
4
23.5
24.5
25.5
26.5
Temperature (°C)
Depth (m)
0
1
2
3
4
996.6
996.8
997.0
997.2
997.4
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

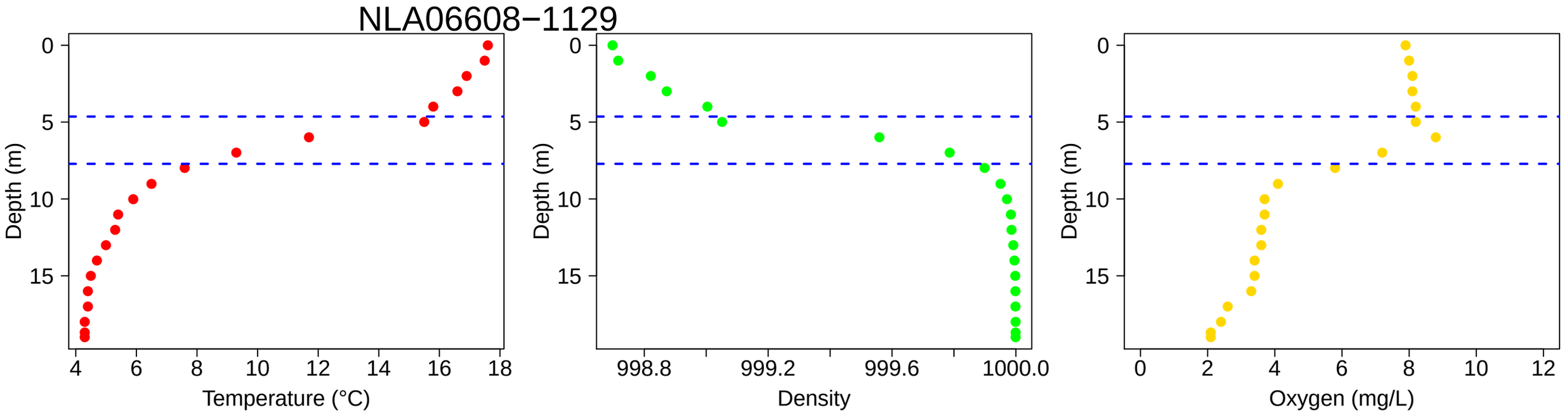

NLA06608−1119
Depth (m)
0
1
2
3
4
5
6
14.8
15.0
15.2
15.4
15.6
Temperature (°C)
Depth (m)
999.02
999.06
999.10
999.14
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

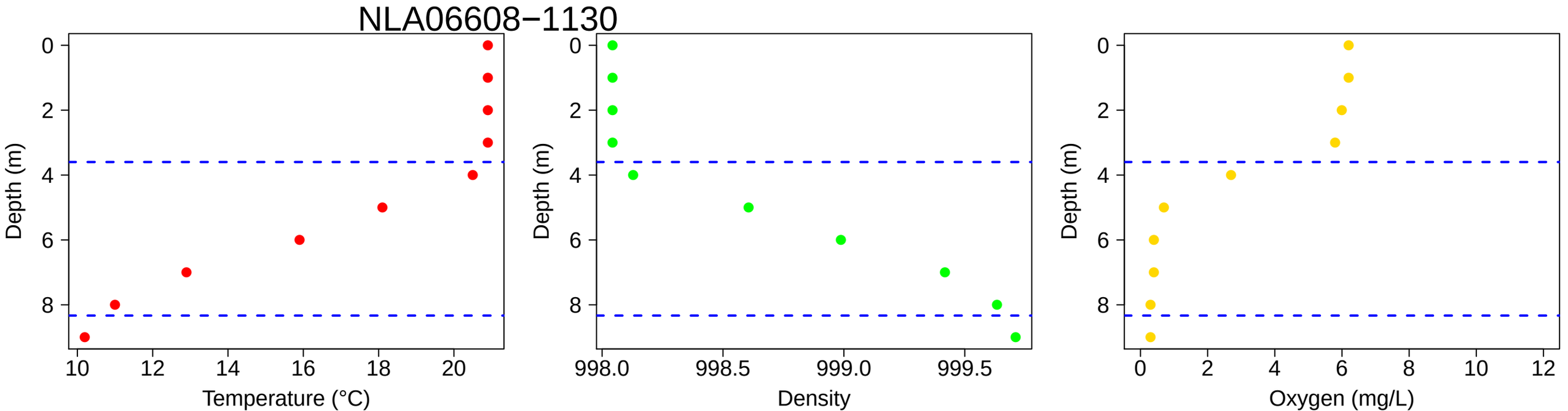

NLA06608−1120
Depth (m)
0
2
4
6
8
27.5
28.0
28.5
29.0
29.5
30.0
Temperature (°C)
995.8
996.0
996.2
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

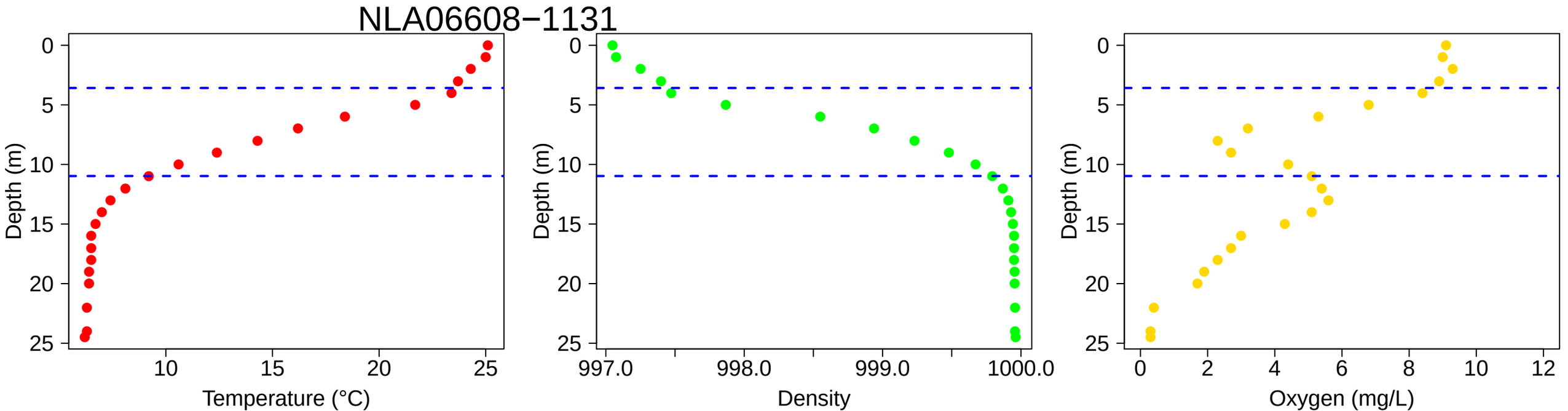

NLA06608−1122
Depth (m)
0.0
0.5
1.0
1.5
23
24
25
26
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

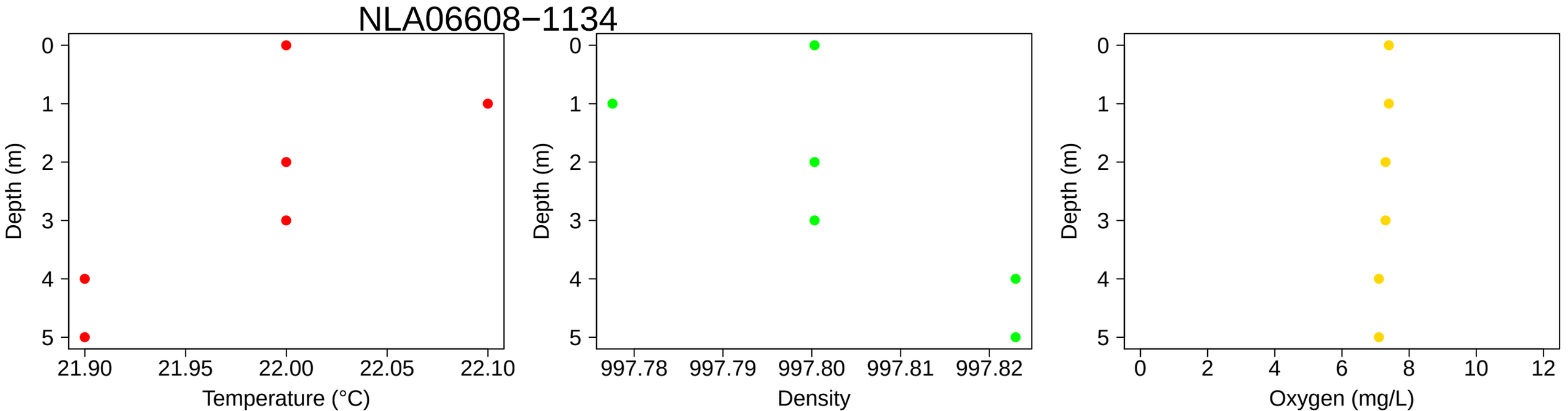

NLA06608−1124
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.90
22.00
22.10
22.20
Temperature (°C)
997.76
997.78
997.80
997.82
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

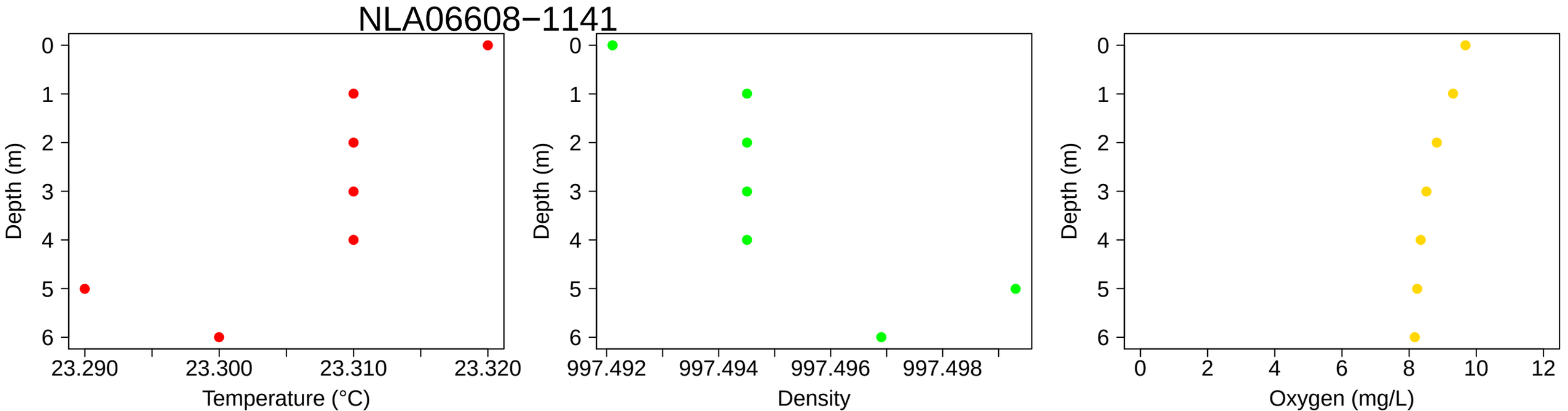

NLA06608−1125
Depth (m)
0
2
4
6
14
16
18
20
22
24
26
Temperature (°C)
Depth (m)
0
2
4
6
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
0
2
4
6
8
10
12
Oxygen (mg/L)

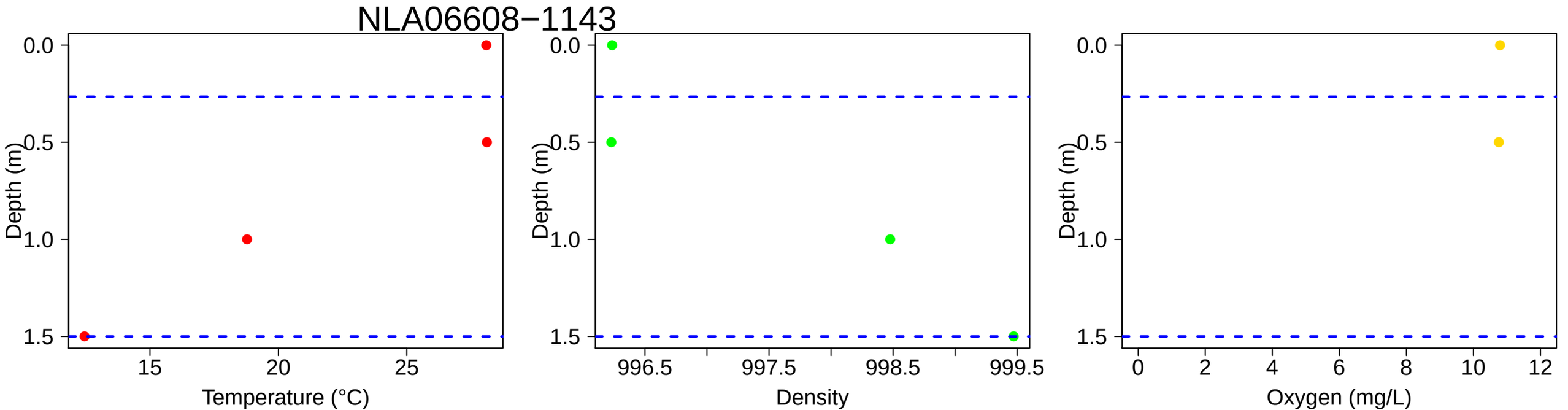

NLA06608−1129
Depth (m)
0
5
10
15
4
6
8
10
12
14
16
18
Temperature (°C)
998.8
999.2
999.6
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

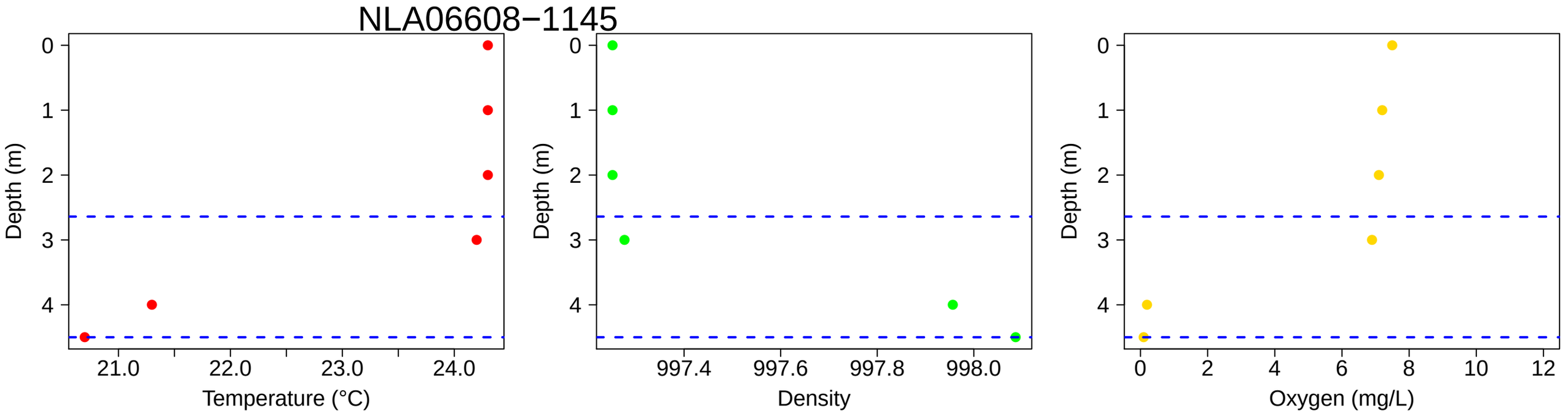

NLA06608−1130
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

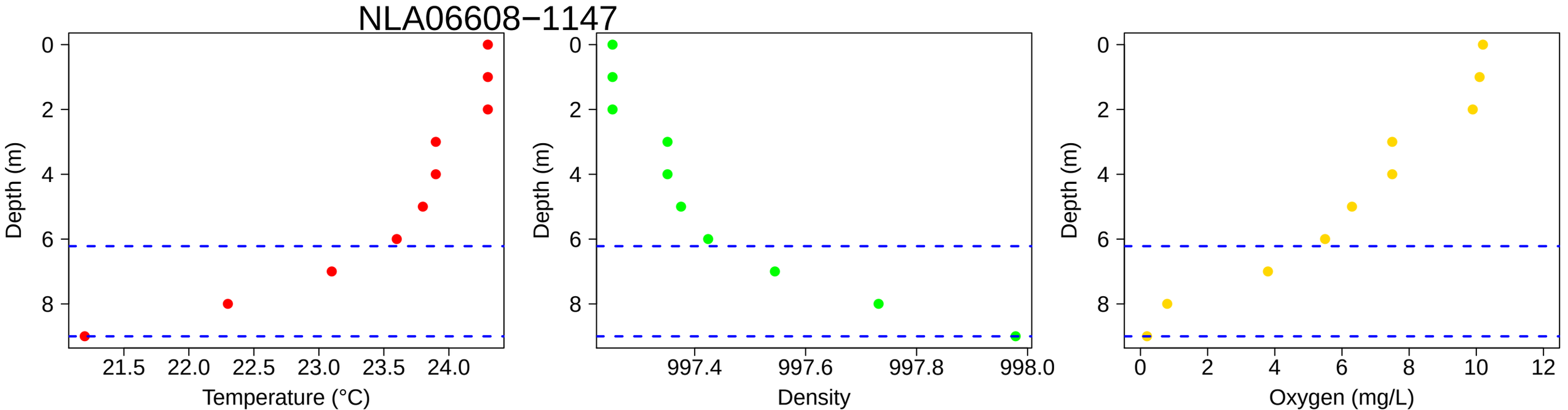

NLA06608−1131
Depth (m)
0
5
10
15
20
25
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

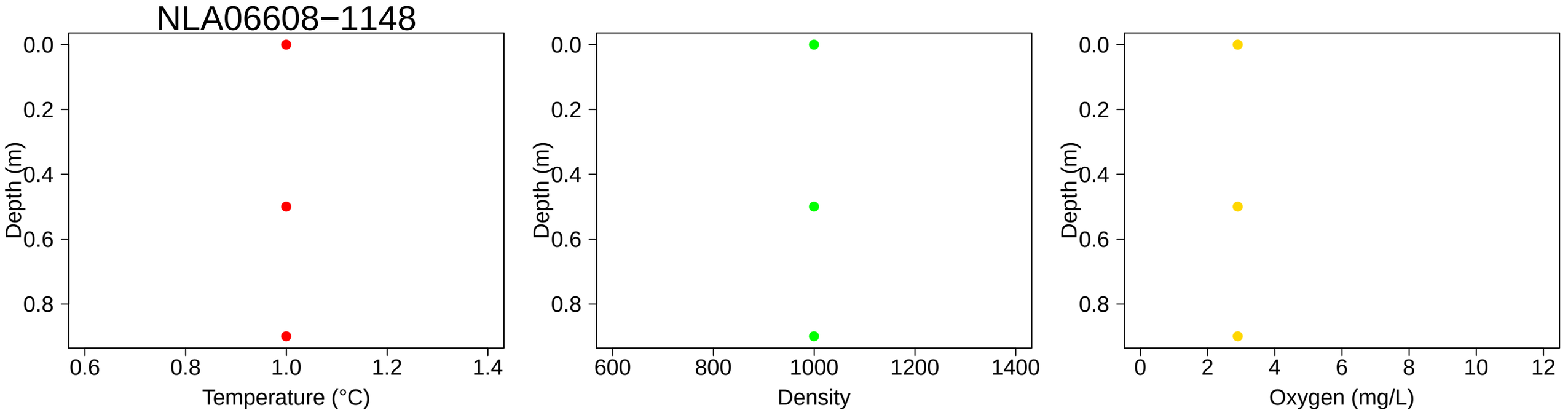

NLA06608−1134
Depth (m)
0
1
2
3
4
5
21.90
21.95
22.00
22.05
22.10
Temperature (°C)
997.78
997.79
997.80
997.81
997.82
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

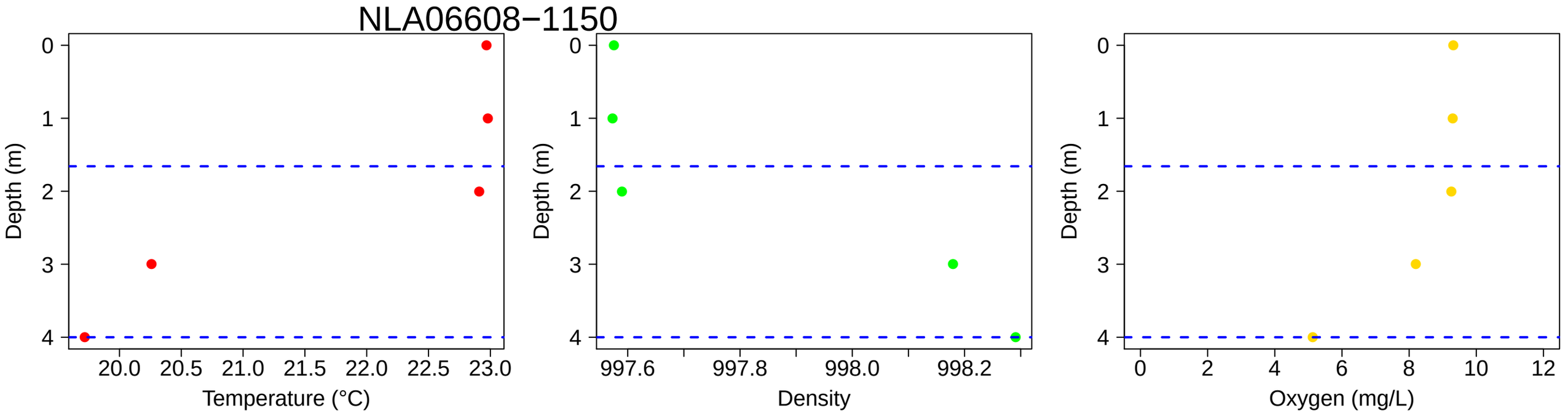

NLA06608−1141
Depth (m)
0
1
2
3
4
5
6
23.290
23.300
23.310
23.320
Temperature (°C)
997.492
997.494
997.496
997.498
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

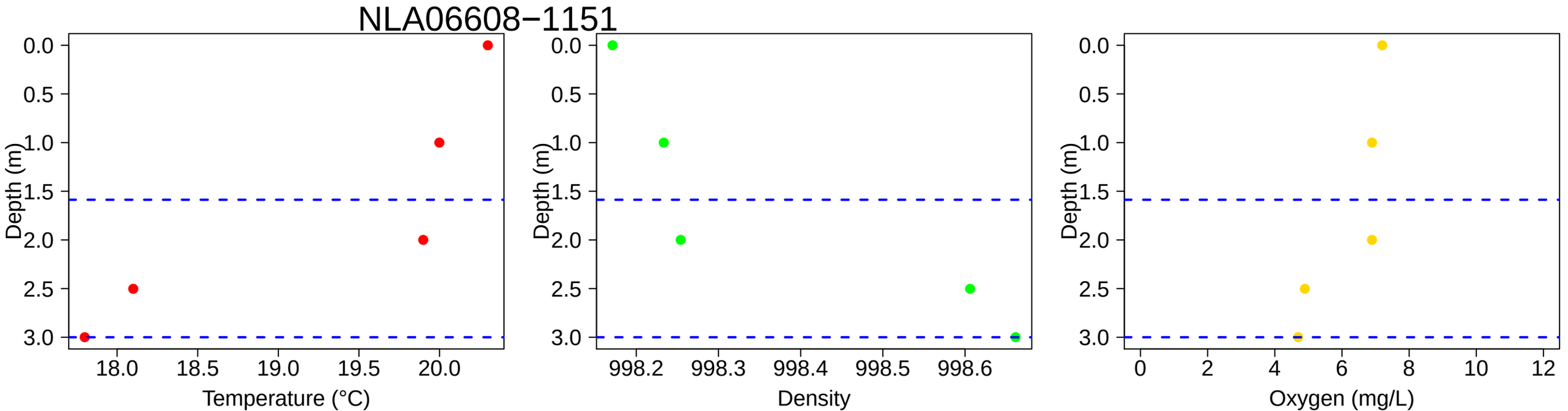

NLA06608−1143
Depth (m)
0.0
0.5
1.0
1.5
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

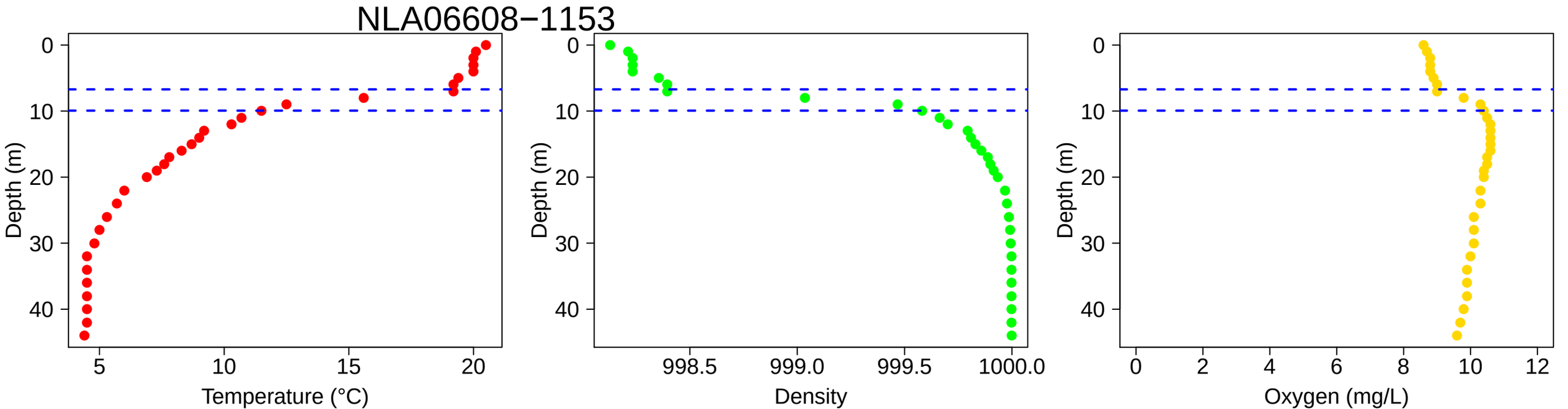

NLA06608−1145
Depth (m)
0
1
2
3
4
21.0
22.0
23.0
24.0
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

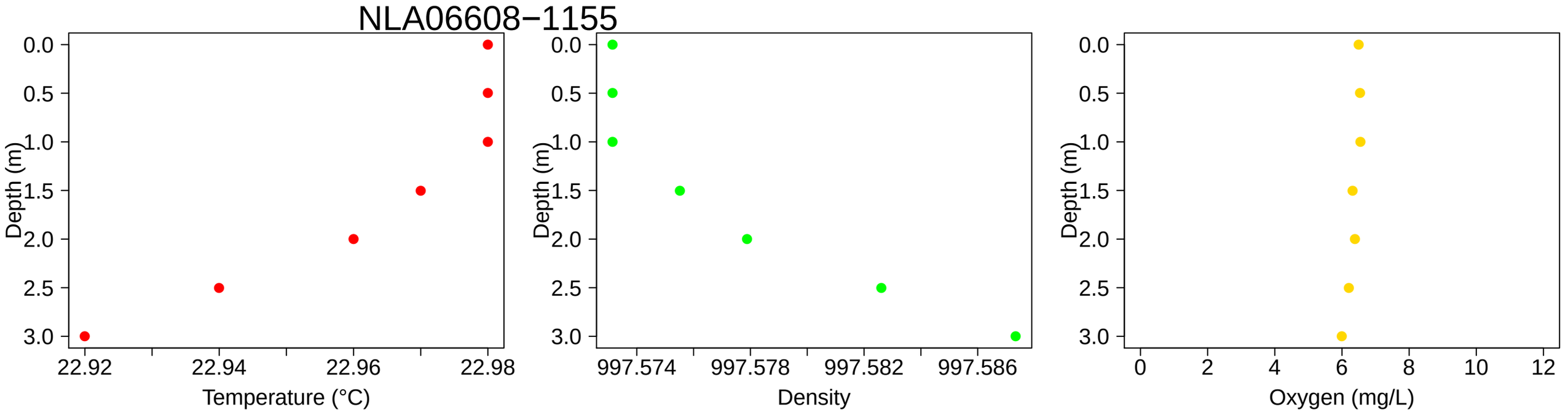

NLA06608−1147
Depth (m)
0
2
4
6
8
21.5
22.0
22.5
23.0
23.5
24.0
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

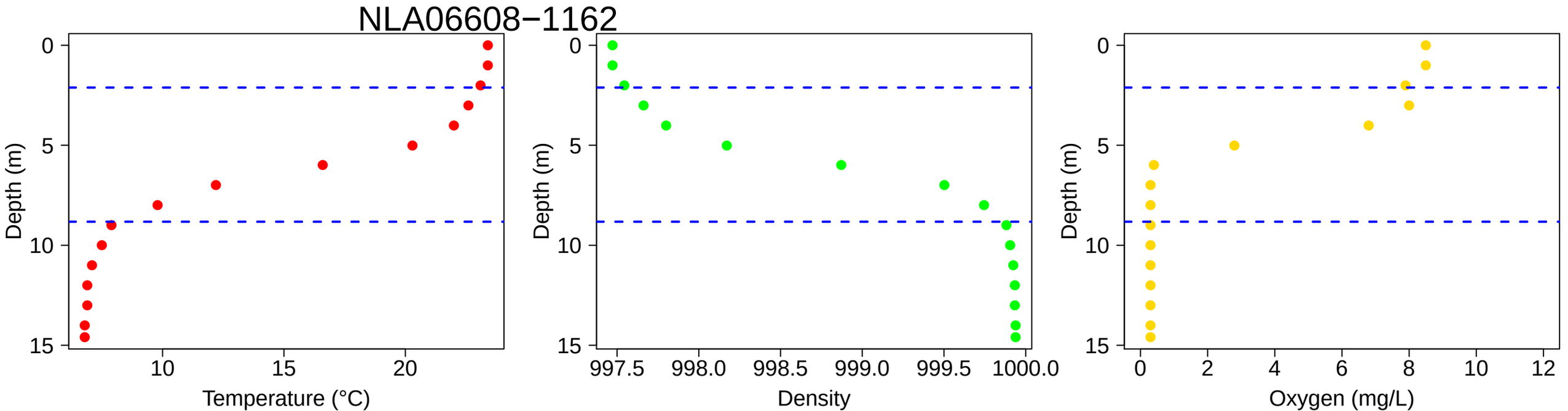

NLA06608−1148
Depth (m)
0.0
0.2
0.4
0.6
0.8
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.2
0.4
0.6
0.8
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.2
0.4
0.6
0.8
0
2
4
6
8
10
12
Oxygen (mg/L)

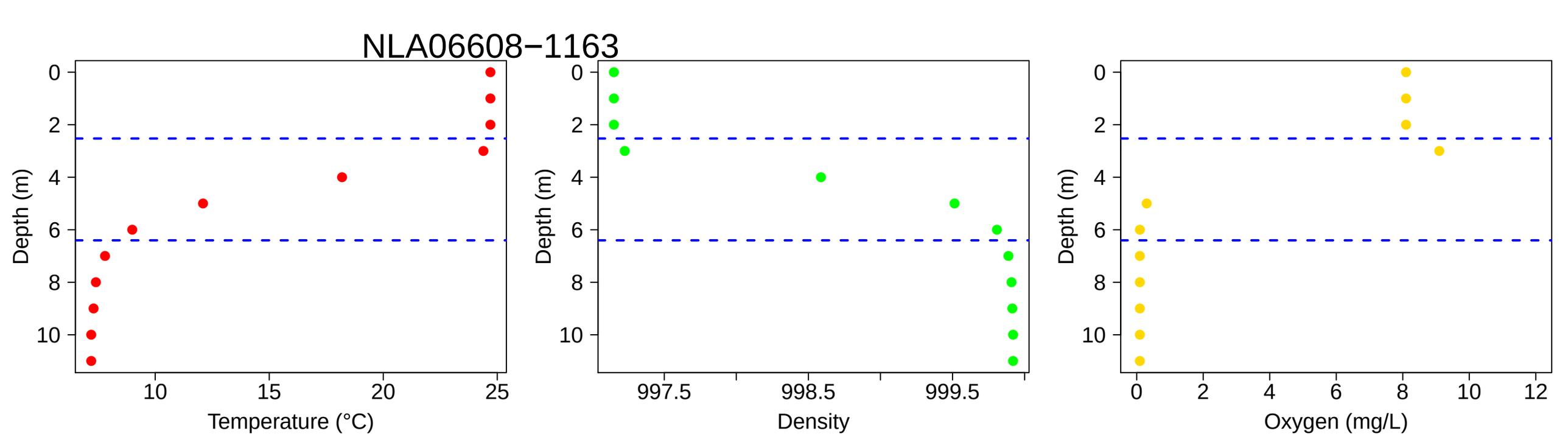

NLA06608−1150
Depth (m)
0
1
2
3
4
20.0
20.5
21.0
21.5
22.0
22.5
23.0
Temperature (°C)
997.6
997.8
998.0
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

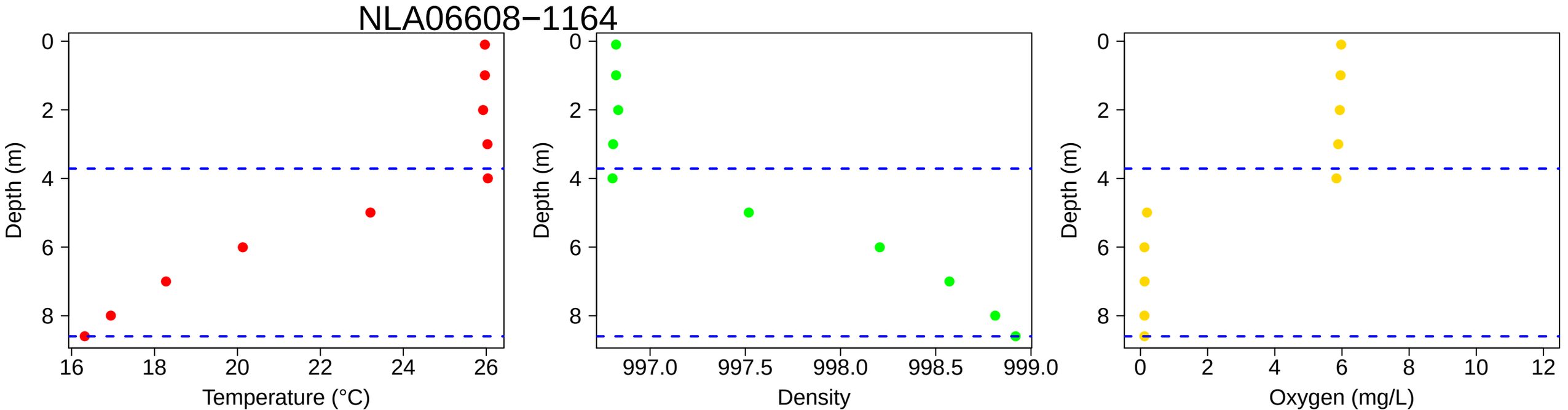

NLA06608−1151
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
18.0
18.5
19.0
19.5
20.0
Temperature (°C)
998.2
998.3
998.4
998.5
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

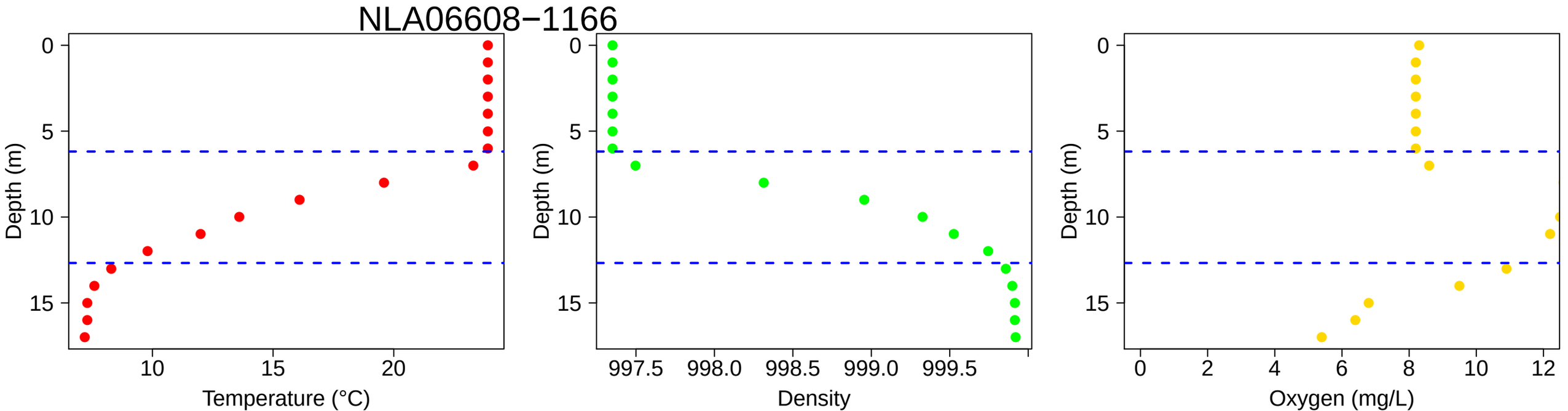

NLA06608−1153
Depth (m)
0
10
20
30
40
5
10
15
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

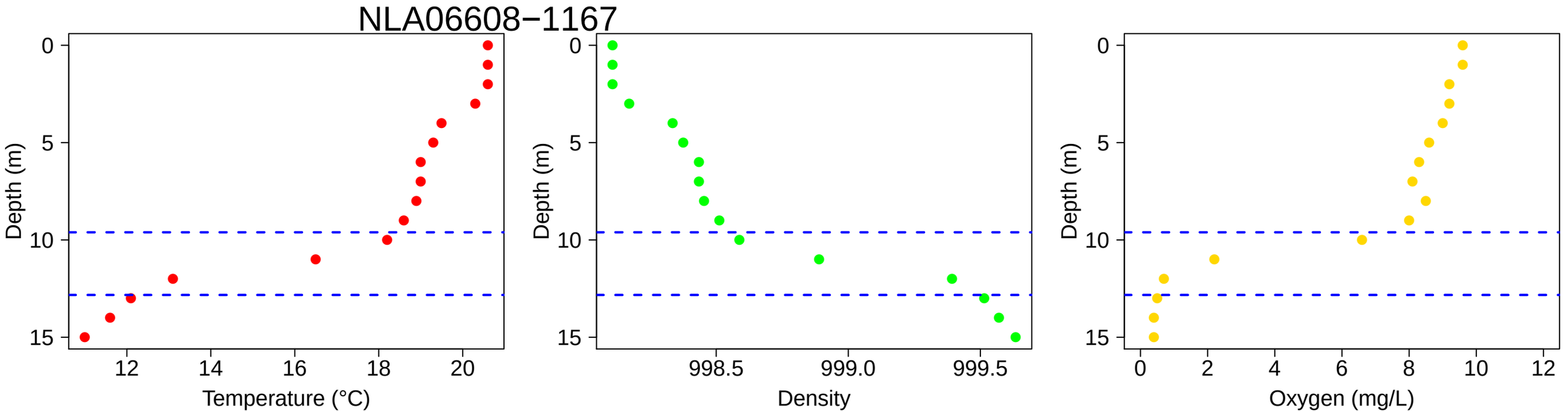

NLA06608−1155
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
22.92
22.94
22.96
22.98
Temperature (°C)
997.574
997.578
997.582
997.586
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

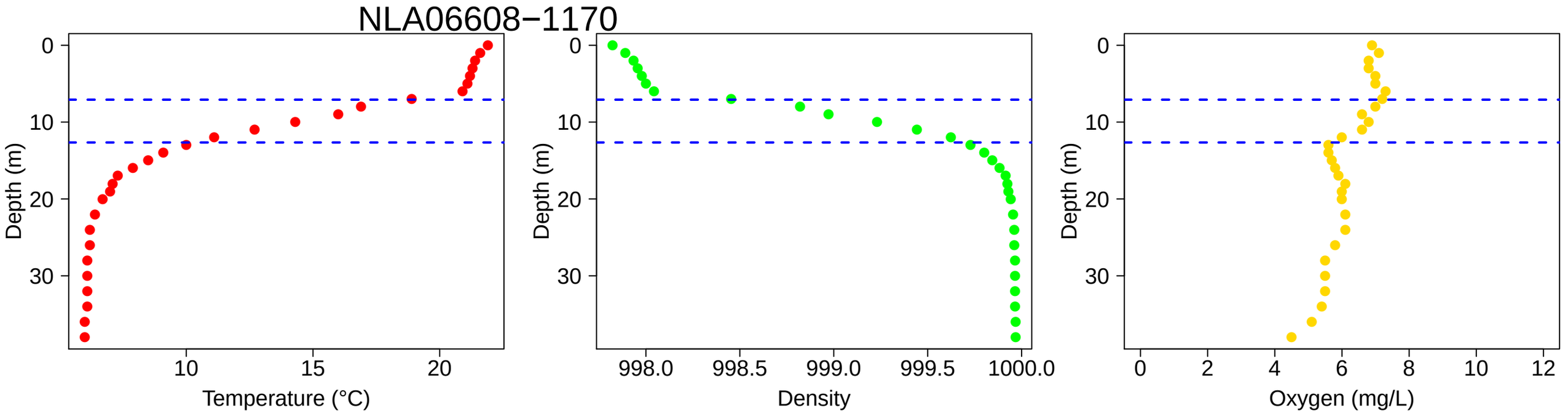

NLA06608−1162
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

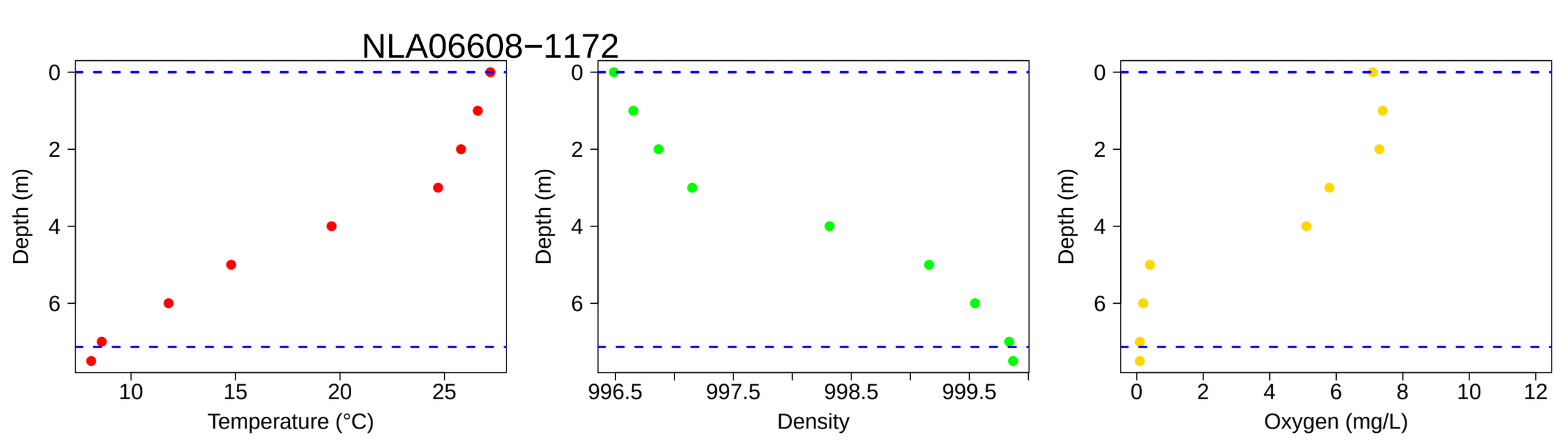

NLA06608−1163
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

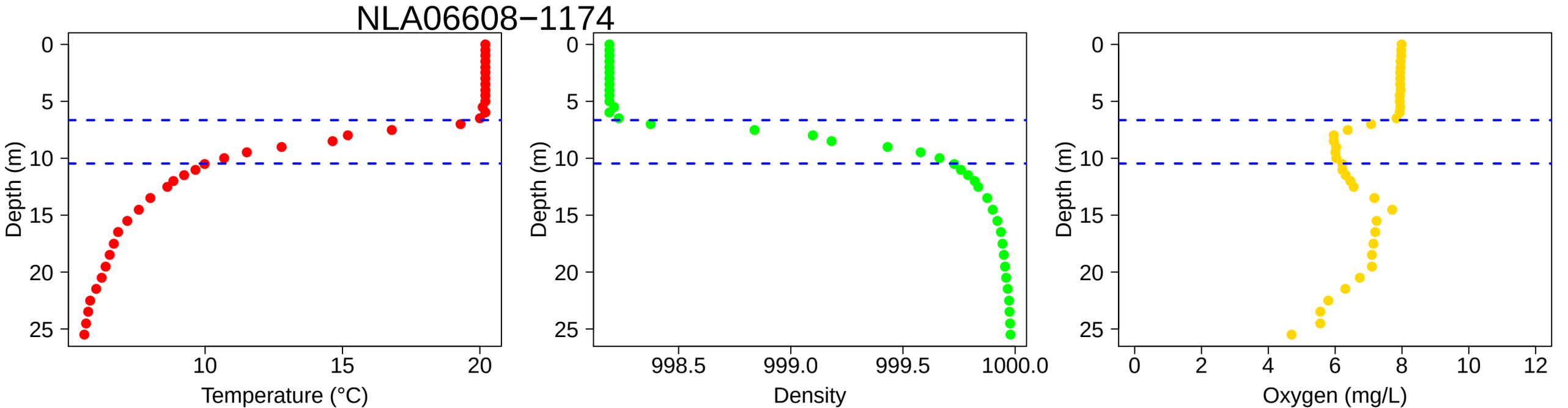

NLA06608−1164
Depth (m)
0
2
4
6
8
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

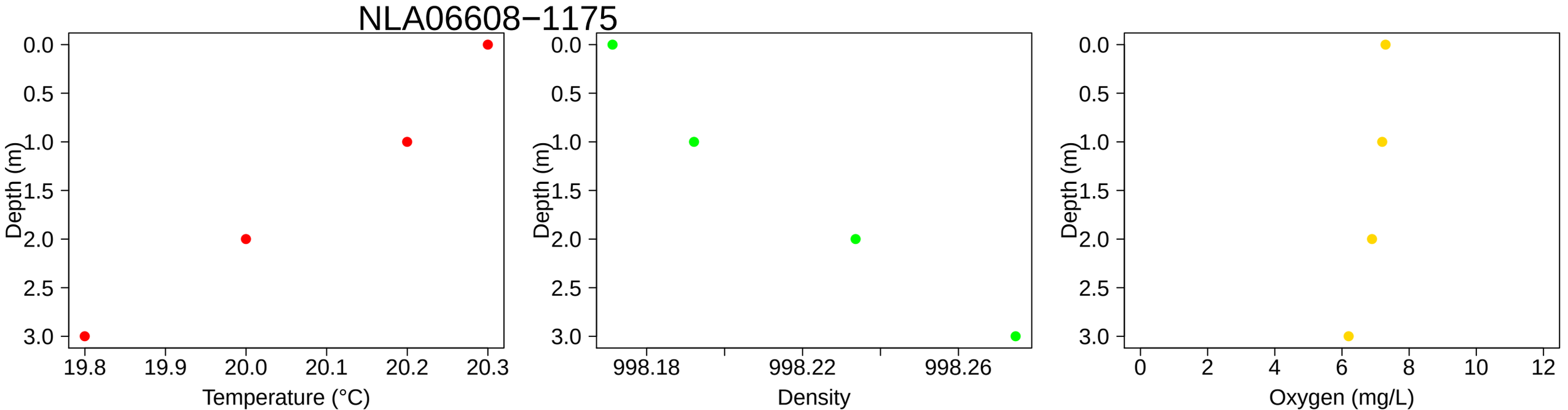

NLA06608−1166
Depth (m)
0
5
10
15
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

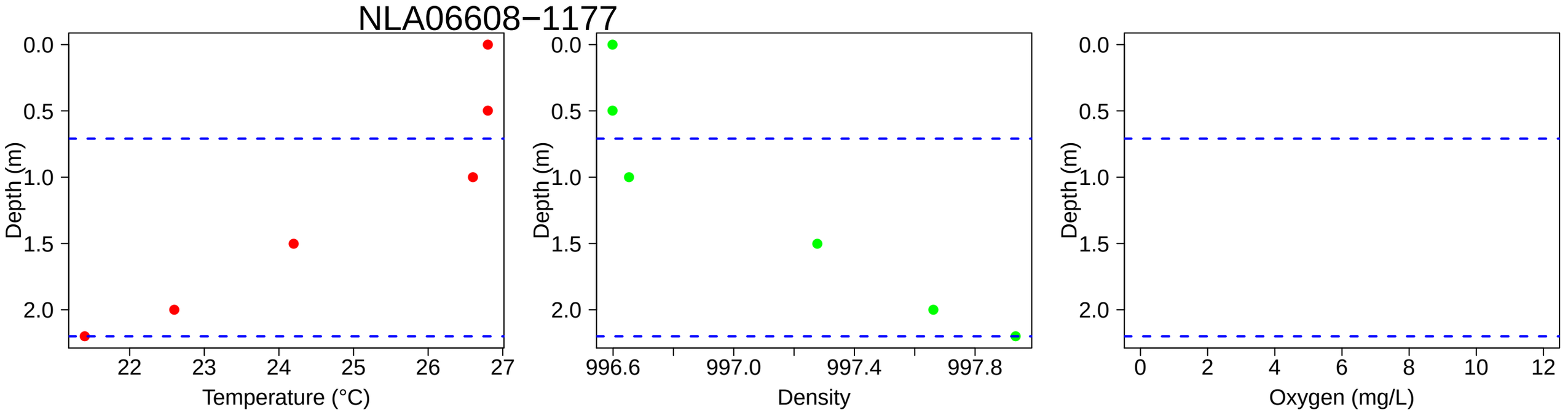

NLA06608−1167
Depth (m)
0
5
10
15
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

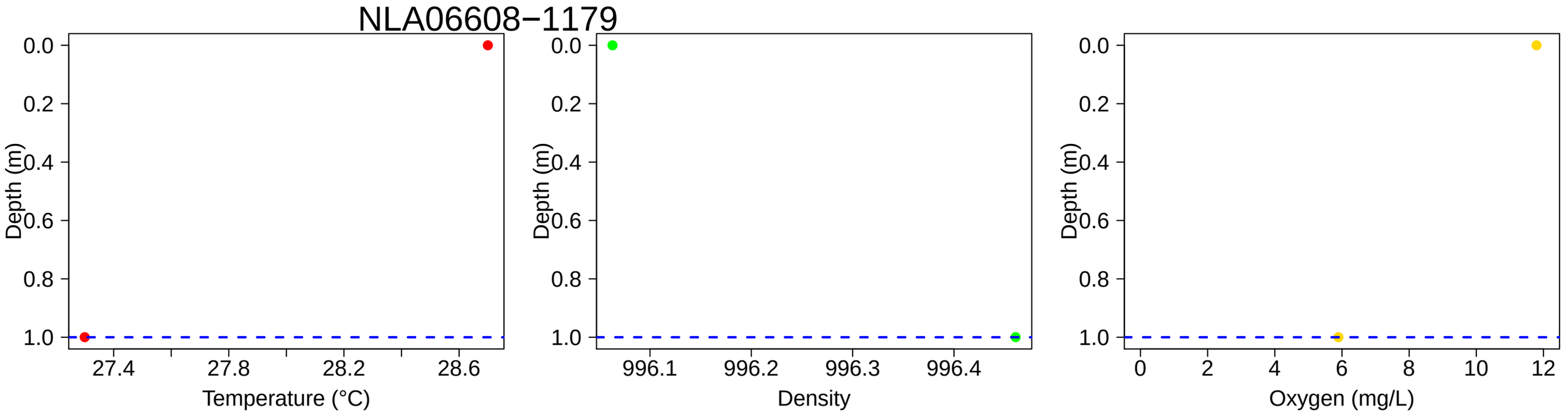

NLA06608−1170
Depth (m)
0
10
20
30
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

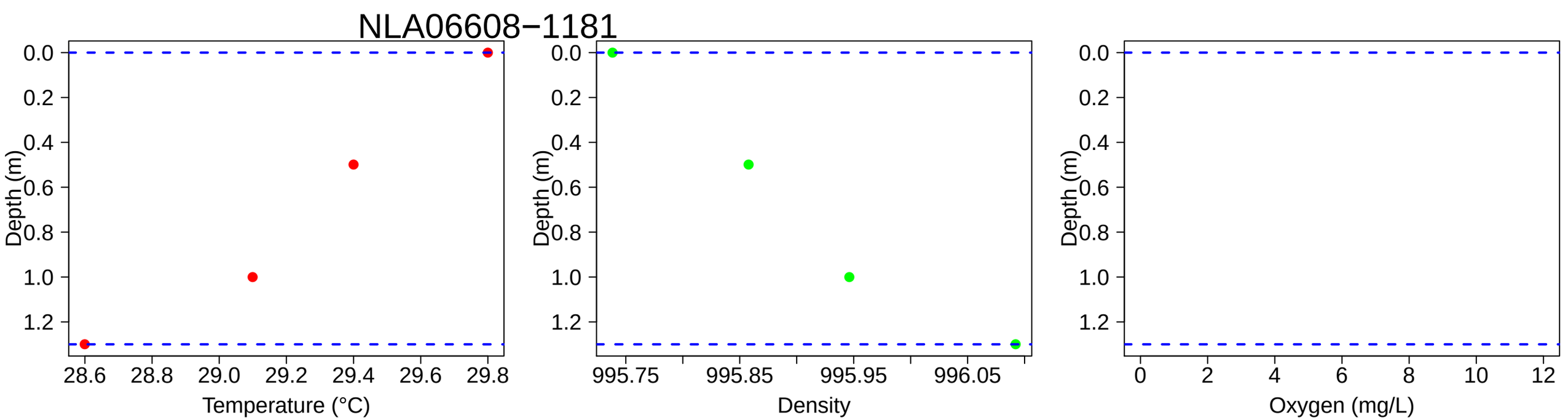

NLA06608−1172
Depth (m)
0
2
4
6
10
15
20
25
Temperature (°C)
Depth (m)
0
2
4
6
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
0
2
4
6
8
10
12
Oxygen (mg/L)

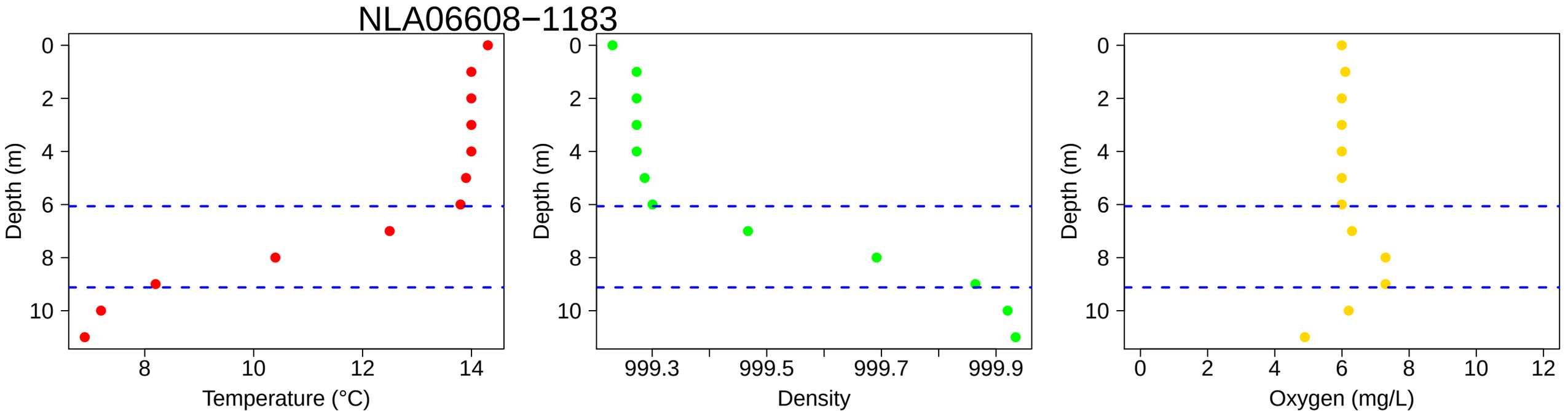

NLA06608−1174
Depth (m)
0
5
10
15
20
25
10
15
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

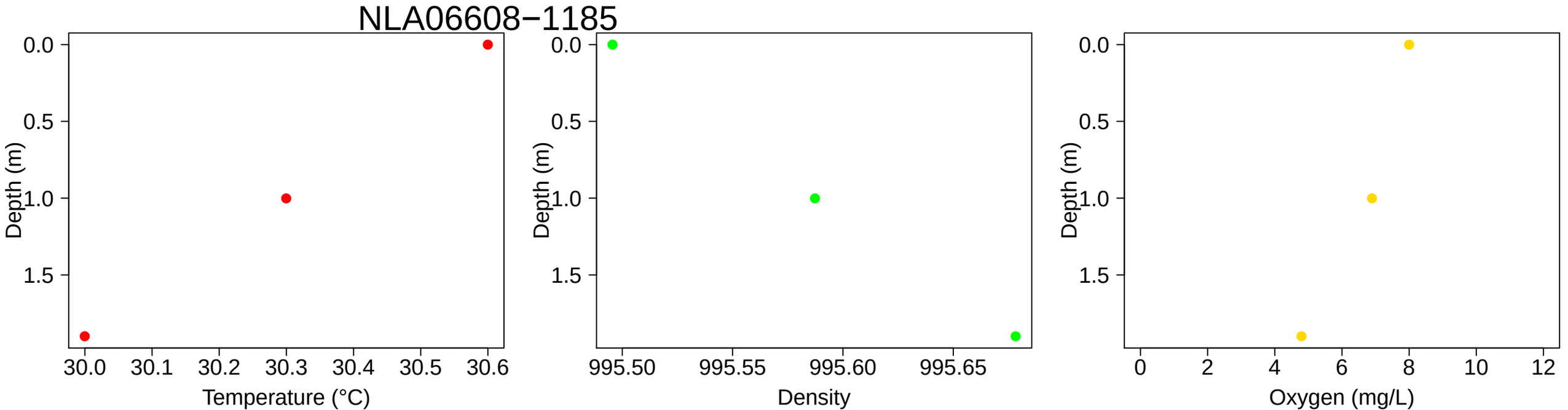

NLA06608−1175
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
19.8
19.9
20.0
20.1
20.2
20.3
Temperature (°C)
998.18
998.22
998.26
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

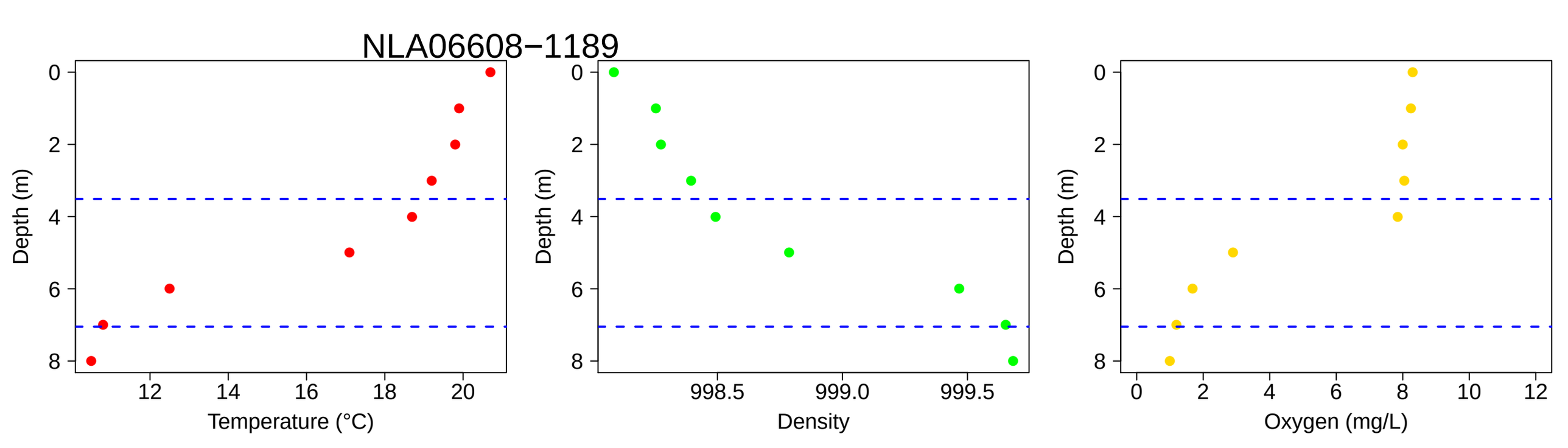

NLA06608−1177
Depth (m)
0.0
0.5
1.0
1.5
2.0
22
23
24
25
26
27
Temperature (°C)
996.6
997.0
997.4
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

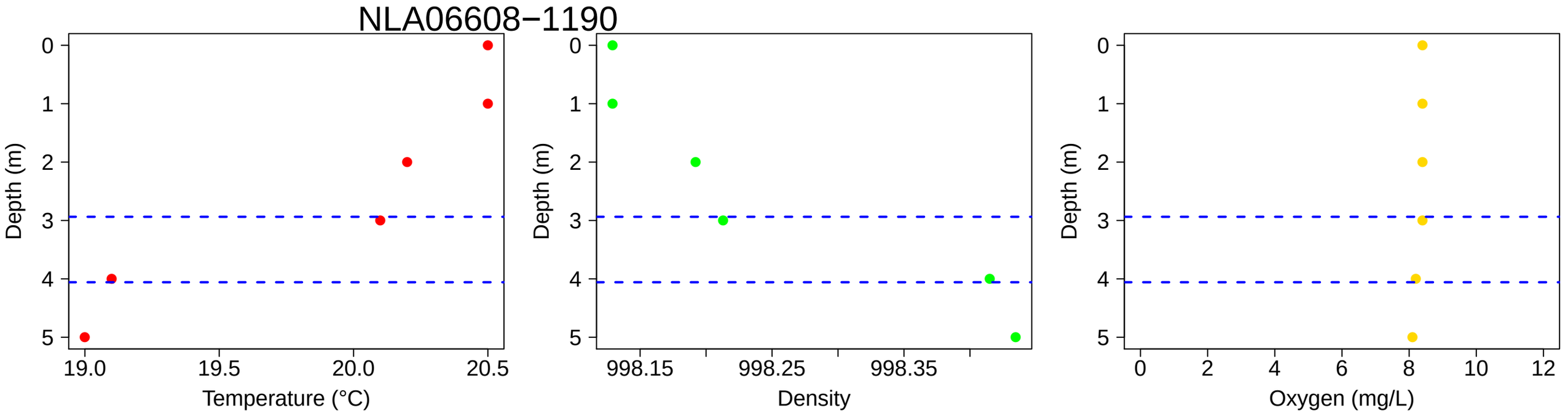

NLA06608−1179
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
27.4
27.8
28.2
28.6
Temperature (°C)
996.1
996.2
996.3
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

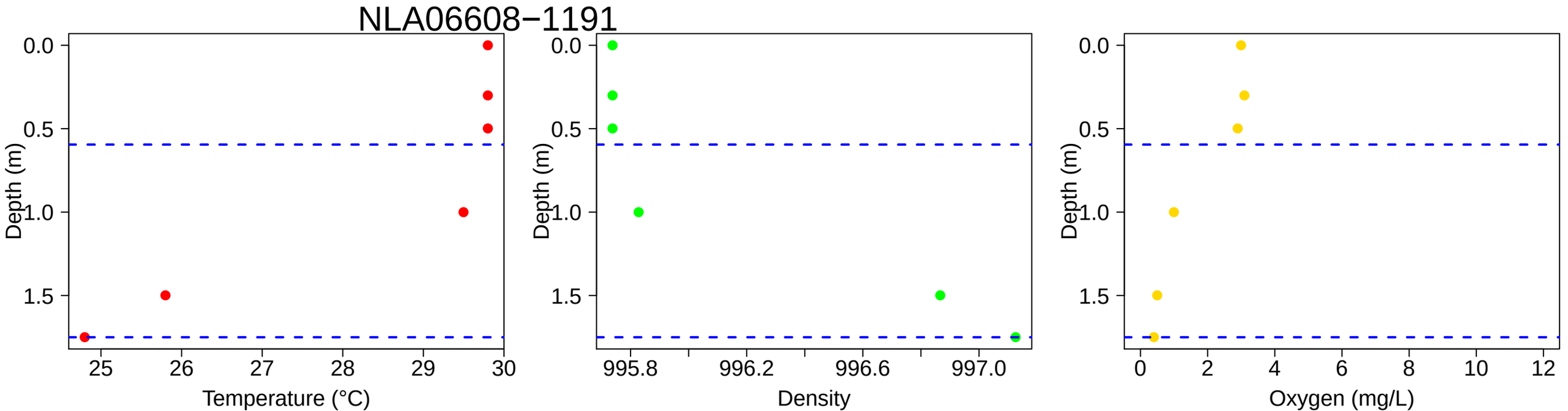

NLA06608−1181
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
28.6
28.8
29.0
29.2
29.4
29.6
29.8
Temperature (°C)
995.75
995.85
995.95
996.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

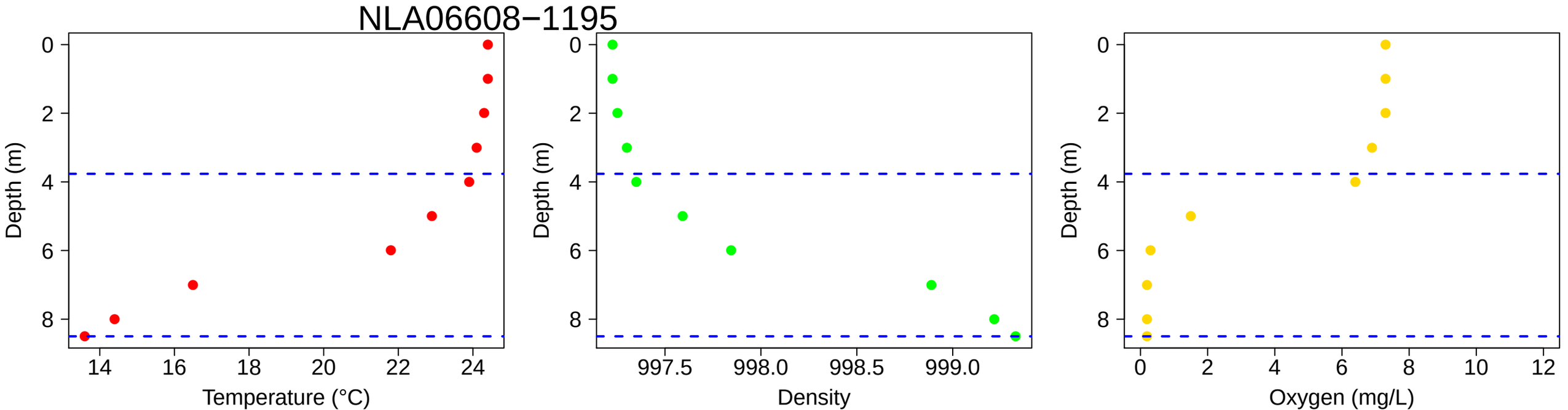

NLA06608−1183
Depth (m)
0
2
4
6
8
10
8
10
12
14
Temperature (°C)
999.3
999.5
999.7
999.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

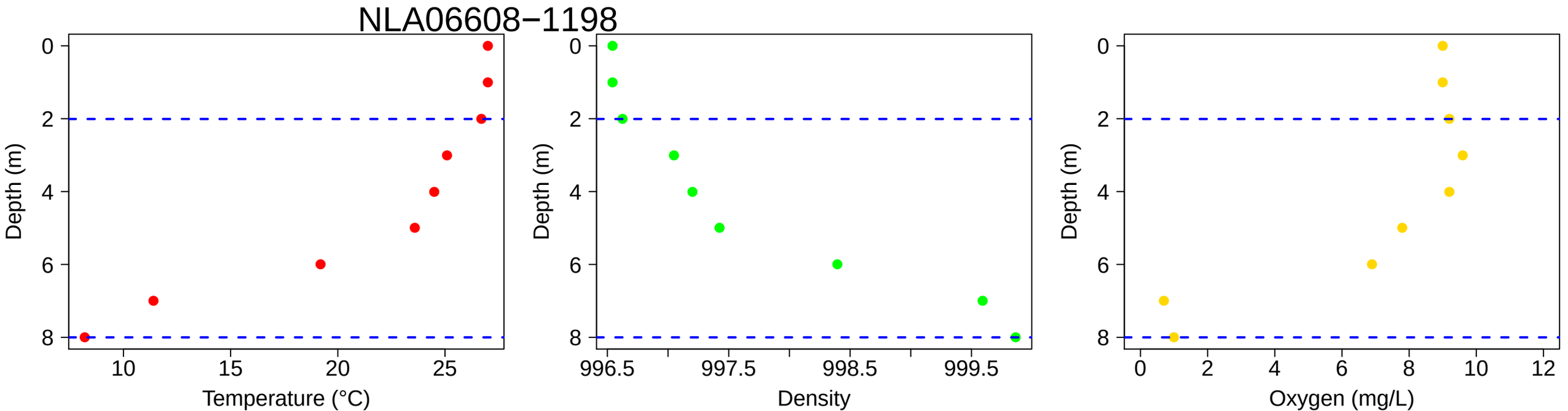

NLA06608−1185
Depth (m)
0.0
0.5
1.0
1.5
30.0
30.1
30.2
30.3
30.4
30.5
30.6
Temperature (°C)
995.50
995.55
995.60
995.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

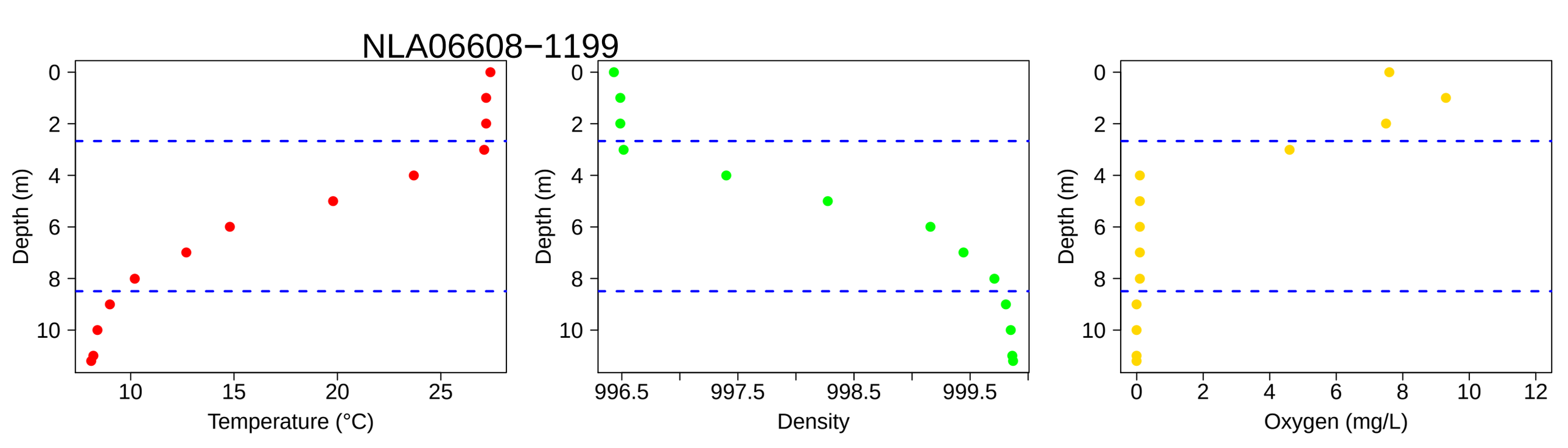

NLA06608−1189
Depth (m)
0
2
4
6
8
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

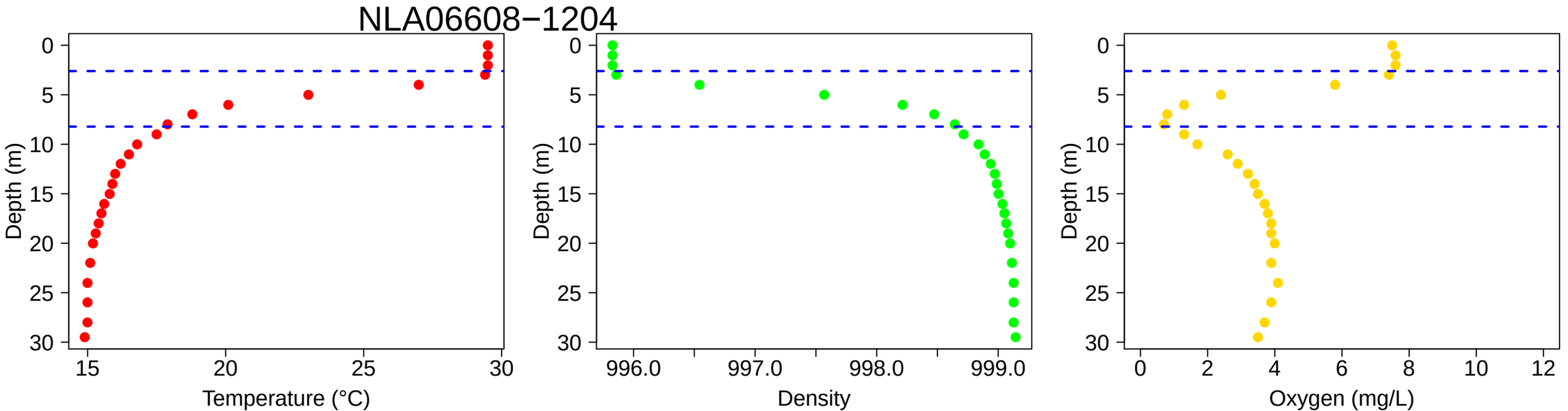

NLA06608−1190
Depth (m)
0
1
2
3
4
5
19.0
19.5
20.0
20.5
Temperature (°C)
998.15
998.25
998.35
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

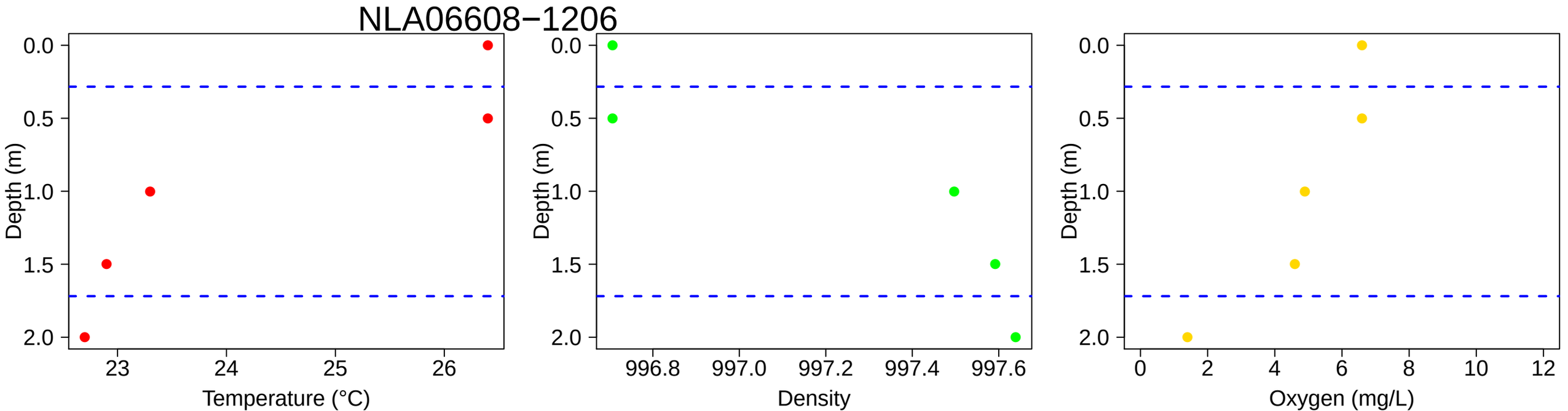

NLA06608−1191
Depth (m)
0.0
0.5
1.0
1.5
25
26
27
28
29
30
Temperature (°C)
995.8
996.2
996.6
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

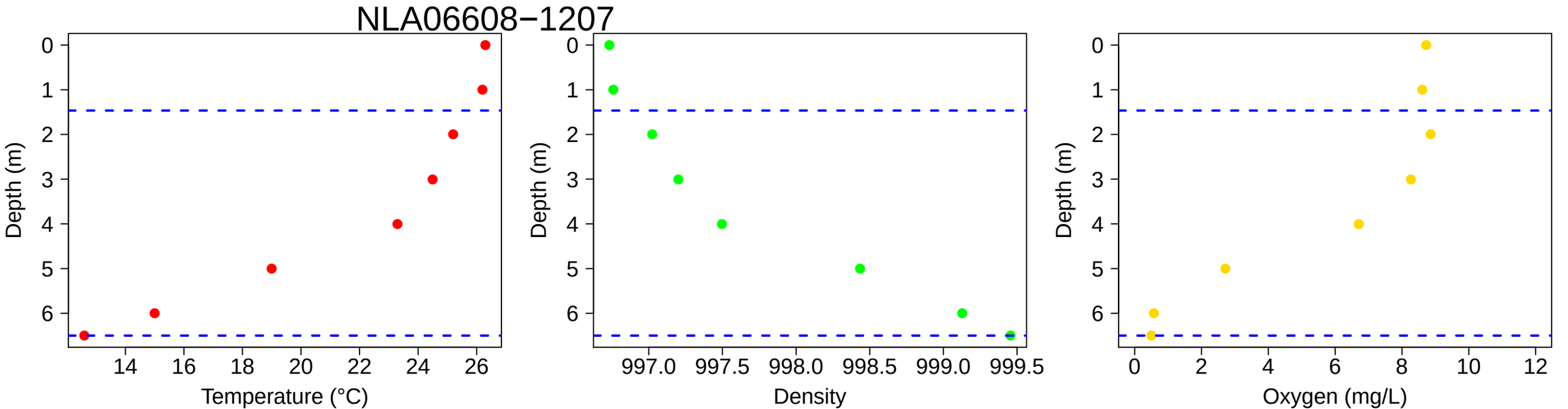

NLA06608−1195
Depth (m)
0
2
4
6
8
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

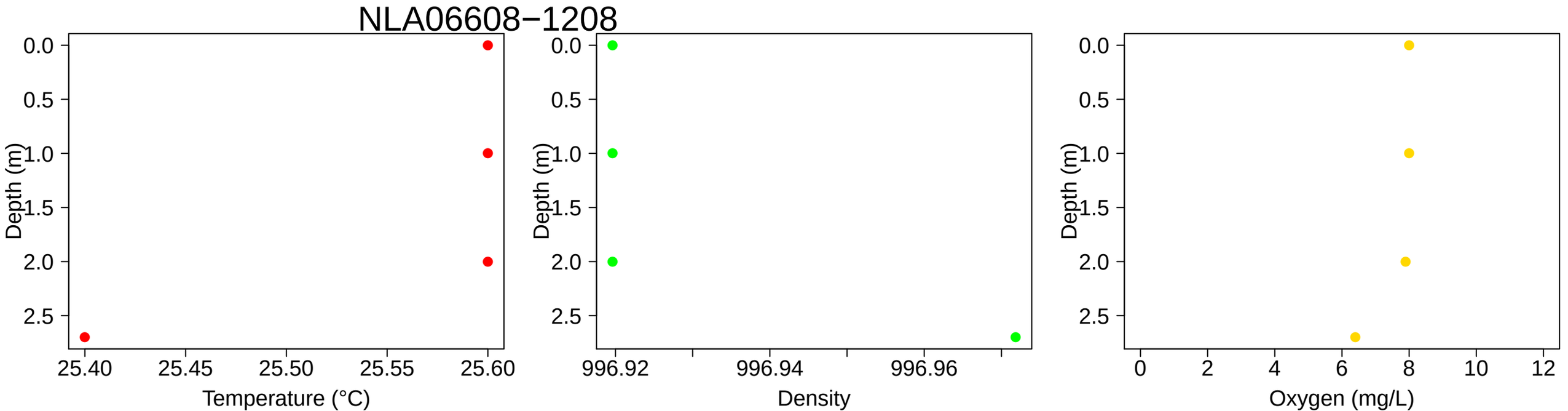

NLA06608−1198
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

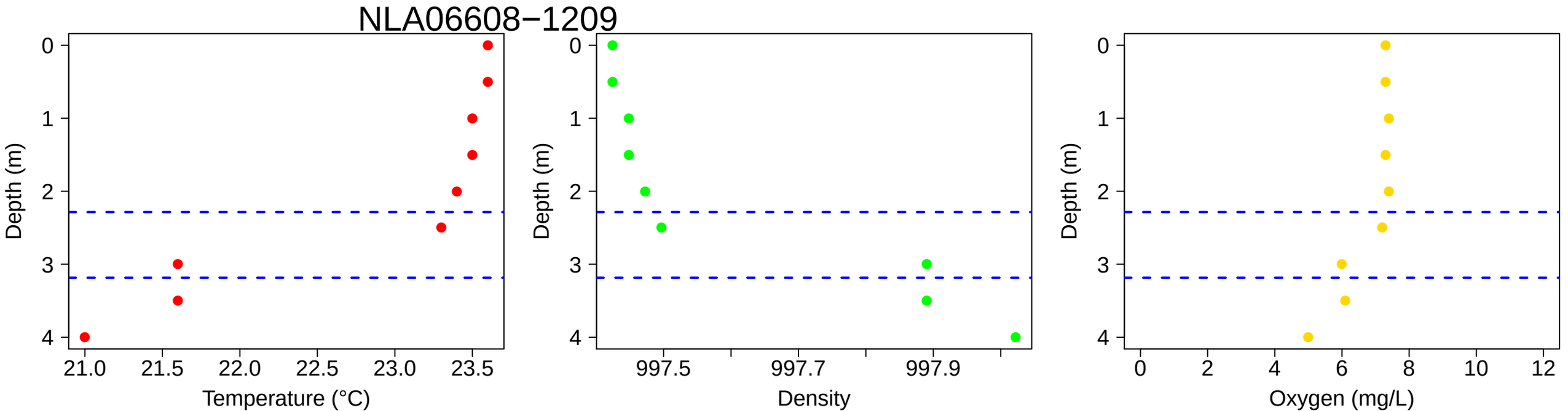

NLA06608−1199
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

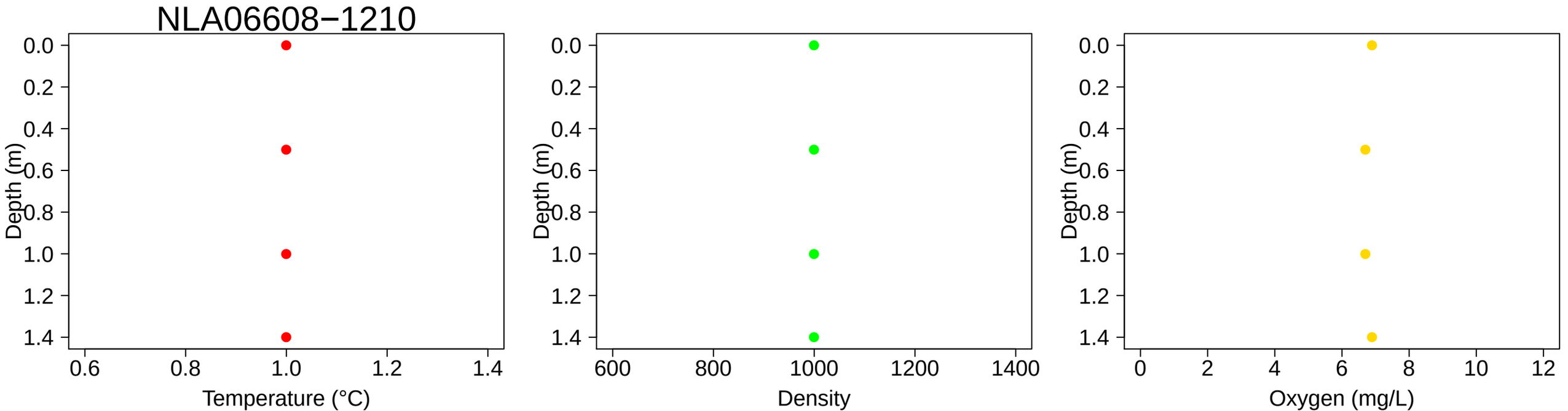

NLA06608−1204
Depth (m)
0
5
10
15
20
25
30
15
20
25
30
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

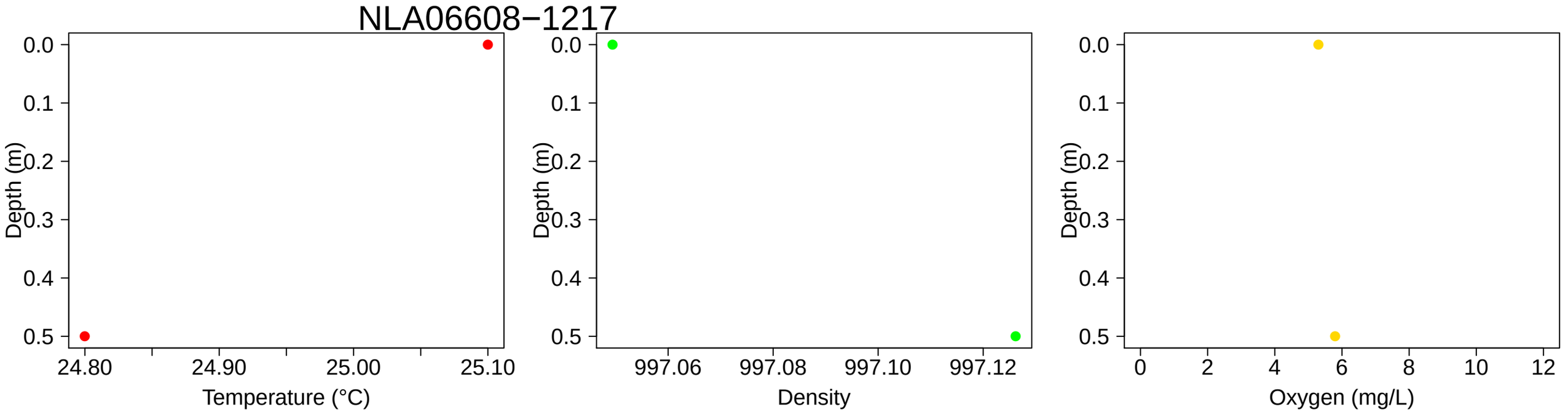

NLA06608−1206
Depth (m)
0.0
0.5
1.0
1.5
2.0
23
24
25
26
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

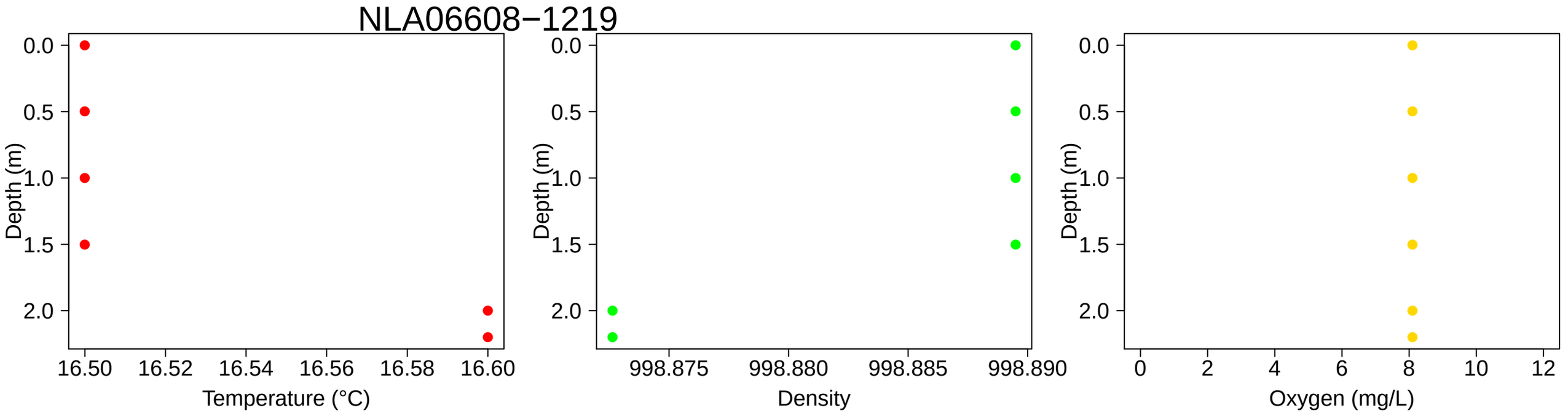

NLA06608−1207
Depth (m)
0
1
2
3
4
5
6
14
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

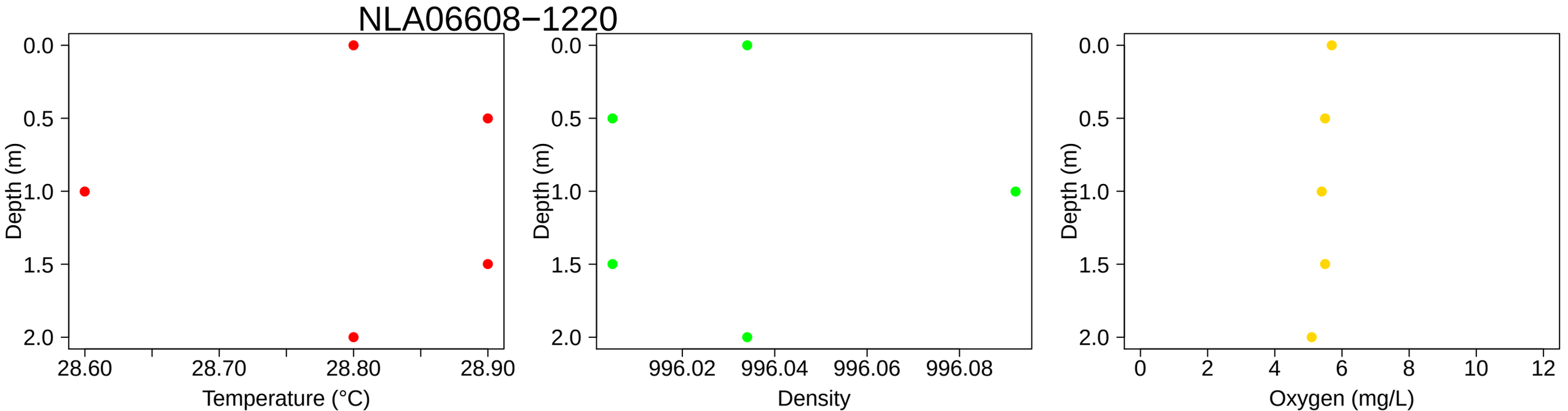

NLA06608−1208
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.40
25.45
25.50
25.55
25.60
Temperature (°C)
996.92
996.94
996.96
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

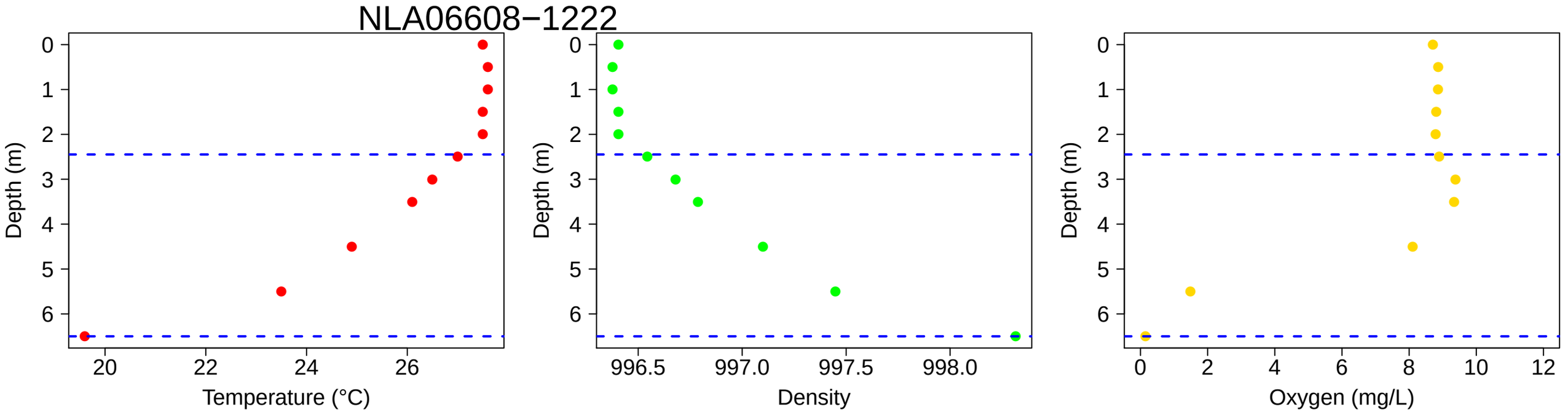

NLA06608−1209
Depth (m)
0
1
2
3
4
21.0
21.5
22.0
22.5
23.0
23.5
Temperature (°C)
997.5
997.7
997.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

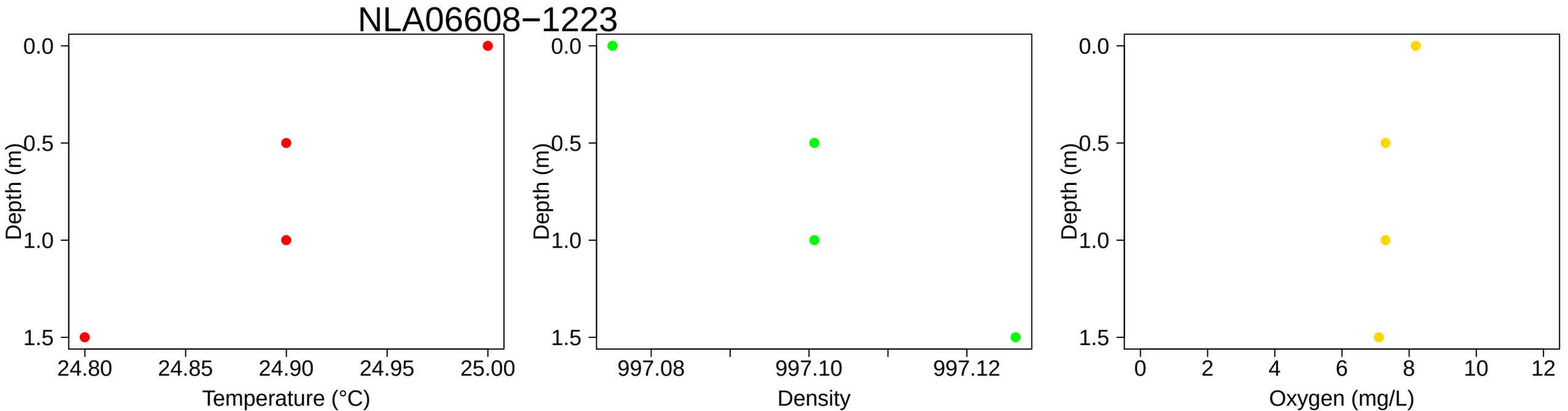

NLA06608−1210
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

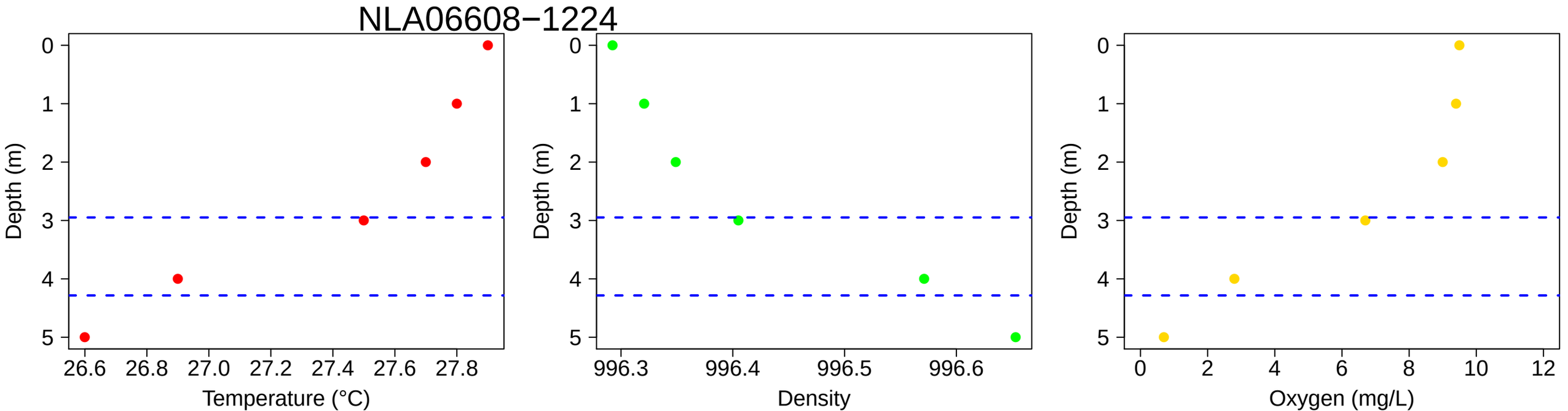

NLA06608−1217
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
24.80
24.90
25.00
25.10
Temperature (°C)
997.06
997.08
997.10
997.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

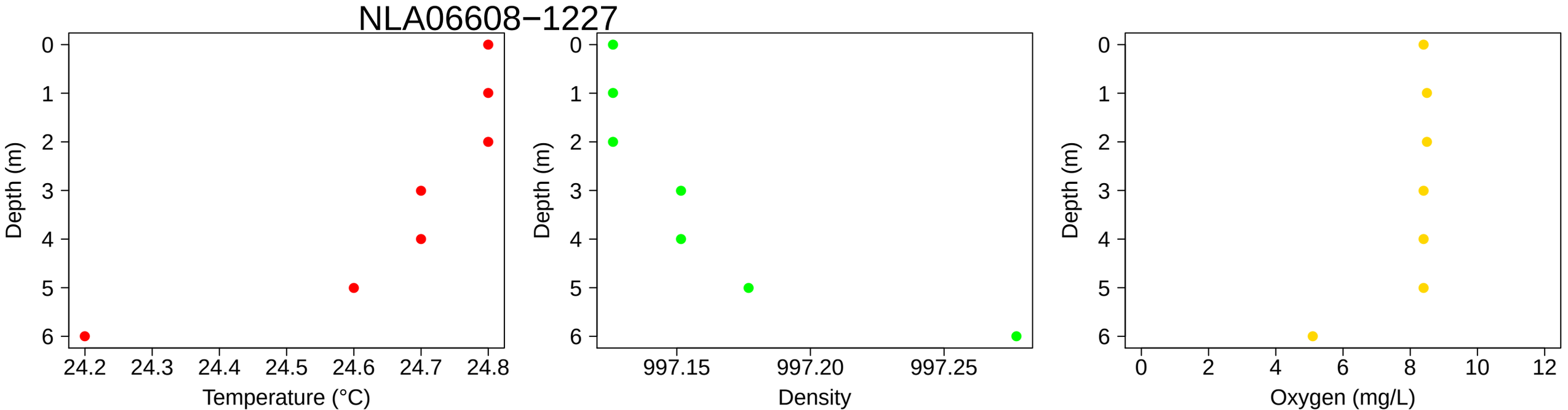

NLA06608−1219
Depth (m)
0.0
0.5
1.0
1.5
2.0
16.50
16.52
16.54
16.56
16.58
16.60
Temperature (°C)
998.875
998.880
998.885
998.890
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

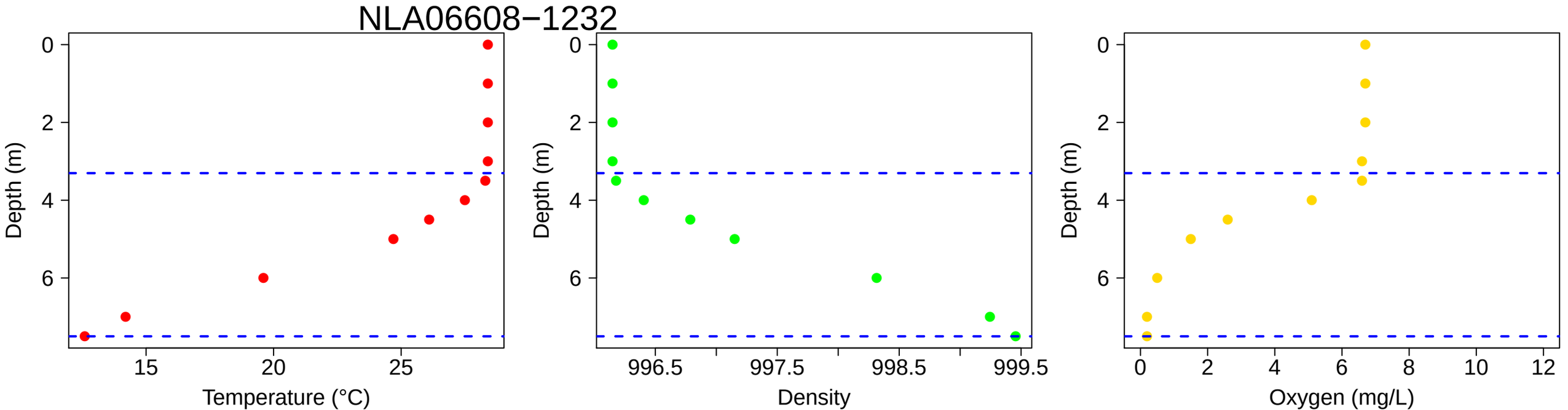

NLA06608−1220
Depth (m)
0.0
0.5
1.0
1.5
2.0
28.60
28.70
28.80
28.90
Temperature (°C)
996.02
996.04
996.06
996.08
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

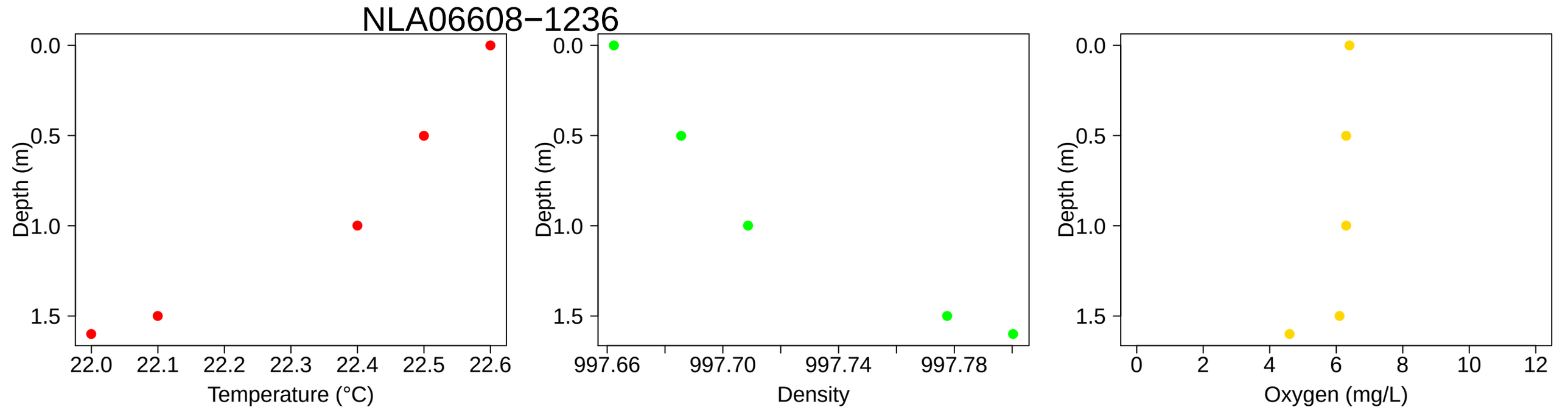

NLA06608−1222
Depth (m)
0
1
2
3
4
5
6
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

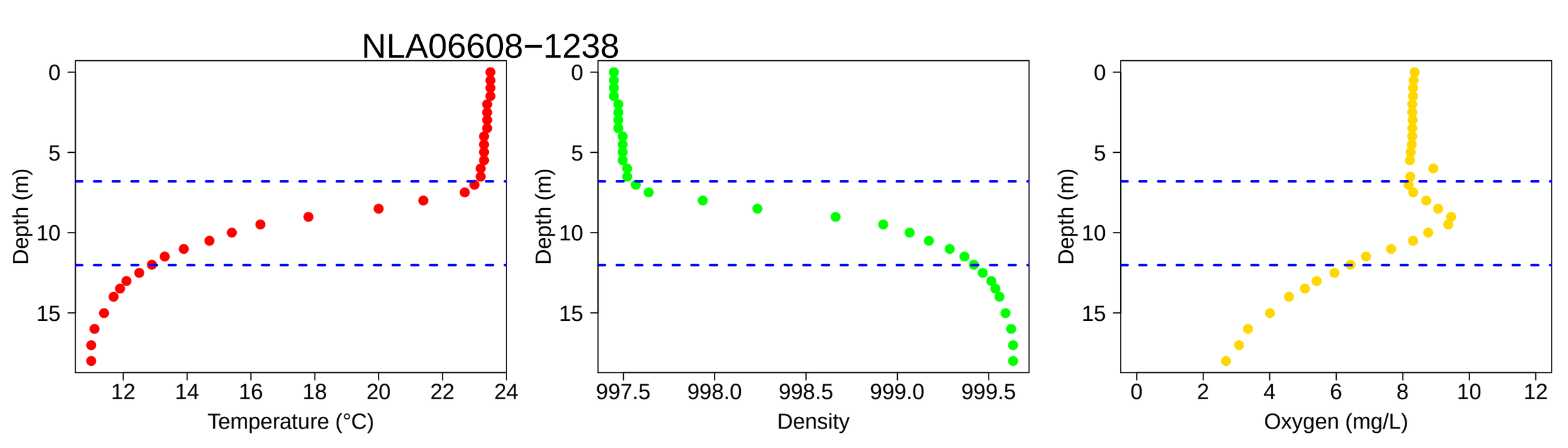

NLA06608−1223
Depth (m)
0.0
0.5
1.0
1.5
24.80
24.85
24.90
24.95
25.00
Temperature (°C)
997.08
997.10
997.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

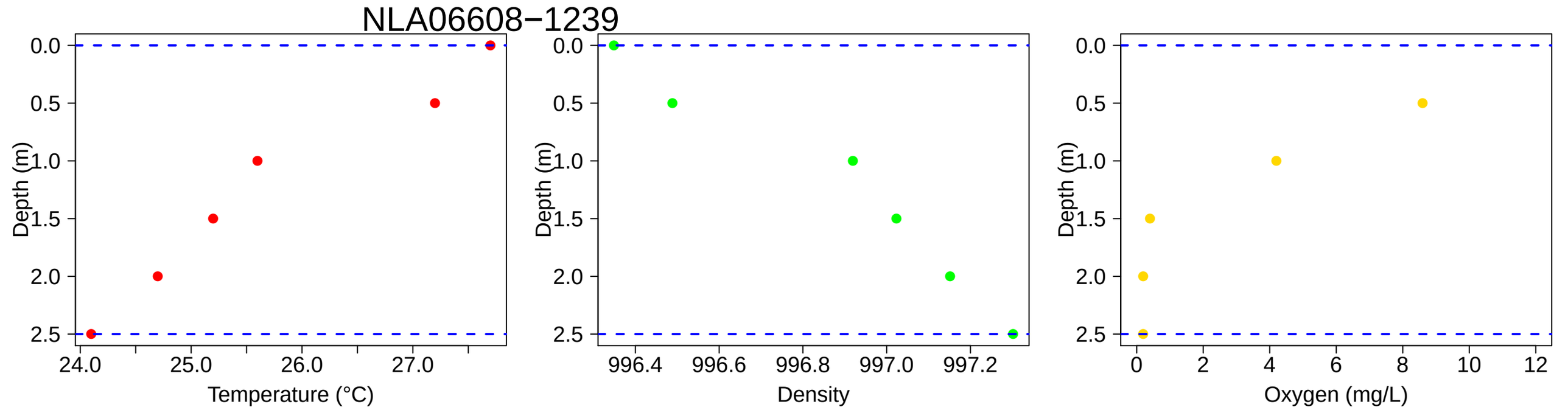

NLA06608−1224
Depth (m)
0
1
2
3
4
5
26.6
26.8
27.0
27.2
27.4
27.6
27.8
Temperature (°C)
996.3
996.4
996.5
996.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

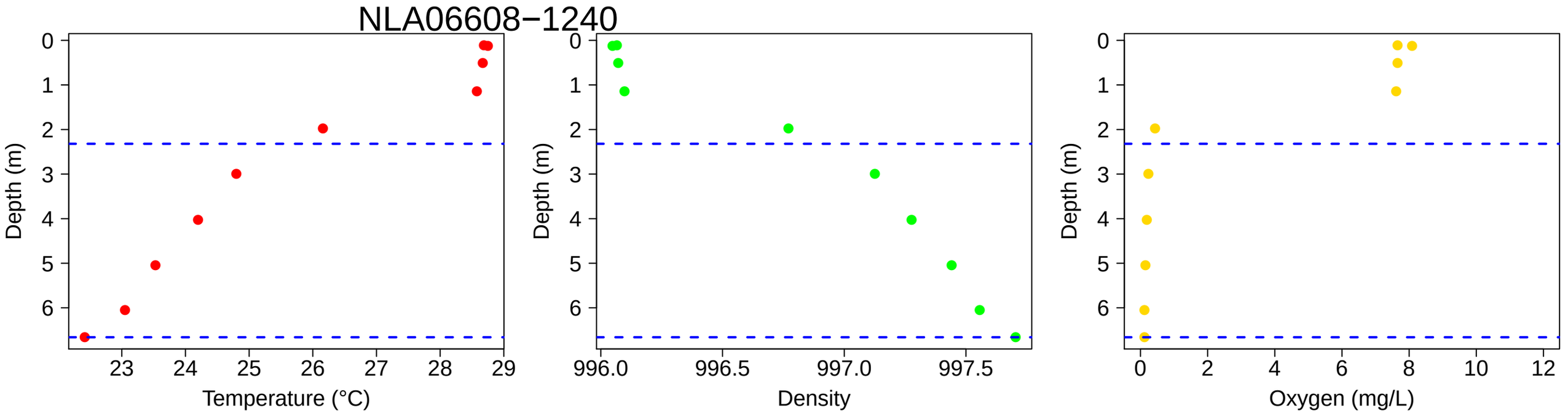

NLA06608−1227
Depth (m)
0
1
2
3
4
5
6
24.2
24.3
24.4
24.5
24.6
24.7
24.8
Temperature (°C)
997.15
997.20
997.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

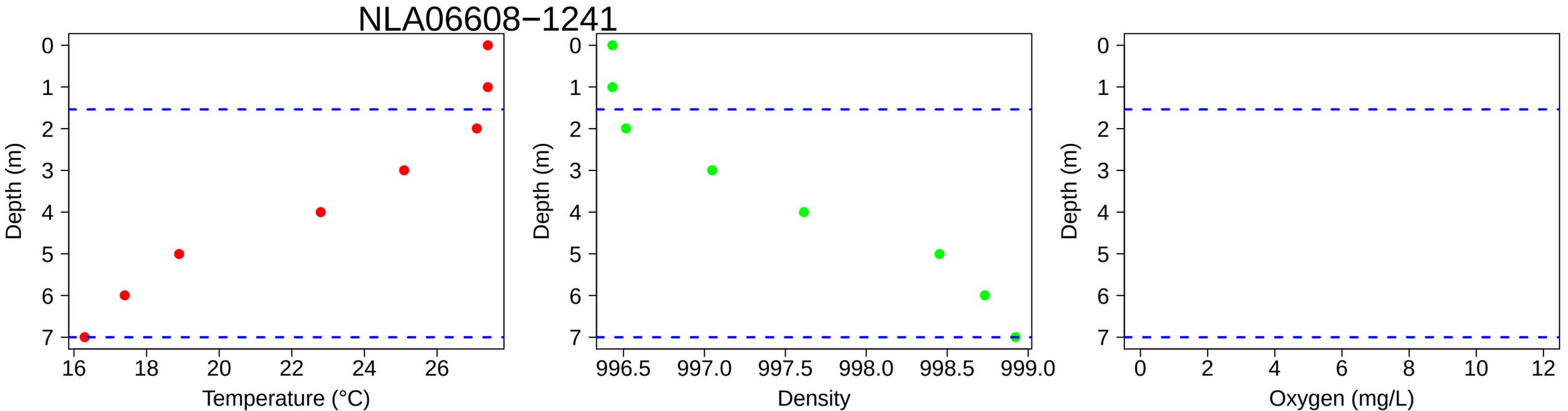

NLA06608−1232
Depth (m)
0
2
4
6
15
20
25
Temperature (°C)
Depth (m)
0
2
4
6
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
0
2
4
6
8
10
12
Oxygen (mg/L)

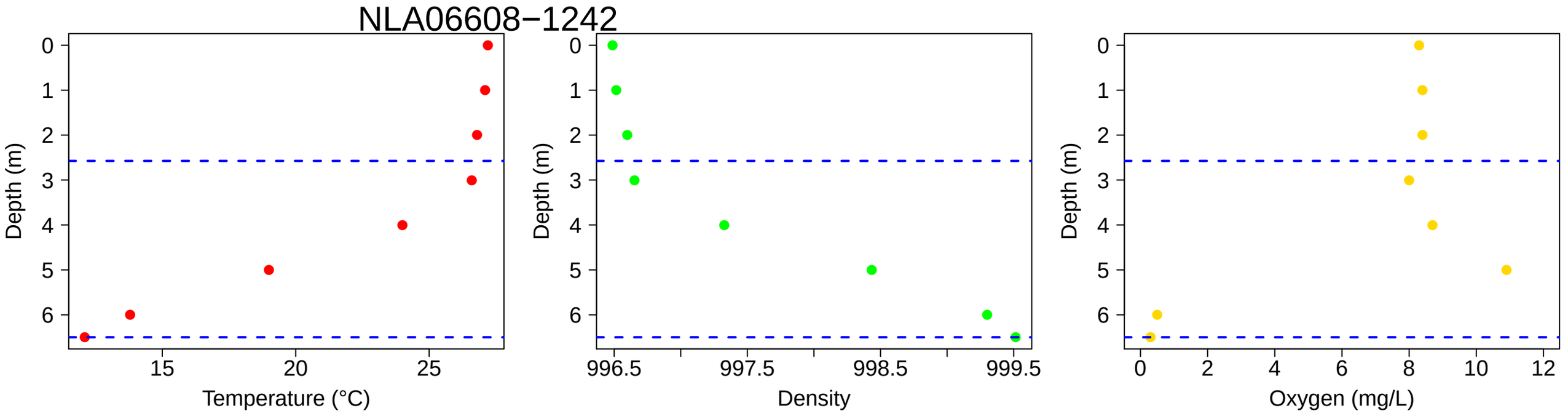

NLA06608−1236
Depth (m)
0.0
0.5
1.0
1.5
22.0
22.1
22.2
22.3
22.4
22.5
22.6
Temperature (°C)
997.66
997.70
997.74
997.78
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

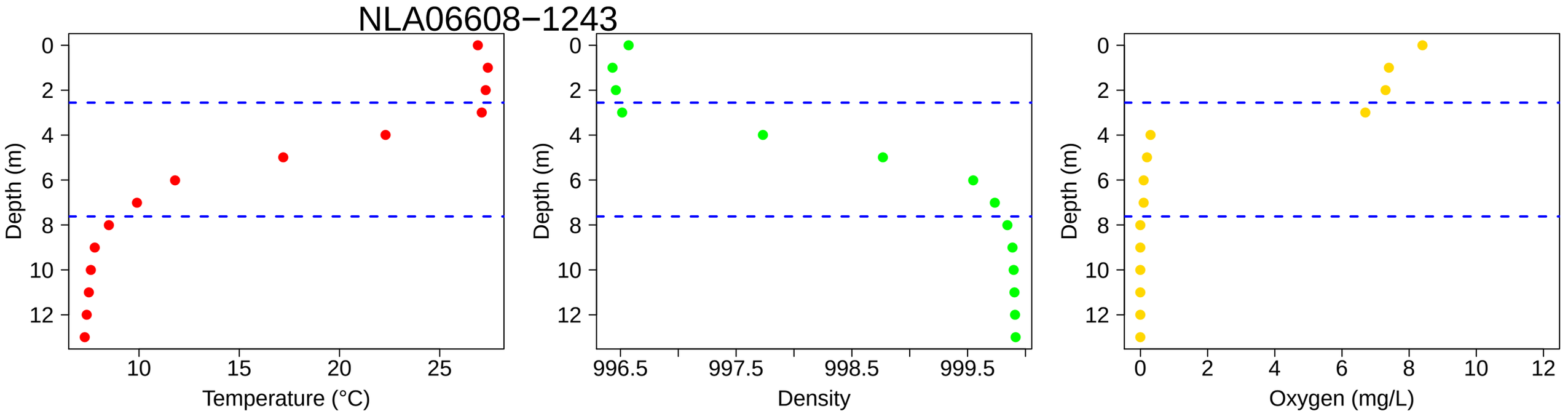

NLA06608−1238
Depth (m)
0
5
10
15
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

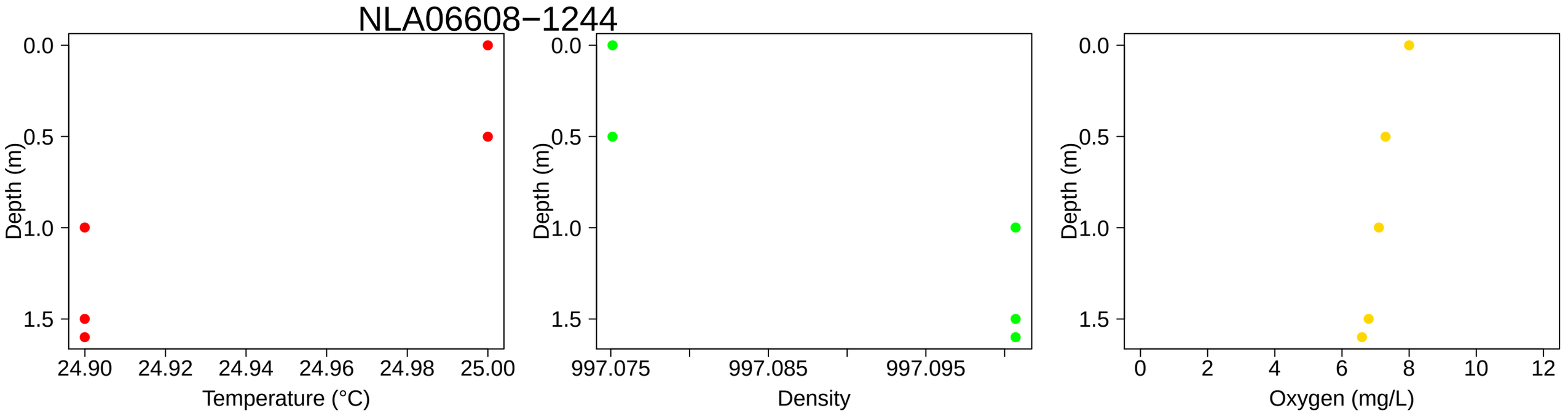

NLA06608−1239
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24.0
25.0
26.0
27.0
Temperature (°C)
996.4
996.6
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

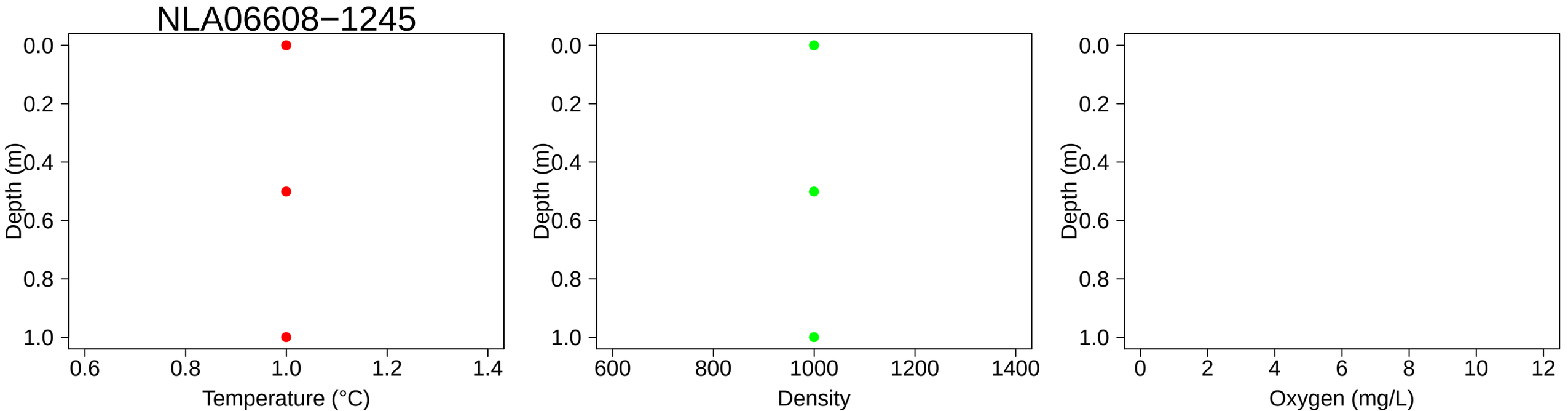

NLA06608−1240
Depth (m)
0
1
2
3
4
5
6
23
24
25
26
27
28
29
Temperature (°C)
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

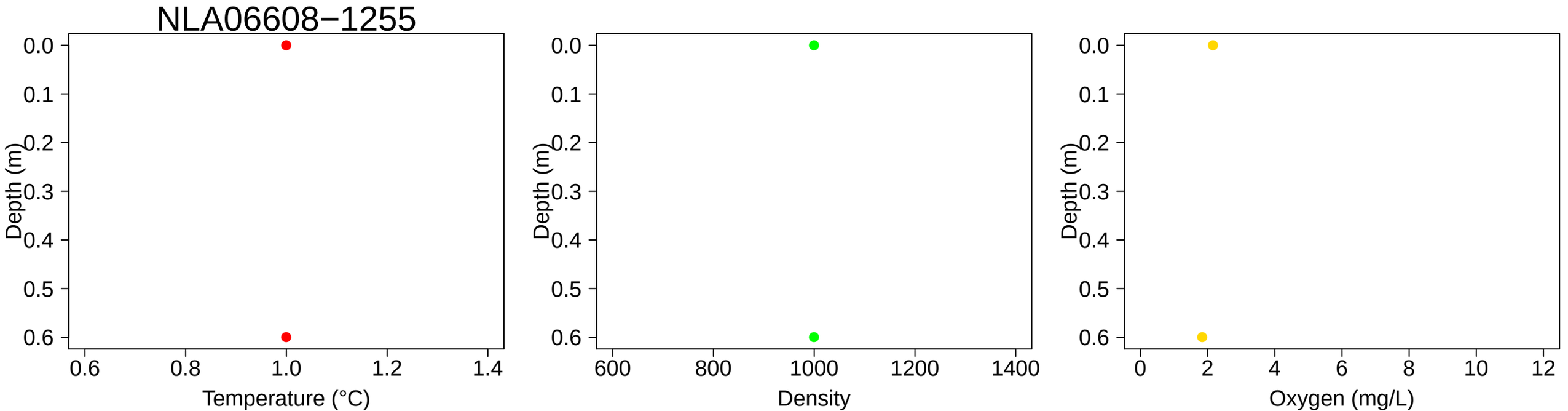

NLA06608−1241
Depth (m)
0
1
2
3
4
5
6
7
16
18
20
22
24
26
Temperature (°C)
Depth (m)
996.5
997.0
997.5
998.0
998.5
999.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

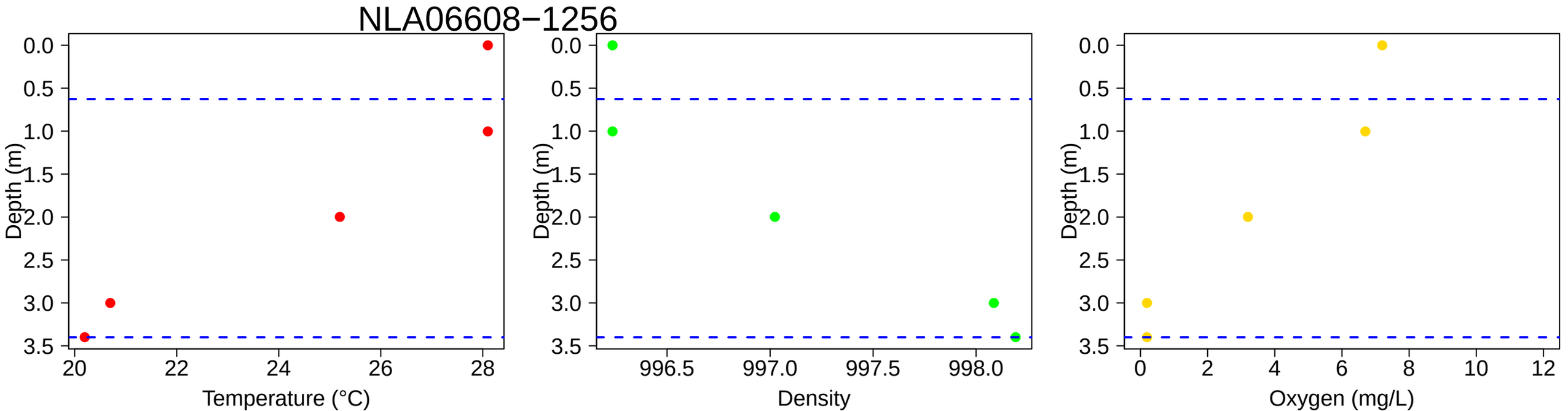

NLA06608−1242
Depth (m)
0
1
2
3
4
5
6
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

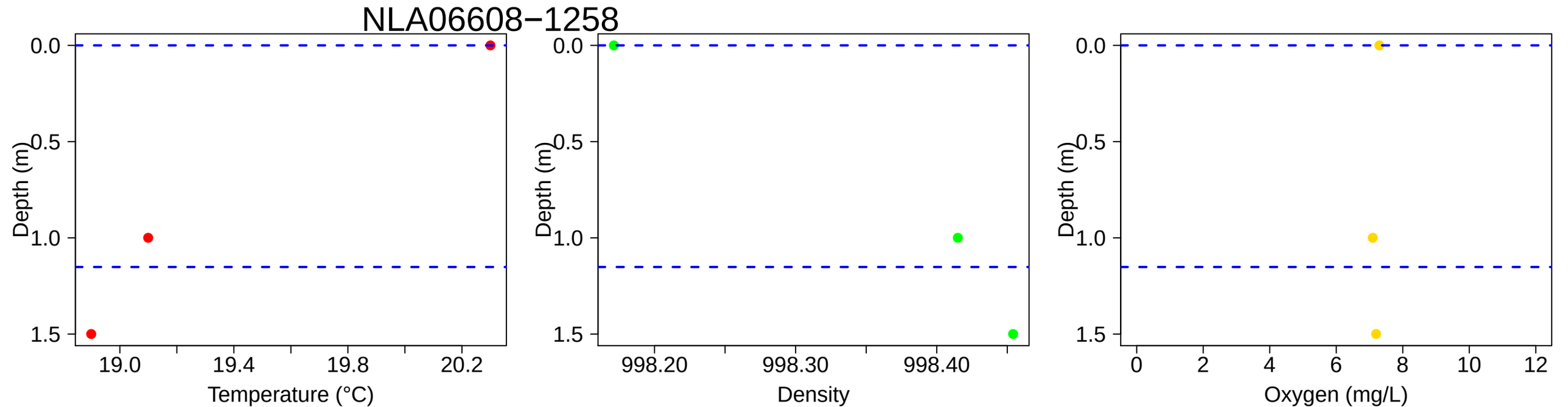

NLA06608−1243
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

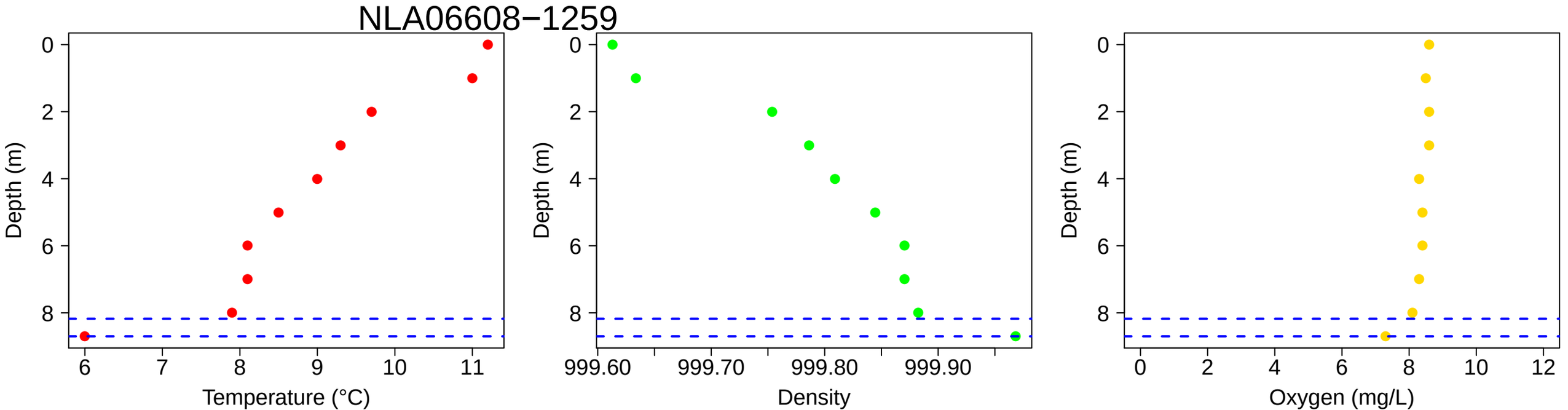

NLA06608−1244
Depth (m)
0.0
0.5
1.0
1.5
24.90
24.92
24.94
24.96
24.98
25.00
Temperature (°C)
997.075
997.085
997.095
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

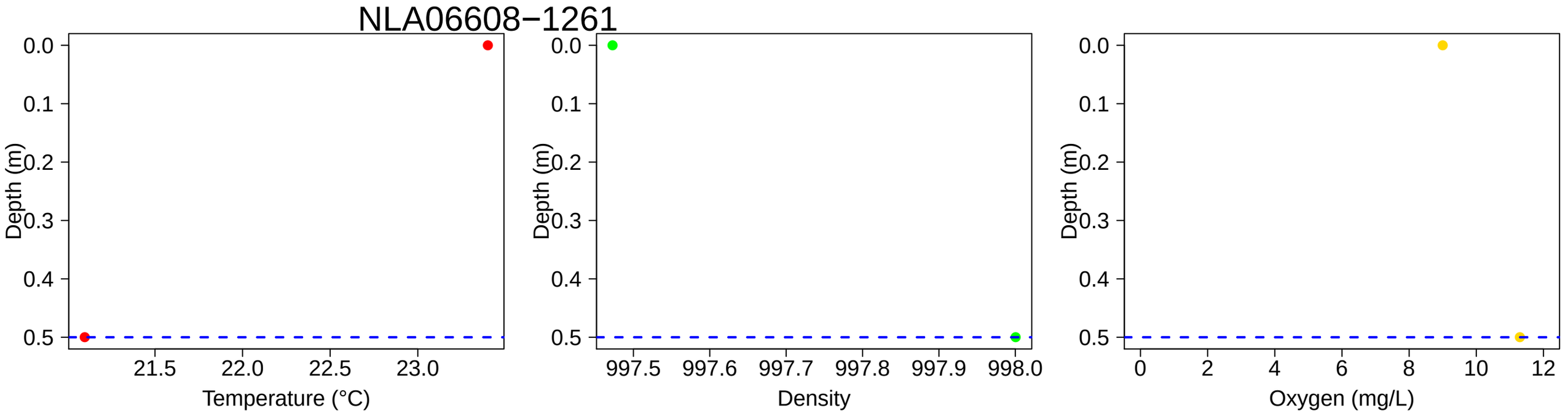

NLA06608−1245
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

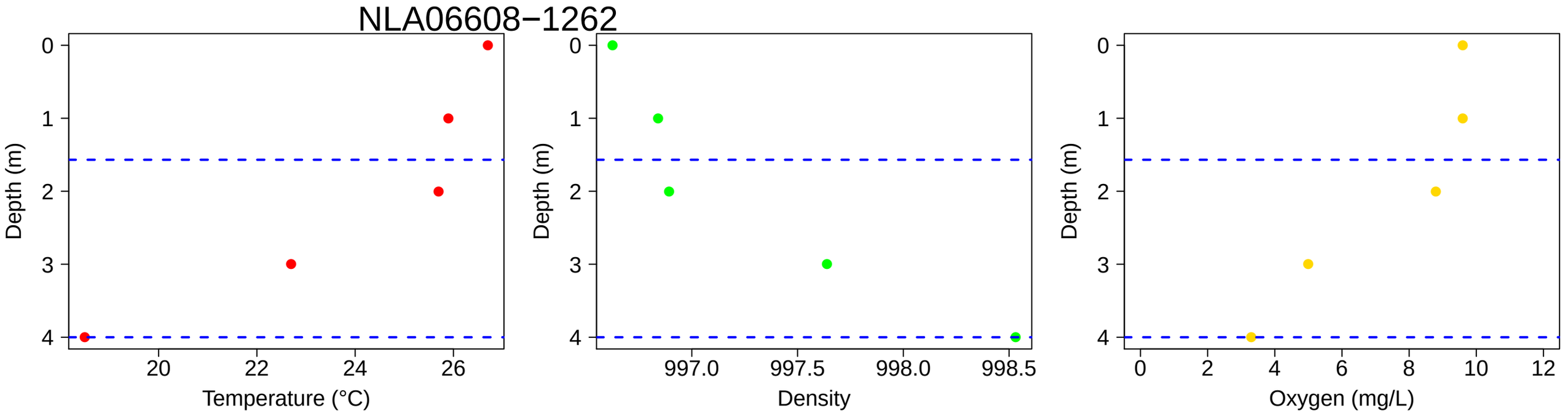

NLA06608−1255
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

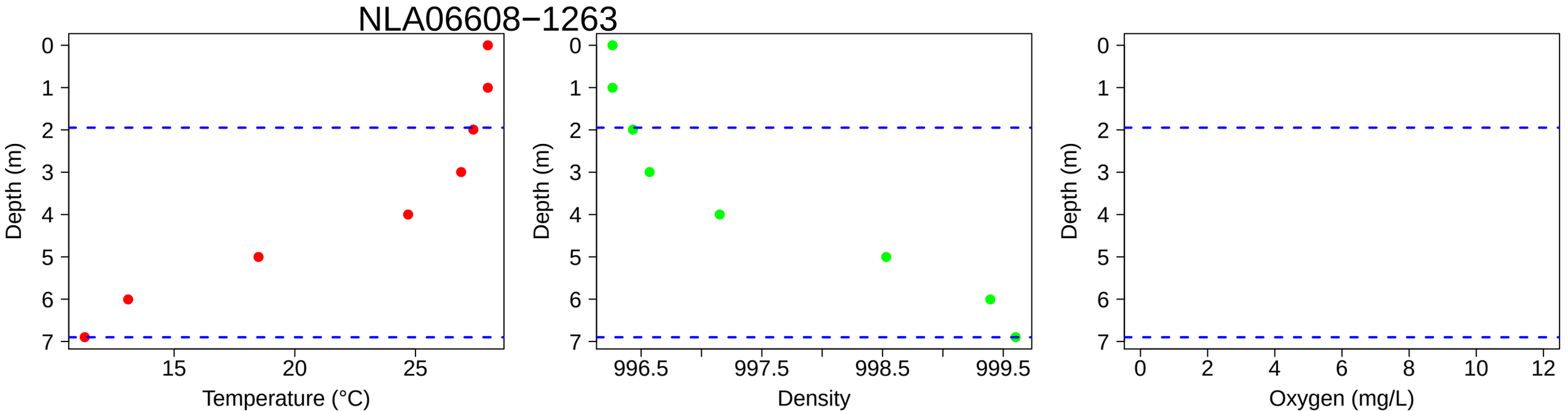

NLA06608−1256
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

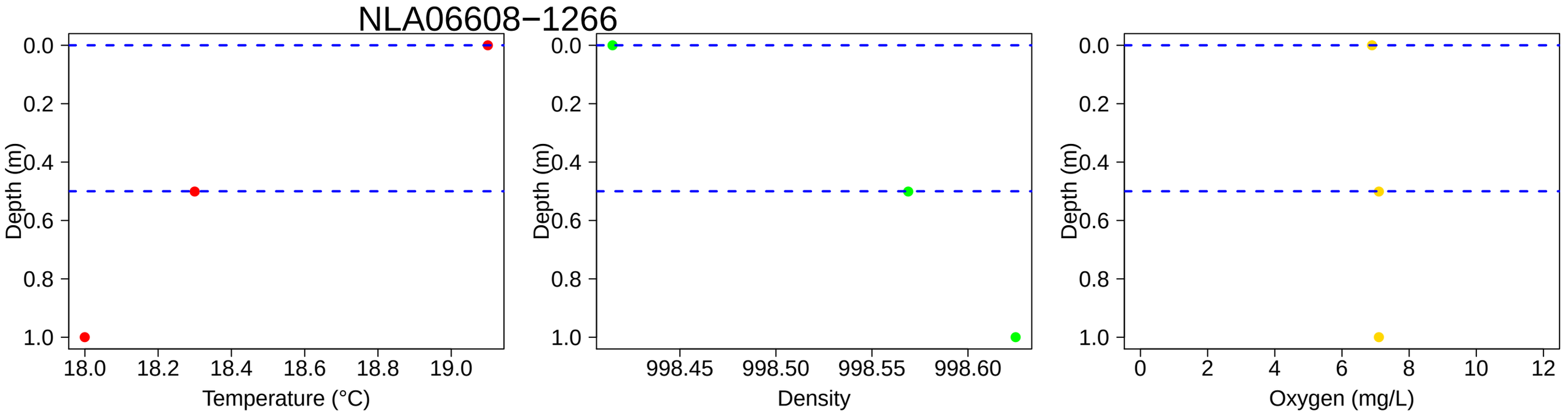

NLA06608−1258
Depth (m)
0.0
0.5
1.0
1.5
19.0
19.4
19.8
20.2
Temperature (°C)
998.20
998.30
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

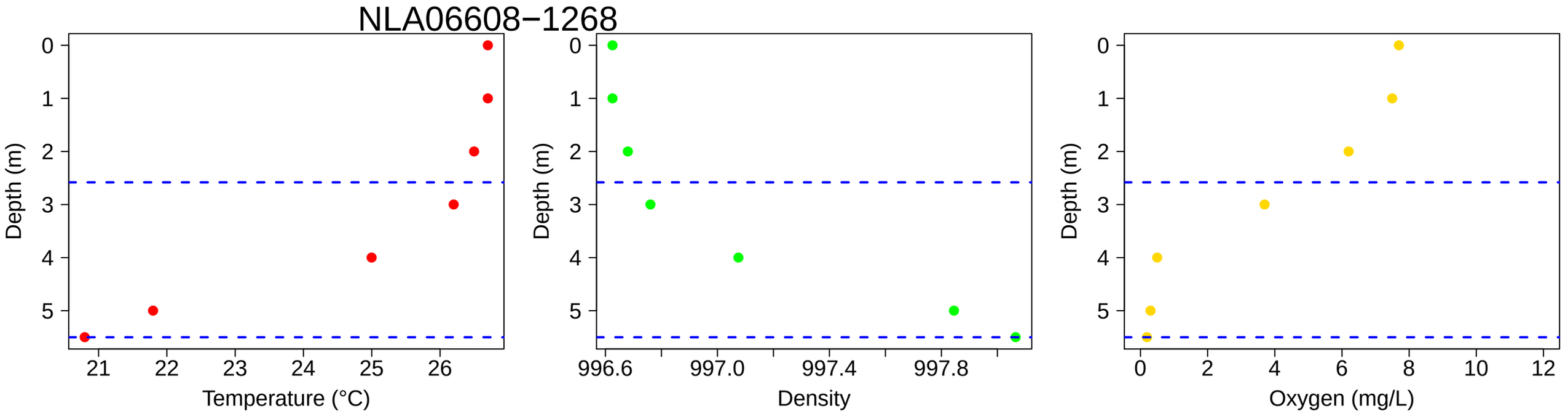

NLA06608−1259
Depth (m)
0
2
4
6
8
6
7
8
9
10
11
Temperature (°C)
Depth (m)
0
2
4
6
8
999.60
999.70
999.80
999.90
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

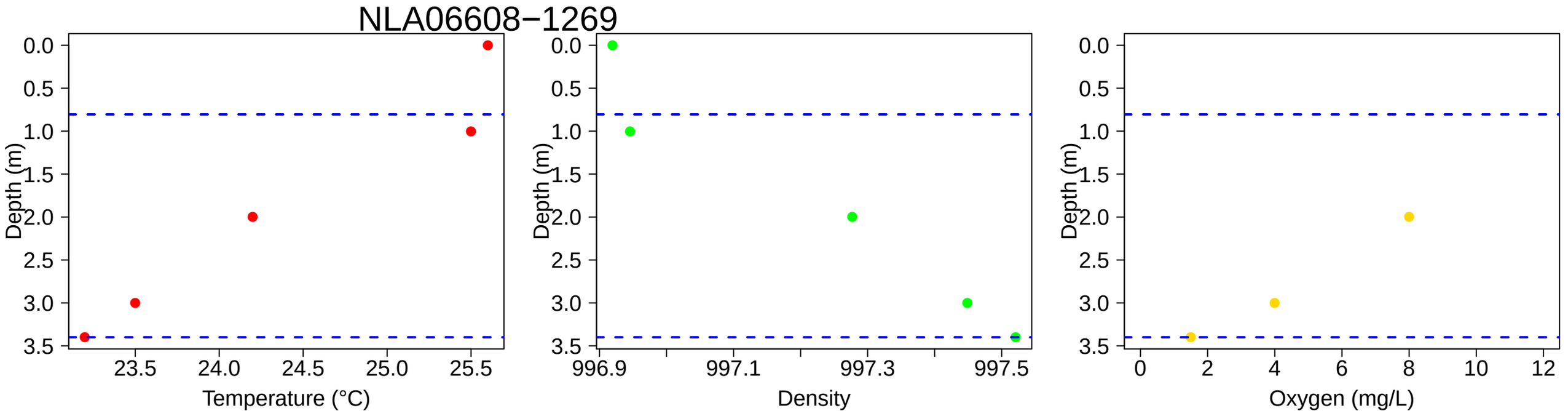

NLA06608−1261
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
21.5
22.0
22.5
23.0
Temperature (°C)
997.5
997.6
997.7
997.8
997.9
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

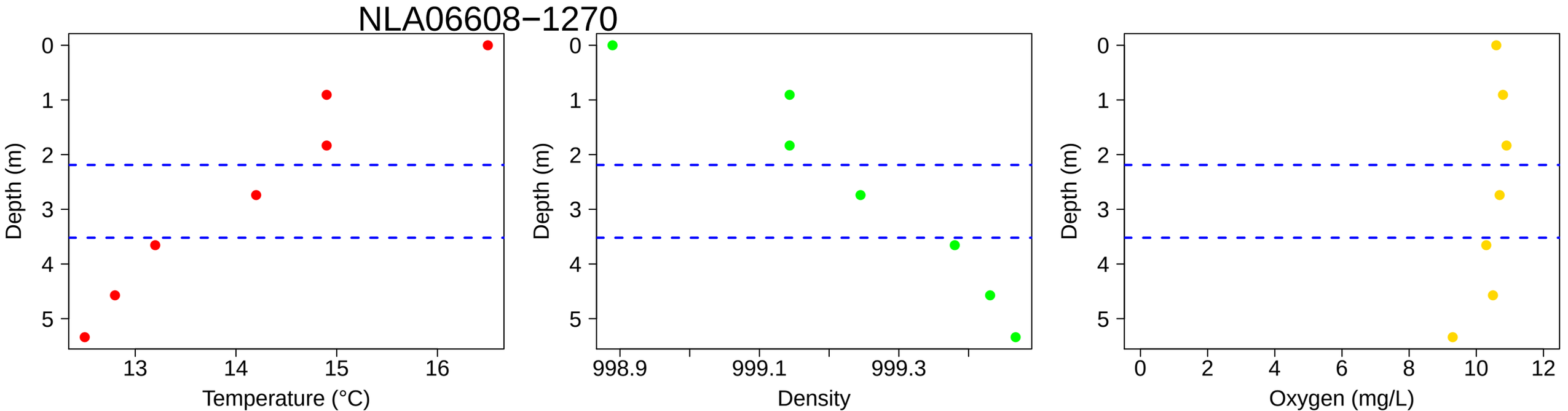

NLA06608−1262
Depth (m)
0
1
2
3
4
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

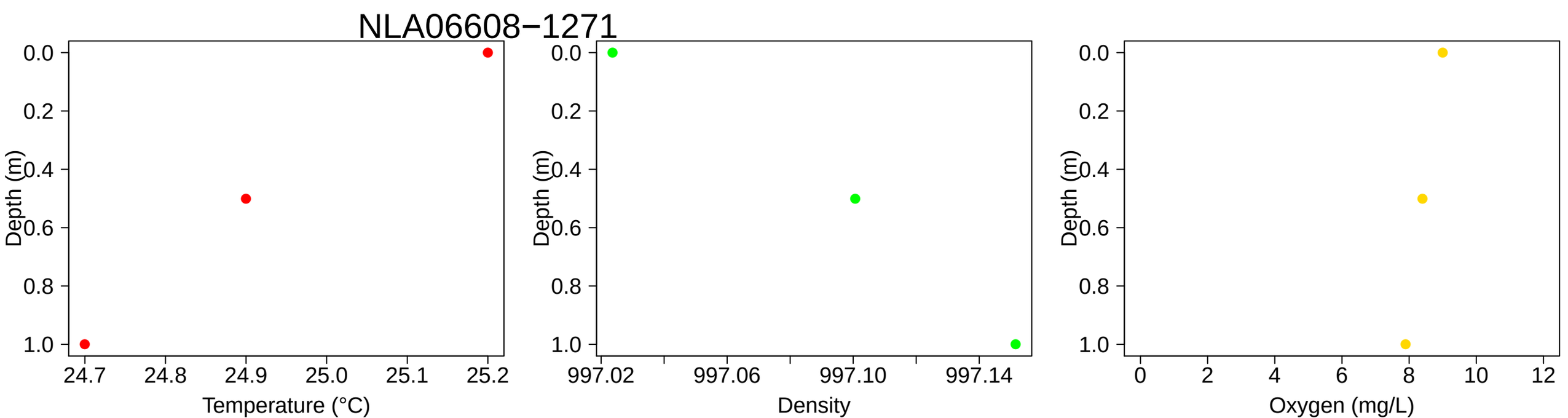

NLA06608−1263
Depth (m)
0
1
2
3
4
5
6
7
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

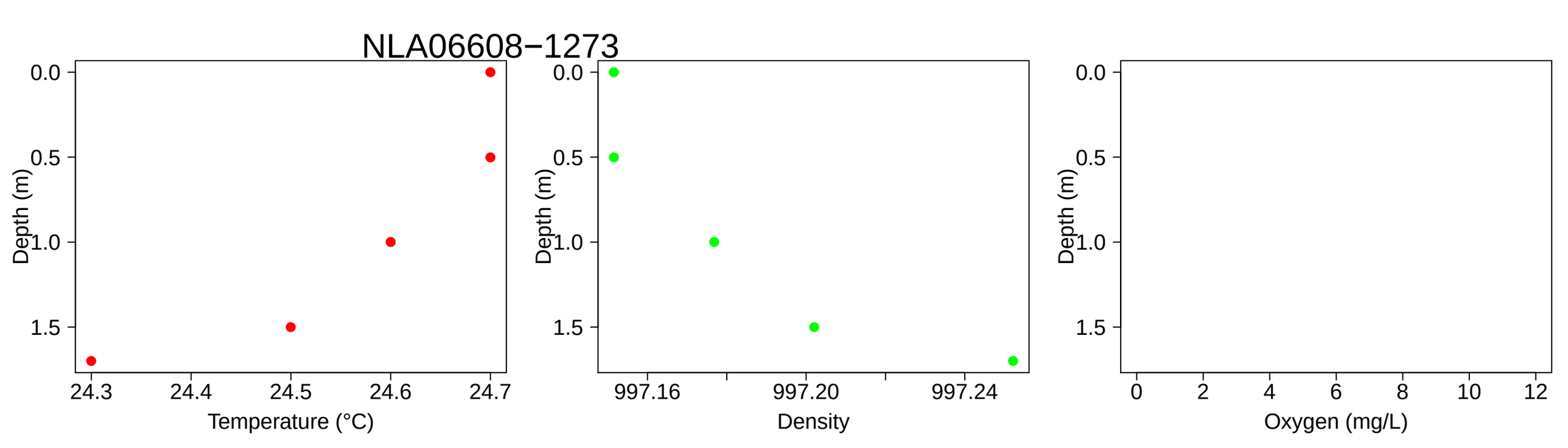

NLA06608−1266
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
18.0
18.2
18.4
18.6
18.8
19.0
Temperature (°C)
998.45
998.50
998.55
998.60
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

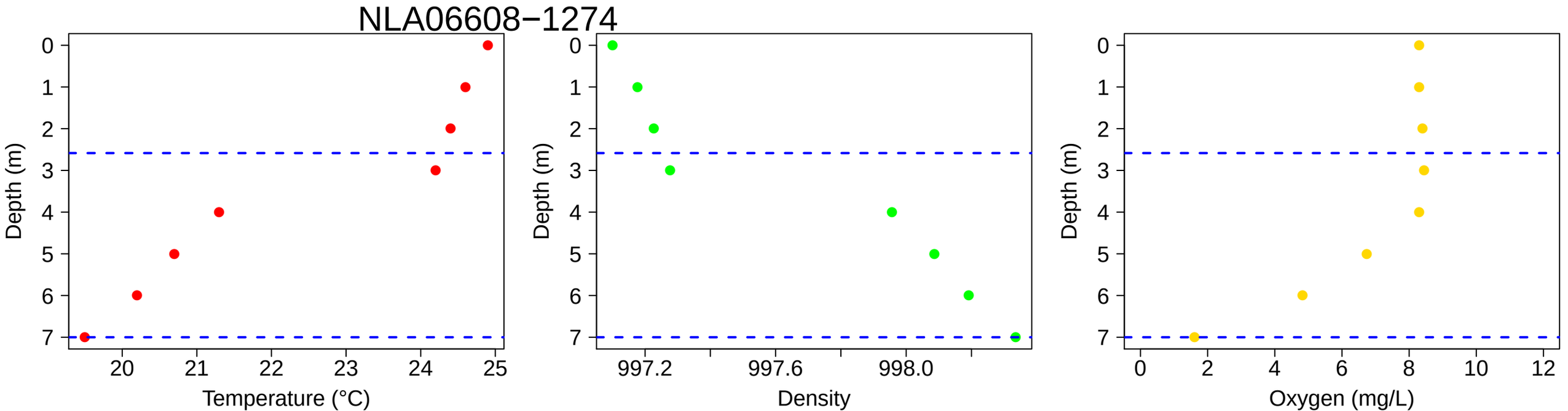

NLA06608−1268
Depth (m)
0
1
2
3
4
5
21
22
23
24
25
26
Temperature (°C)
996.6
997.0
997.4
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

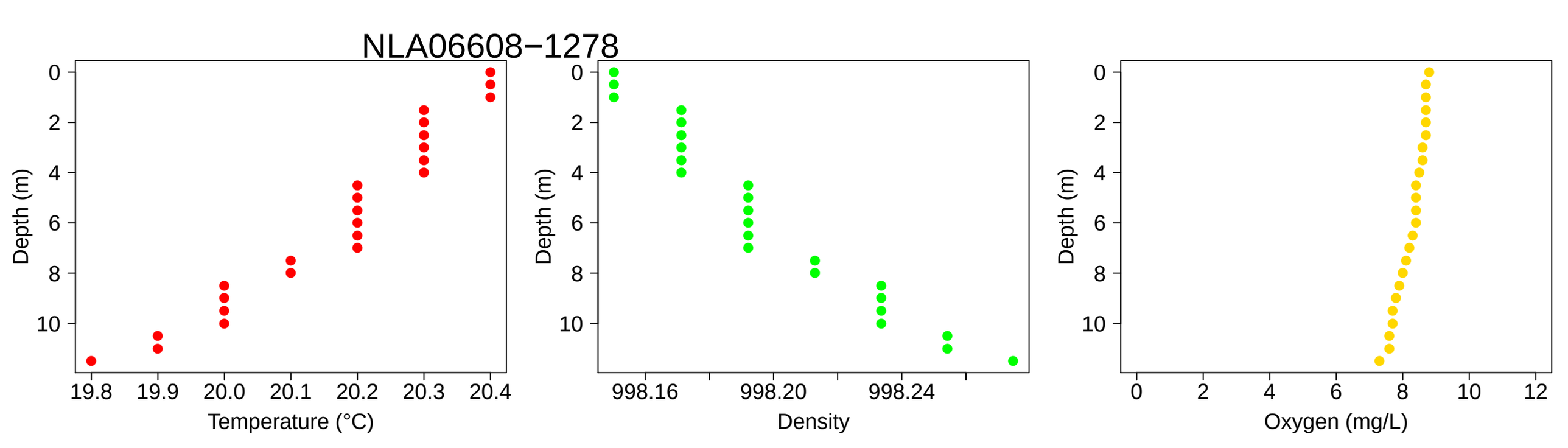

NLA06608−1269
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
996.9
997.1
997.3
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

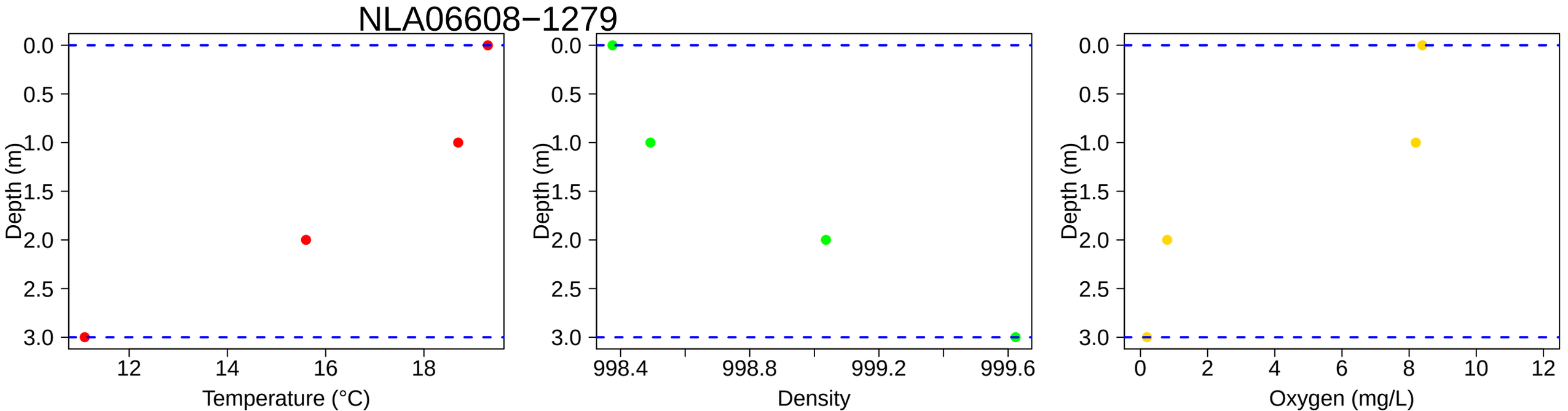

NLA06608−1270
Depth (m)
0
1
2
3
4
5
13
14
15
16
Temperature (°C)
998.9
999.1
999.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

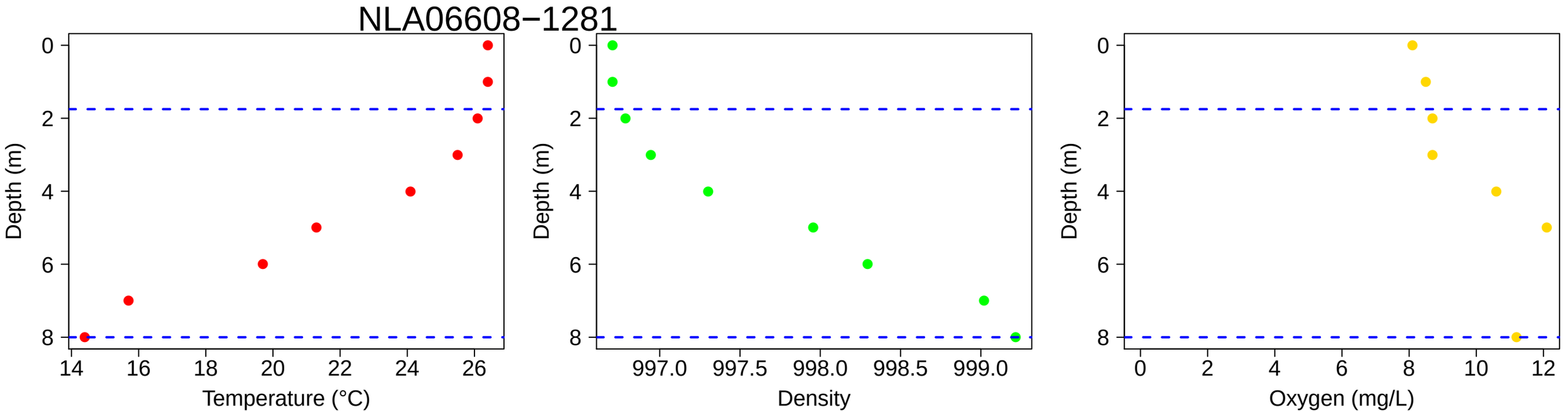

NLA06608−1271
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
24.7
24.8
24.9
25.0
25.1
25.2
Temperature (°C)
997.02
997.06
997.10
997.14
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

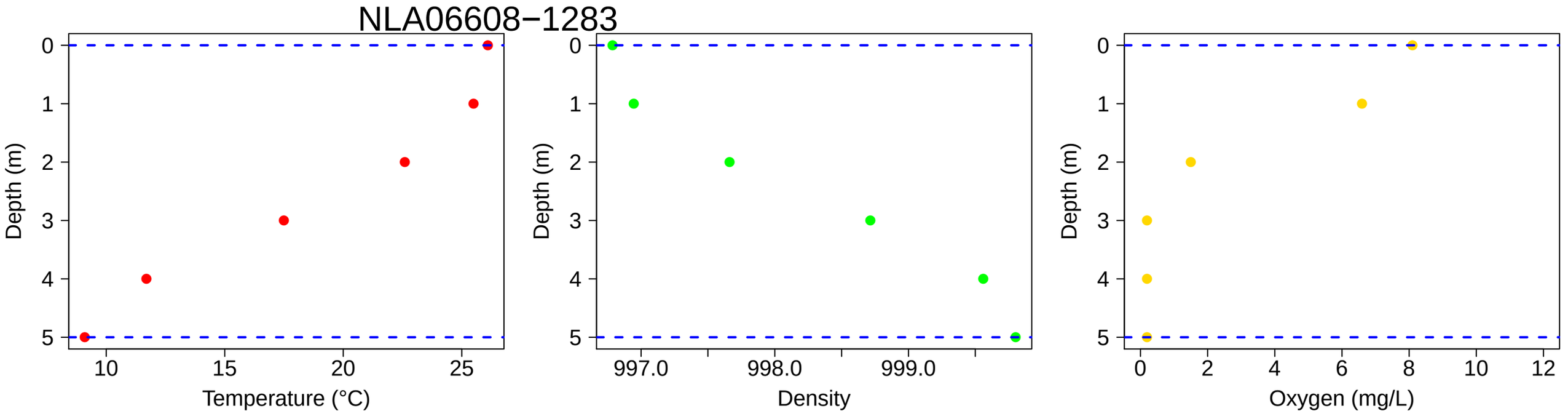

NLA06608−1273
Depth (m)
0.0
0.5
1.0
1.5
24.3
24.4
24.5
24.6
24.7
Temperature (°C)
997.16
997.20
997.24
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

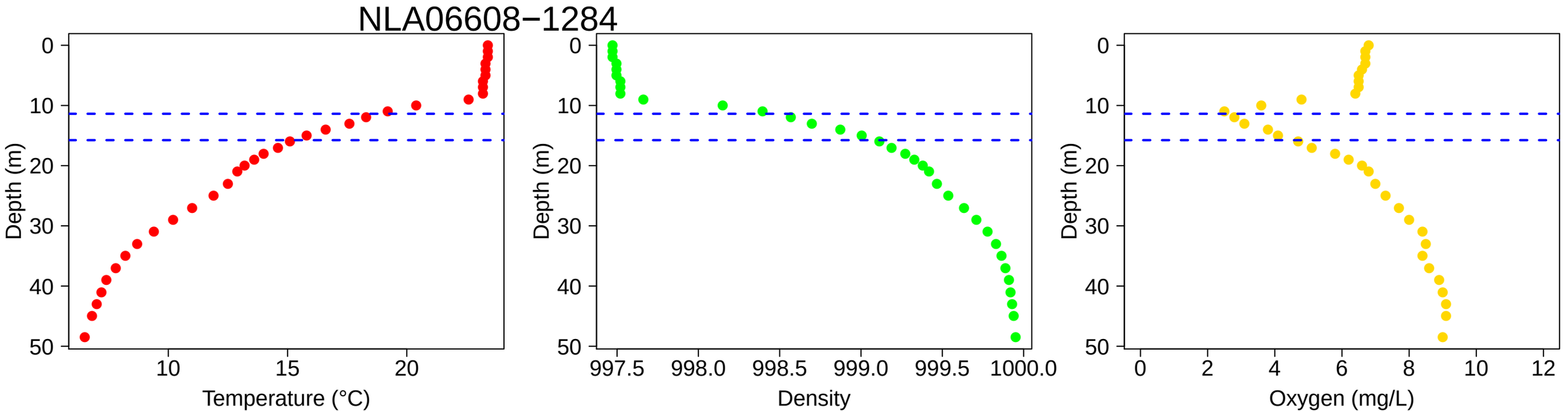

NLA06608−1274
Depth (m)
0
1
2
3
4
5
6
7
20
21
22
23
24
25
Temperature (°C)
997.2
997.6
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

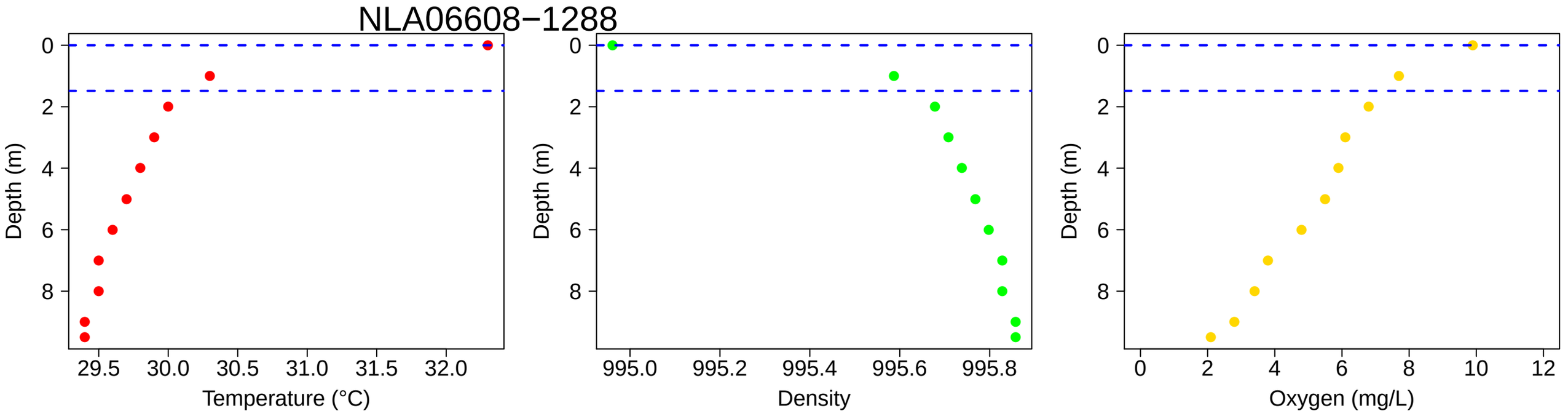

NLA06608−1278
Depth (m)
0
2
4
6
8
10
19.8
19.9
20.0
20.1
20.2
20.3
20.4
Temperature (°C)
998.16
998.20
998.24
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

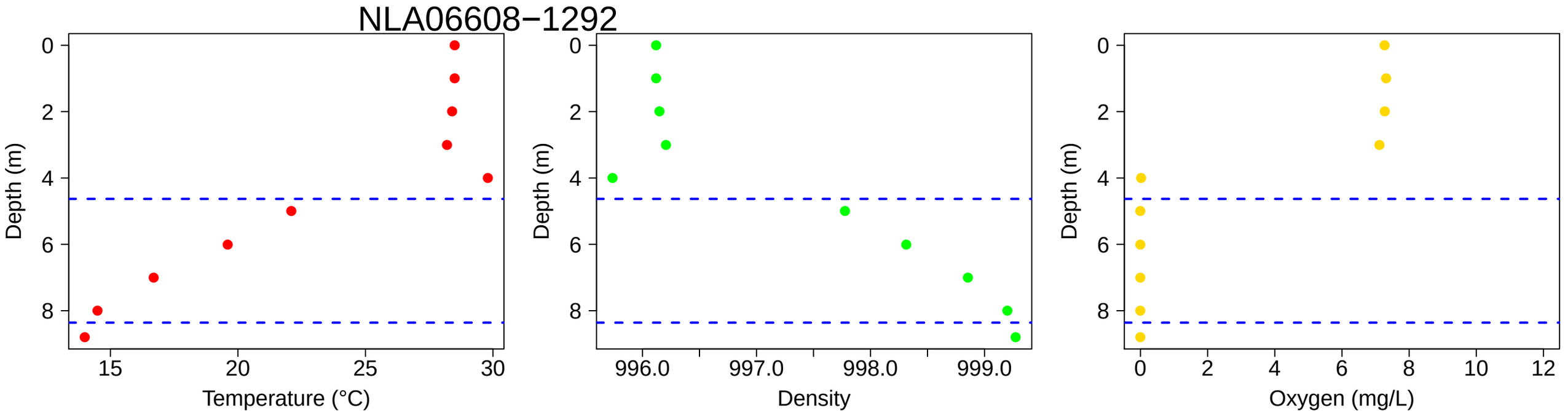

NLA06608−1279
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
12
14
16
18
Temperature (°C)
998.4
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

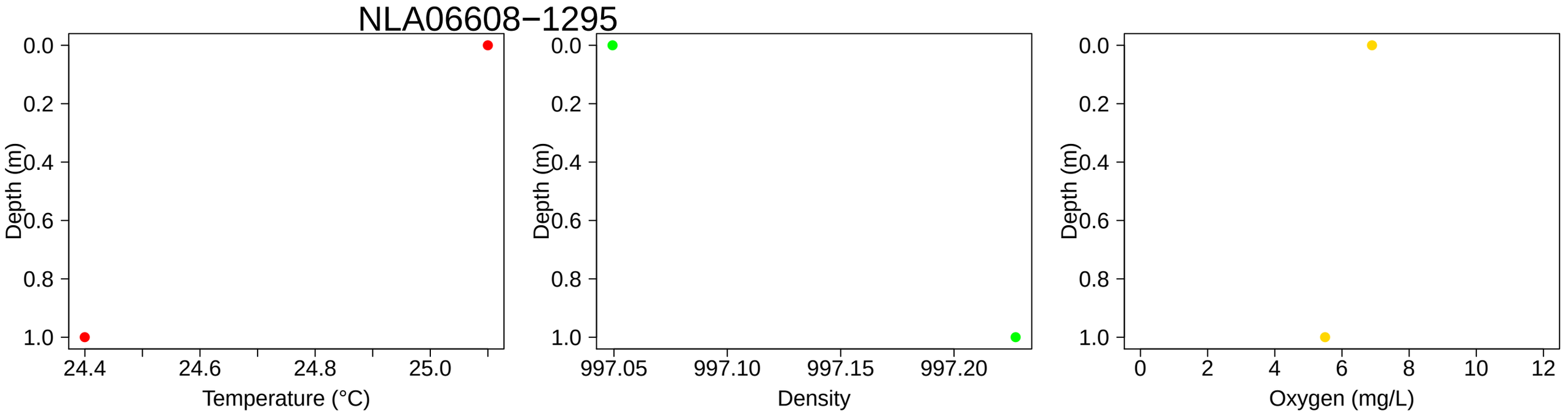

NLA06608−1281
Depth (m)
0
2
4
6
8
14
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

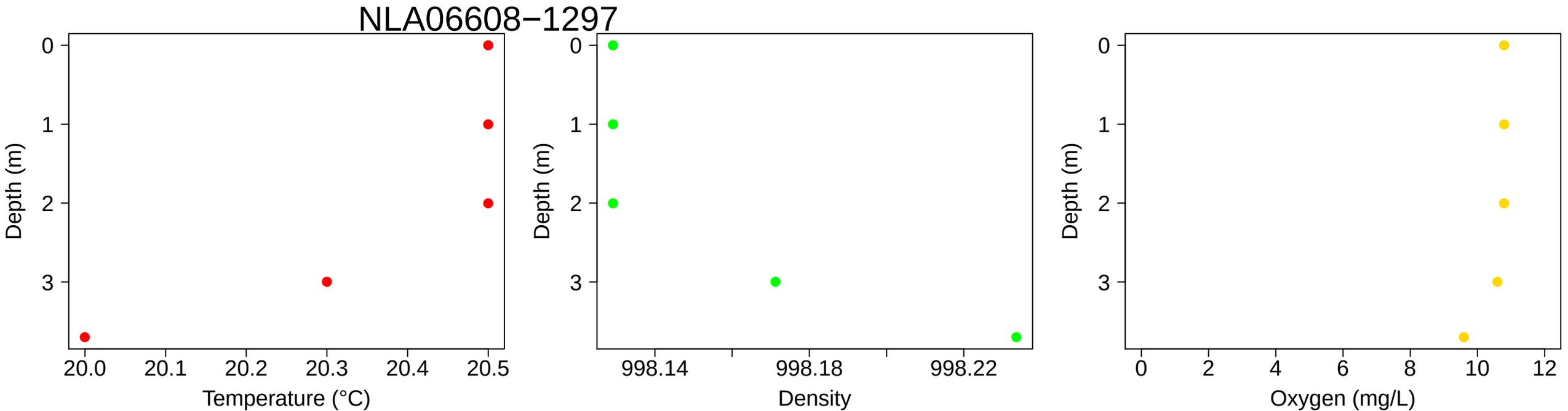

NLA06608−1283
Depth (m)
0
1
2
3
4
5
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

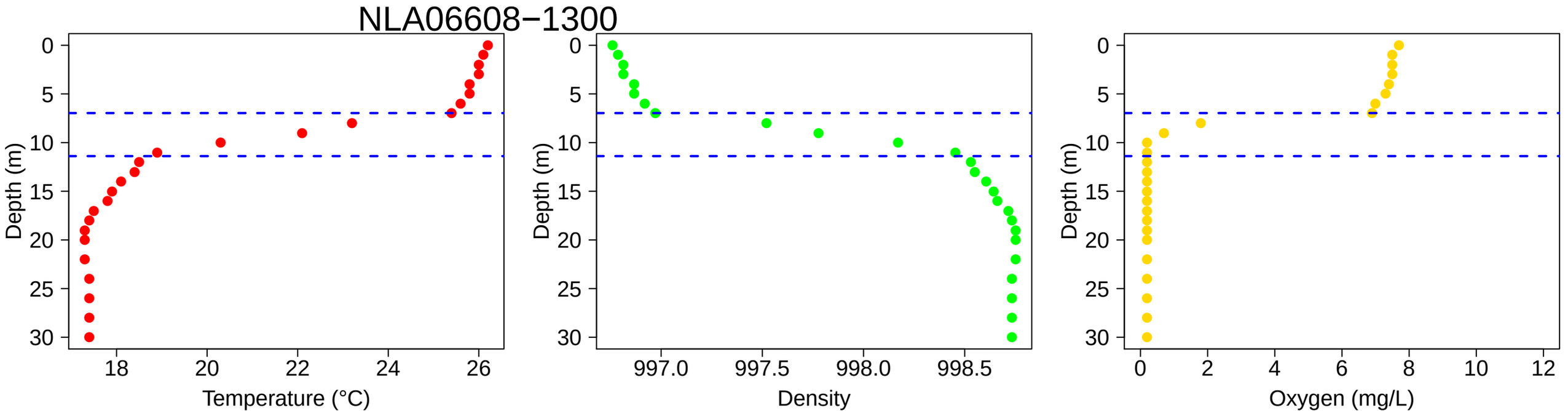

NLA06608−1284
Depth (m)
0
10
20
30
40
50
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

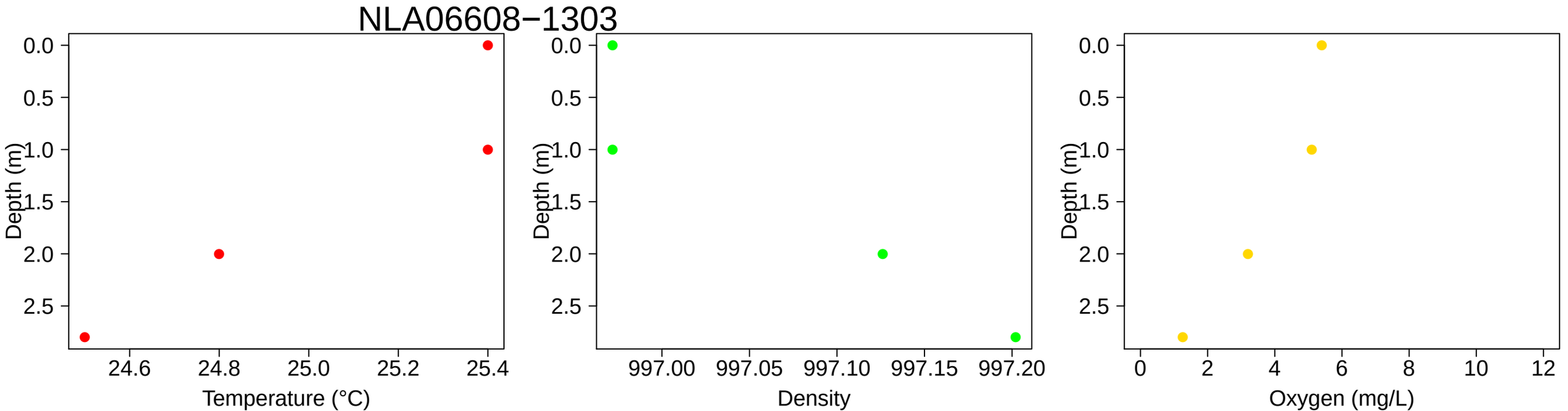

NLA06608−1288
Depth (m)
0
2
4
6
8
29.5
30.0
30.5
31.0
31.5
32.0
Temperature (°C)
995.0
995.2
995.4
995.6
995.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

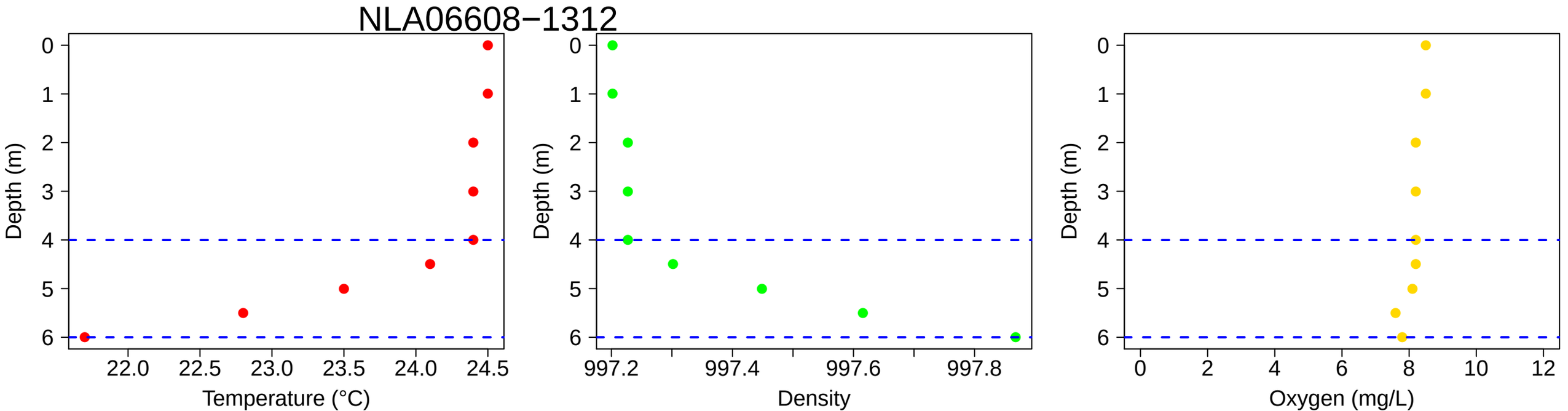

NLA06608−1292
Depth (m)
0
2
4
6
8
15
20
25
30
Temperature (°C)
996.0
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

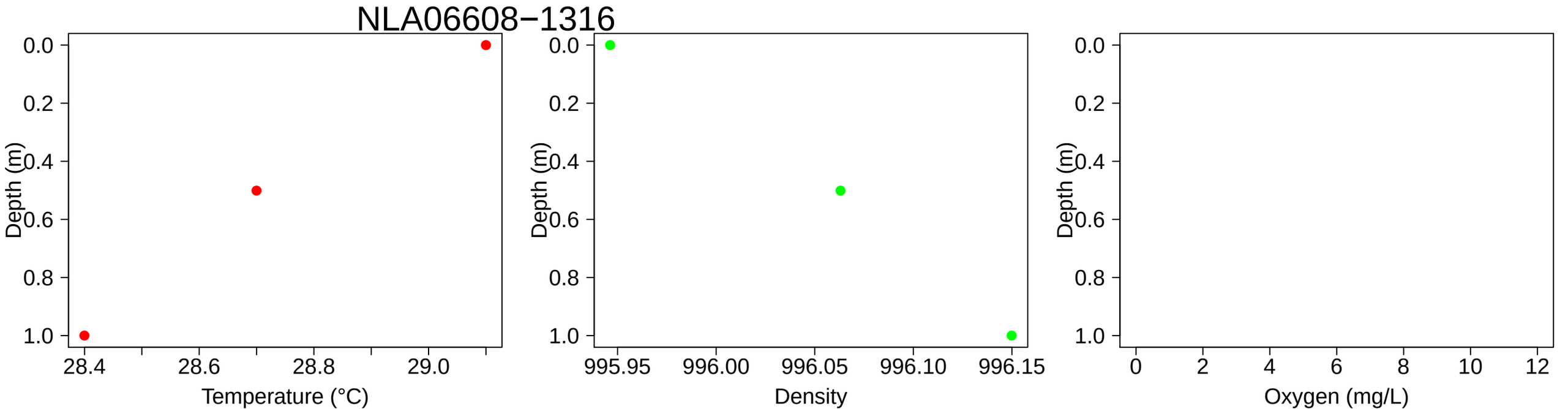

NLA06608−1295
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
24.4
24.6
24.8
25.0
Temperature (°C)
997.05
997.10
997.15
997.20
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

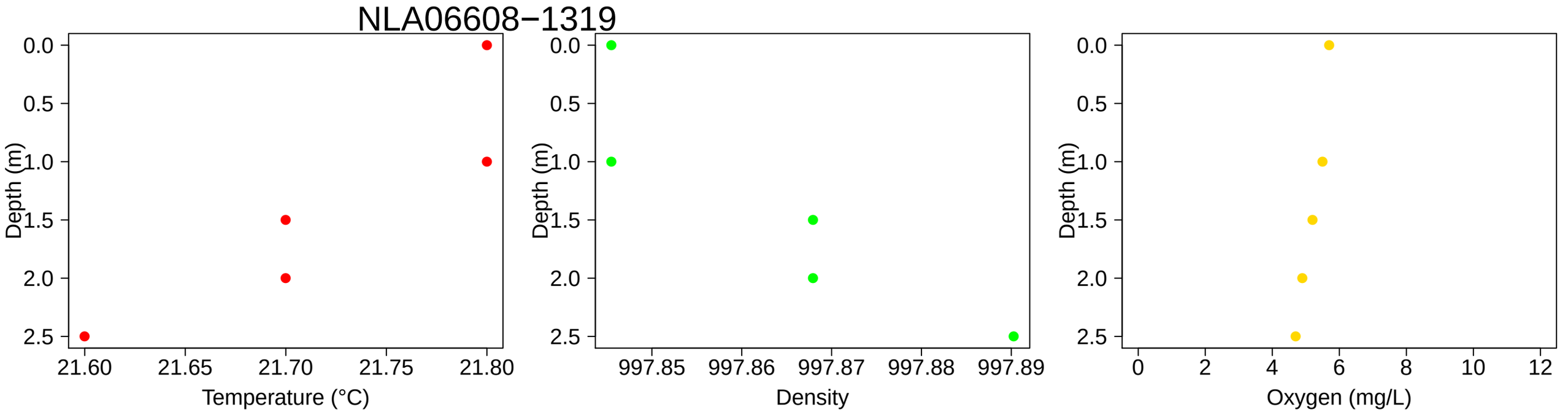

NLA06608−1297
Depth (m)
0
1
2
3
20.0
20.1
20.2
20.3
20.4
20.5
Temperature (°C)
Depth (m)
0
1
2
3
998.14
998.18
998.22
Density
Depth (m)
0
1
2
3
0
2
4
6
8
10
12
Oxygen (mg/L)

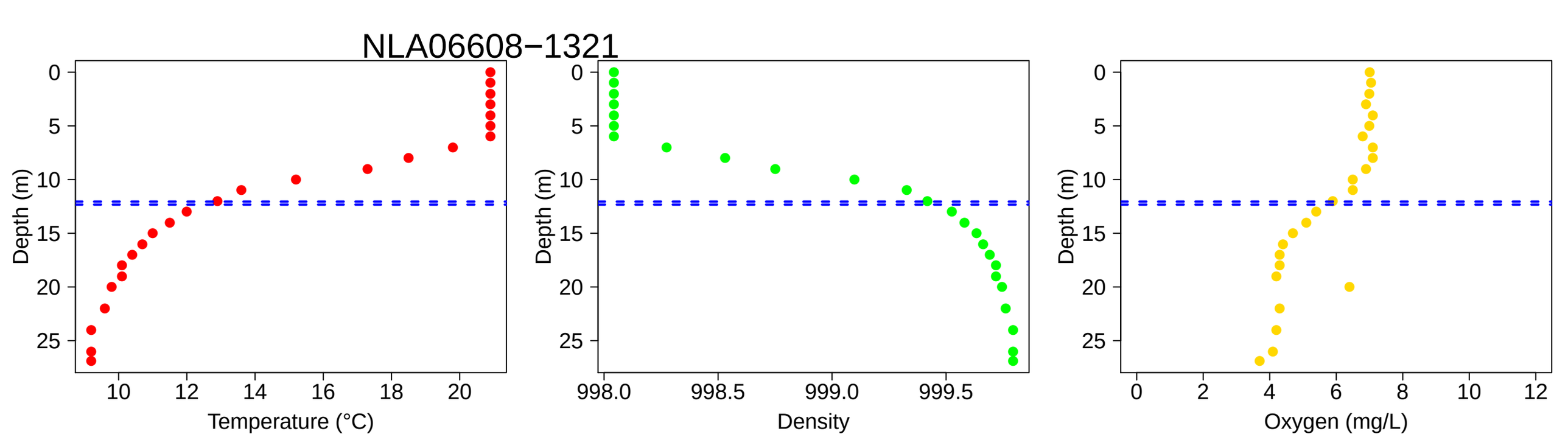

NLA06608−1300
Depth (m)
0
5
10
15
20
25
30
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

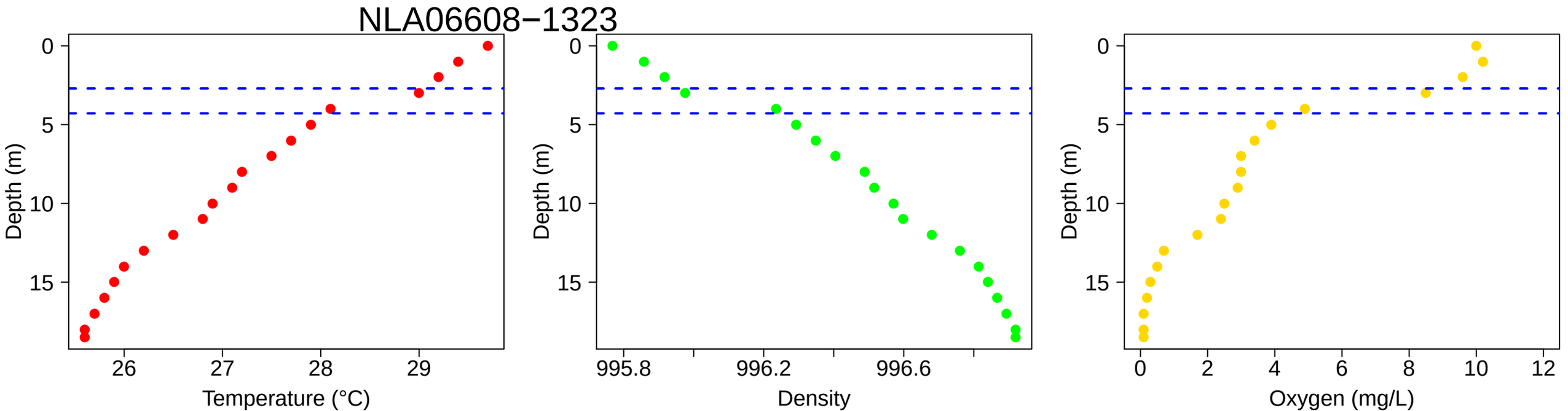

NLA06608−1303
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24.6
24.8
25.0
25.2
25.4
Temperature (°C)
997.00
997.05
997.10
997.15
997.20
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

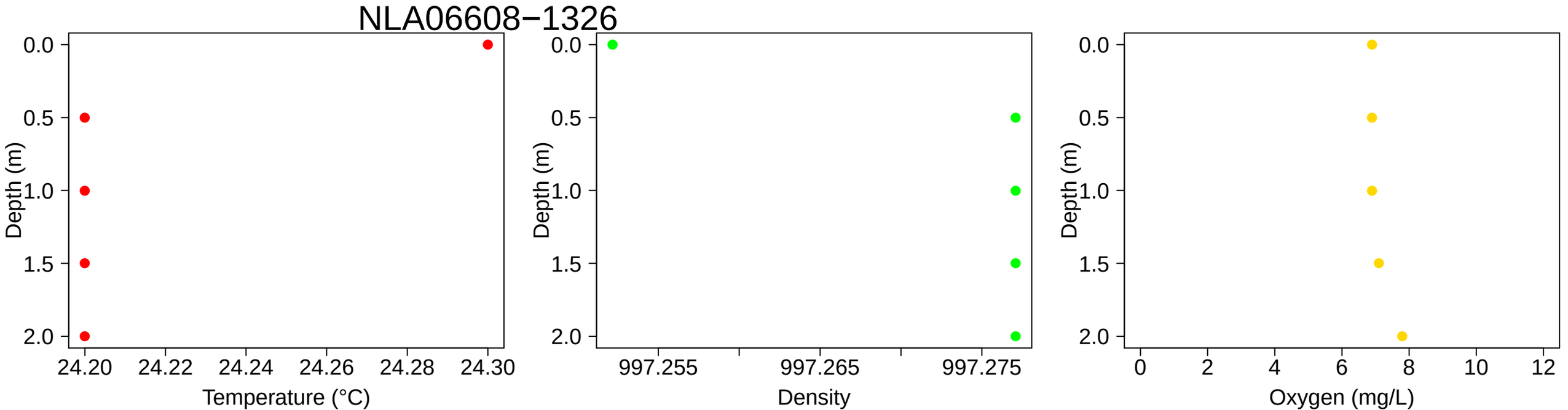

NLA06608−1312
Depth (m)
0
1
2
3
4
5
6
22.0
22.5
23.0
23.5
24.0
24.5
Temperature (°C)
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

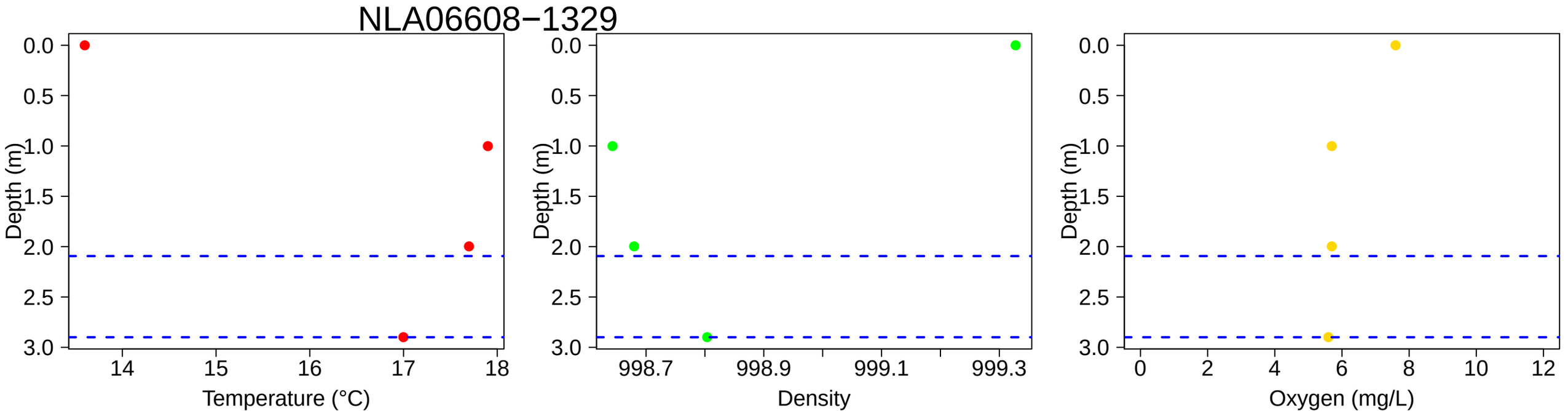

NLA06608−1316
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
28.4
28.6
28.8
29.0
Temperature (°C)
995.95
996.00
996.05
996.10
996.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

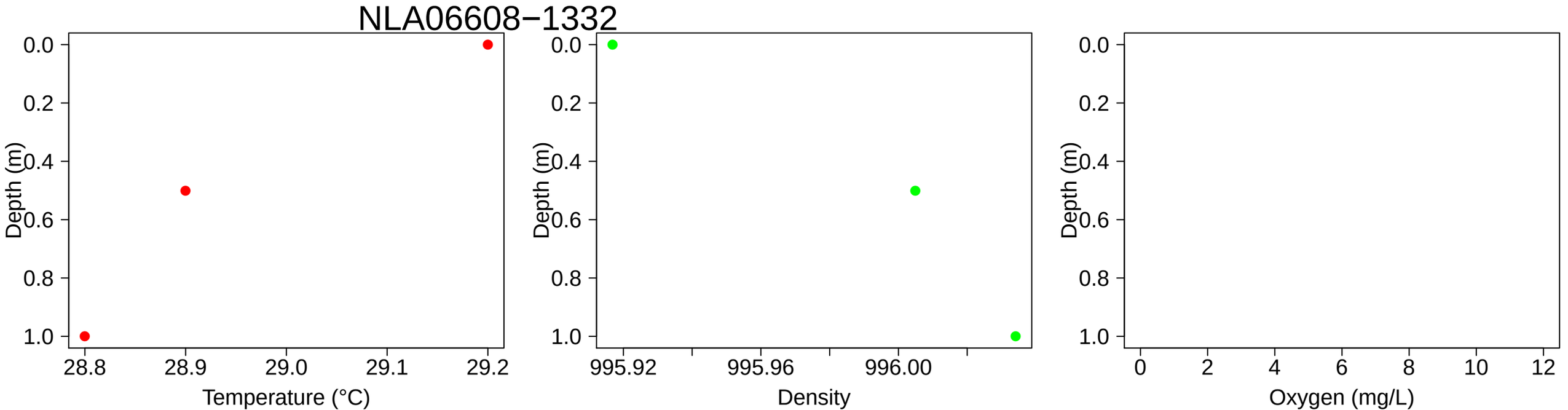

NLA06608−1319
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
21.60
21.65
21.70
21.75
21.80
Temperature (°C)
997.85
997.86
997.87
997.88
997.89
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

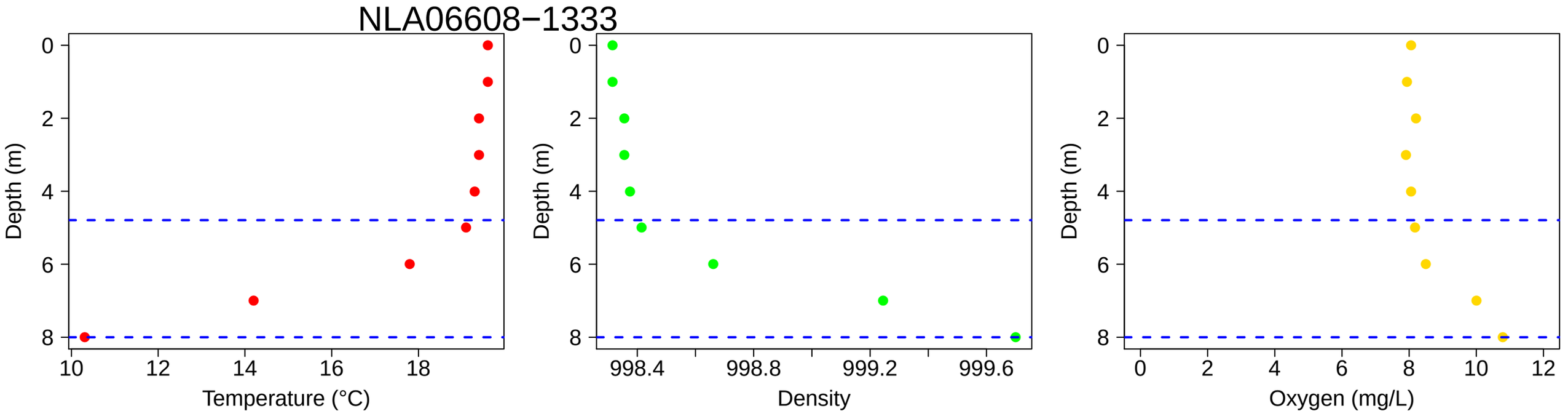

NLA06608−1321
Depth (m)
0
5
10
15
20
25
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

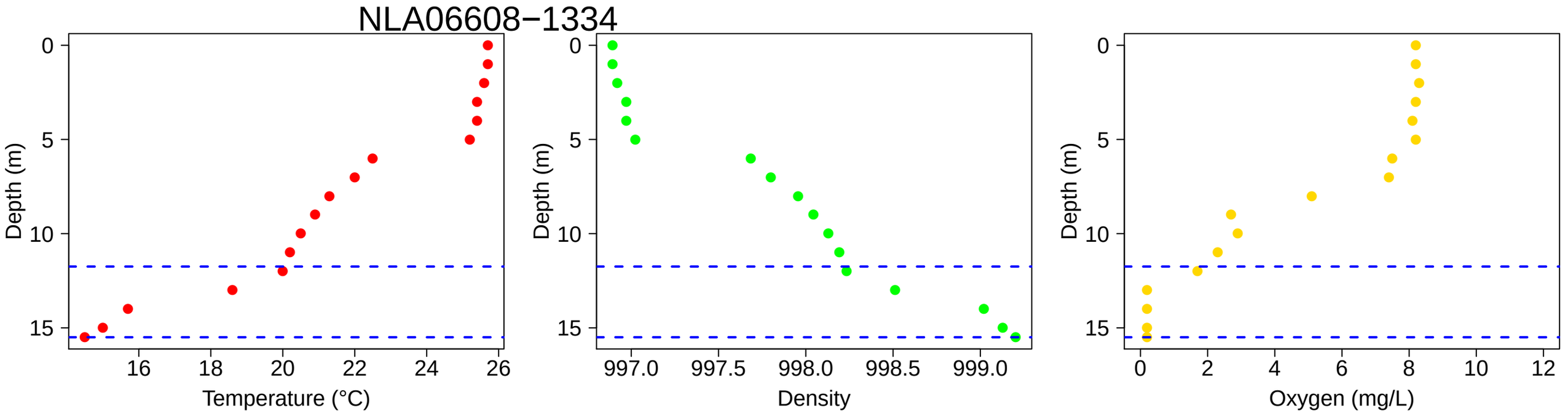

NLA06608−1323
Depth (m)
0
5
10
15
26
27
28
29
Temperature (°C)
995.8
996.2
996.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

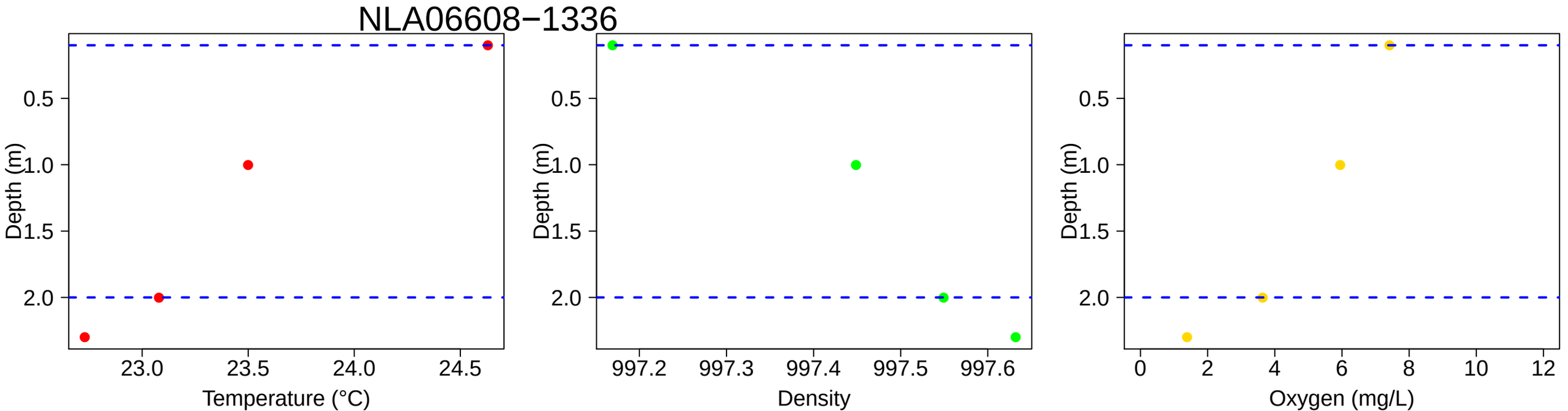

NLA06608−1326
Depth (m)
0.0
0.5
1.0
1.5
2.0
24.20
24.22
24.24
24.26
24.28
24.30
Temperature (°C)
997.255
997.265
997.275
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

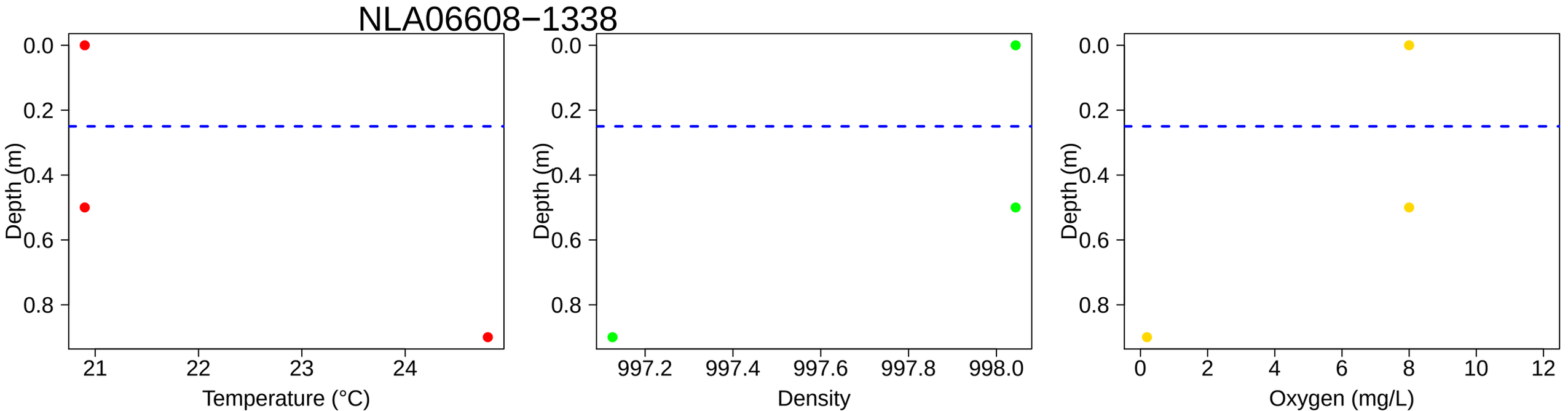

NLA06608−1329
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
14
15
16
17
18
Temperature (°C)
998.7
998.9
999.1
999.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

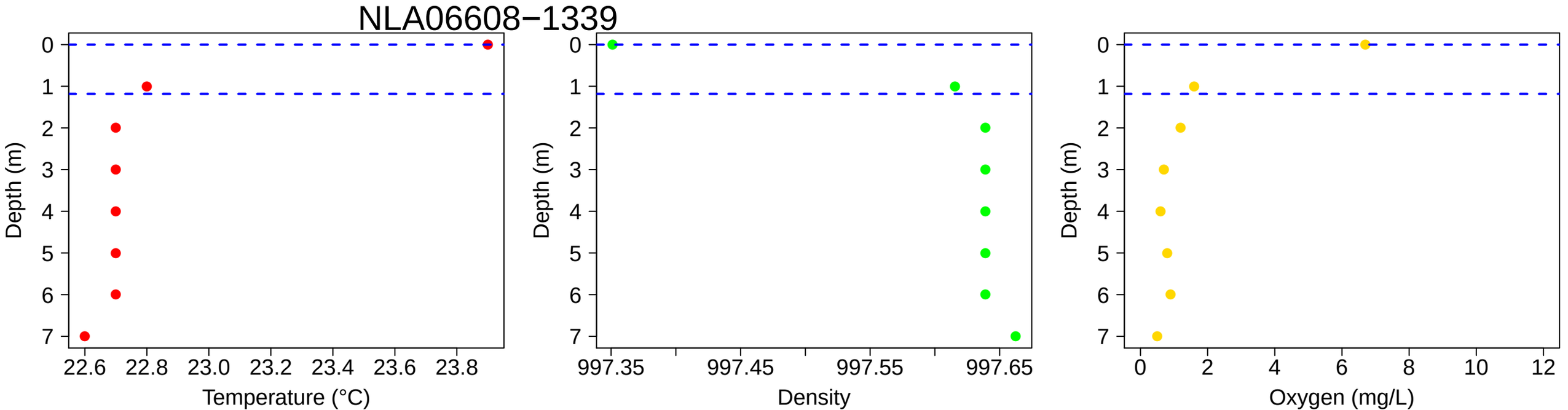

NLA06608−1332
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
28.8
28.9
29.0
29.1
29.2
Temperature (°C)
995.92
995.96
996.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

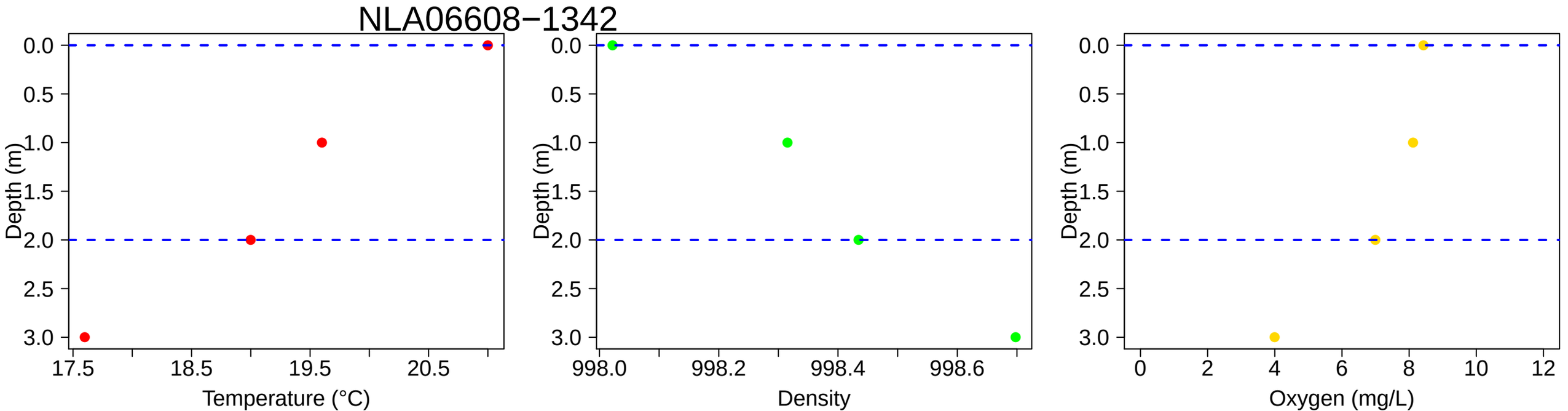

NLA06608−1333
Depth (m)
0
2
4
6
8
10
12
14
16
18
Temperature (°C)
998.4
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

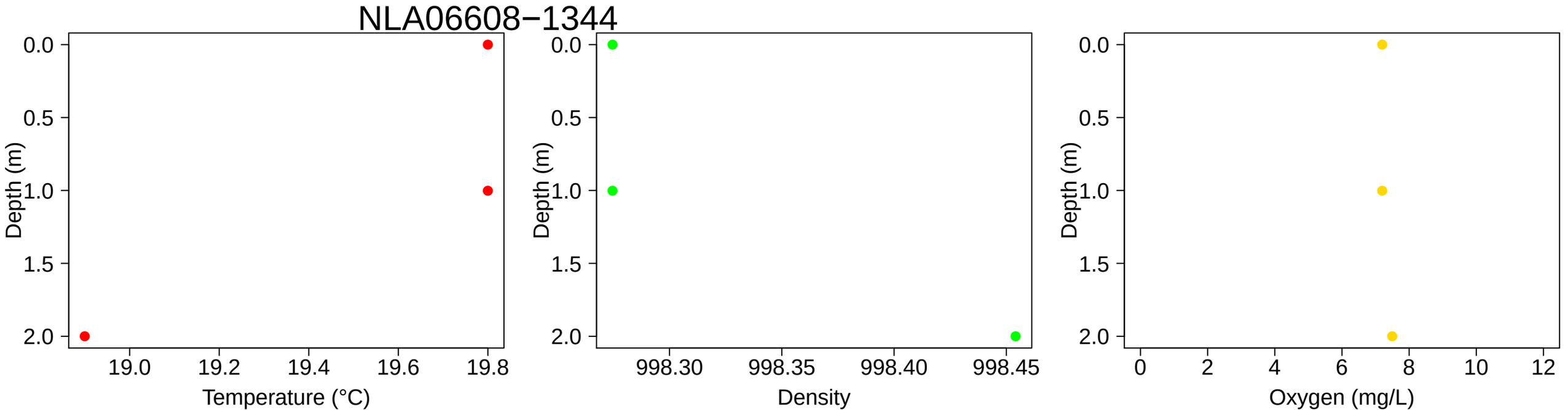

NLA06608−1334
Depth (m)
0
5
10
15
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

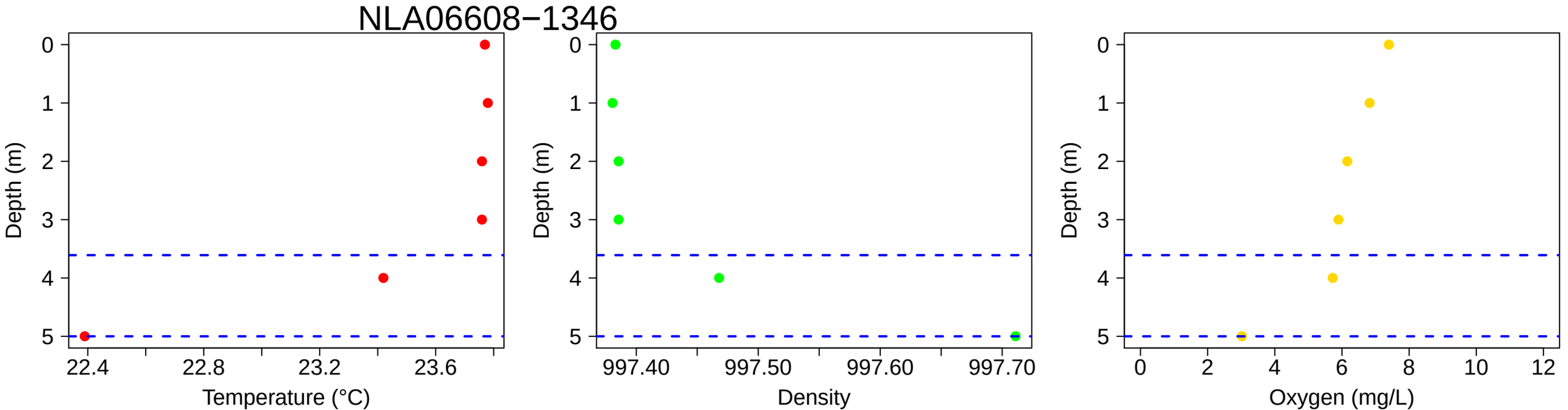

NLA06608−1336
Depth (m)
0.5
1.0
1.5
2.0
23.0
23.5
24.0
24.5
Temperature (°C)
997.2
997.3
997.4
997.5
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

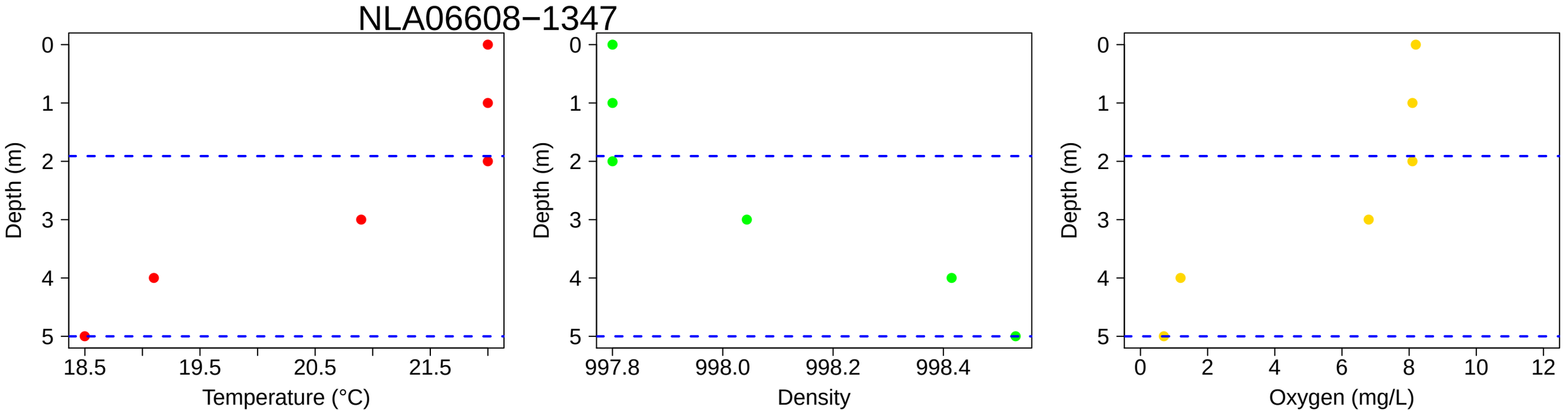

NLA06608−1338
Depth (m)
0.0
0.2
0.4
0.6
0.8
21
22
23
24
Temperature (°C)
997.2
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

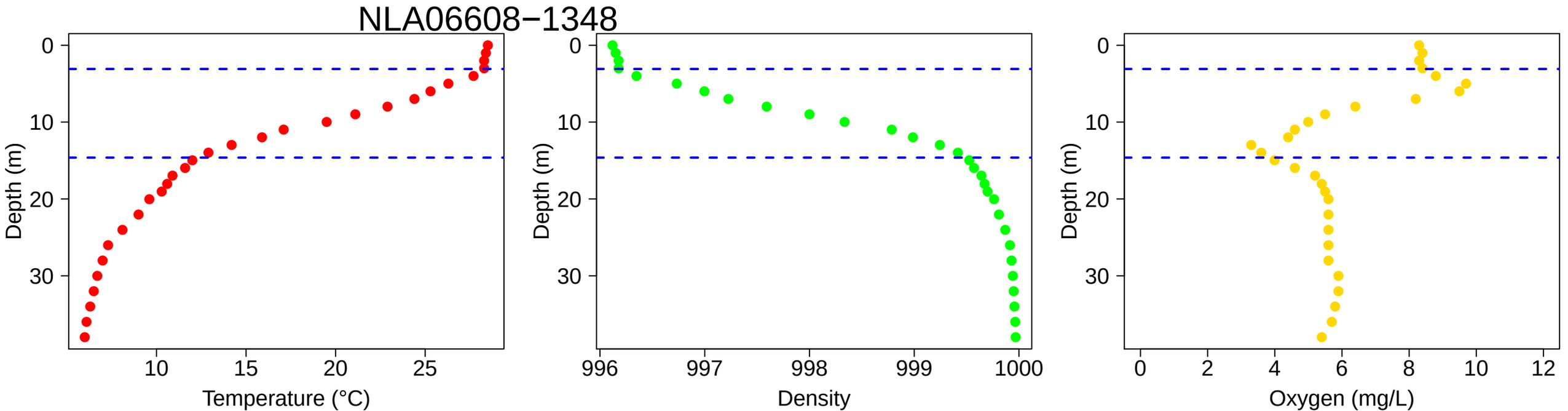

NLA06608−1339
Depth (m)
0
1
2
3
4
5
6
7
22.6
22.8
23.0
23.2
23.4
23.6
23.8
Temperature (°C)
997.35
997.45
997.55
997.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

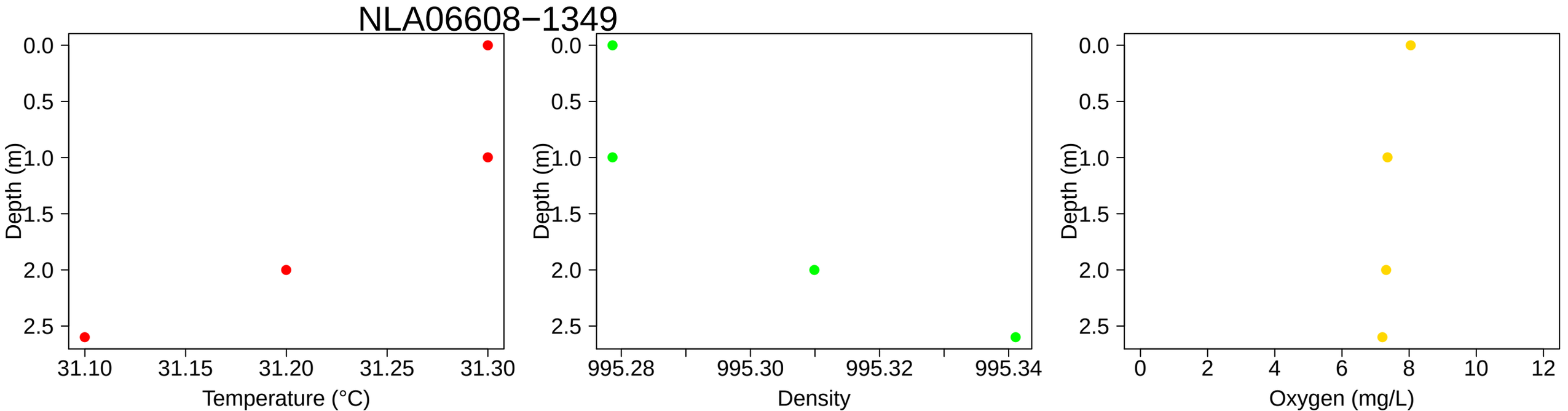

NLA06608−1342
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
17.5
18.5
19.5
20.5
Temperature (°C)
998.0
998.2
998.4
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

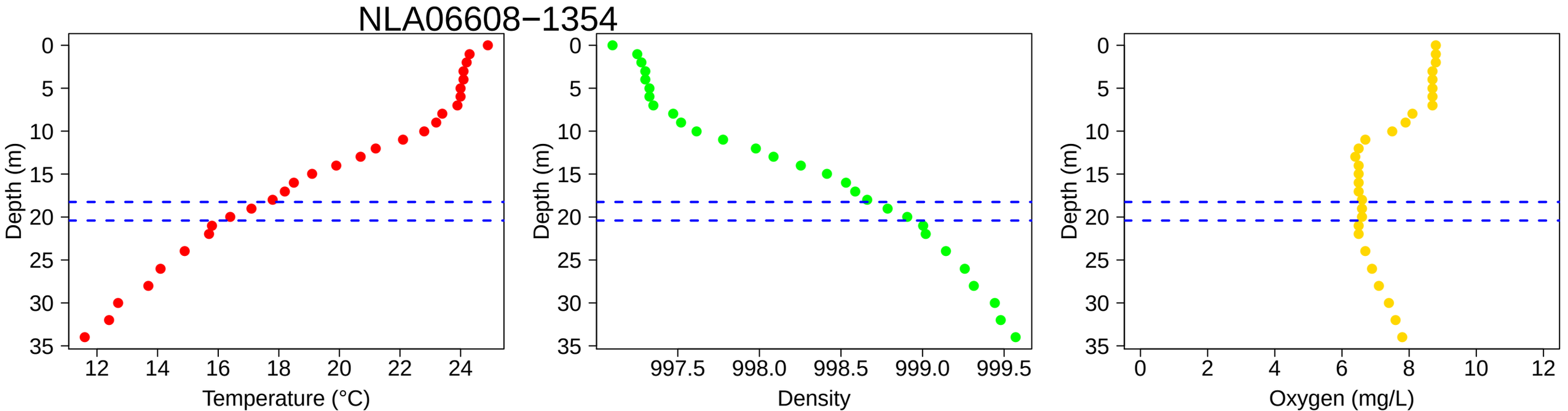

NLA06608−1344
Depth (m)
0.0
0.5
1.0
1.5
2.0
19.0
19.2
19.4
19.6
19.8
Temperature (°C)
998.30
998.35
998.40
998.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

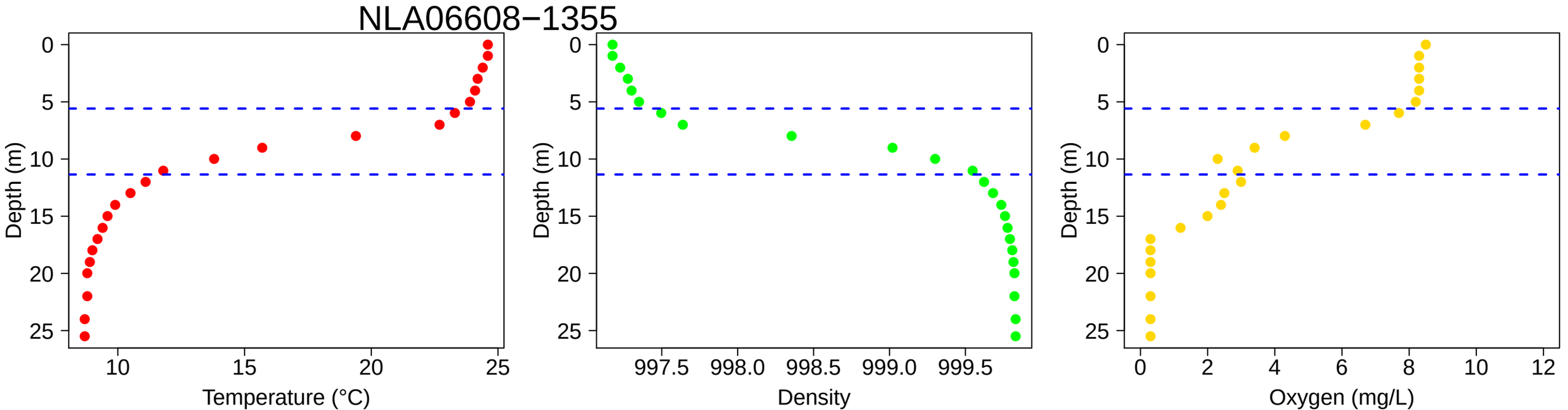

NLA06608−1346
Depth (m)
0
1
2
3
4
5
22.4
22.8
23.2
23.6
Temperature (°C)
997.40
997.50
997.60
997.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

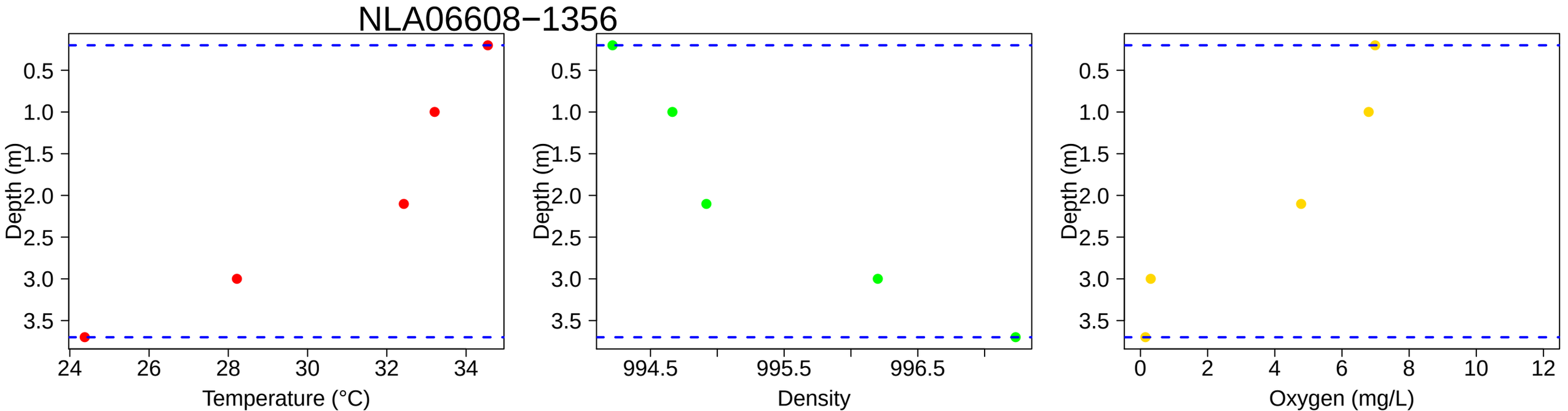

NLA06608−1347
Depth (m)
0
1
2
3
4
5
18.5
19.5
20.5
21.5
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

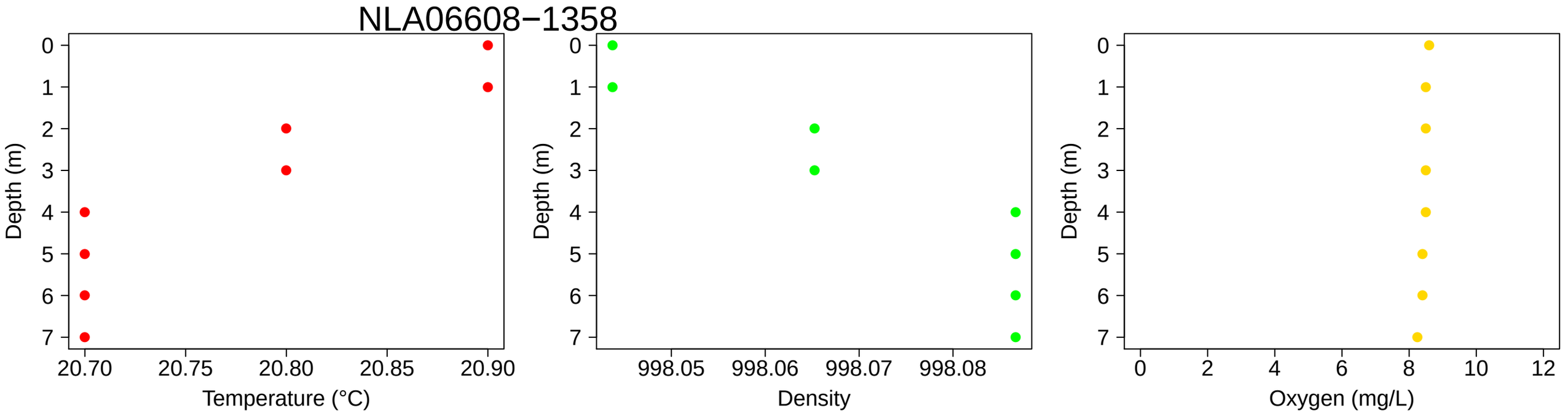

NLA06608−1348
Depth (m)
0
10
20
30
10
15
20
25
Temperature (°C)
996
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

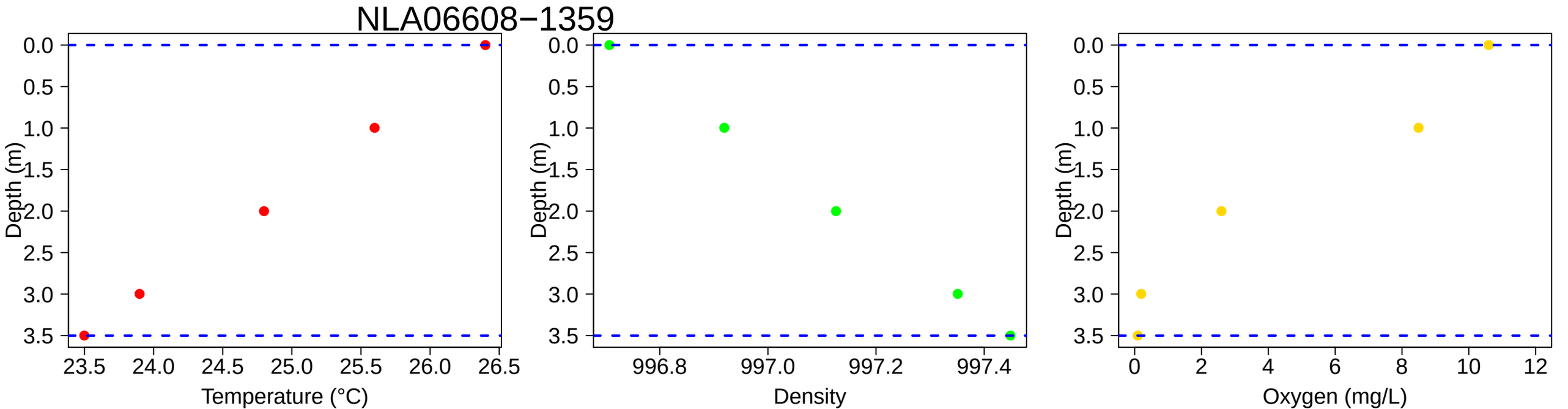

NLA06608−1349
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
31.10
31.15
31.20
31.25
31.30
Temperature (°C)
995.28
995.30
995.32
995.34
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

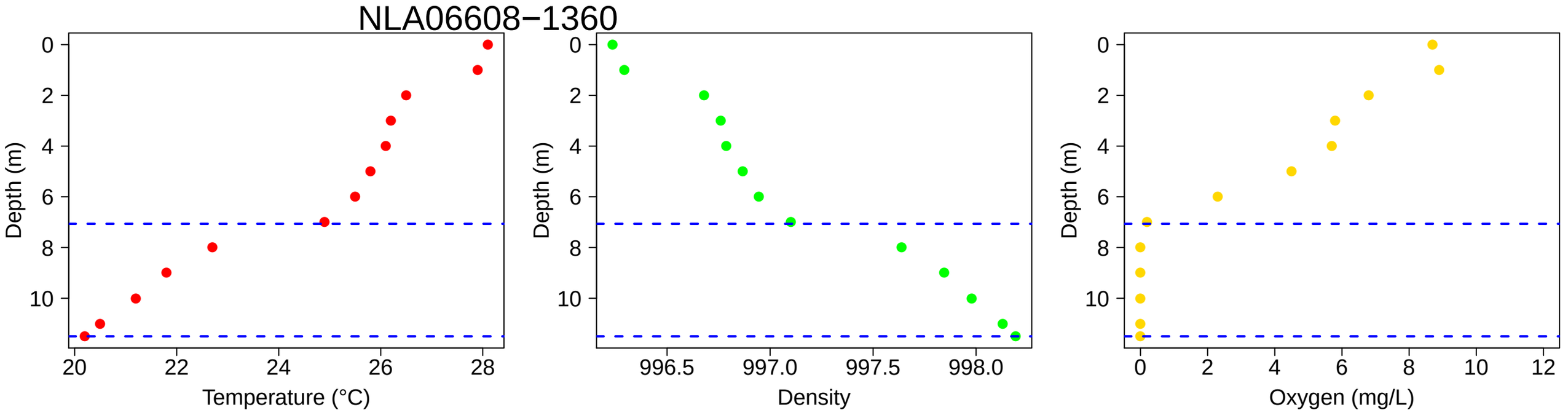

NLA06608−1354
Depth (m)
0
5
10
15
20
25
30
35
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

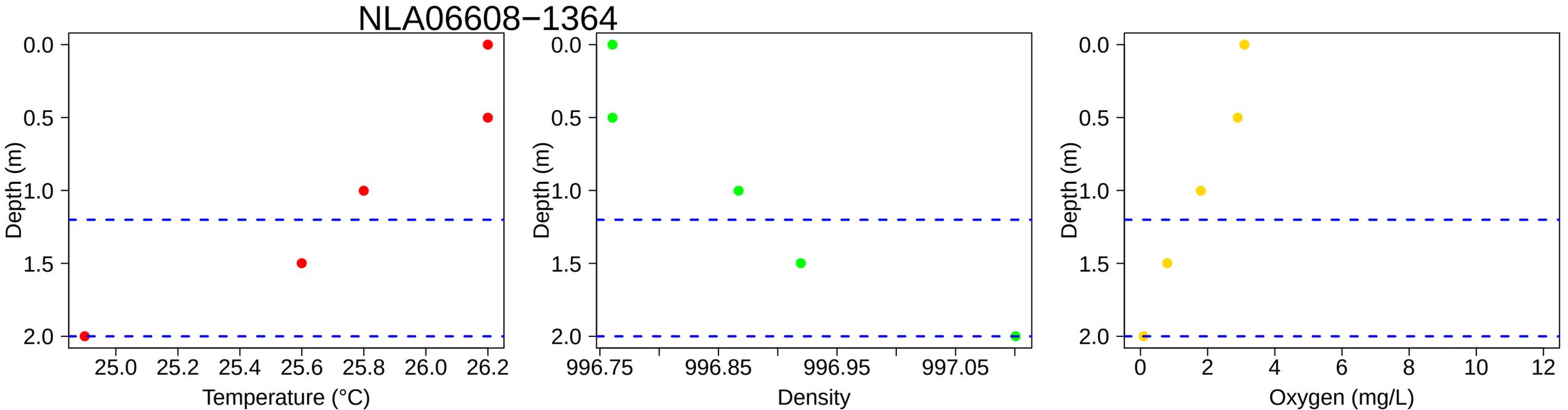

NLA06608−1355
Depth (m)
0
5
10
15
20
25
10
15
20
25
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

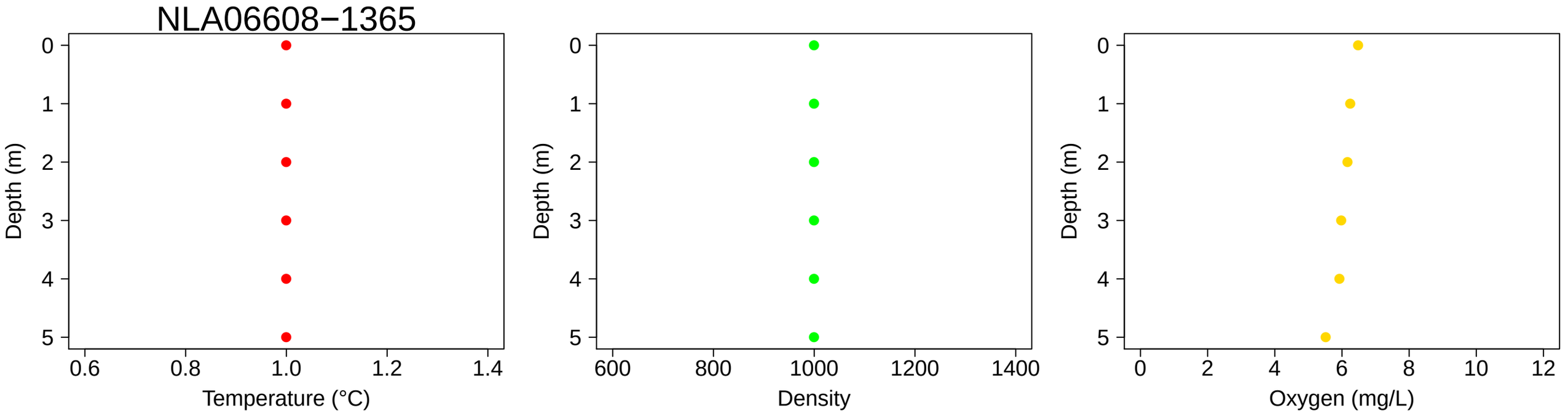

NLA06608−1356
Depth (m)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
24
26
28
30
32
34
Temperature (°C)
994.5
995.5
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

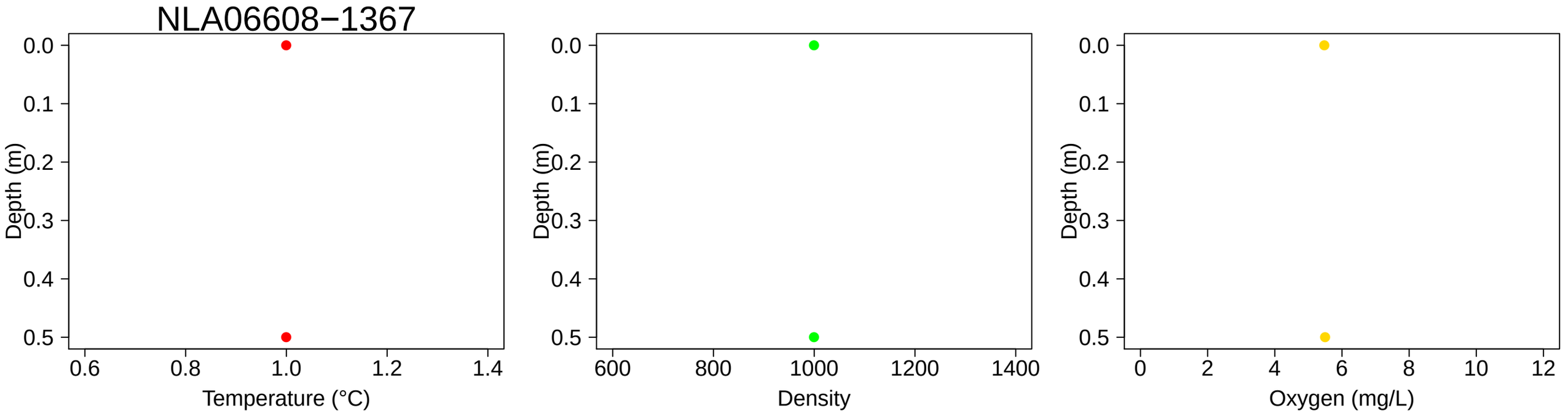

NLA06608−1358
Depth (m)
0
1
2
3
4
5
6
7
20.70
20.75
20.80
20.85
20.90
Temperature (°C)
Depth (m)
998.05
998.06
998.07
998.08
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

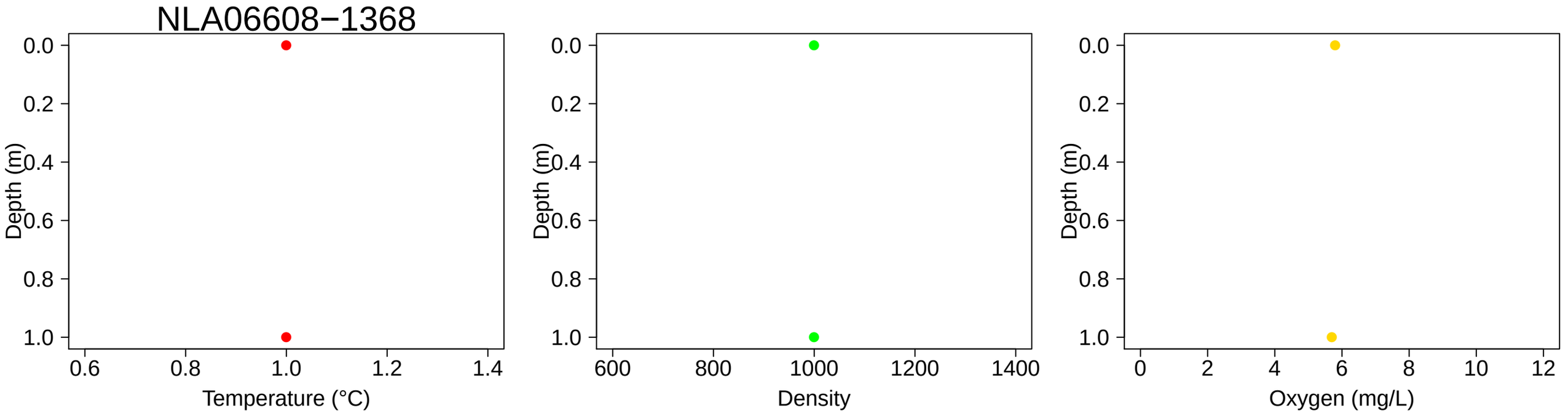

NLA06608−1359
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
23.5
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

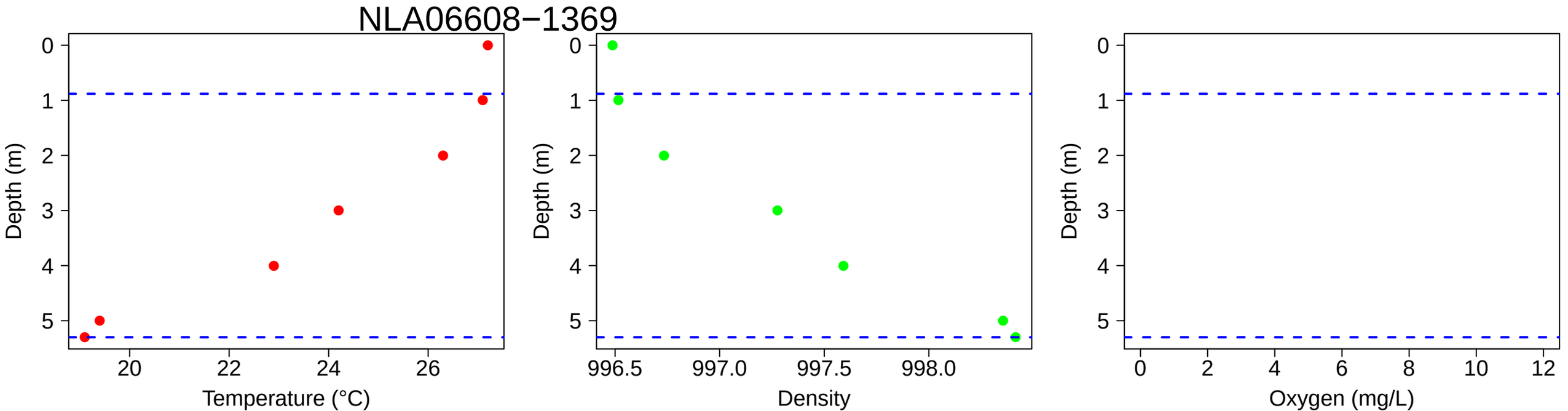

NLA06608−1360
Depth (m)
0
2
4
6
8
10
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

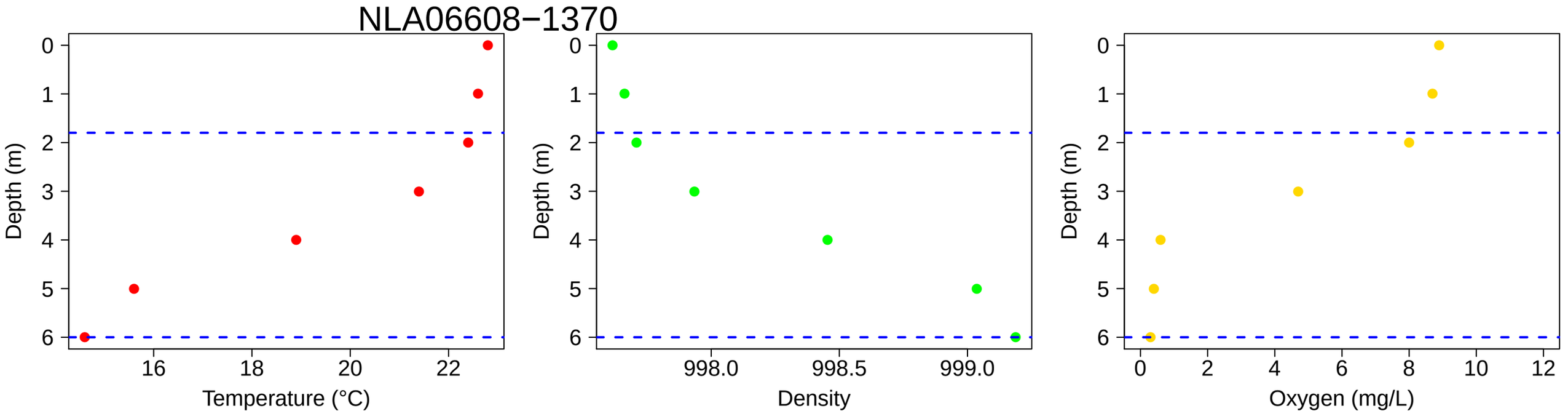

NLA06608−1364
Depth (m)
0.0
0.5
1.0
1.5
2.0
25.0
25.2
25.4
25.6
25.8
26.0
26.2
Temperature (°C)
996.75
996.85
996.95
997.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

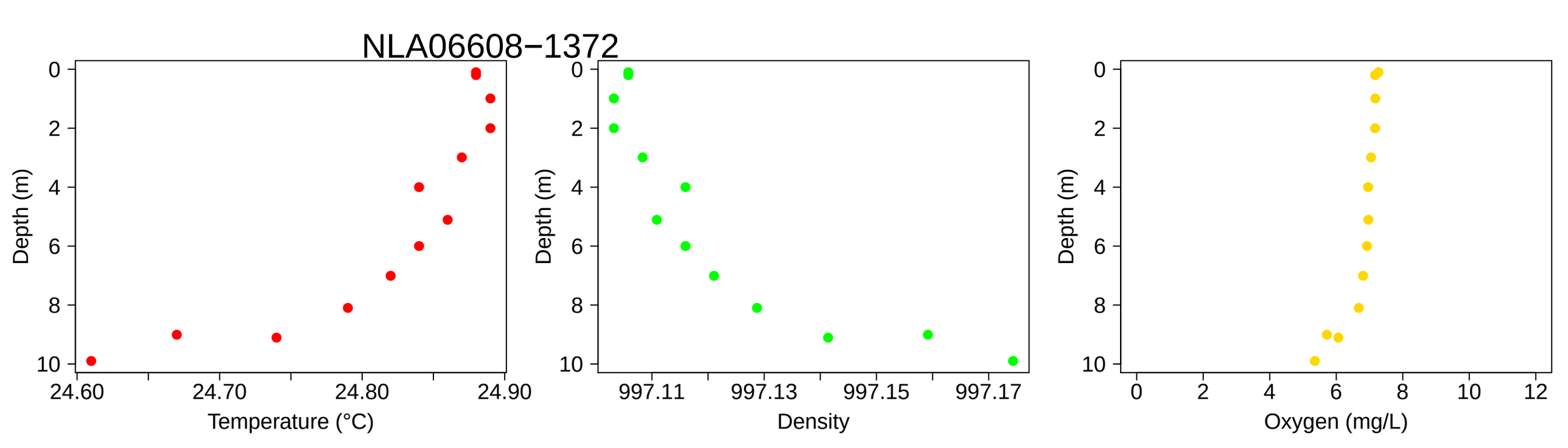

NLA06608−1365
Depth (m)
0
1
2
3
4
5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0
1
2
3
4
5
600
800
1000
1200
1400
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

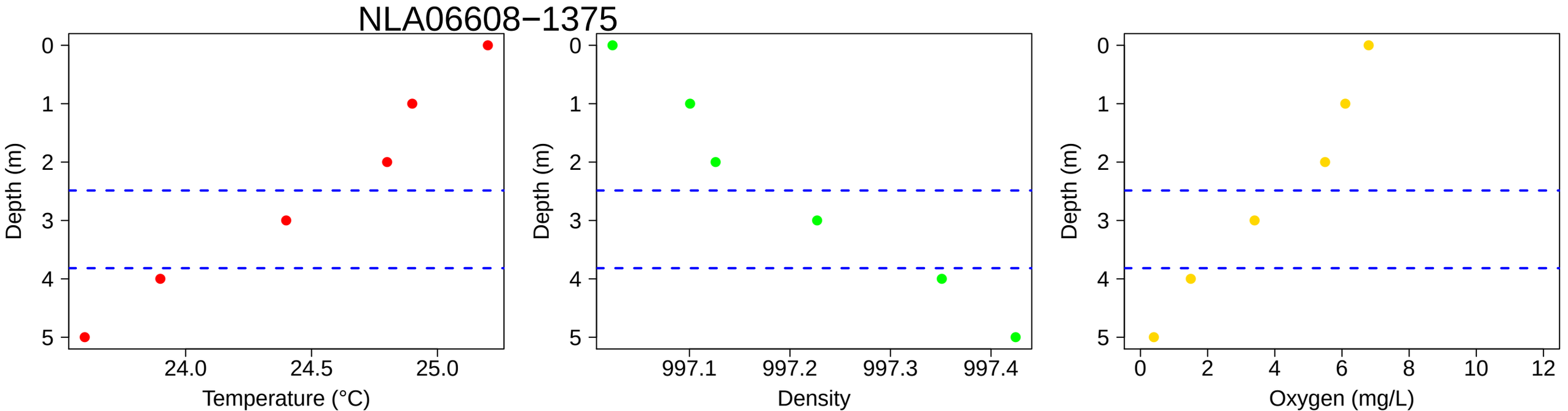

NLA06608−1367
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

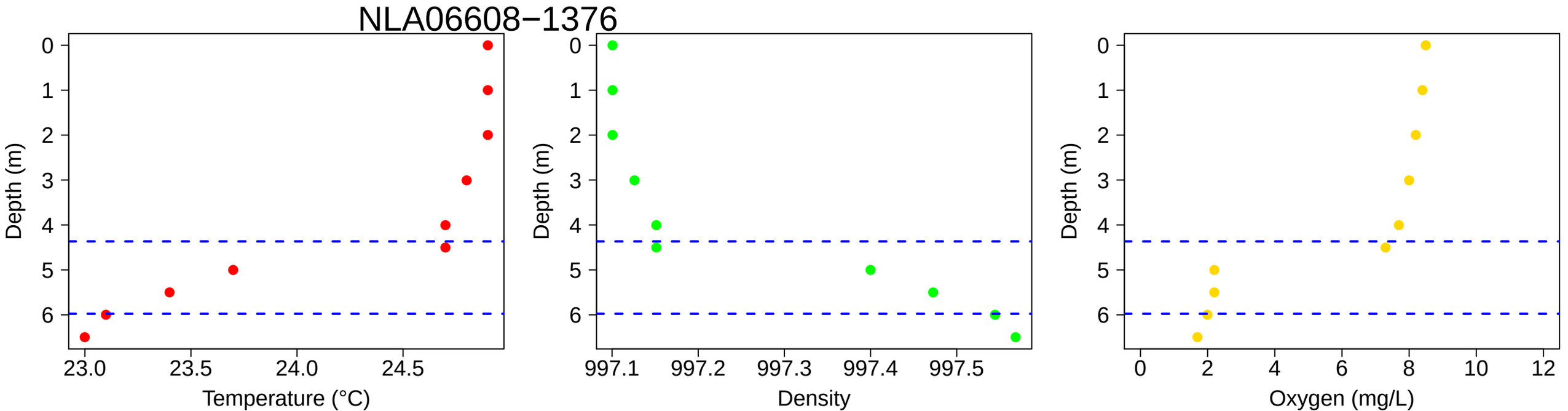

NLA06608−1368
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

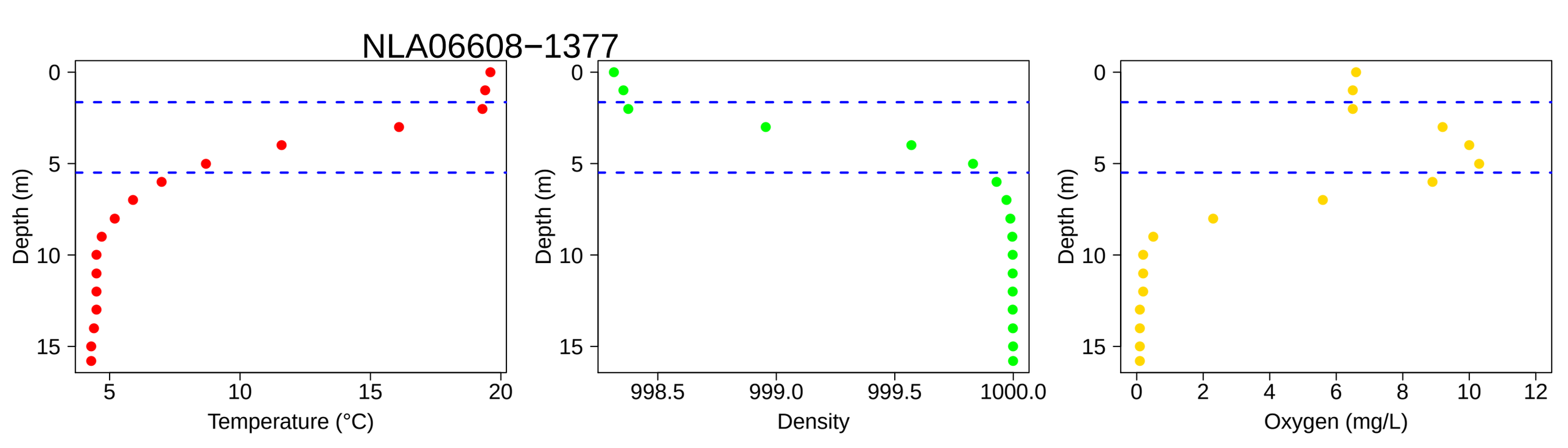

NLA06608−1369
Depth (m)
0
1
2
3
4
5
20
22
24
26
Temperature (°C)
Depth (m)
996.5
997.0
997.5
998.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

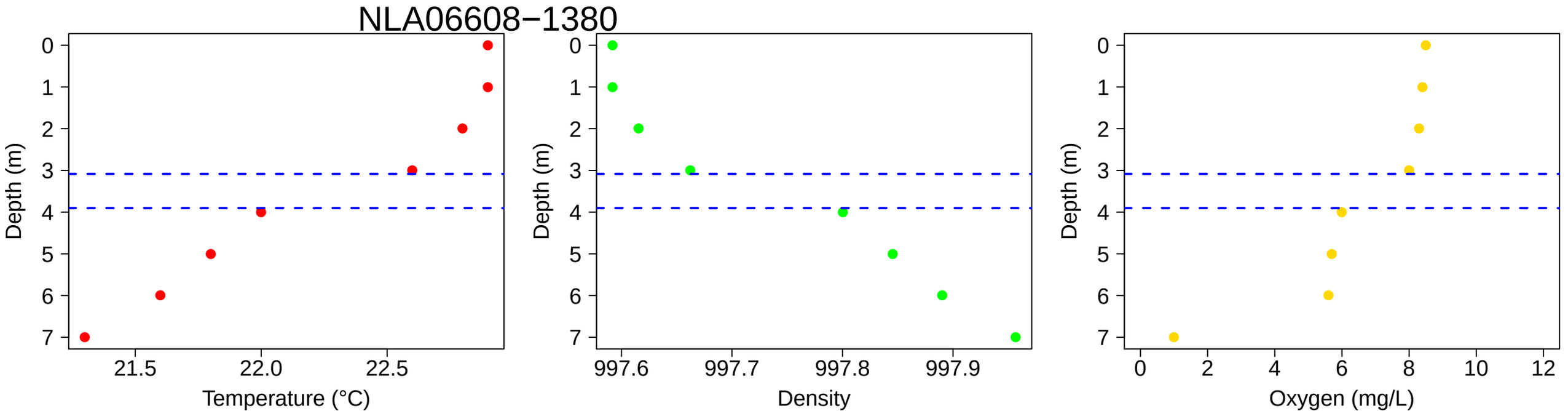

NLA06608−1370
Depth (m)
0
1
2
3
4
5
6
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

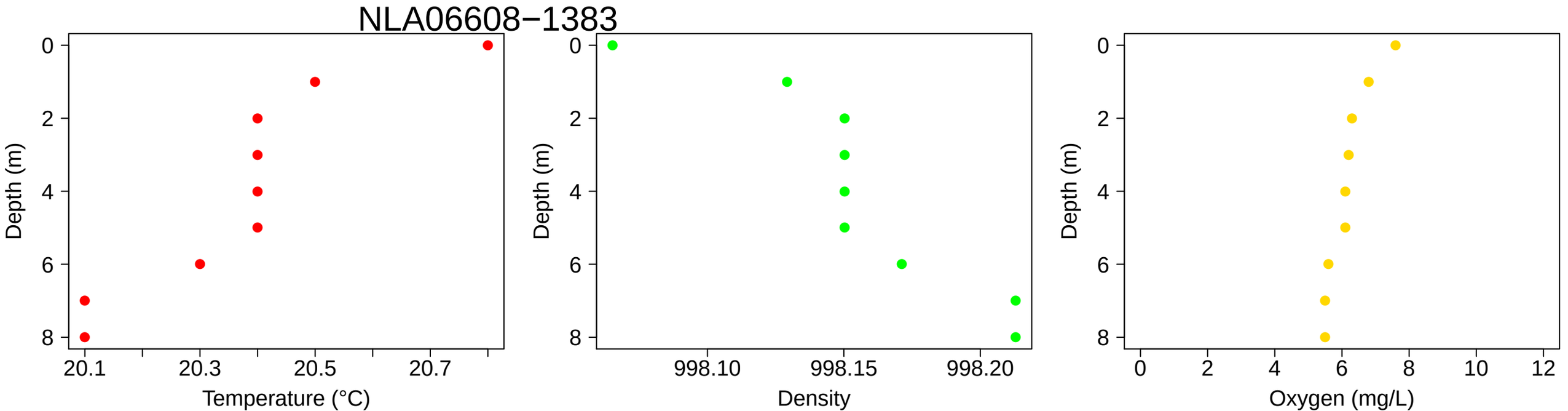

NLA06608−1372
Depth (m)
0
2
4
6
8
10
24.60
24.70
24.80
24.90
Temperature (°C)
997.11
997.13
997.15
997.17
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

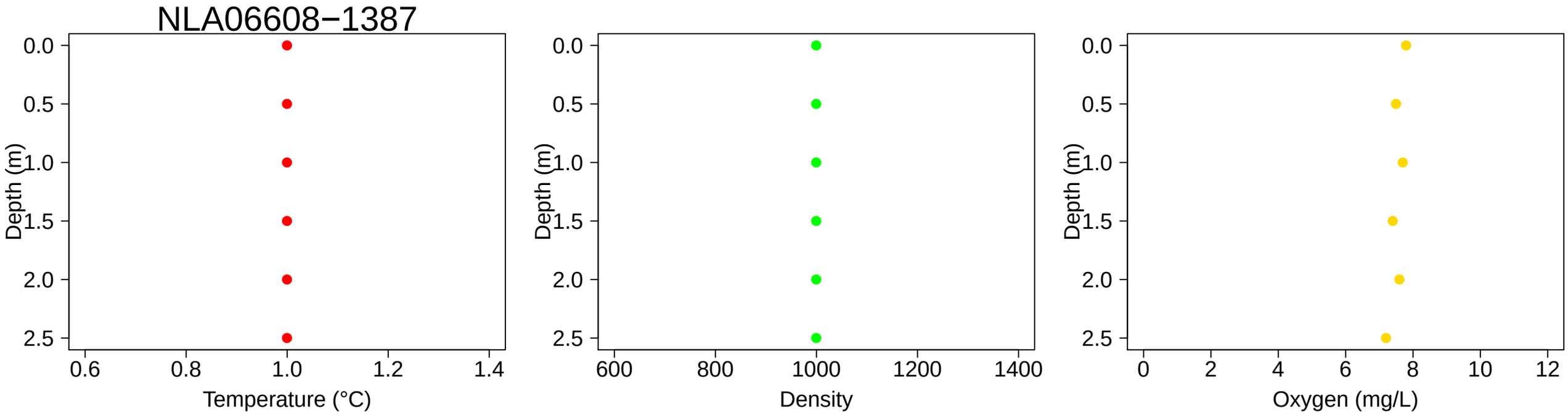

NLA06608−1375
Depth (m)
0
1
2
3
4
5
24.0
24.5
25.0
Temperature (°C)
997.1
997.2
997.3
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

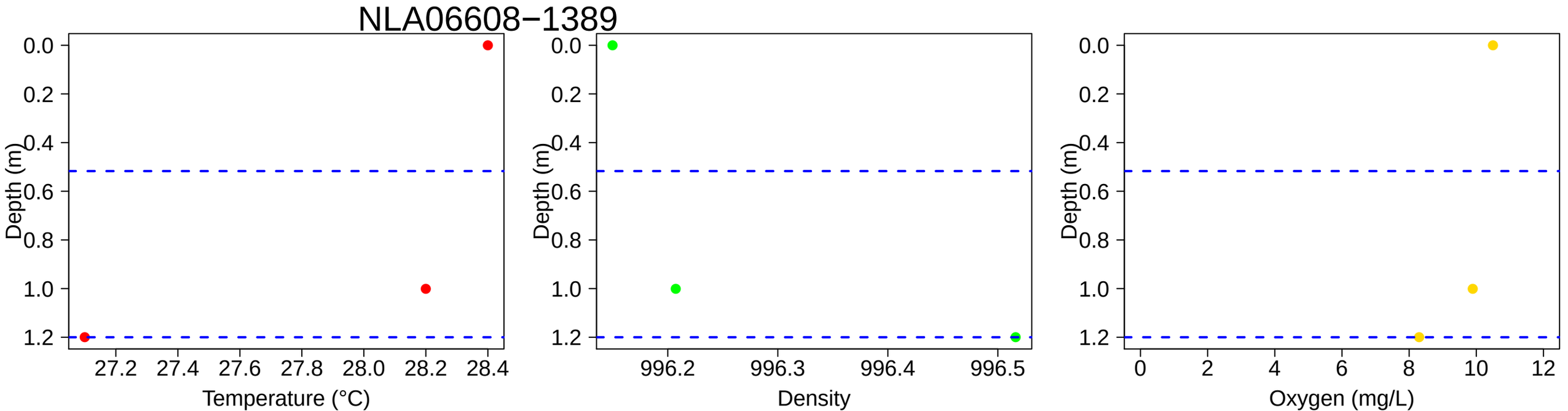

NLA06608−1376
Depth (m)
0
1
2
3
4
5
6
23.0
23.5
24.0
24.5
Temperature (°C)
997.1
997.2
997.3
997.4
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

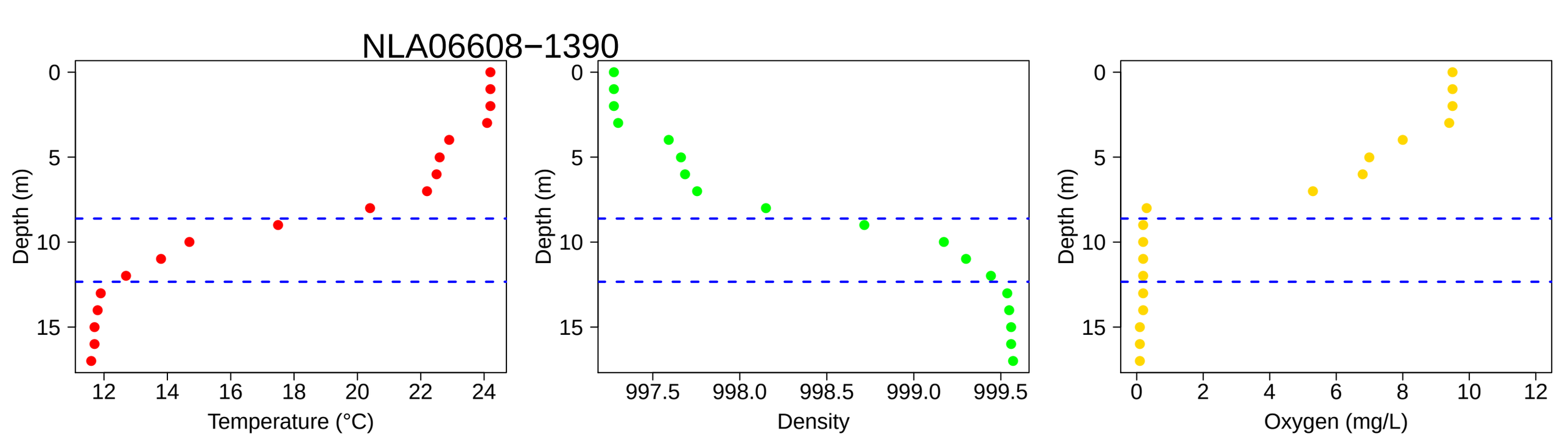

NLA06608−1377
Depth (m)
0
5
10
15
5
10
15
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

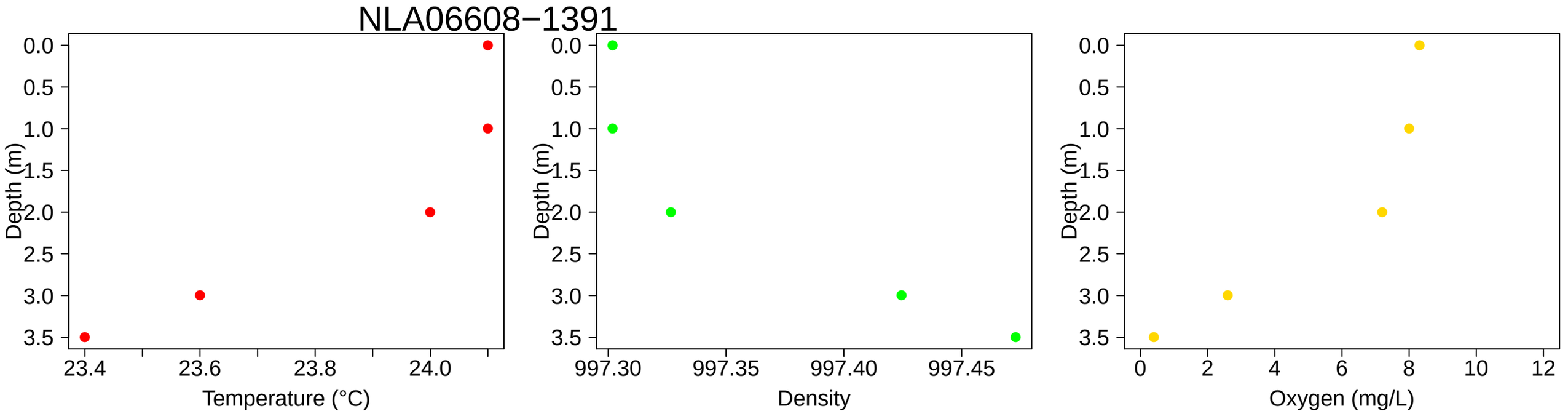

NLA06608−1380
Depth (m)
0
1
2
3
4
5
6
7
21.5
22.0
22.5
Temperature (°C)
997.6
997.7
997.8
997.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

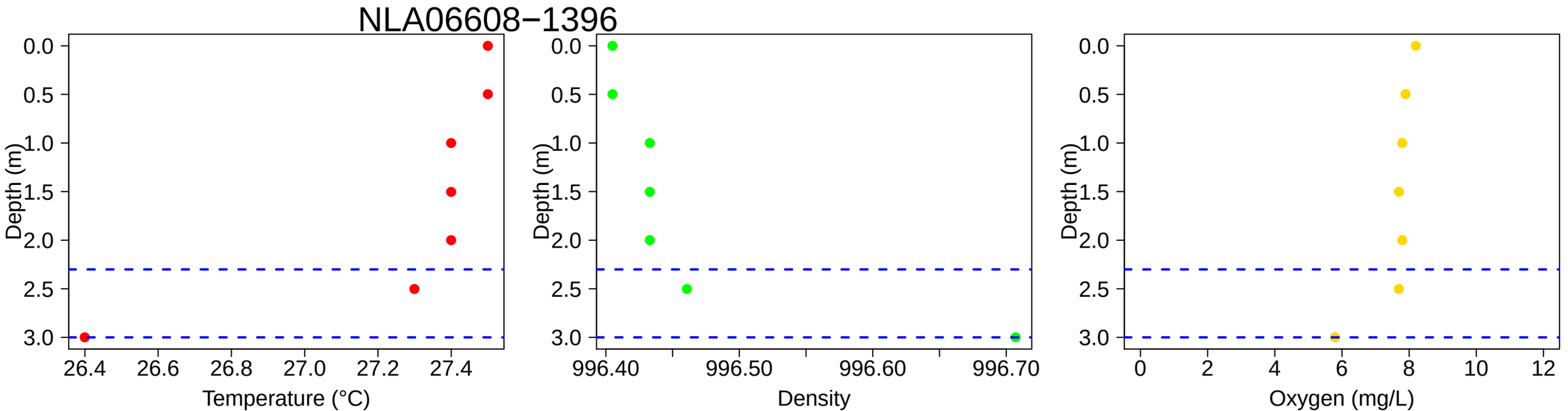

NLA06608−1383
Depth (m)
0
2
4
6
8
20.1
20.3
20.5
20.7
Temperature (°C)
998.10
998.15
998.20
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

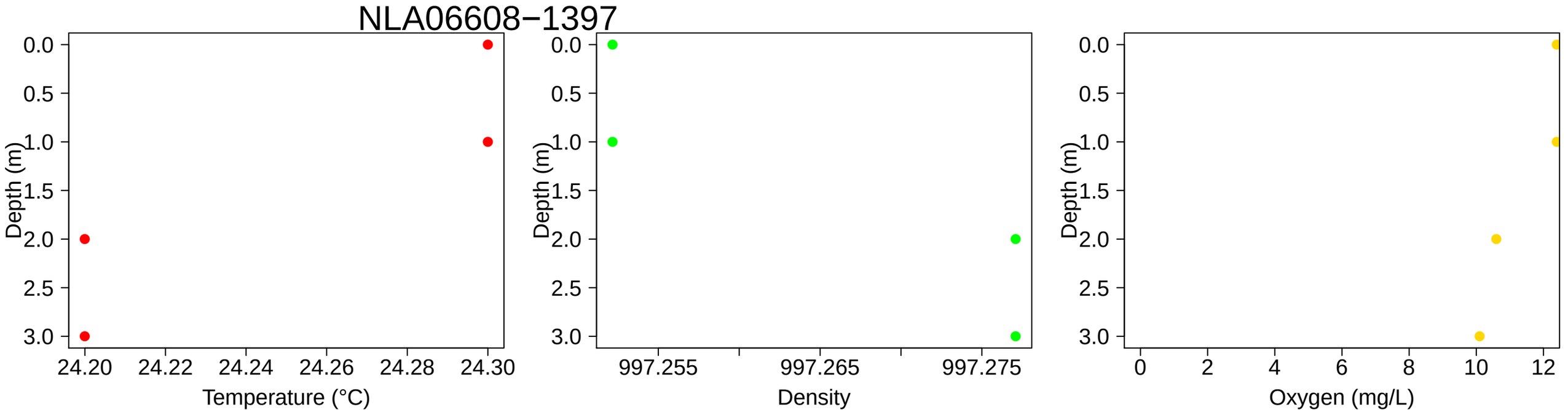

NLA06608−1387
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

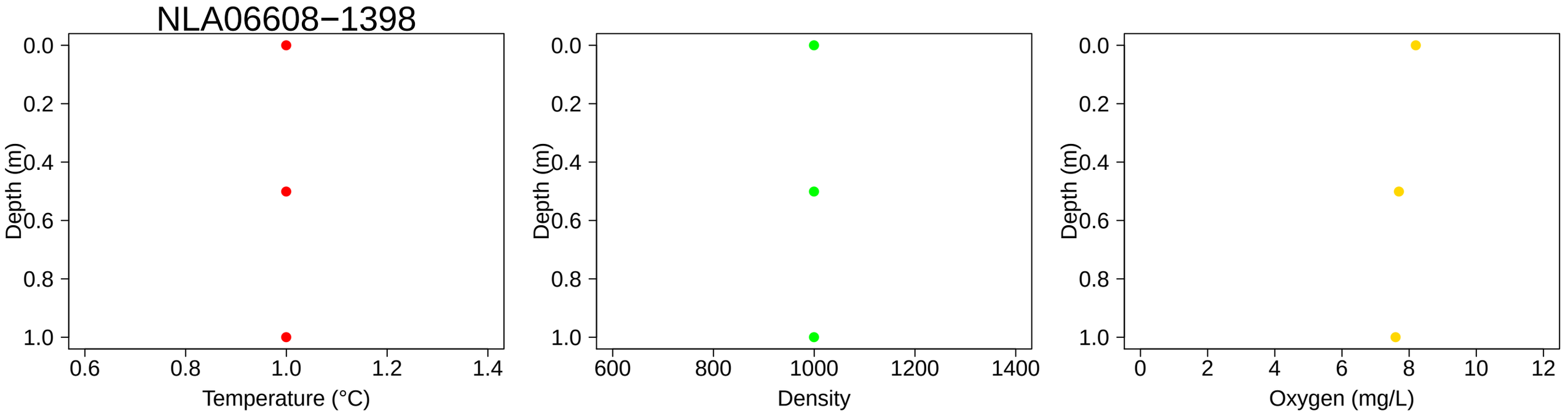

NLA06608−1389
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
27.2
27.4
27.6
27.8
28.0
28.2
28.4
Temperature (°C)
996.2
996.3
996.4
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

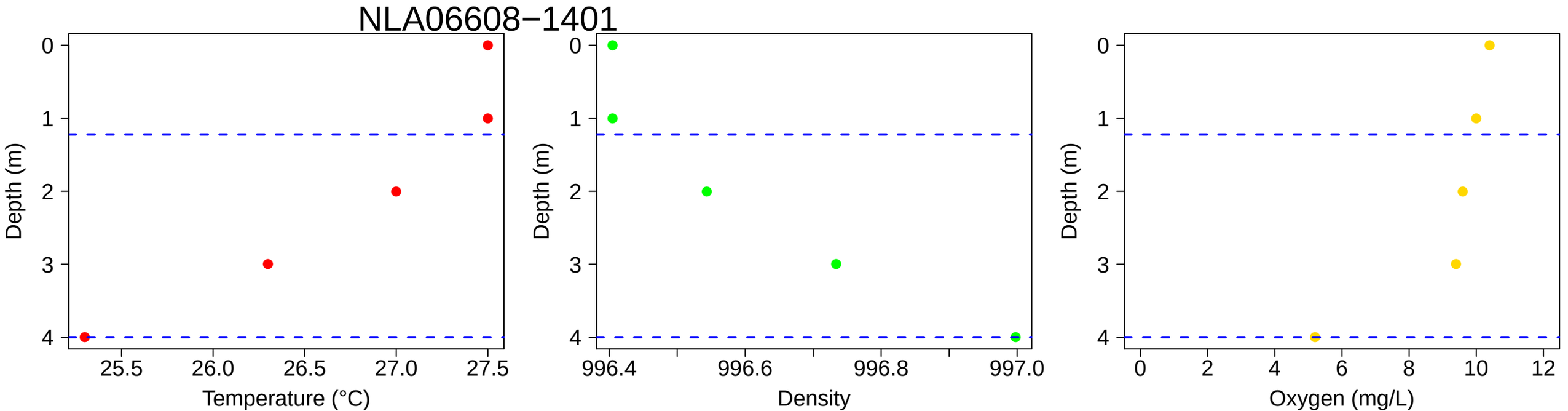

NLA06608−1390
Depth (m)
0
5
10
15
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

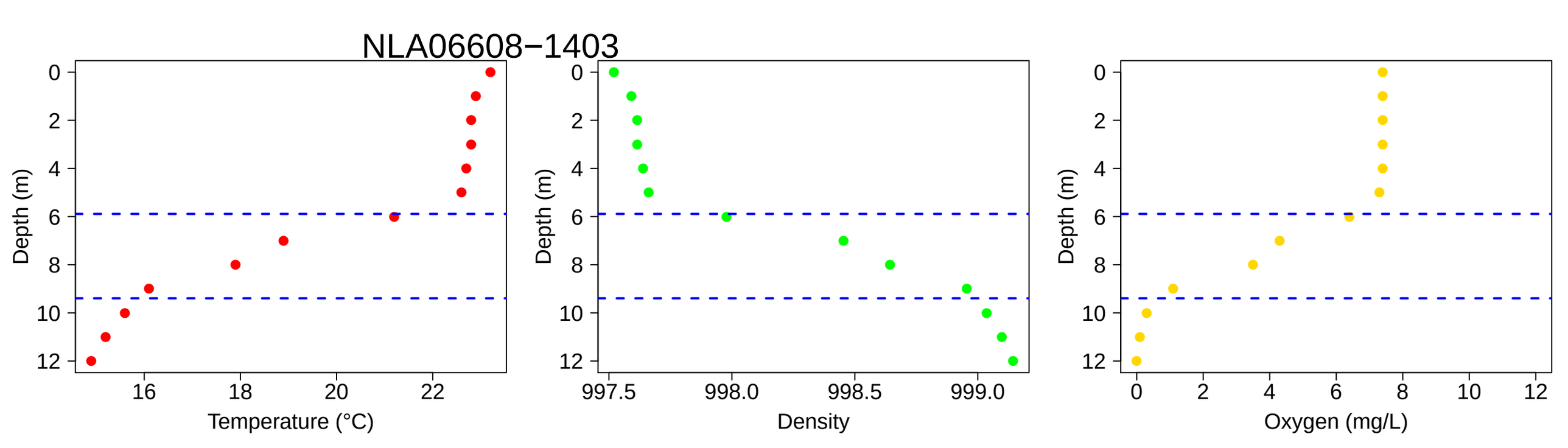

NLA06608−1391
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
23.4
23.6
23.8
24.0
Temperature (°C)
997.30
997.35
997.40
997.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

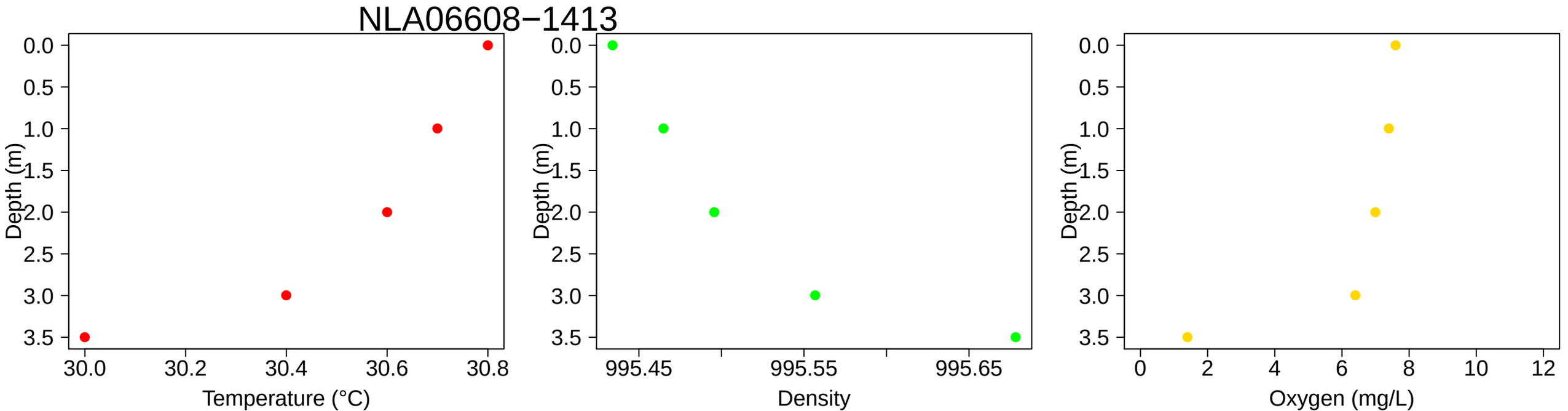

NLA06608−1396
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
26.4
26.6
26.8
27.0
27.2
27.4
Temperature (°C)
996.40
996.50
996.60
996.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

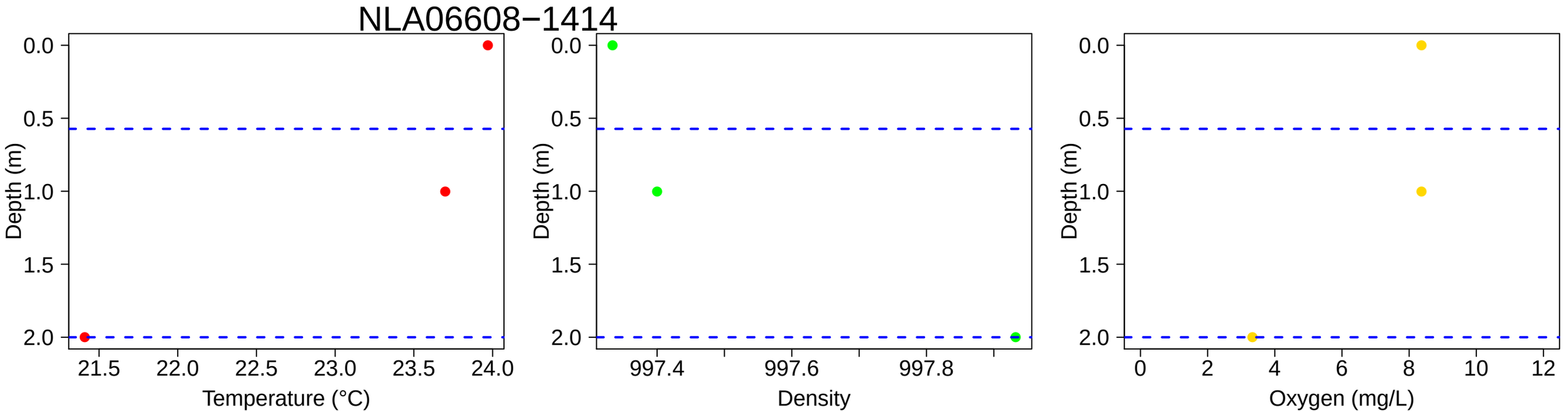

NLA06608−1397
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.20
24.22
24.24
24.26
24.28
24.30
Temperature (°C)
997.255
997.265
997.275
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

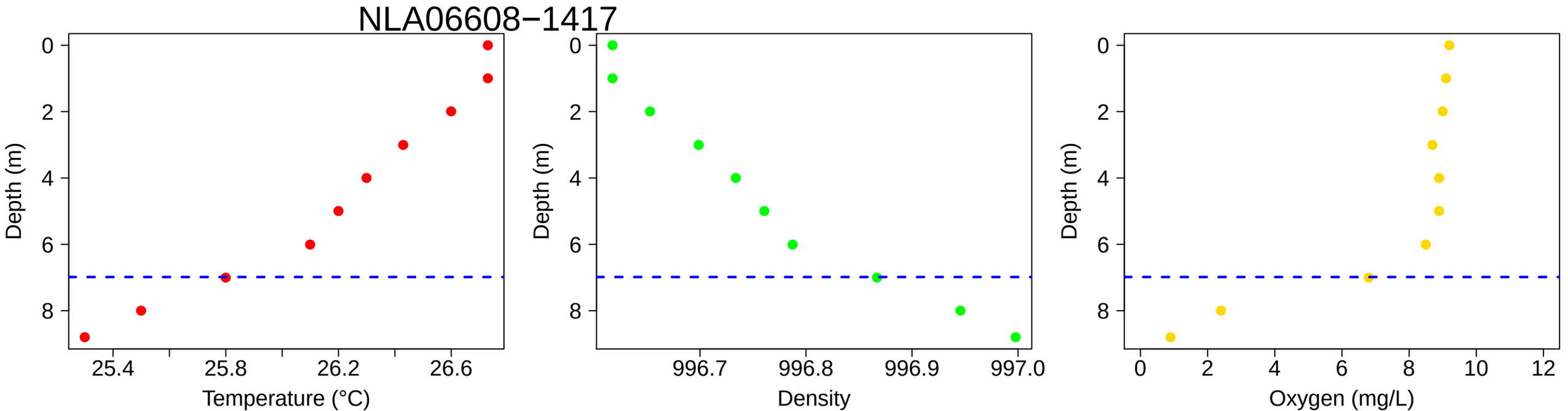

NLA06608−1398
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

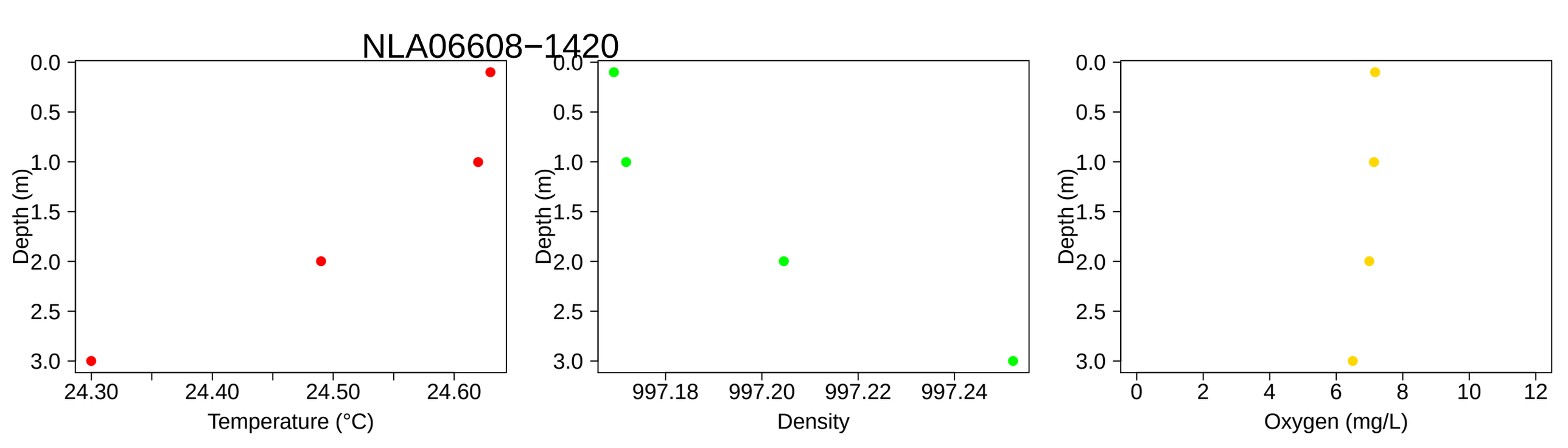

NLA06608−1401
Depth (m)
0
1
2
3
4
25.5
26.0
26.5
27.0
27.5
Temperature (°C)
996.4
996.6
996.8
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

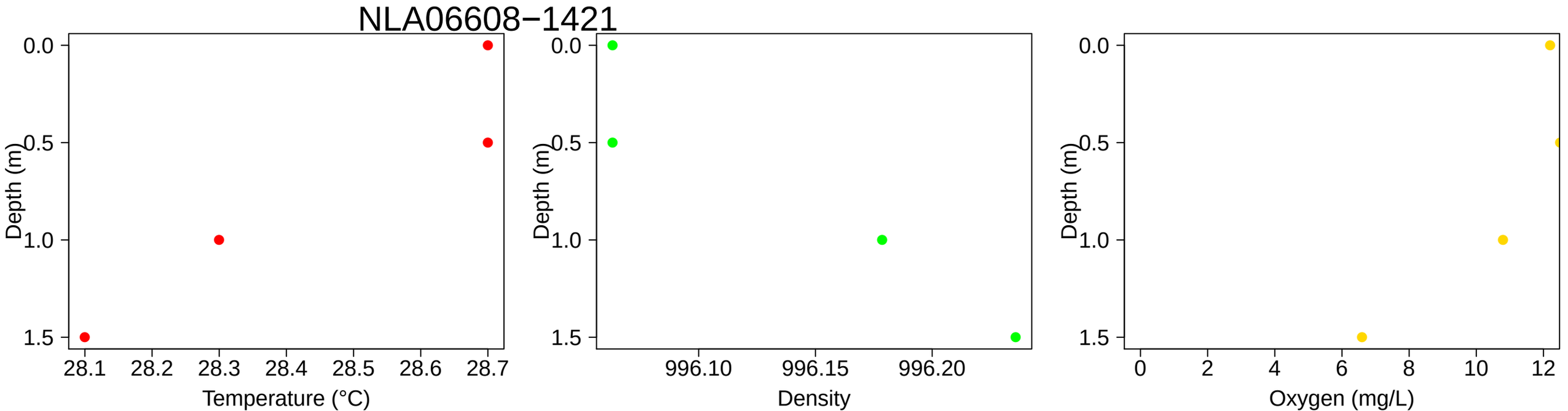

NLA06608−1403
Depth (m)
0
2
4
6
8
10
12
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

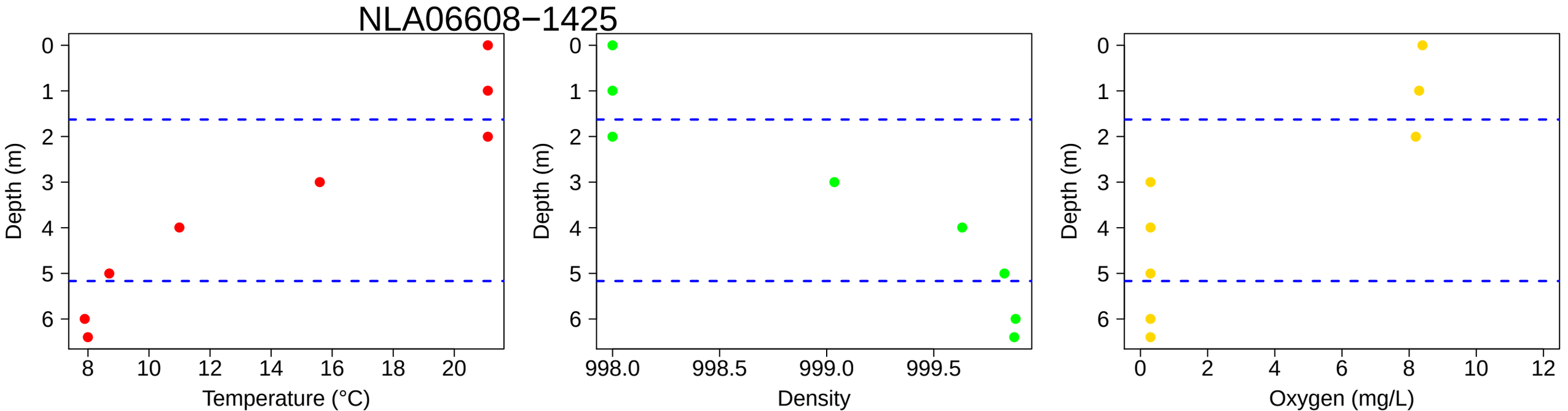

NLA06608−1413
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
30.0
30.2
30.4
30.6
30.8
Temperature (°C)
995.45
995.55
995.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

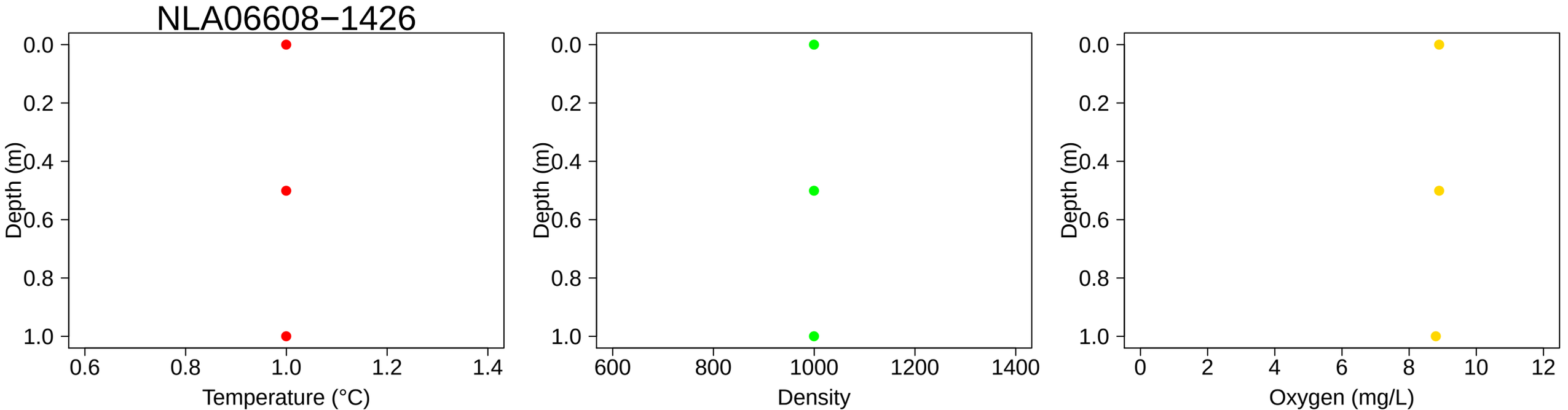

NLA06608−1414
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.5
22.0
22.5
23.0
23.5
24.0
Temperature (°C)
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

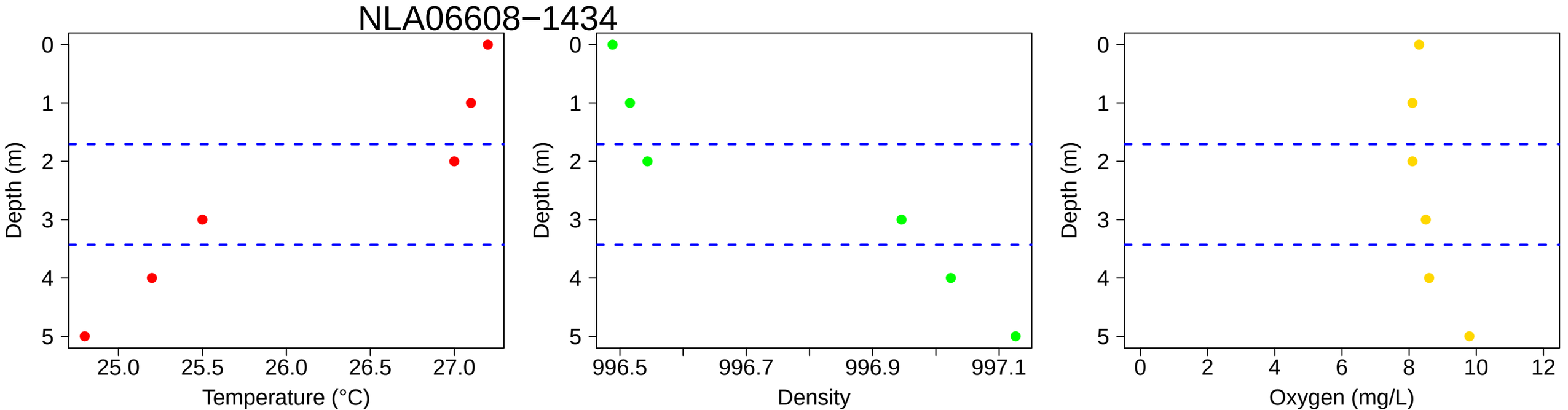

NLA06608−1417
Depth (m)
0
2
4
6
8
25.4
25.8
26.2
26.6
Temperature (°C)
996.7
996.8
996.9
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

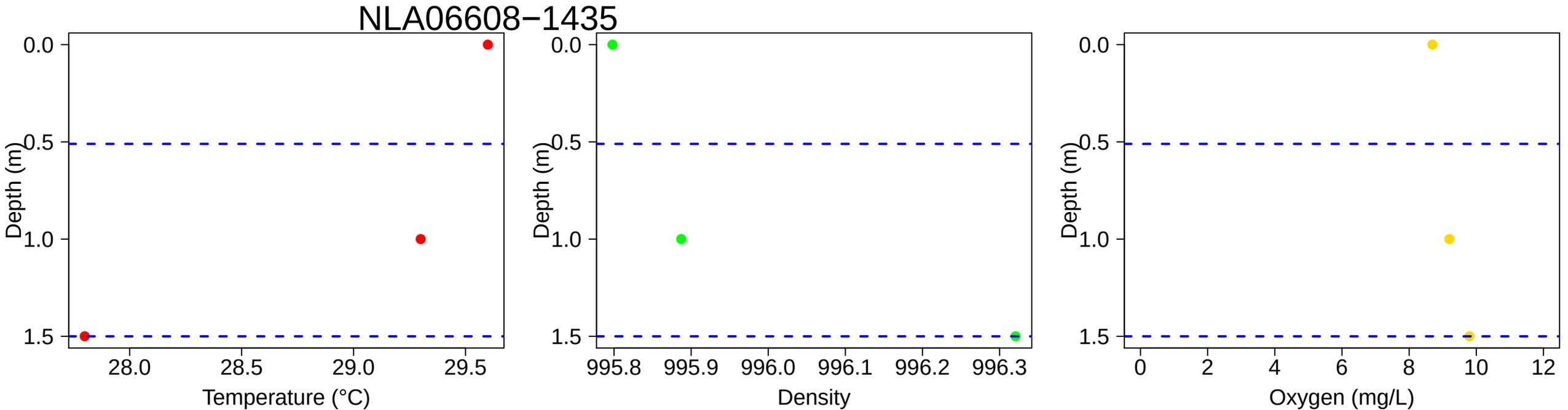

NLA06608−1420
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.30
24.40
24.50
24.60
Temperature (°C)
997.18
997.20
997.22
997.24
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

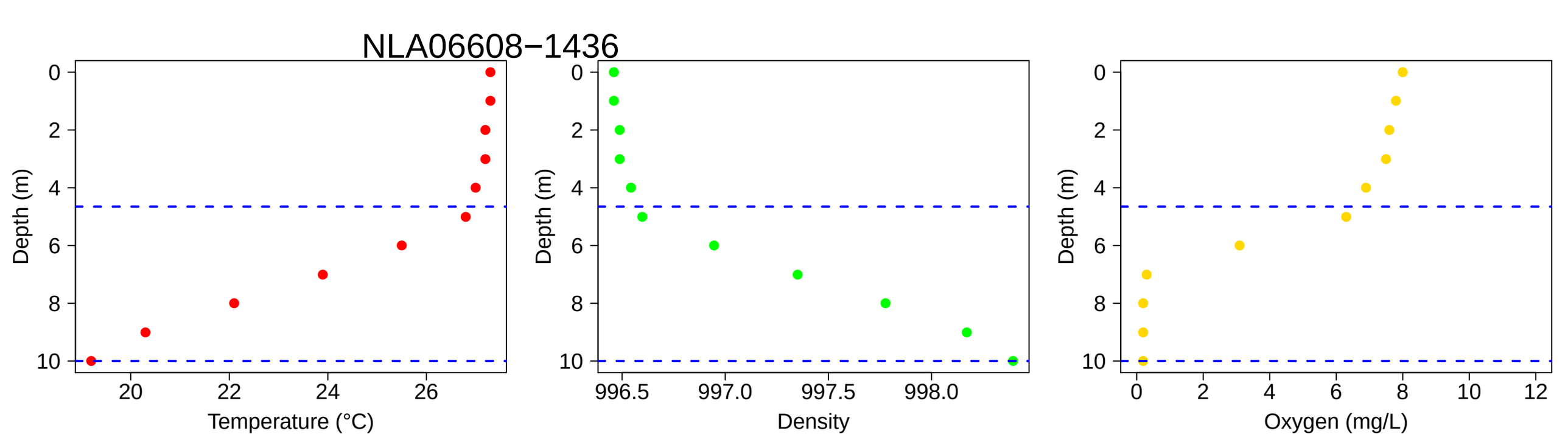

NLA06608−1421
Depth (m)
0.0
0.5
1.0
1.5
28.1
28.2
28.3
28.4
28.5
28.6
28.7
Temperature (°C)
996.10
996.15
996.20
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

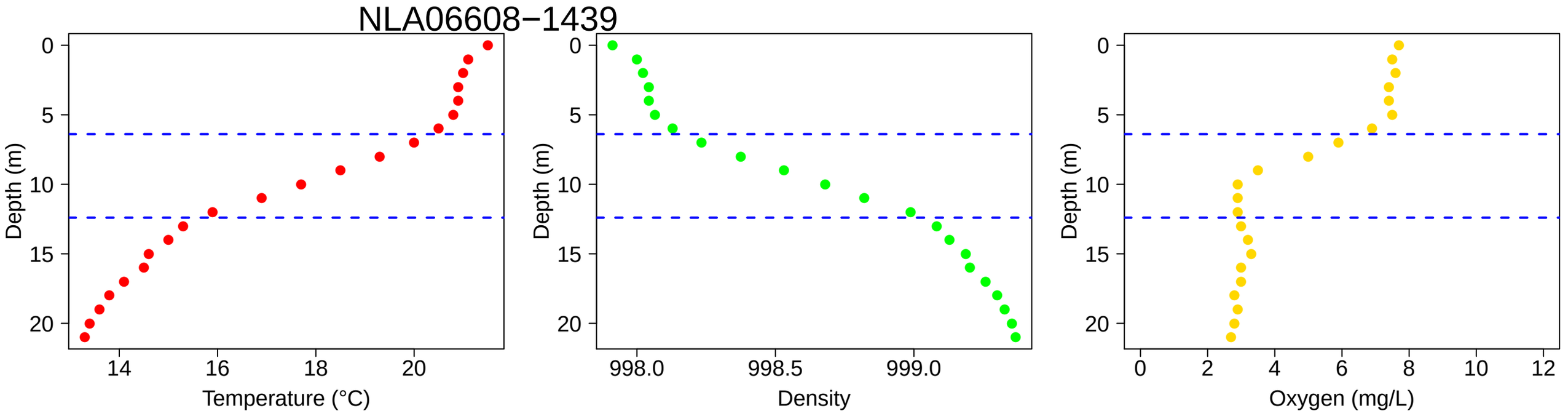

NLA06608−1425
Depth (m)
0
1
2
3
4
5
6
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

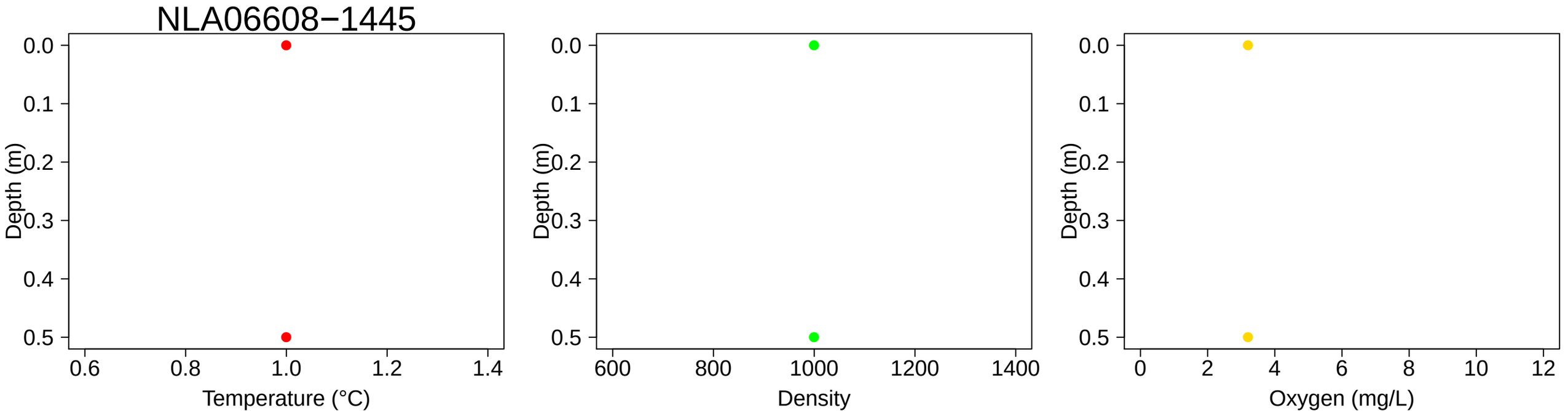

NLA06608−1426
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

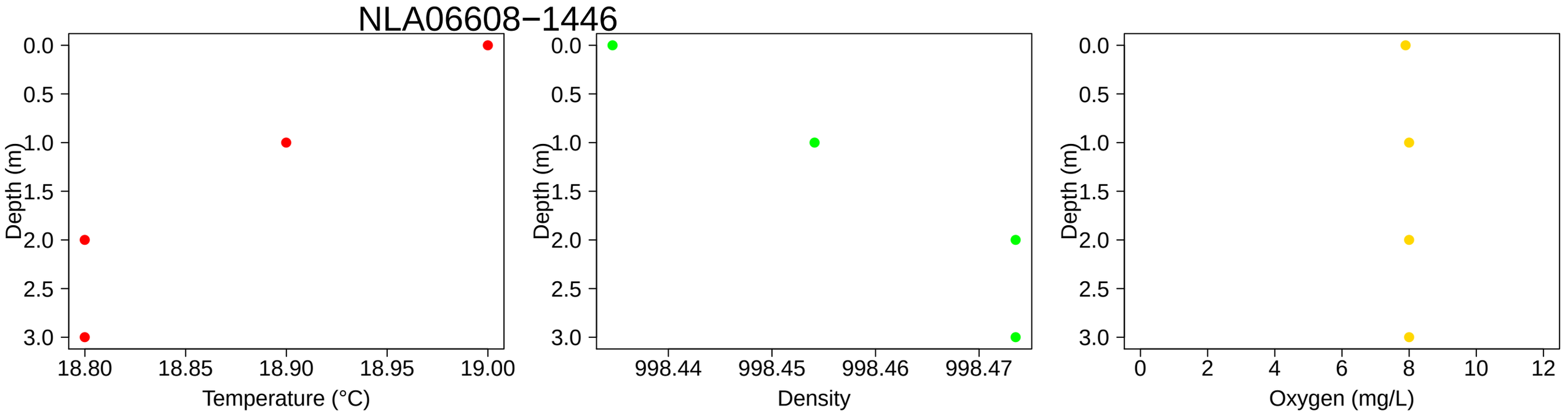

NLA06608−1434
Depth (m)
0
1
2
3
4
5
25.0
25.5
26.0
26.5
27.0
Temperature (°C)
996.5
996.7
996.9
997.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

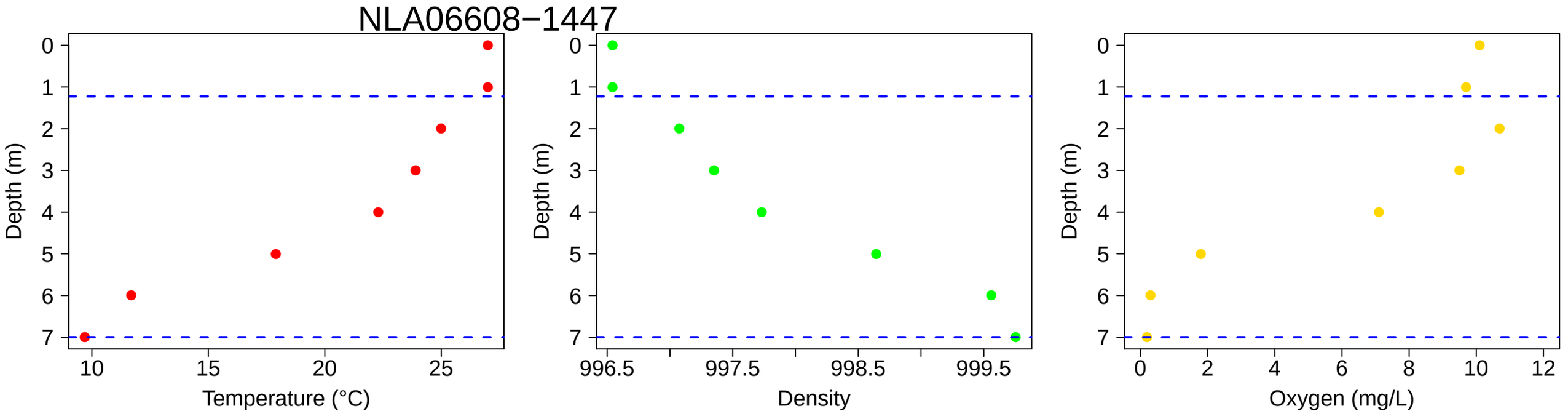

NLA06608−1435
Depth (m)
0.0
0.5
1.0
1.5
28.0
28.5
29.0
29.5
Temperature (°C)
995.8
995.9
996.0
996.1
996.2
996.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

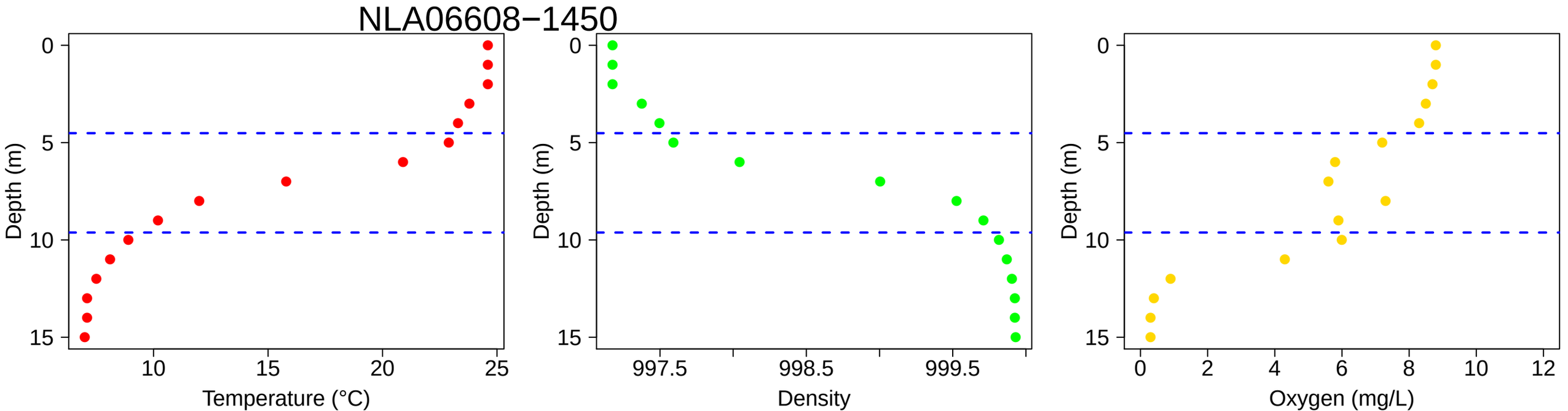

NLA06608−1436
Depth (m)
0
2
4
6
8
10
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

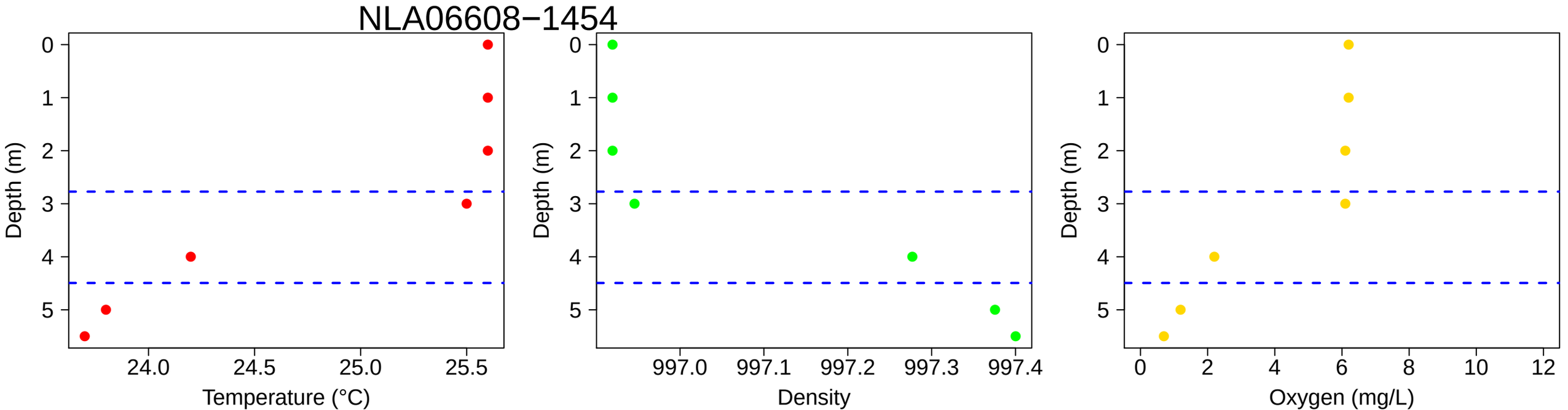

NLA06608−1439
Depth (m)
0
5
10
15
20
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

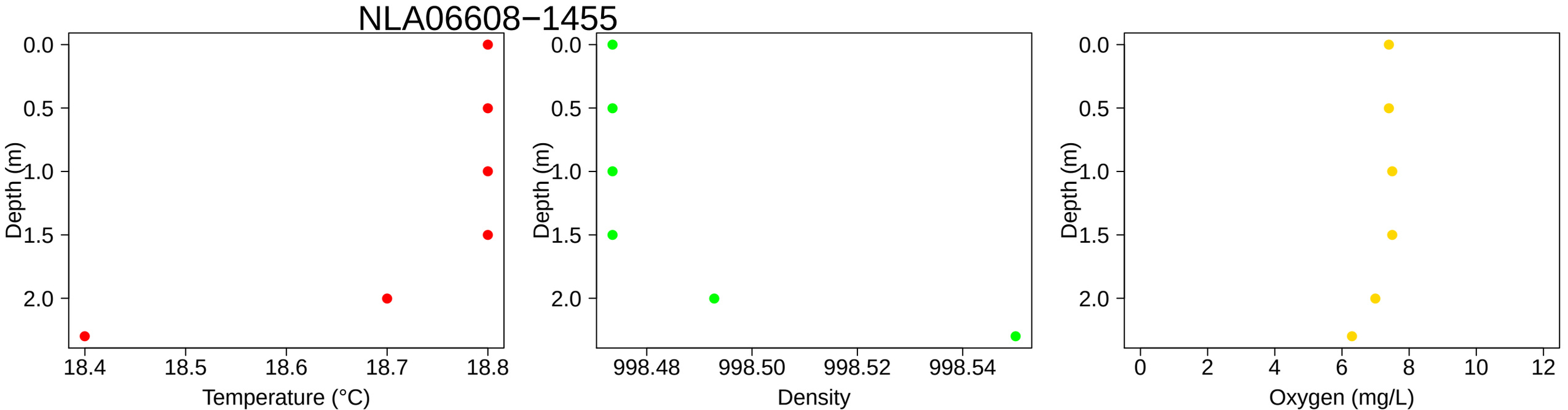

NLA06608−1445
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

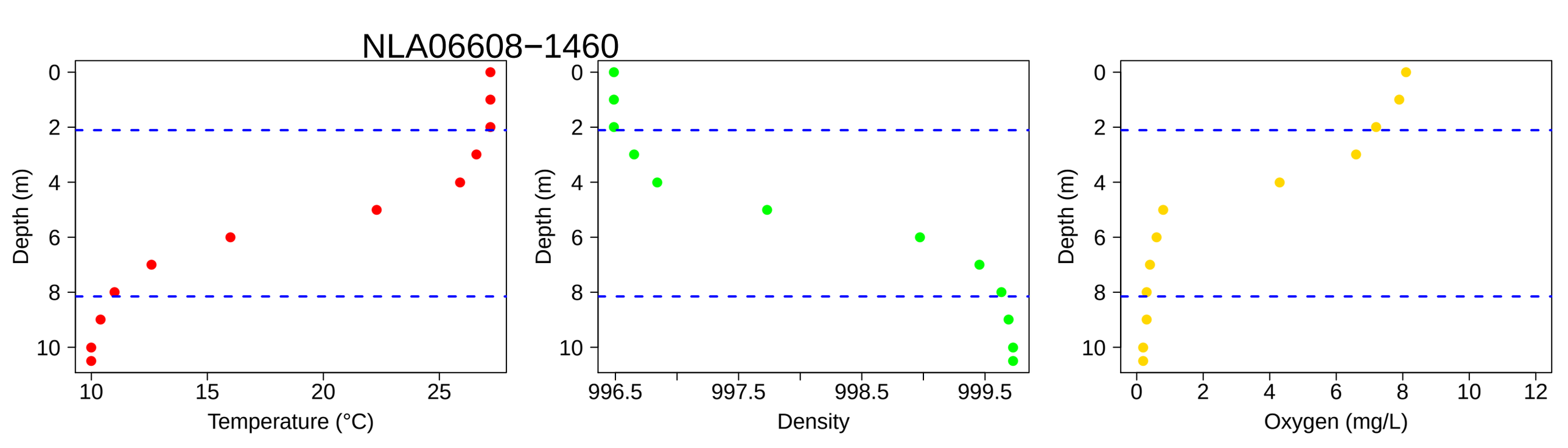

NLA06608−1446
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
18.80
18.85
18.90
18.95
19.00
Temperature (°C)
998.44
998.45
998.46
998.47
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

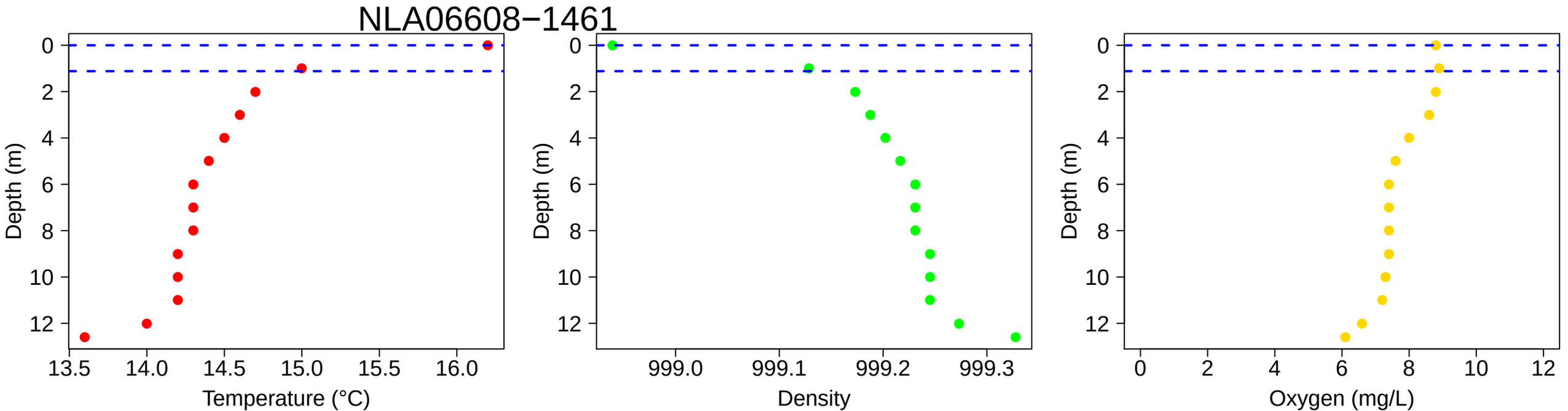

NLA06608−1447
Depth (m)
0
1
2
3
4
5
6
7
10
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

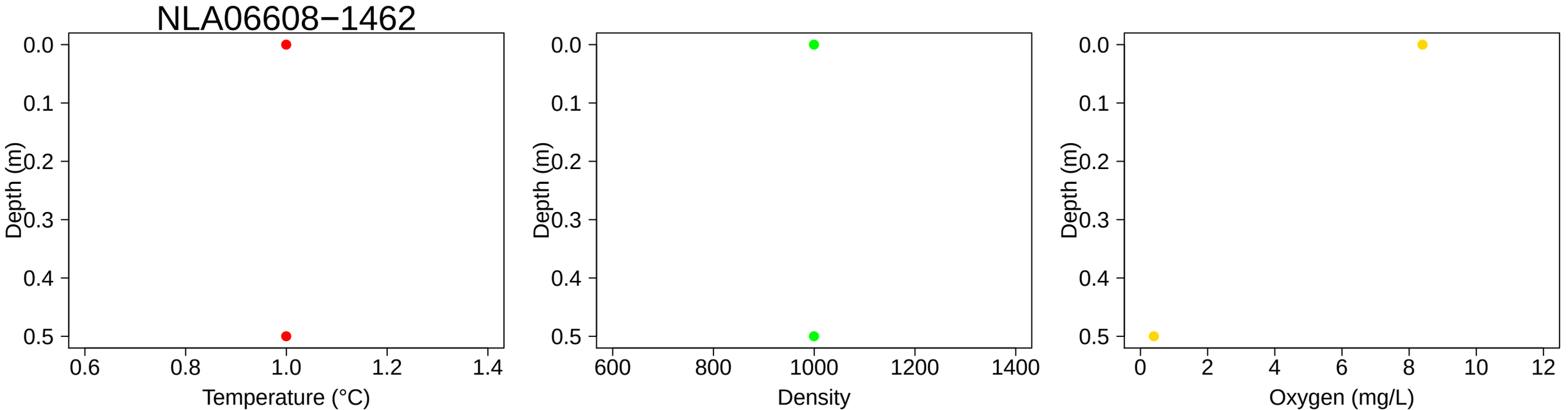

NLA06608−1450
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

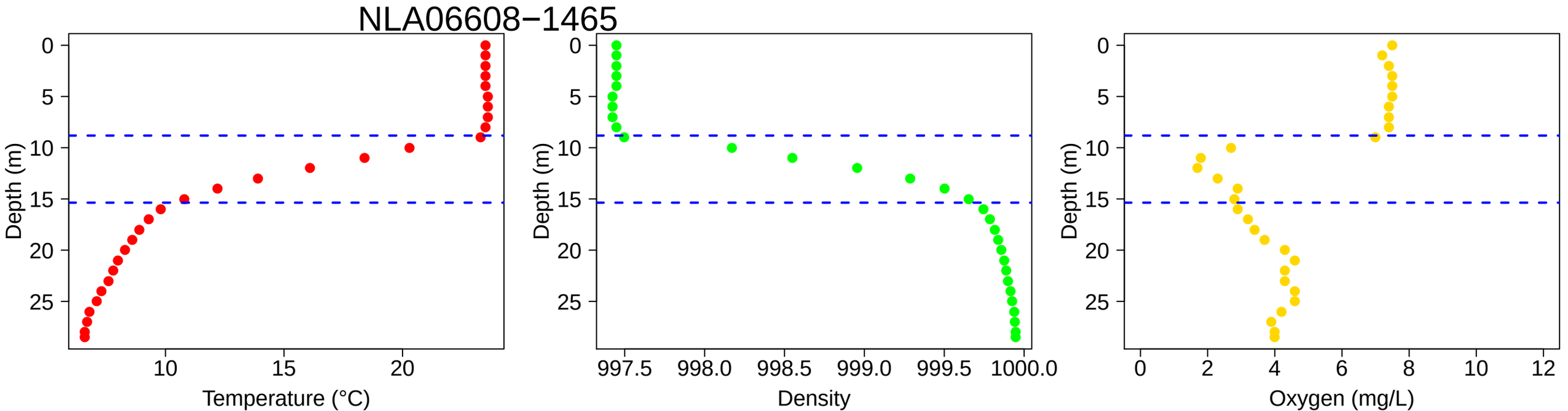

NLA06608−1454
Depth (m)
0
1
2
3
4
5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.1
997.2
997.3
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

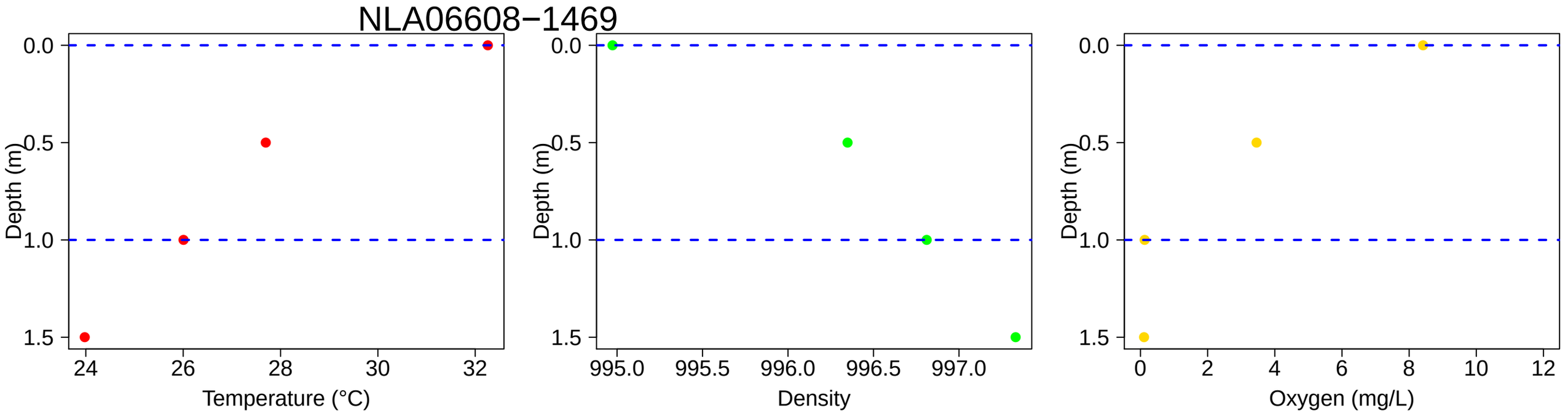

NLA06608−1455
Depth (m)
0.0
0.5
1.0
1.5
2.0
18.4
18.5
18.6
18.7
18.8
Temperature (°C)
998.48
998.50
998.52
998.54
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

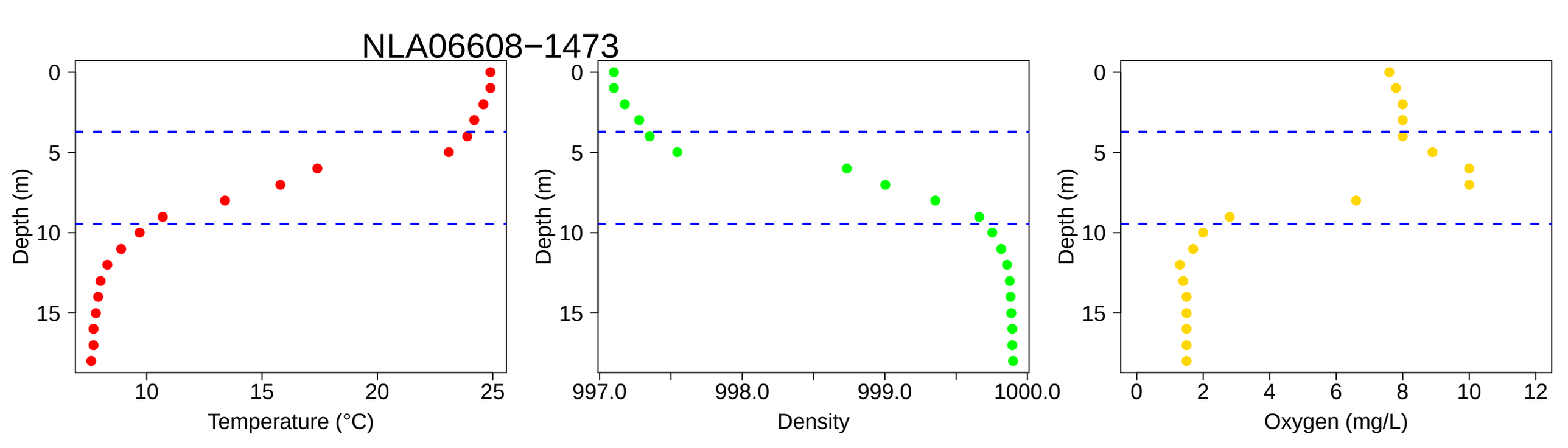

NLA06608−1460
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

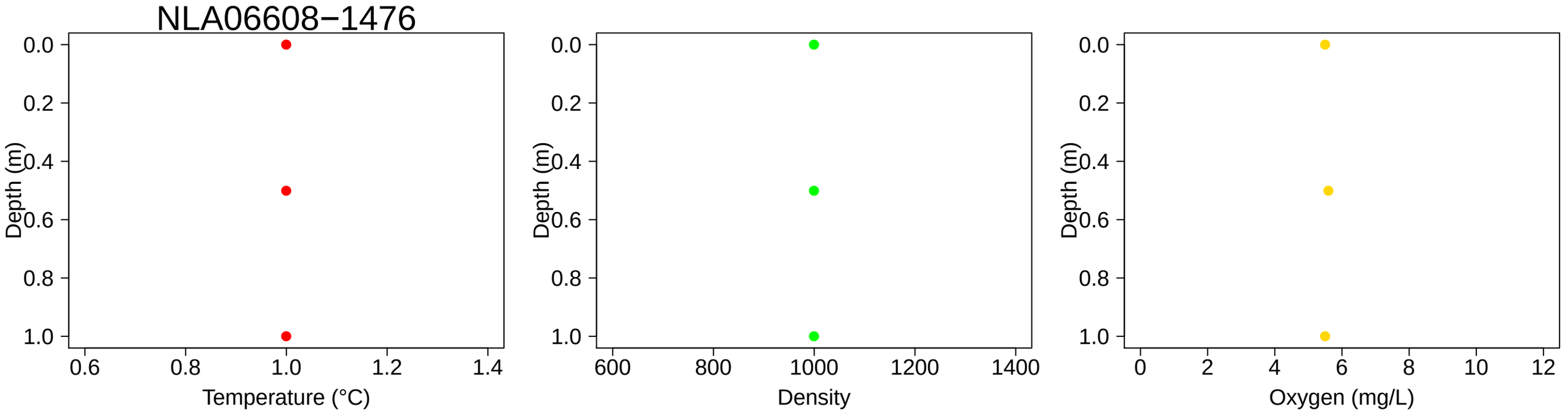

NLA06608−1461
Depth (m)
0
2
4
6
8
10
12
13.5
14.0
14.5
15.0
15.5
16.0
Temperature (°C)
999.0
999.1
999.2
999.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

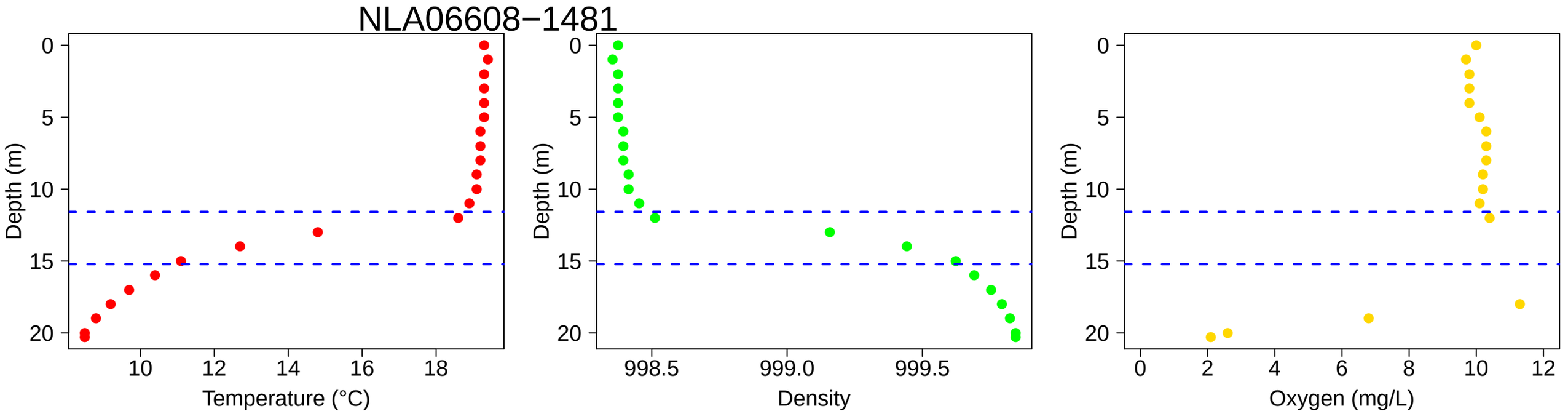

NLA06608−1462
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

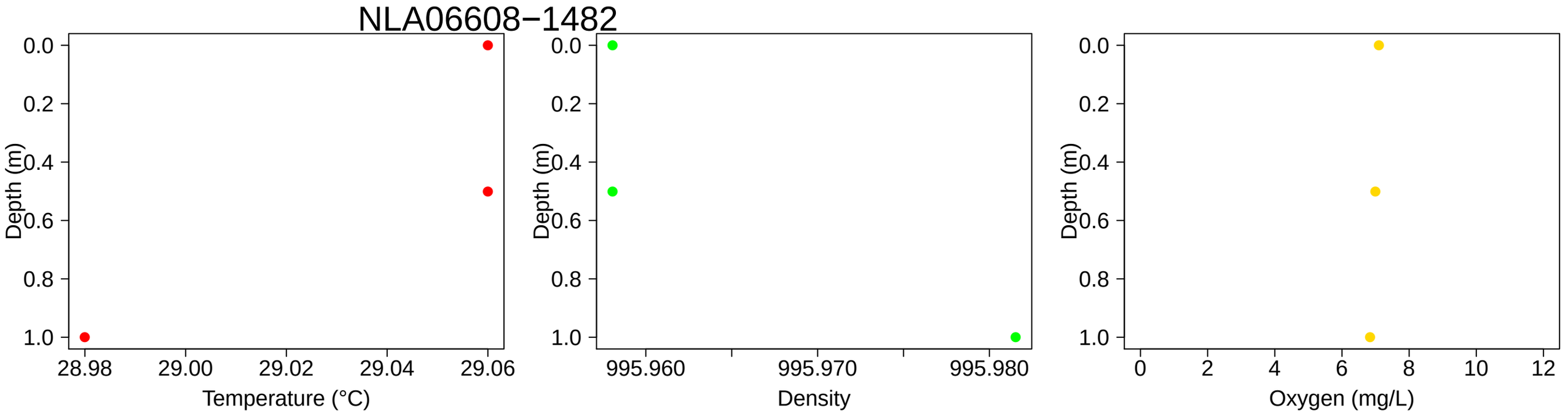

NLA06608−1465
Depth (m)
0
5
10
15
20
25
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

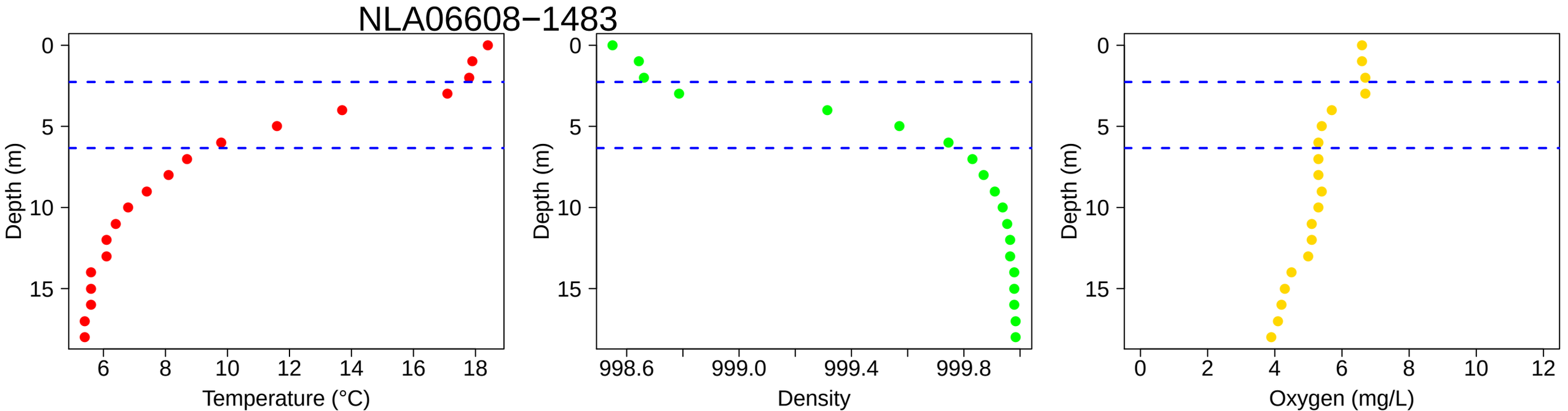

NLA06608−1469
Depth (m)
0.0
0.5
1.0
1.5
24
26
28
30
32
Temperature (°C)
995.0
995.5
996.0
996.5
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

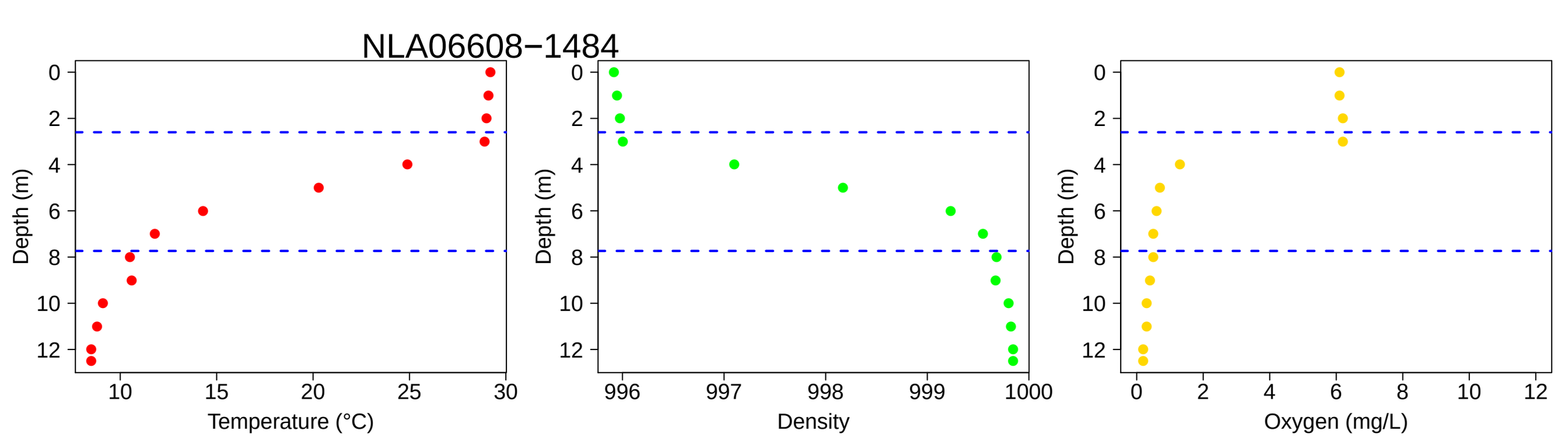

NLA06608−1473
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

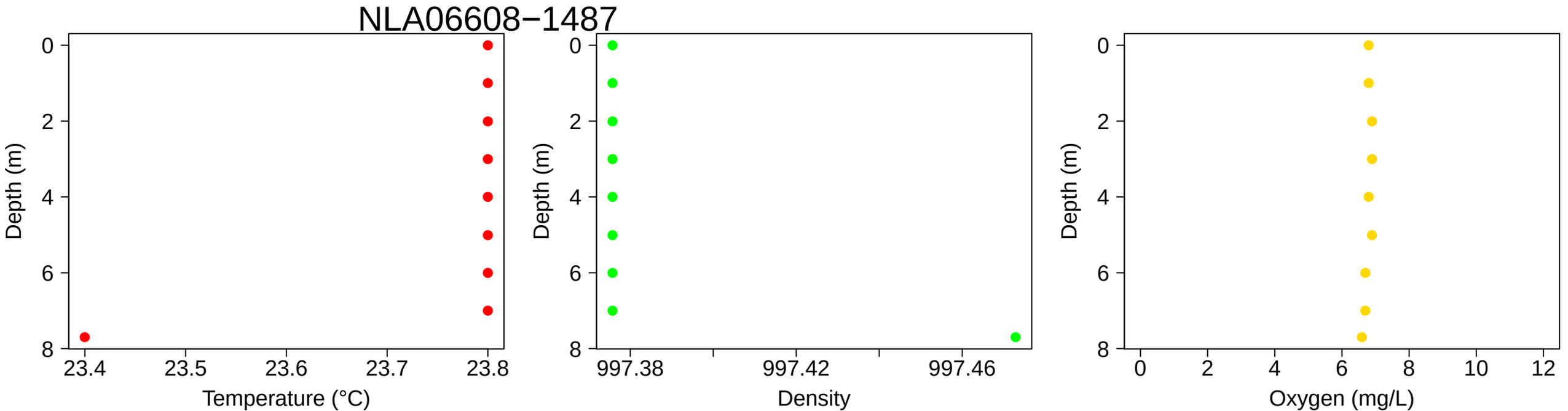

NLA06608−1476
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

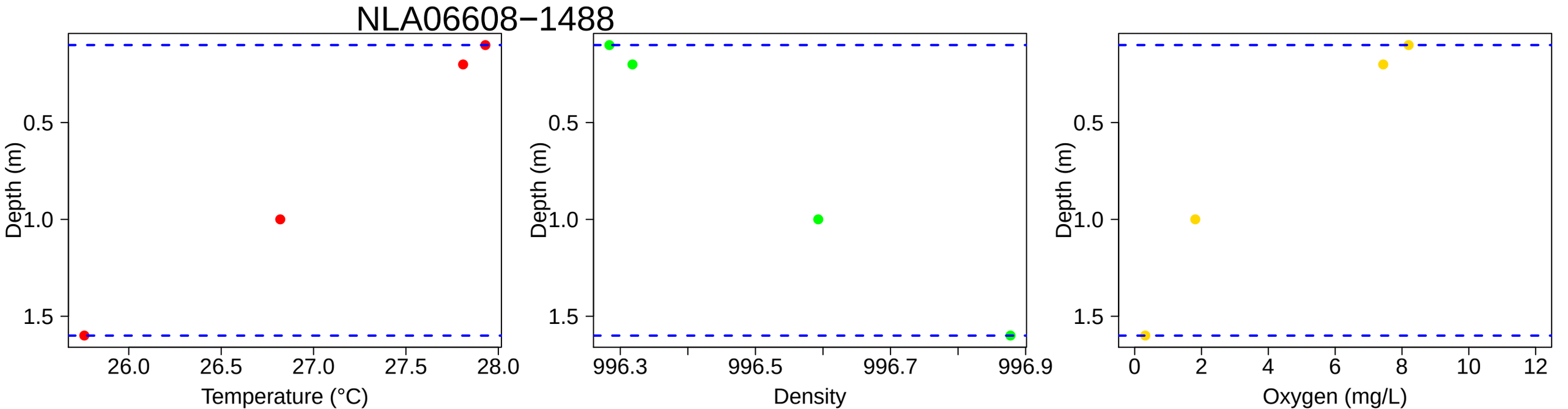

NLA06608−1481
Depth (m)
0
5
10
15
20
10
12
14
16
18
Temperature (°C)
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

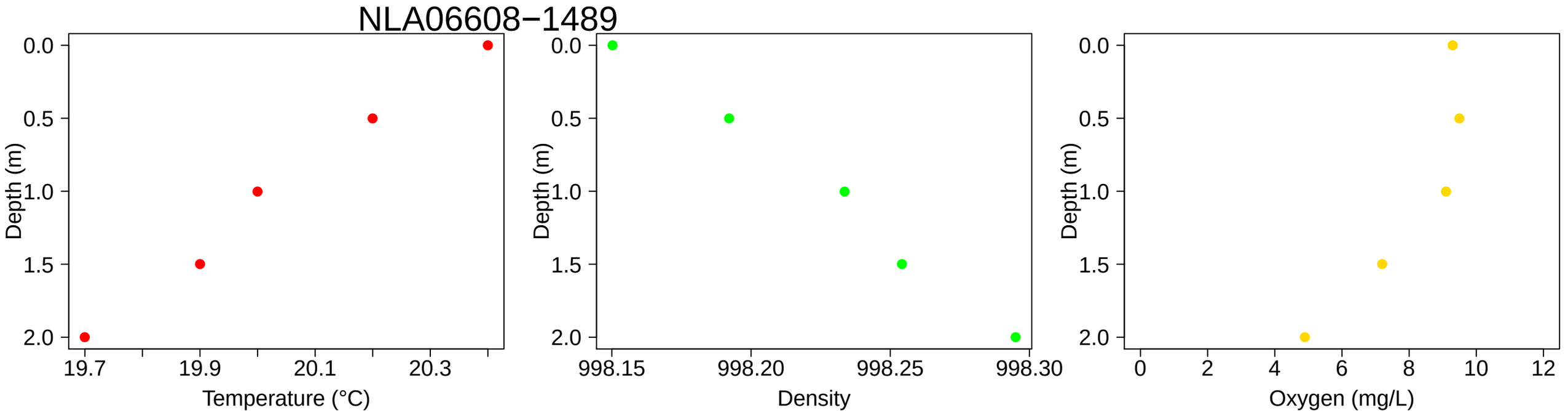

NLA06608−1482
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
28.98
29.00
29.02
29.04
29.06
Temperature (°C)
995.960
995.970
995.980
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

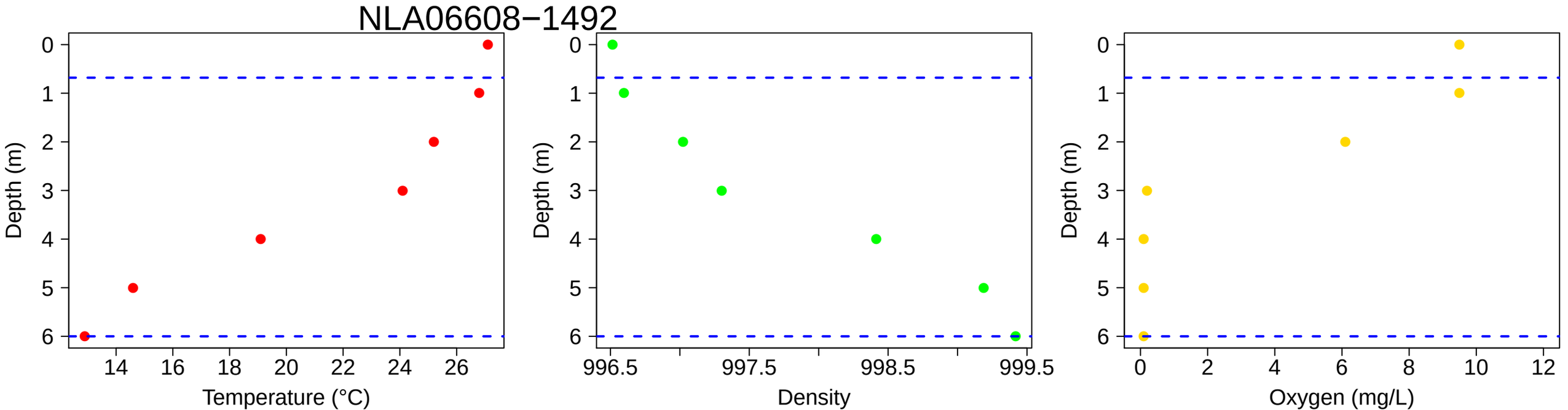

NLA06608−1483
Depth (m)
0
5
10
15
6
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

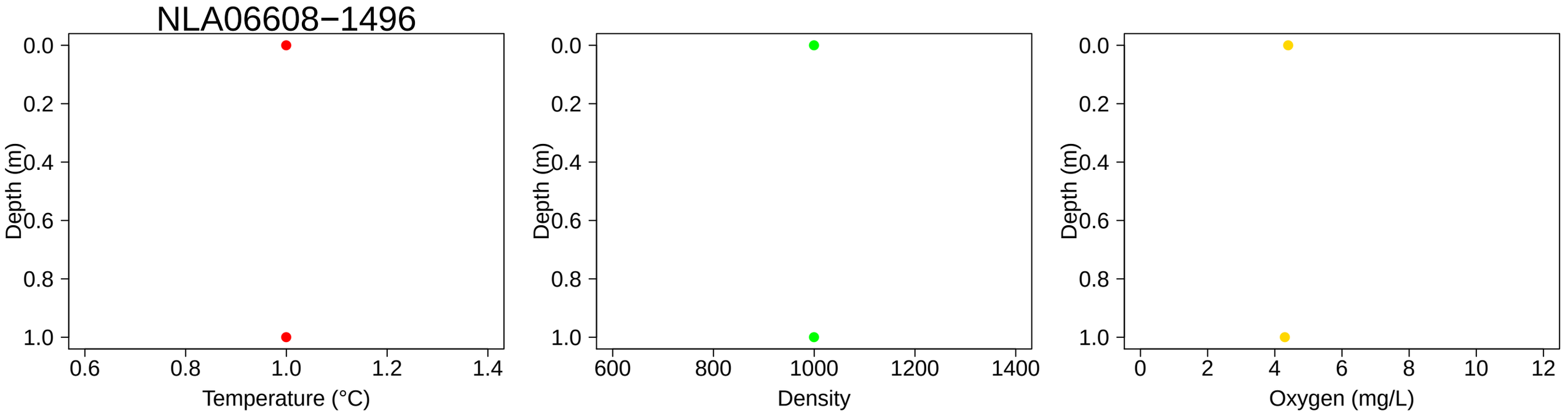

NLA06608−1484
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
30
Temperature (°C)
996
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

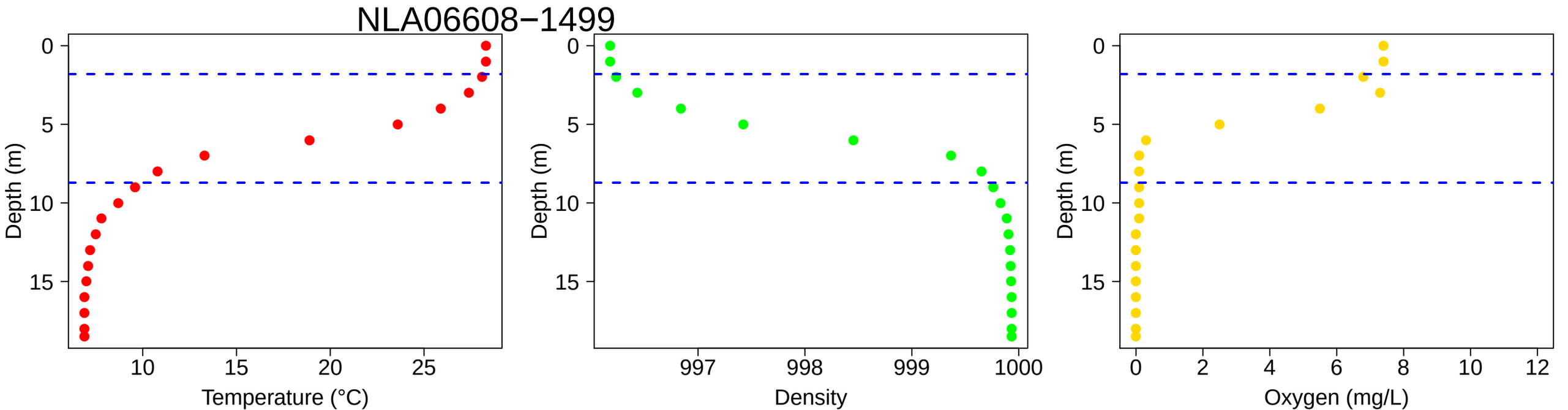

NLA06608−1487
Depth (m)
0
2
4
6
8
23.4
23.5
23.6
23.7
23.8
Temperature (°C)
997.38
997.42
997.46
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

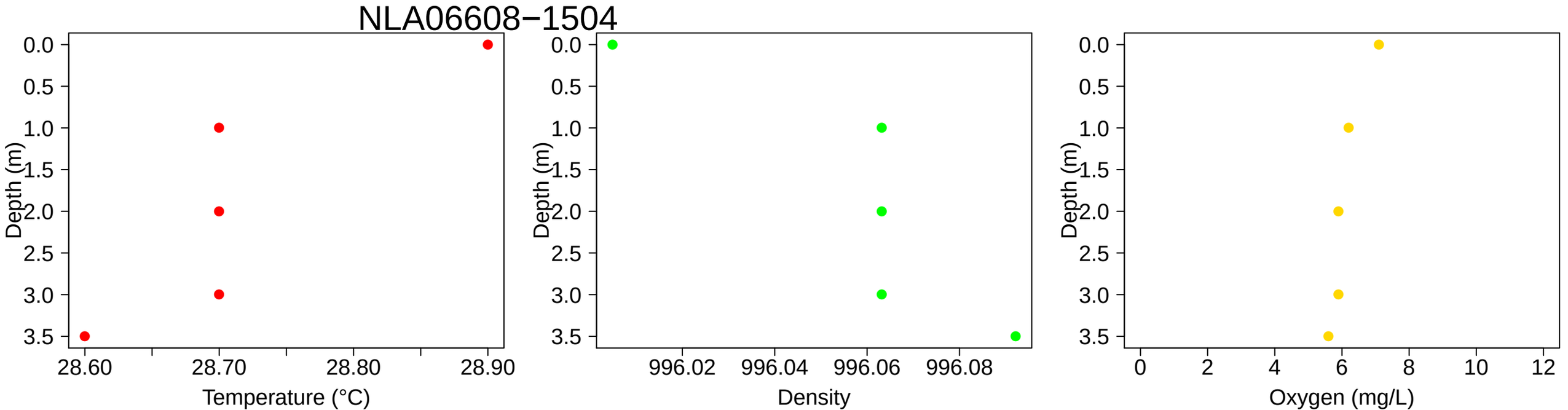

NLA06608−1488
Depth (m)
0.5
1.0
1.5
26.0
26.5
27.0
27.5
28.0
Temperature (°C)
996.3
996.5
996.7
996.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

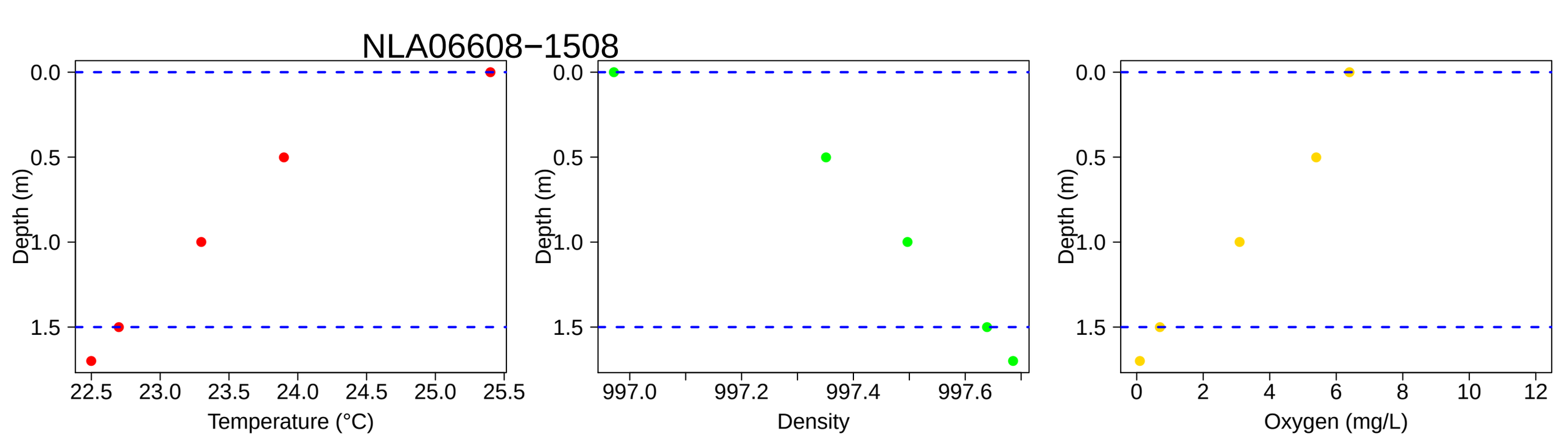

NLA06608−1489
Depth (m)
0.0
0.5
1.0
1.5
2.0
19.7
19.9
20.1
20.3
Temperature (°C)
998.15
998.20
998.25
998.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

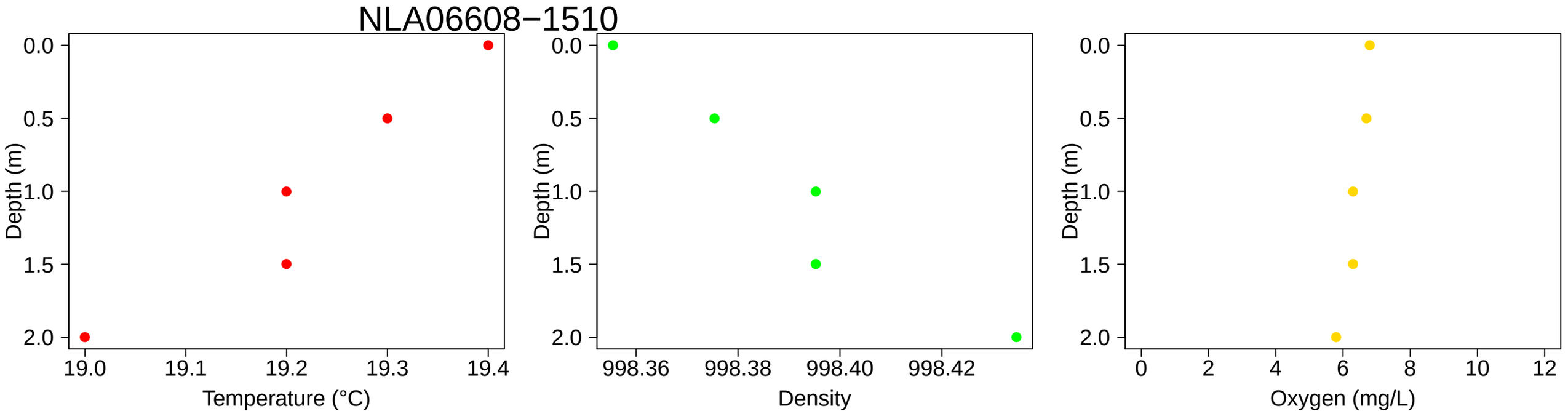

NLA06608−1492
Depth (m)
0
1
2
3
4
5
6
14
16
18
20
22
24
26
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

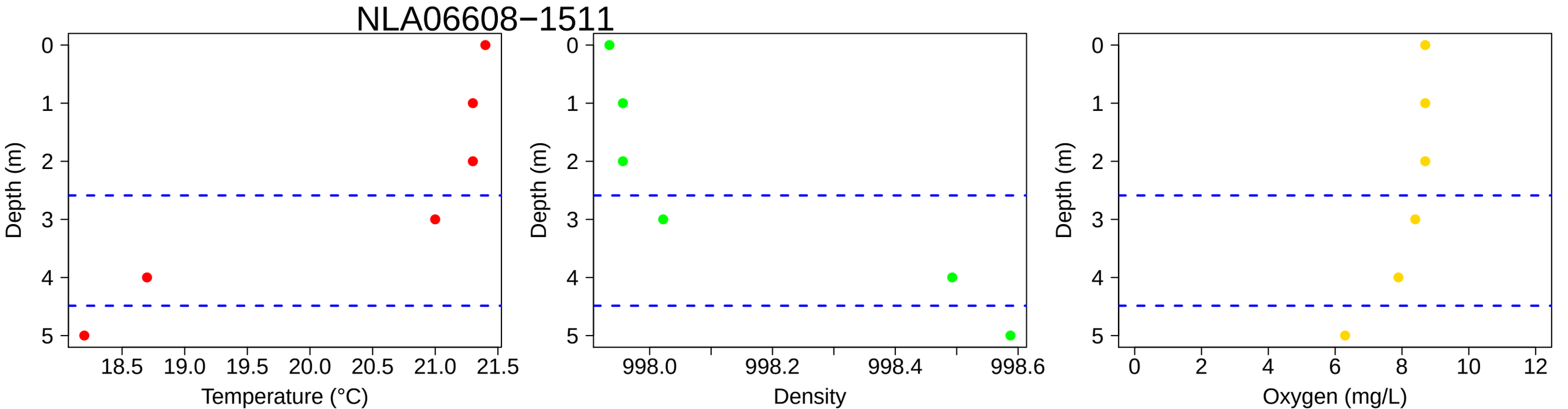

NLA06608−1496
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

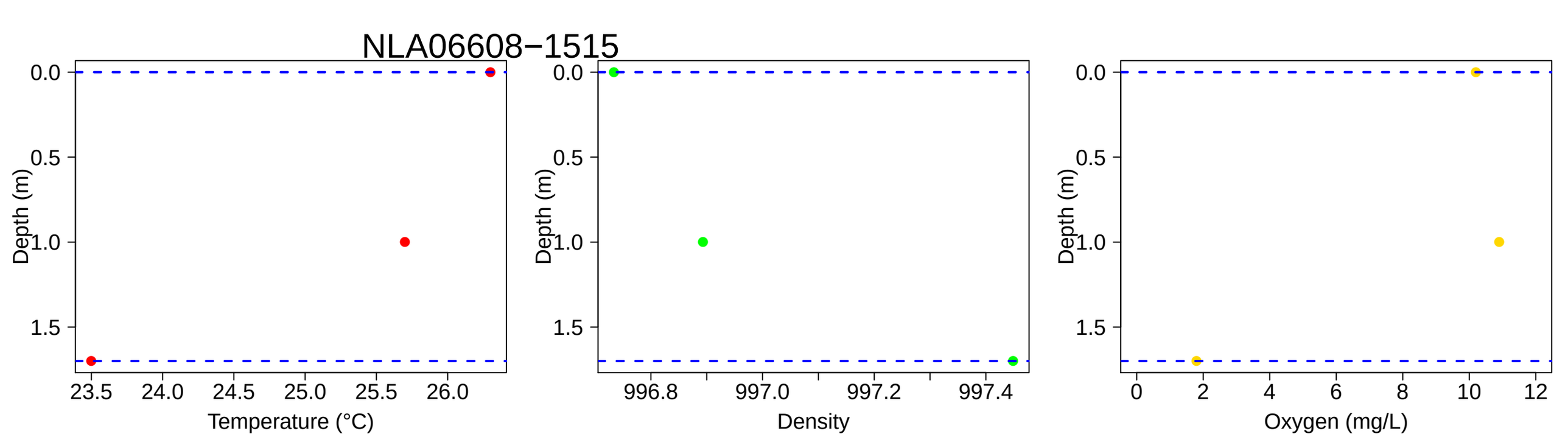

NLA06608−1499
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

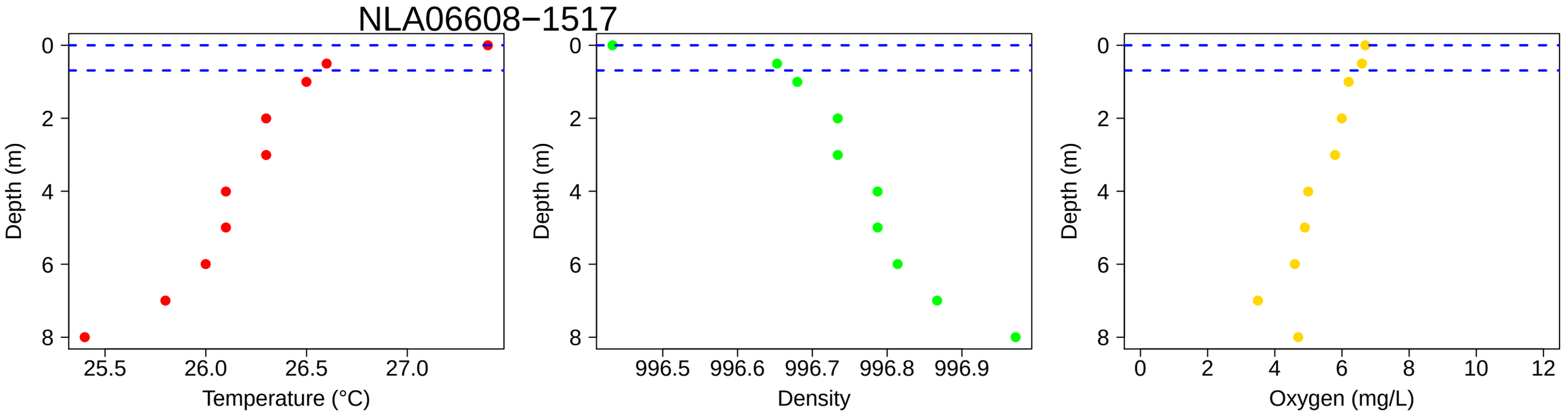

NLA06608−1504
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
28.60
28.70
28.80
28.90
Temperature (°C)
996.02
996.04
996.06
996.08
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

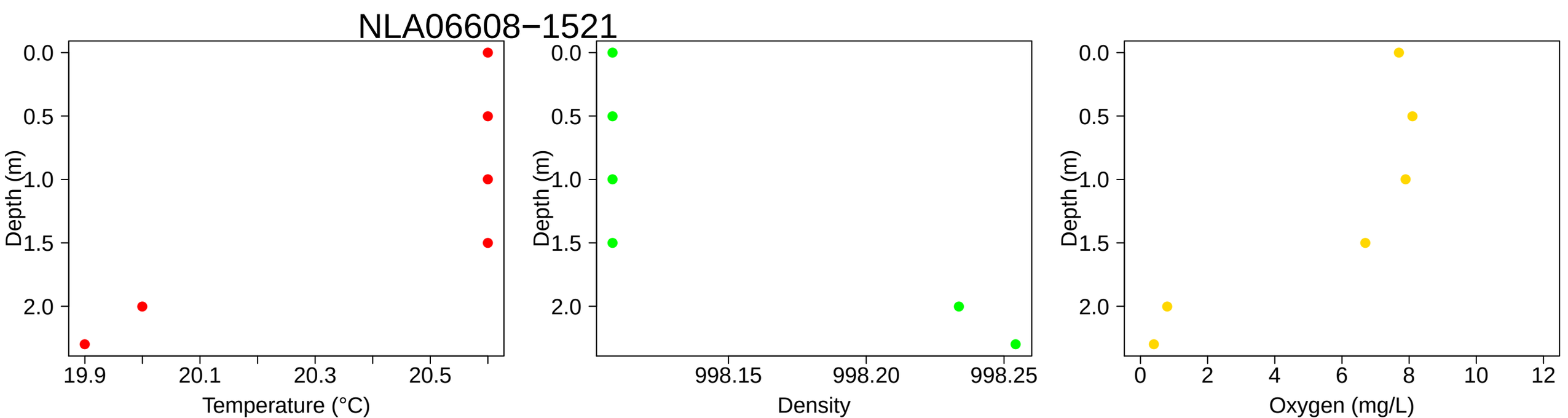

NLA06608−1508
Depth (m)
0.0
0.5
1.0
1.5
22.5
23.0
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

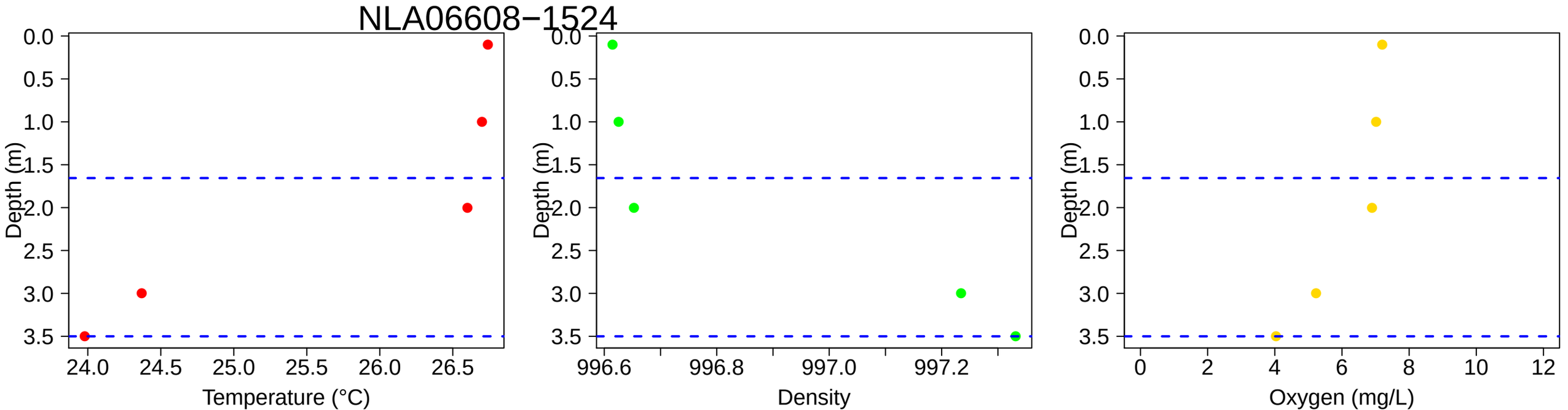

NLA06608−1510
Depth (m)
0.0
0.5
1.0
1.5
2.0
19.0
19.1
19.2
19.3
19.4
Temperature (°C)
998.36
998.38
998.40
998.42
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

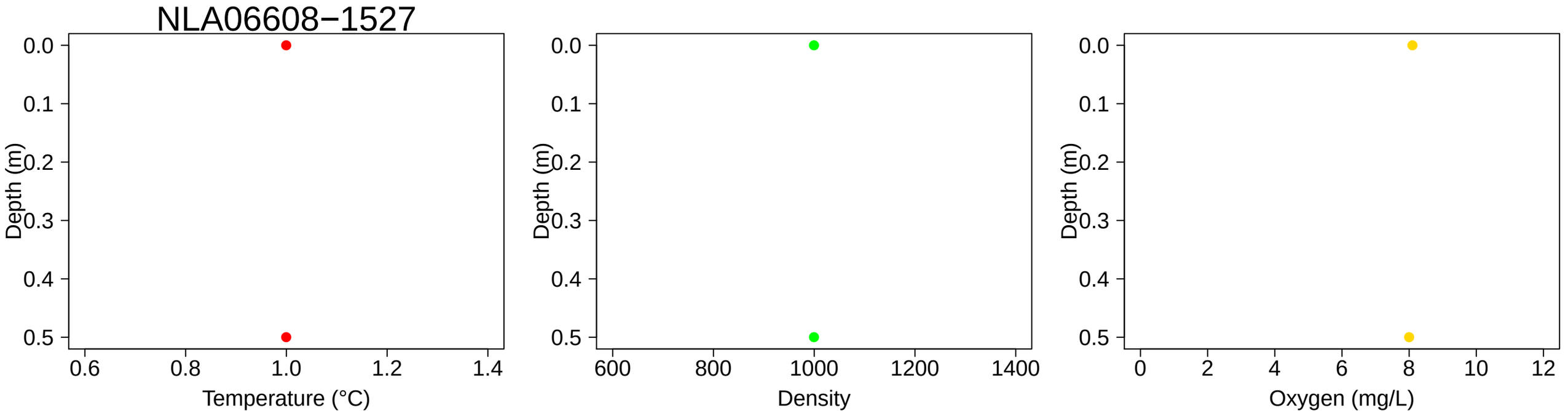

NLA06608−1511
Depth (m)
0
1
2
3
4
5
18.5
19.0
19.5
20.0
20.5
21.0
21.5
Temperature (°C)
998.0
998.2
998.4
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

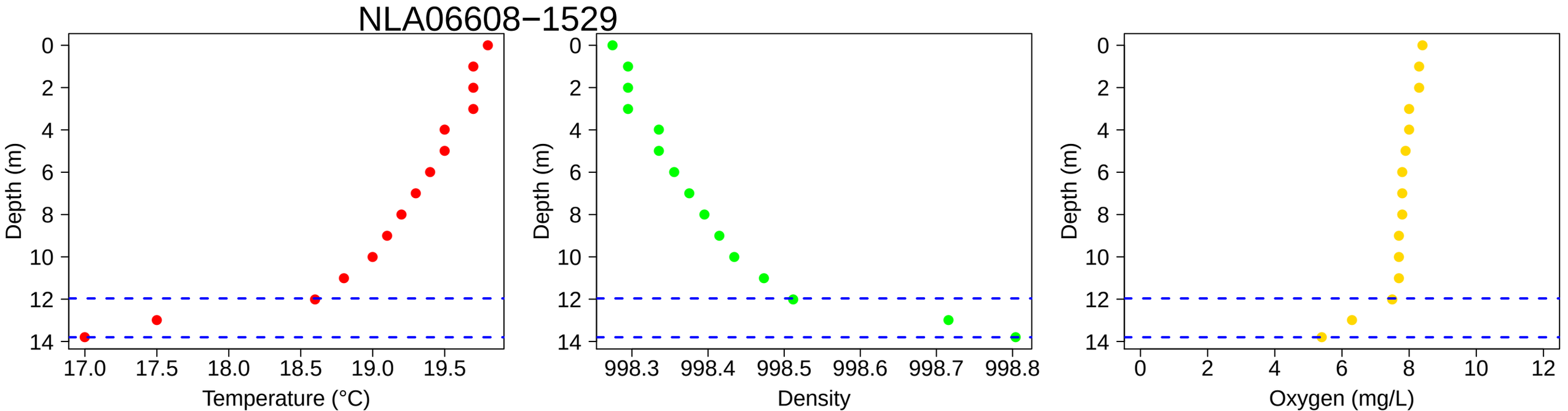

NLA06608−1515
Depth (m)
0.0
0.5
1.0
1.5
23.5
24.0
24.5
25.0
25.5
26.0
Temperature (°C)
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

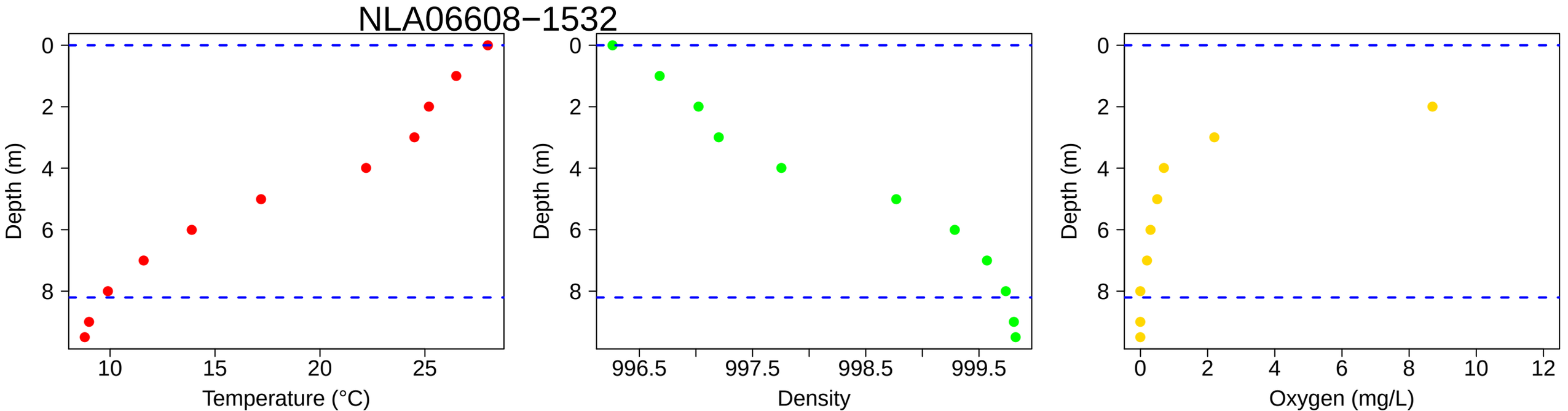

NLA06608−1517
Depth (m)
0
2
4
6
8
25.5
26.0
26.5
27.0
Temperature (°C)
996.5
996.6
996.7
996.8
996.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

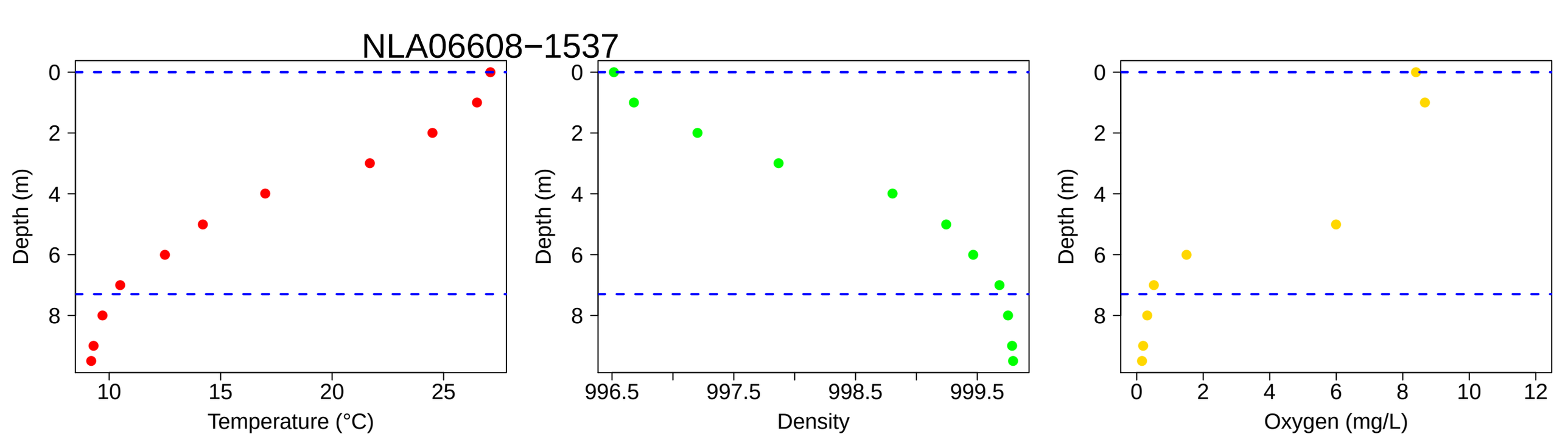

NLA06608−1521
Depth (m)
0.0
0.5
1.0
1.5
2.0
19.9
20.1
20.3
20.5
Temperature (°C)
998.15
998.20
998.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

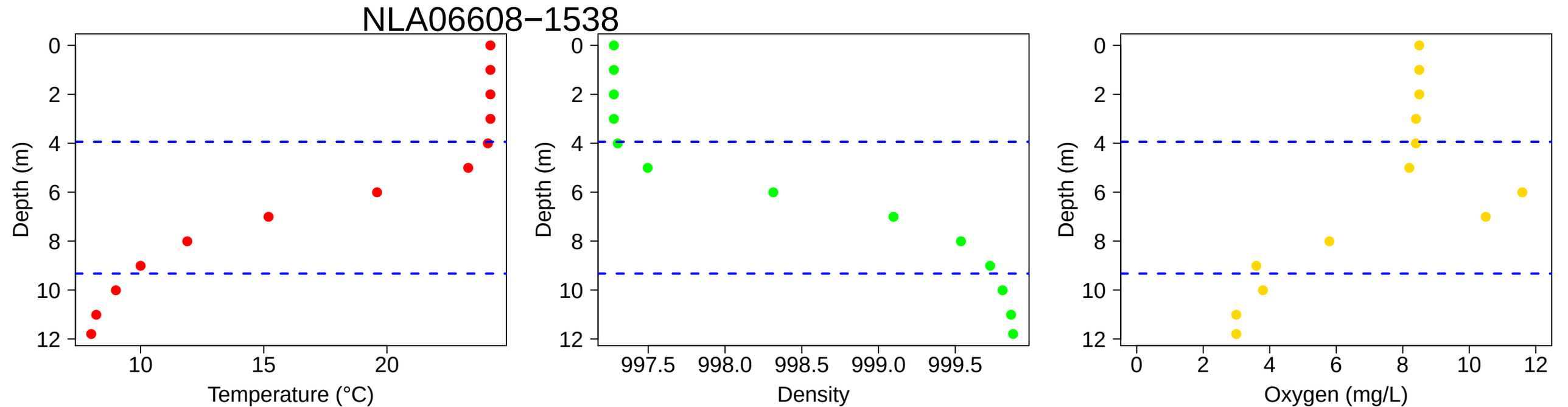

NLA06608−1524
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.6
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

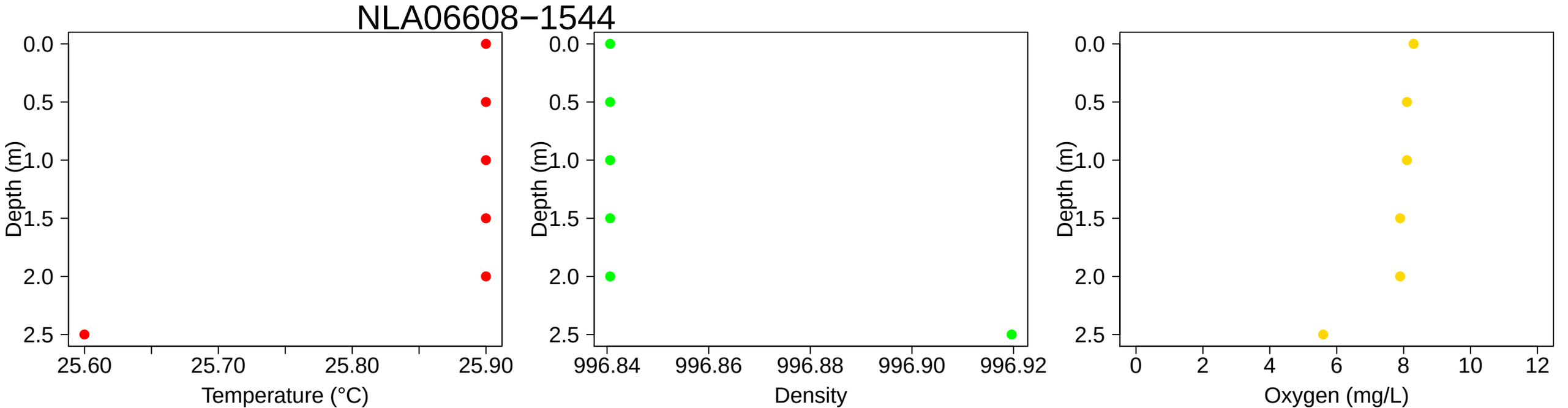

NLA06608−1527
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

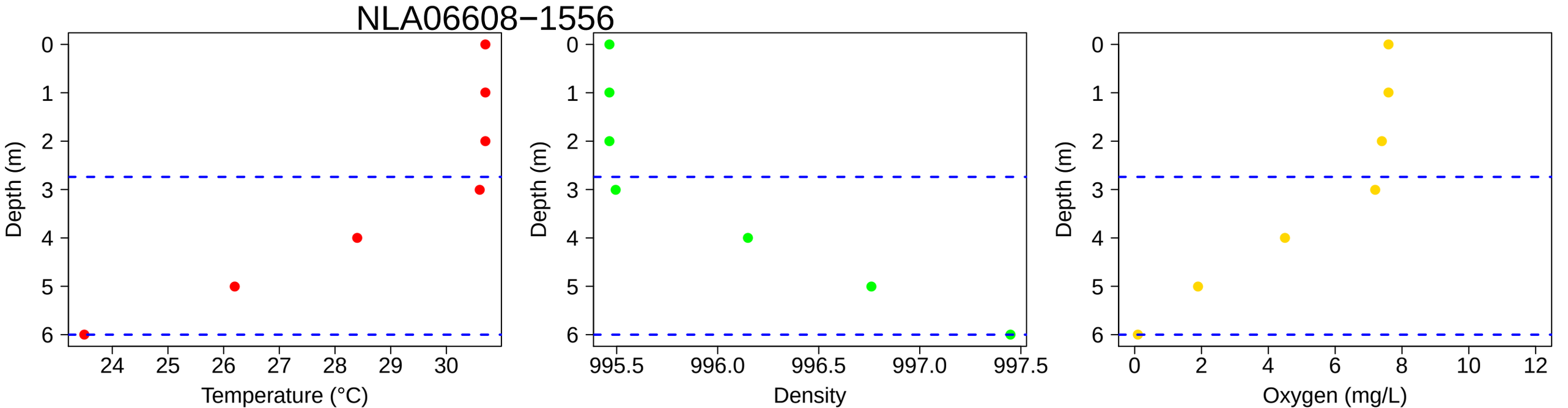

NLA06608−1529
Depth (m)
0
2
4
6
8
10
12
14
17.0
17.5
18.0
18.5
19.0
19.5
Temperature (°C)
998.3
998.4
998.5
998.6
998.7
998.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

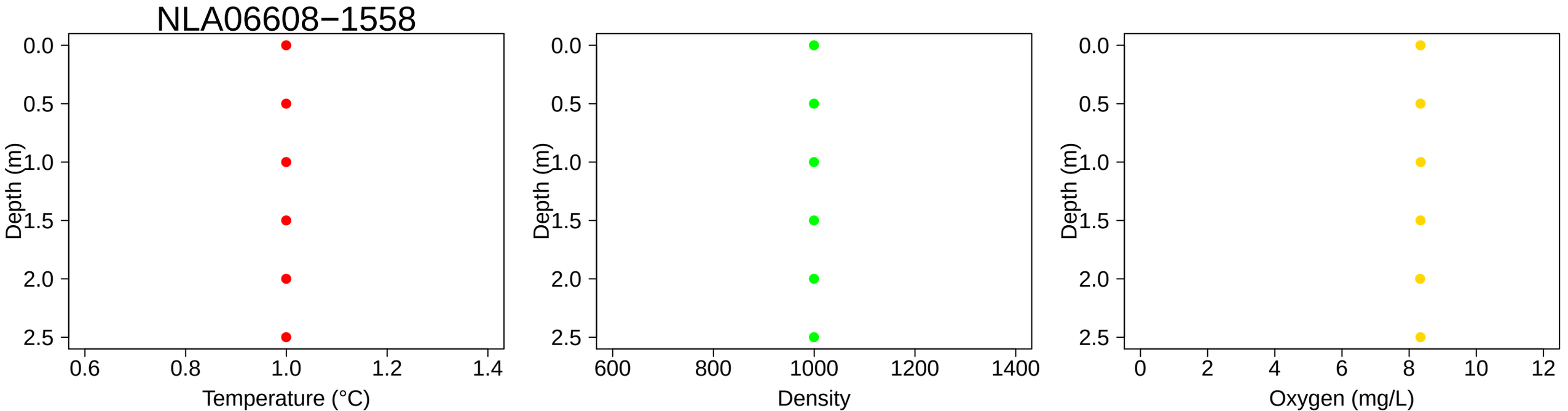

NLA06608−1532
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

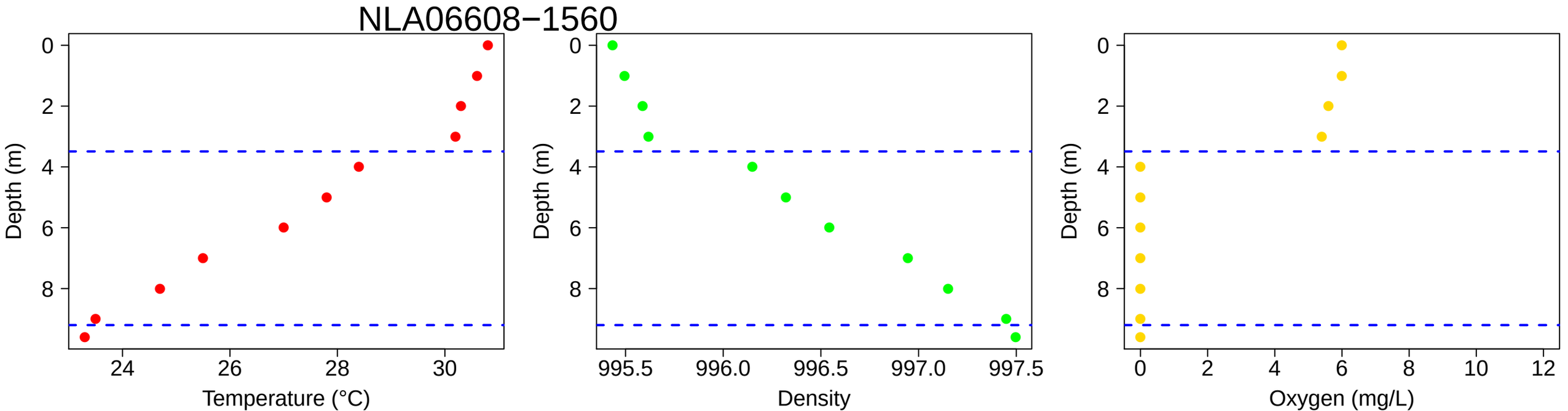

NLA06608−1537
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

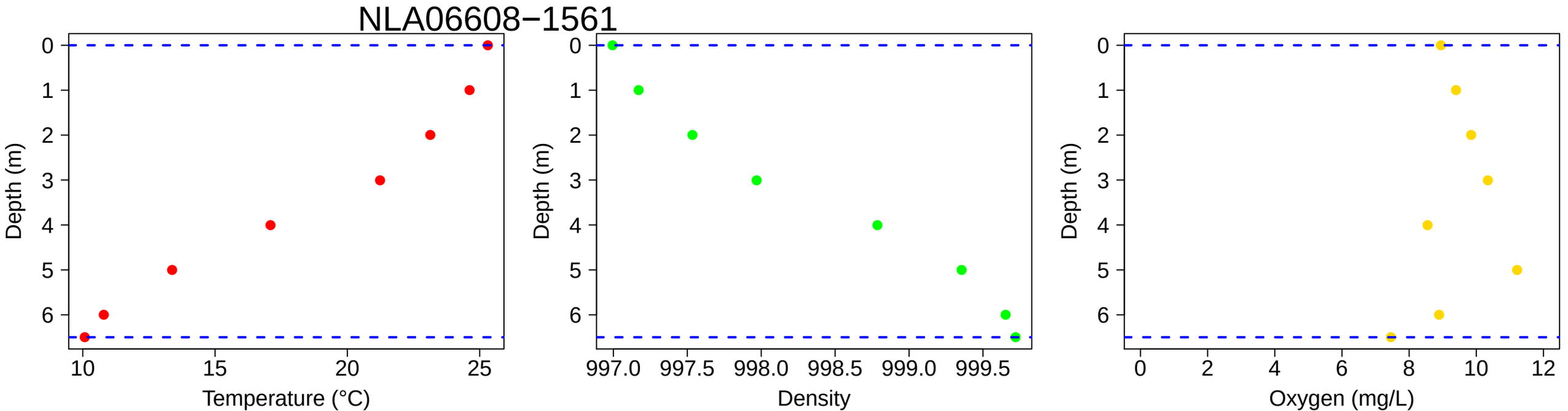

NLA06608−1538
Depth (m)
0
2
4
6
8
10
12
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

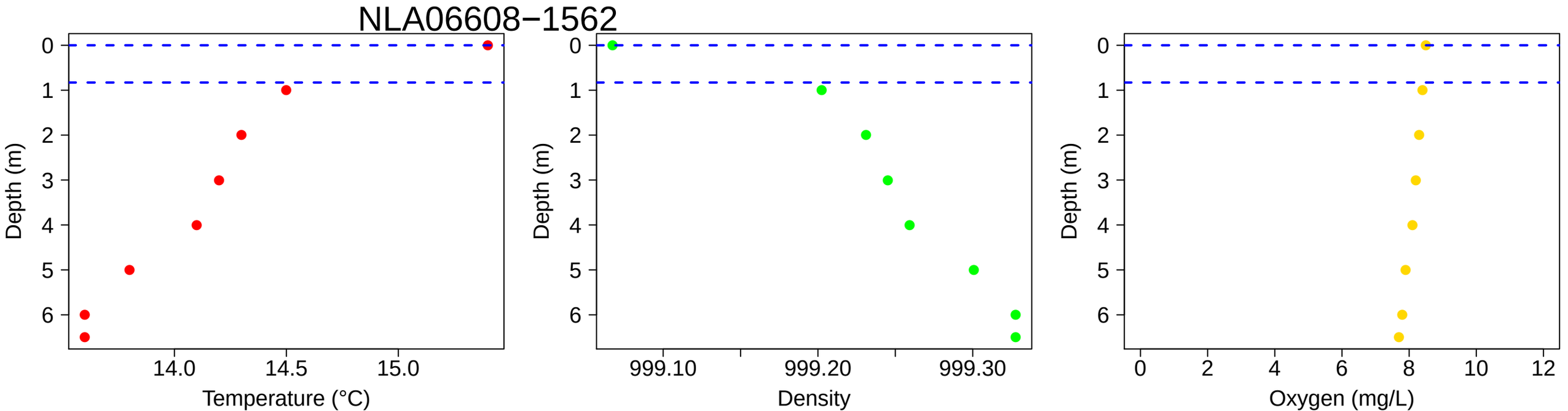

NLA06608−1544
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.60
25.70
25.80
25.90
Temperature (°C)
996.84
996.86
996.88
996.90
996.92
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

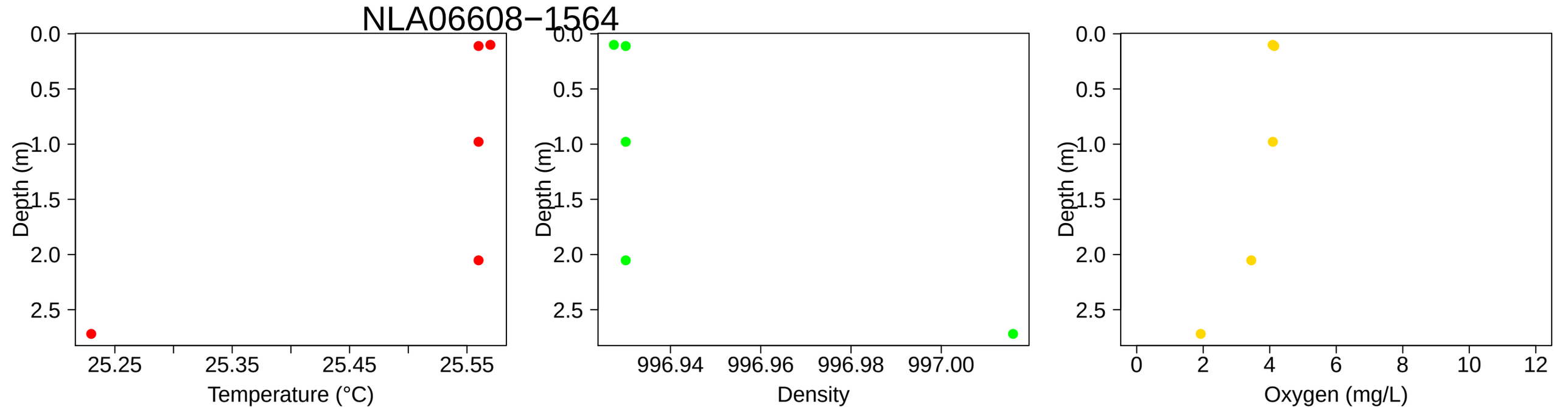

NLA06608−1556
Depth (m)
0
1
2
3
4
5
6
24
25
26
27
28
29
30
Temperature (°C)
995.5
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

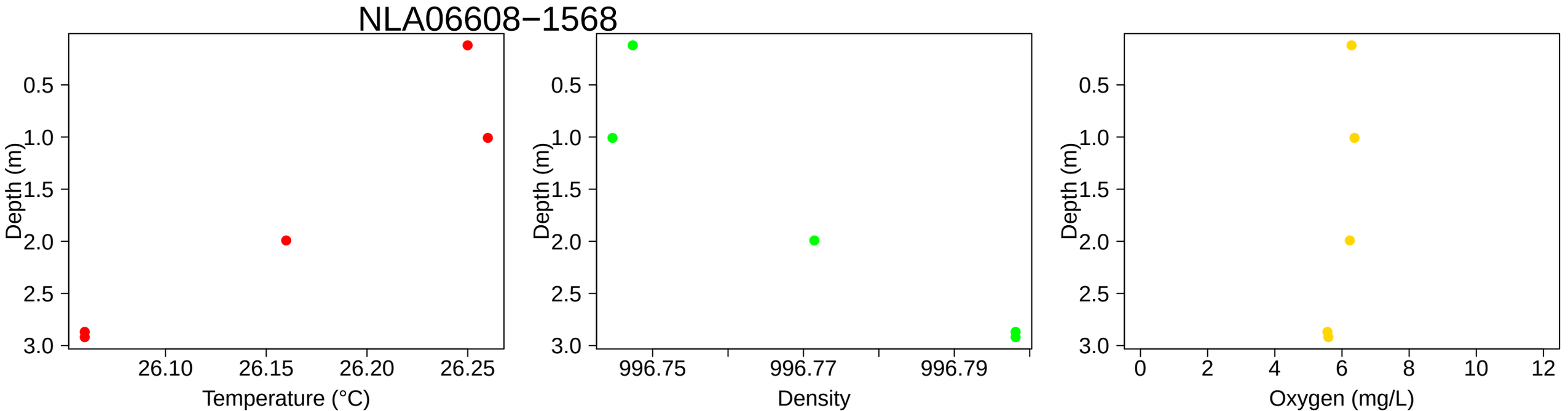

NLA06608−1558
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

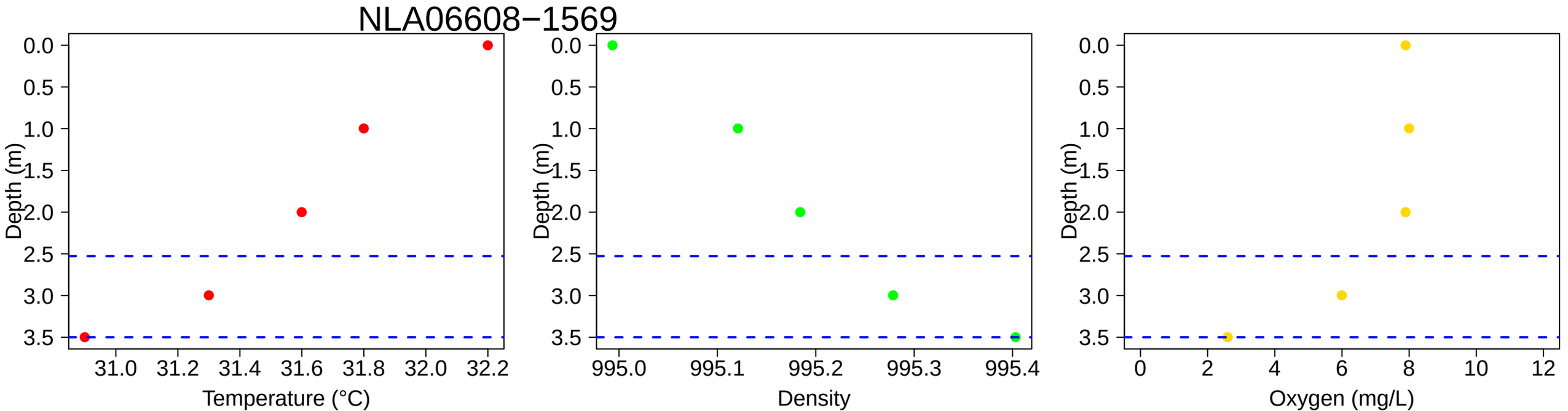

NLA06608−1560
Depth (m)
0
2
4
6
8
24
26
28
30
Temperature (°C)
995.5
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

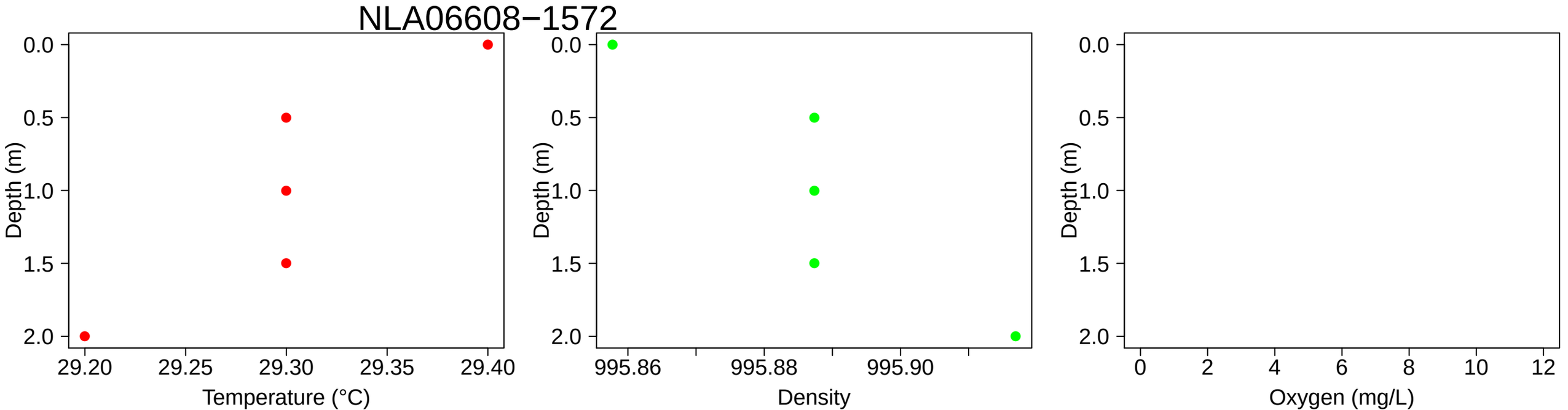

NLA06608−1561
Depth (m)
0
1
2
3
4
5
6
10
15
20
25
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

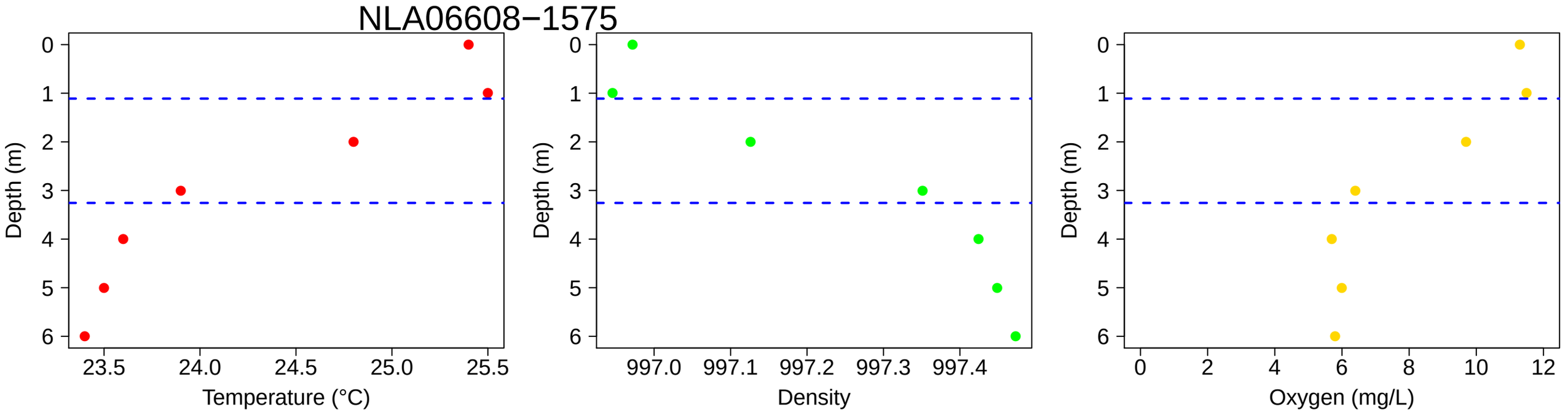

NLA06608−1562
Depth (m)
0
1
2
3
4
5
6
14.0
14.5
15.0
Temperature (°C)
999.10
999.20
999.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

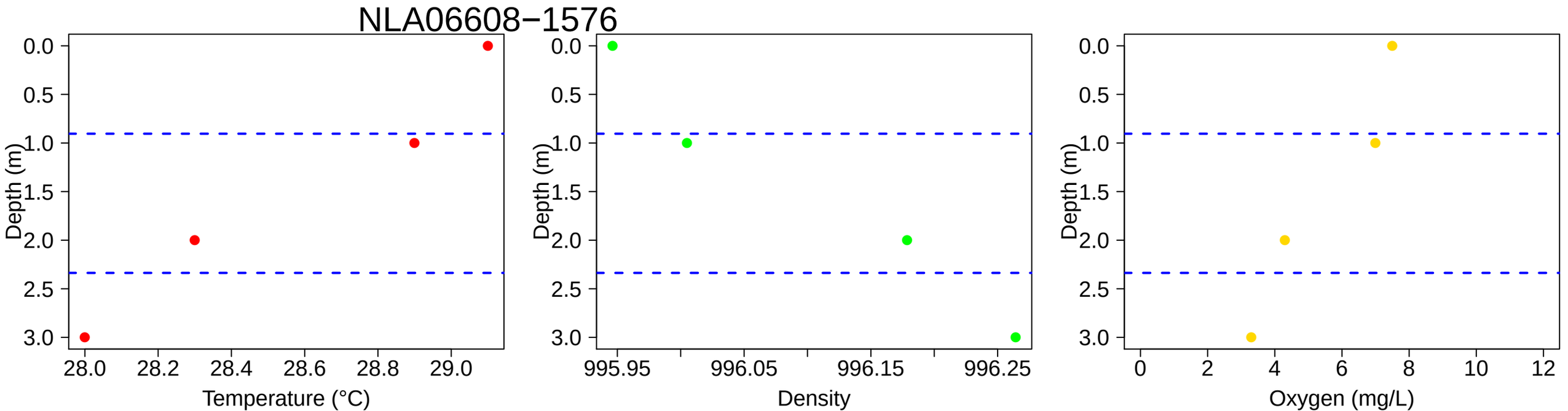

NLA06608−1564
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.25
25.35
25.45
25.55
Temperature (°C)
996.94
996.96
996.98
997.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

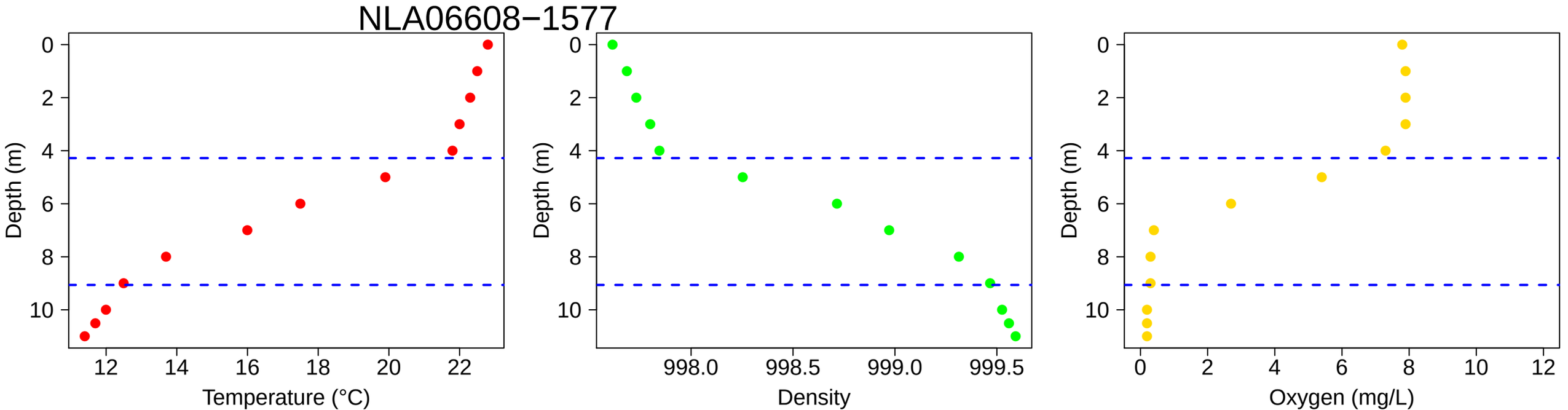

NLA06608−1568
Depth (m)
0.5
1.0
1.5
2.0
2.5
3.0
26.10
26.15
26.20
26.25
Temperature (°C)
996.75
996.77
996.79
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

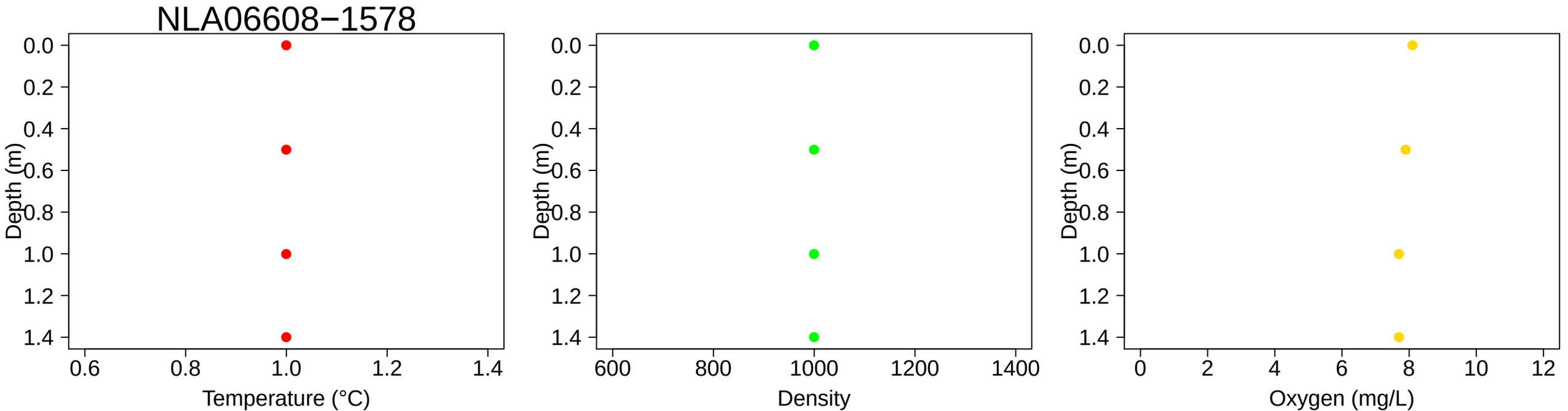

NLA06608−1569
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
31.0
31.2
31.4
31.6
31.8
32.0
32.2
Temperature (°C)
995.0
995.1
995.2
995.3
995.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

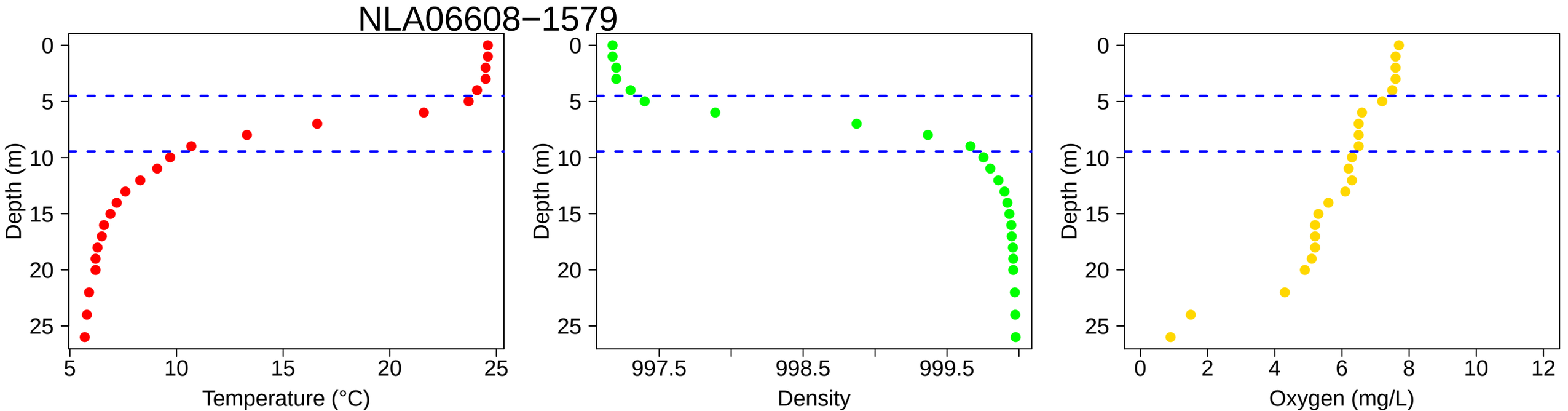

NLA06608−1572
Depth (m)
0.0
0.5
1.0
1.5
2.0
29.20
29.25
29.30
29.35
29.40
Temperature (°C)
995.86
995.88
995.90
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

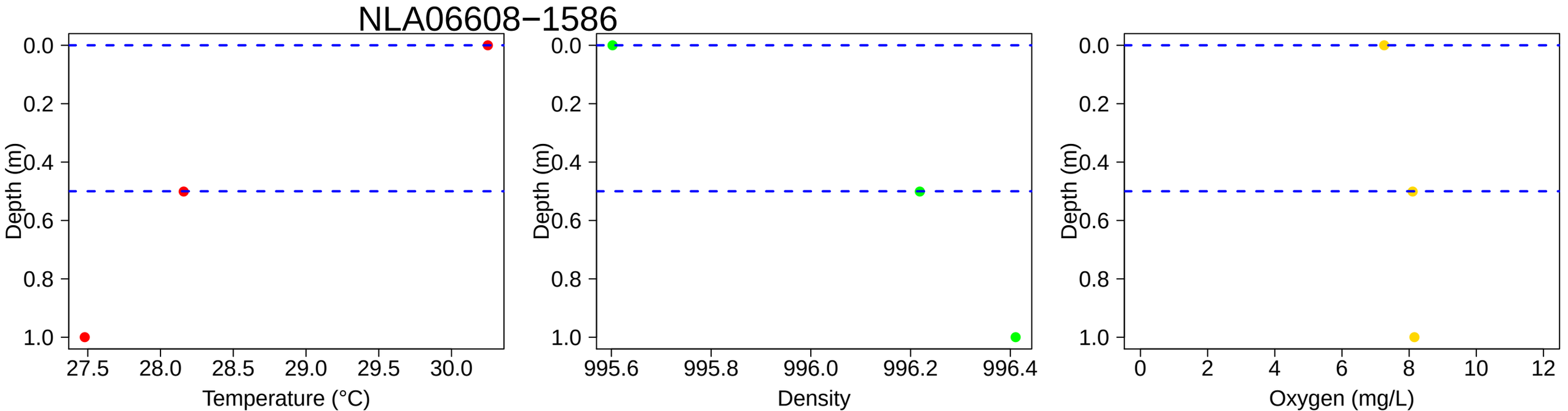

NLA06608−1575
Depth (m)
0
1
2
3
4
5
6
23.5
24.0
24.5
25.0
25.5
Temperature (°C)
997.0
997.1
997.2
997.3
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

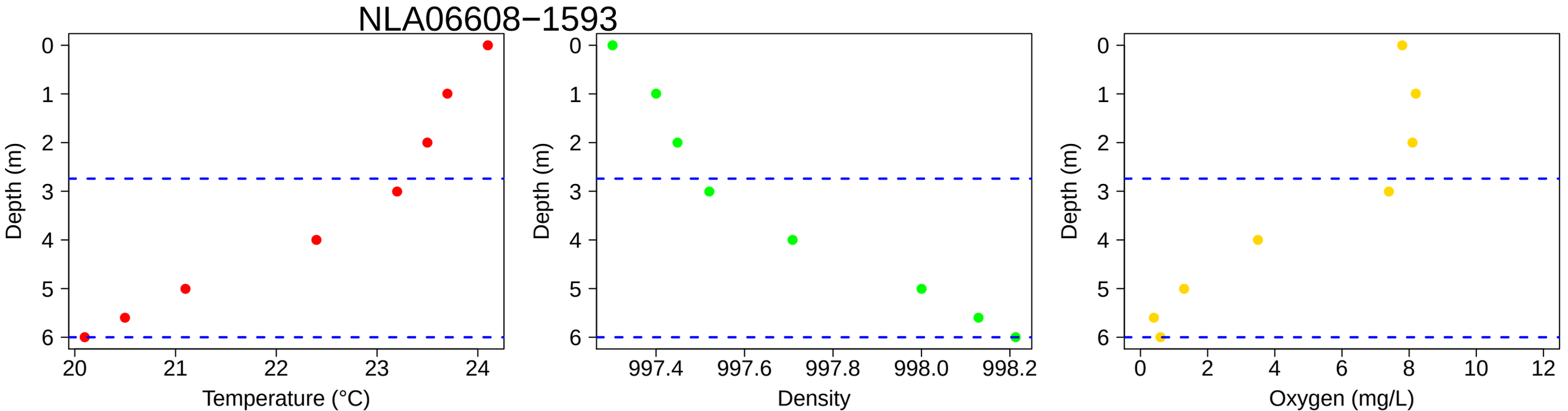

NLA06608−1576
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
28.0
28.2
28.4
28.6
28.8
29.0
Temperature (°C)
995.95
996.05
996.15
996.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

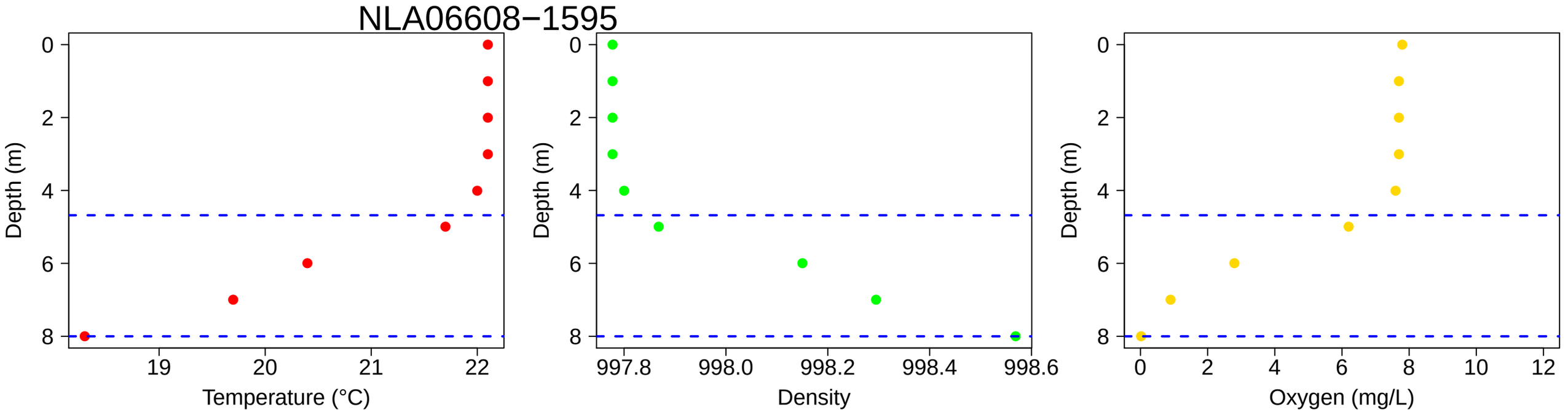

NLA06608−1577
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

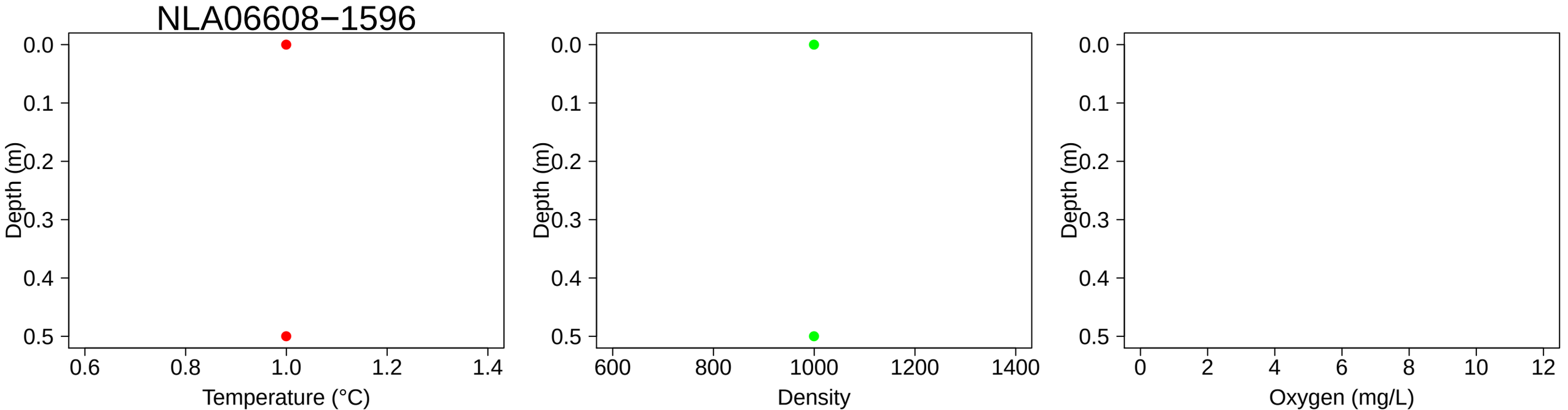

NLA06608−1578
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

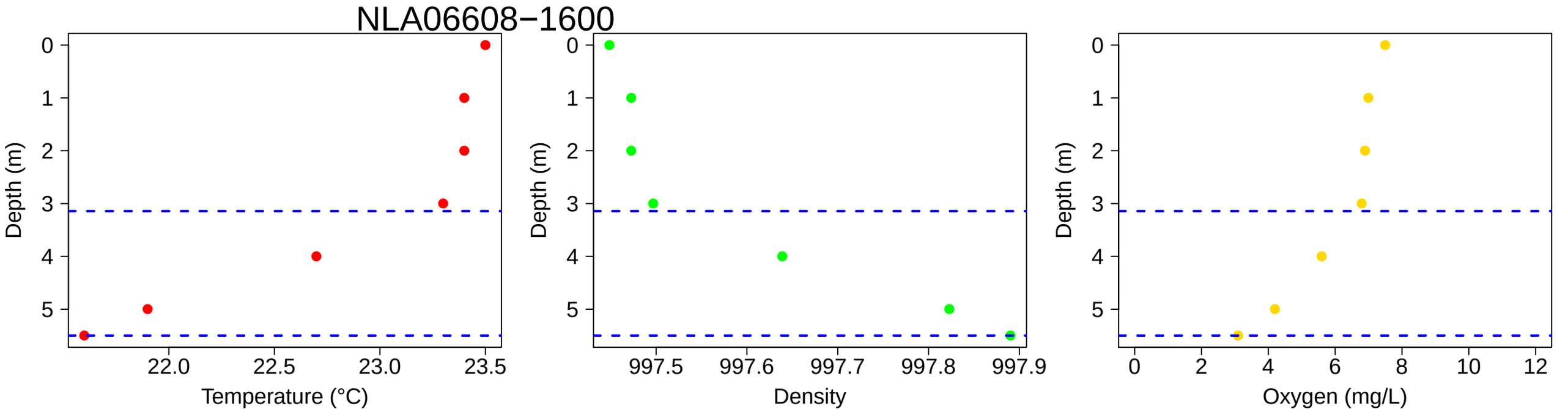

NLA06608−1579
Depth (m)
0
5
10
15
20
25
5
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

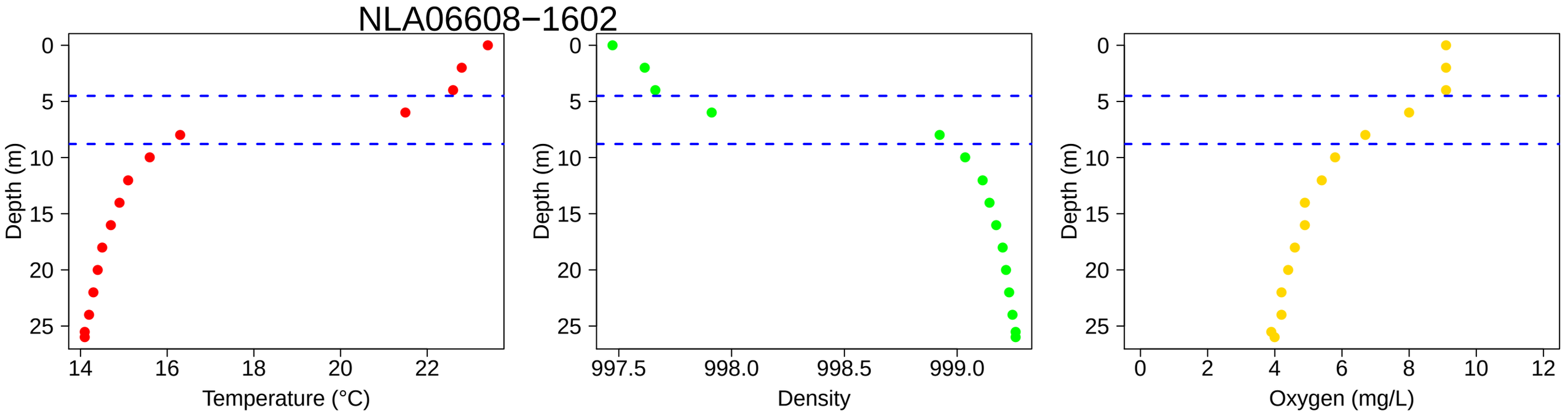

NLA06608−1586
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
27.5
28.0
28.5
29.0
29.5
30.0
Temperature (°C)
995.6
995.8
996.0
996.2
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

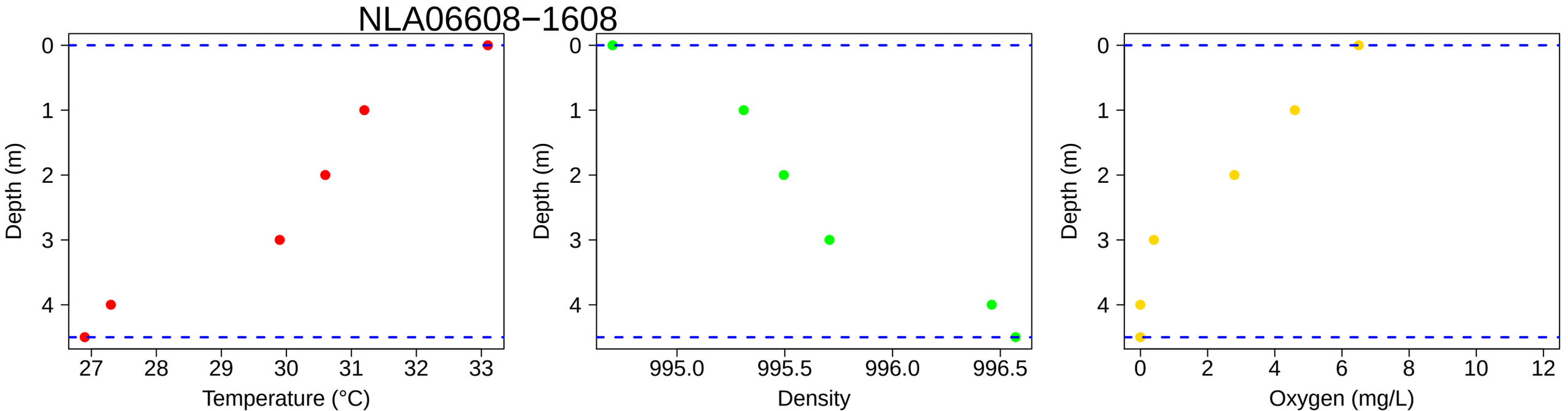

NLA06608−1593
Depth (m)
0
1
2
3
4
5
6
20
21
22
23
24
Temperature (°C)
997.4
997.6
997.8
998.0
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

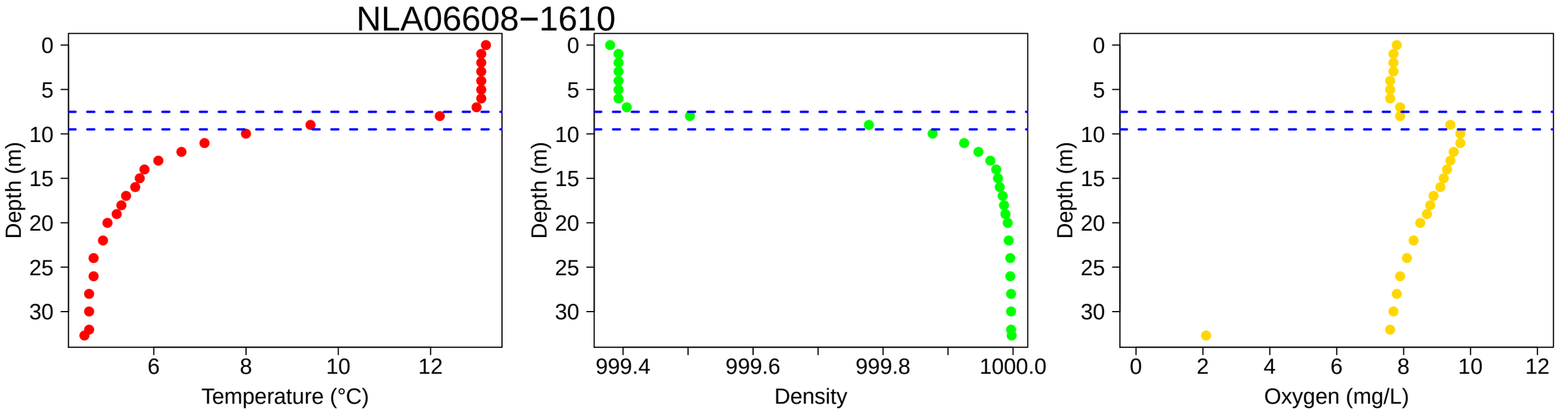

NLA06608−1595
Depth (m)
0
2
4
6
8
19
20
21
22
Temperature (°C)
997.8
998.0
998.2
998.4
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

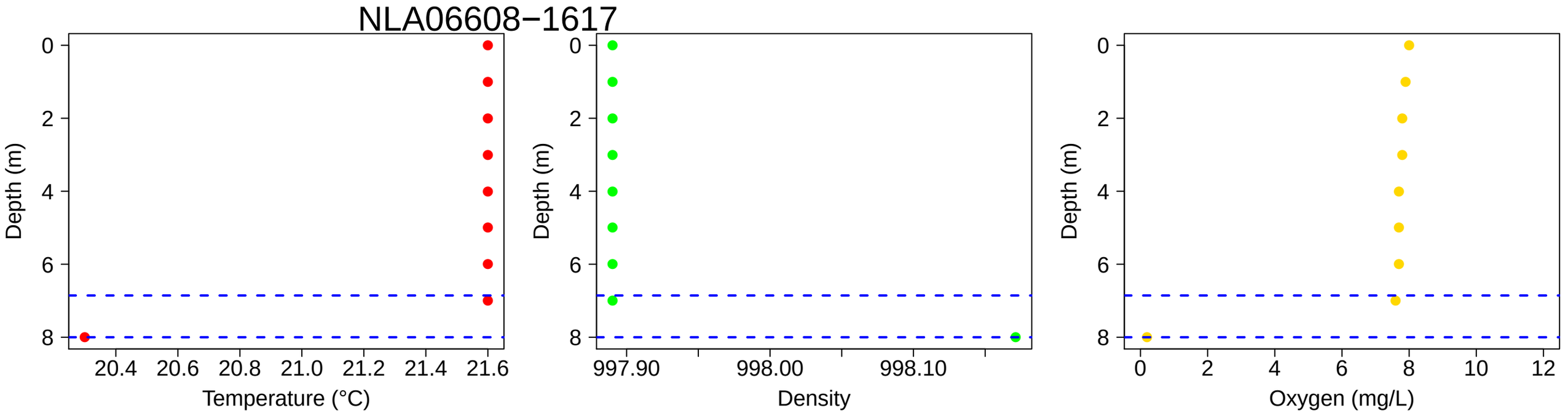

NLA06608−1596
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

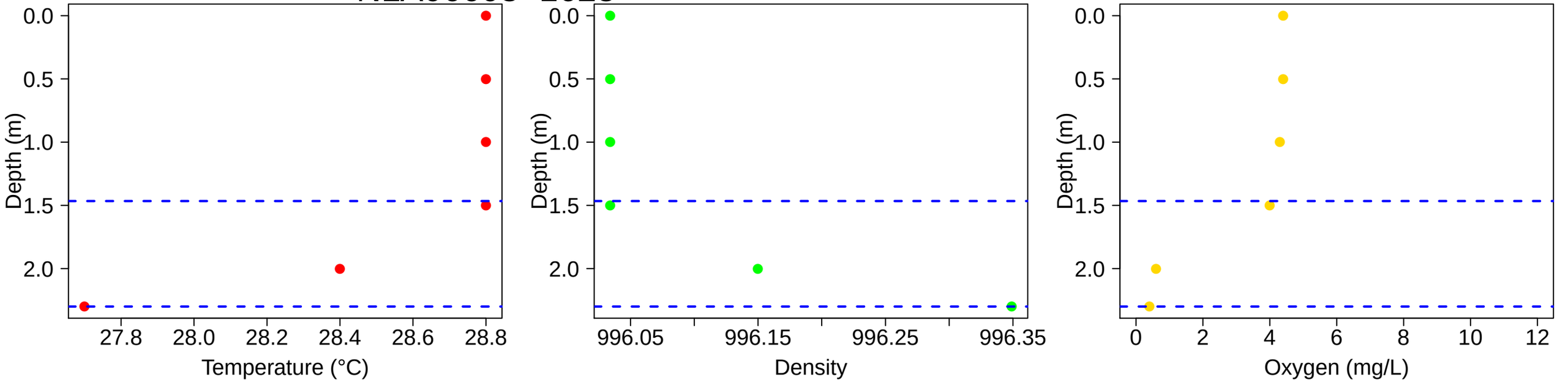

NLA06608−1600
Depth (m)
0
1
2
3
4
5
22.0
22.5
23.0
23.5
Temperature (°C)
997.5
997.6
997.7
997.8
997.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

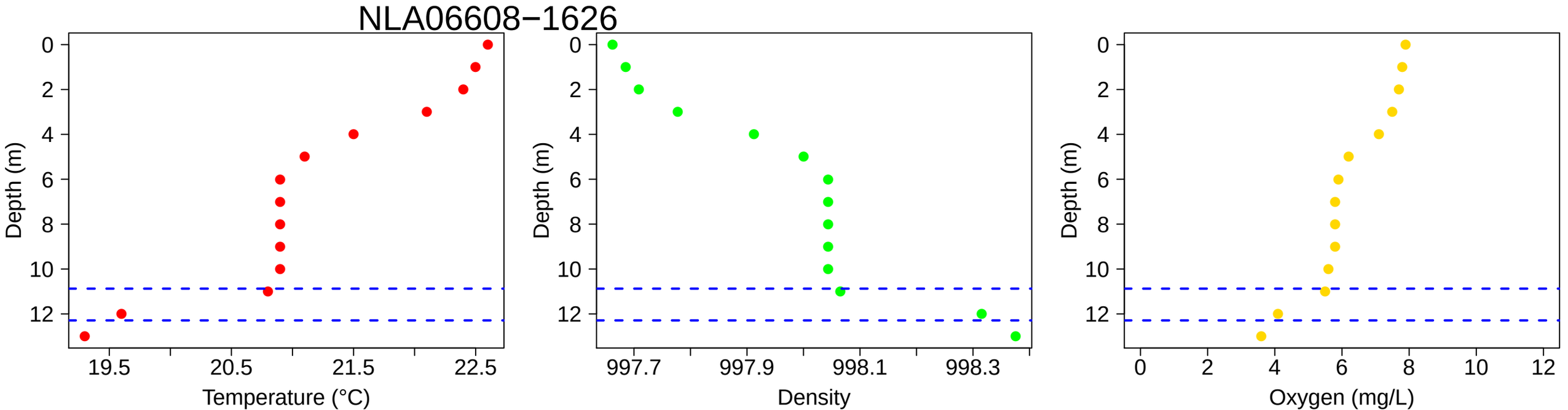

NLA06608−1602
Depth (m)
0
5
10
15
20
25
14
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

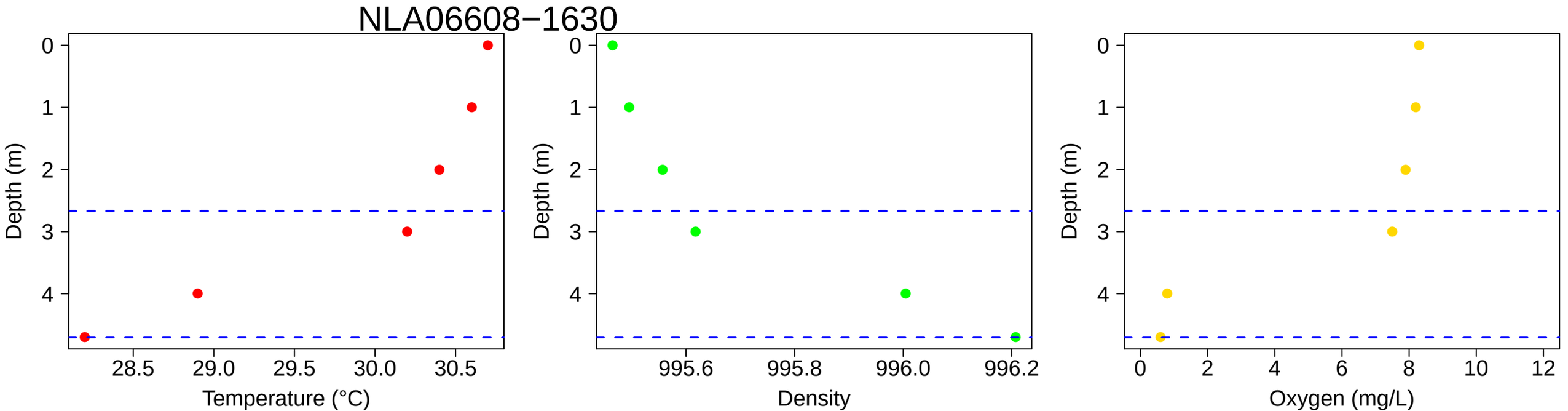

NLA06608−1608
Depth (m)
0
1
2
3
4
27
28
29
30
31
32
33
Temperature (°C)
995.0
995.5
996.0
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

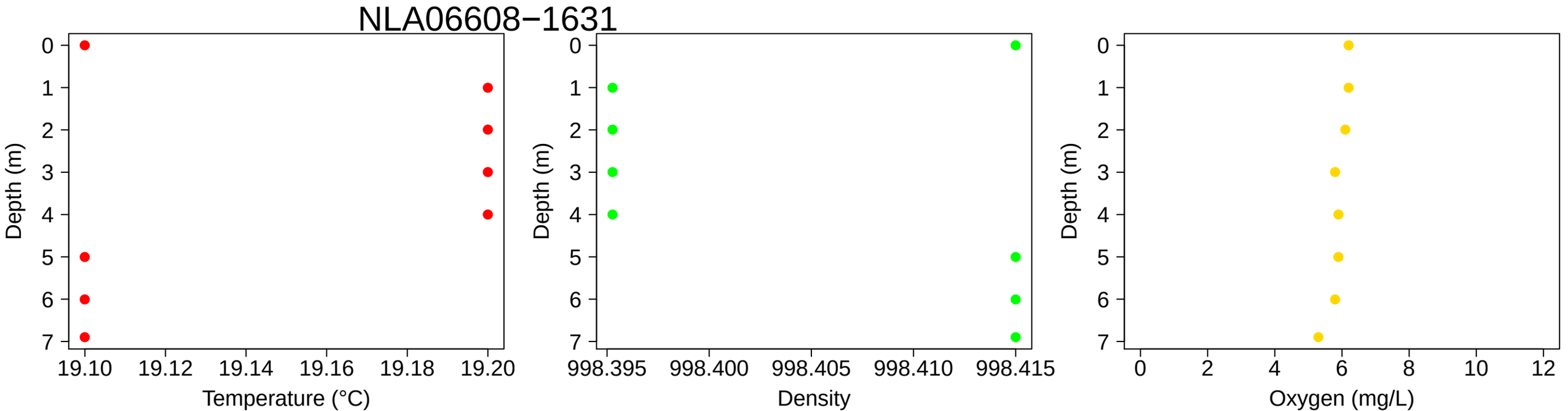

NLA06608−1610
Depth (m)
0
5
10
15
20
25
30
6
8
10
12
Temperature (°C)
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

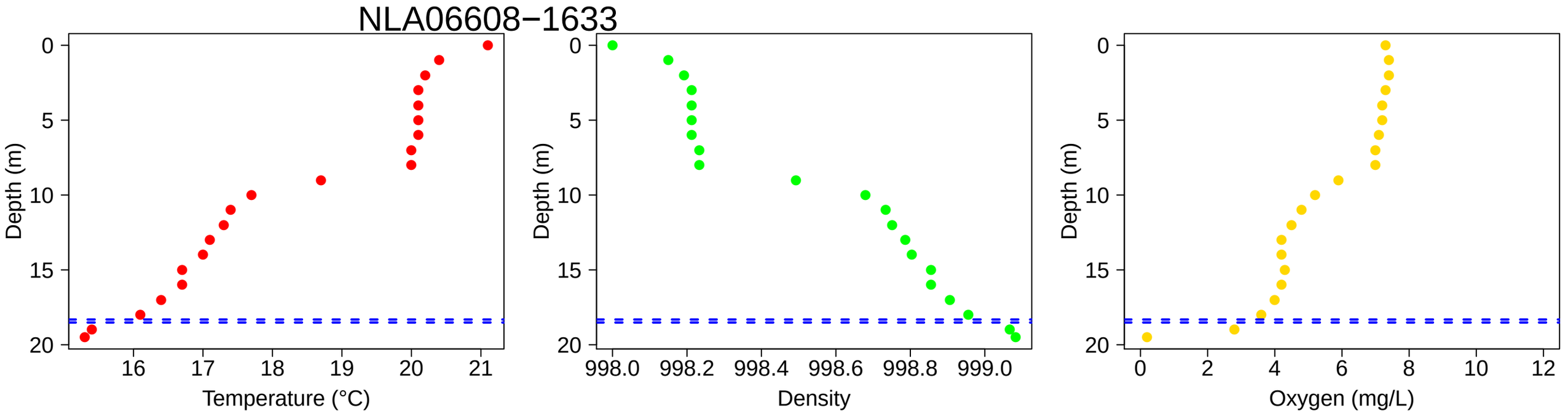

NLA06608−1617
Depth (m)
0
2
4
6
8
20.4
20.6
20.8
21.0
21.2
21.4
21.6
Temperature (°C)
997.90
998.00
998.10
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

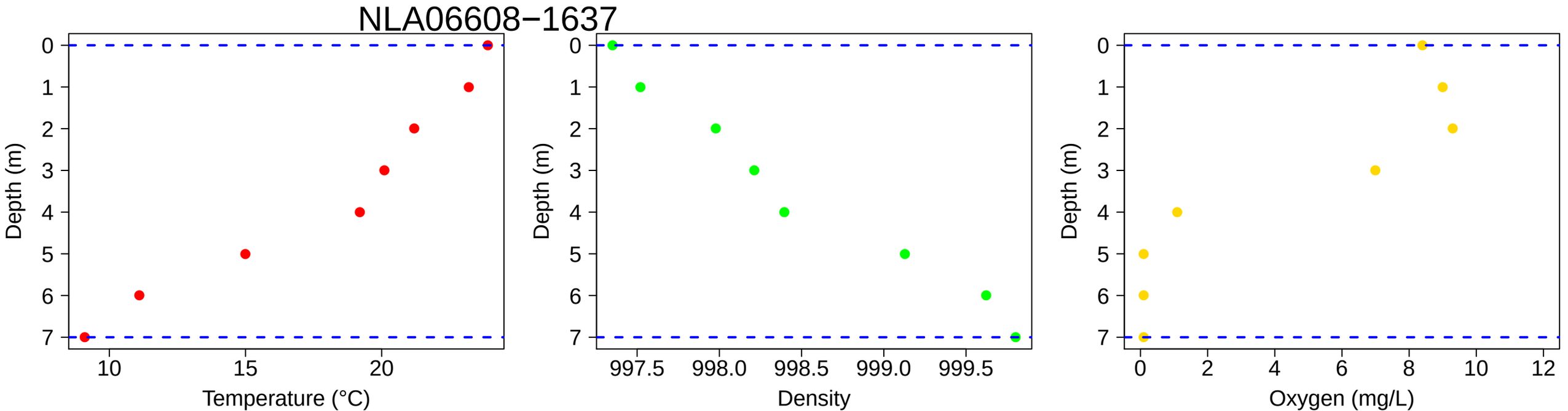

NLA06608−1623
Depth (m)
0.0
0.5
1.0
1.5
2.0
27.8
28.0
28.2
28.4
28.6
28.8
Temperature (°C)
996.05
996.15
996.25
996.35
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

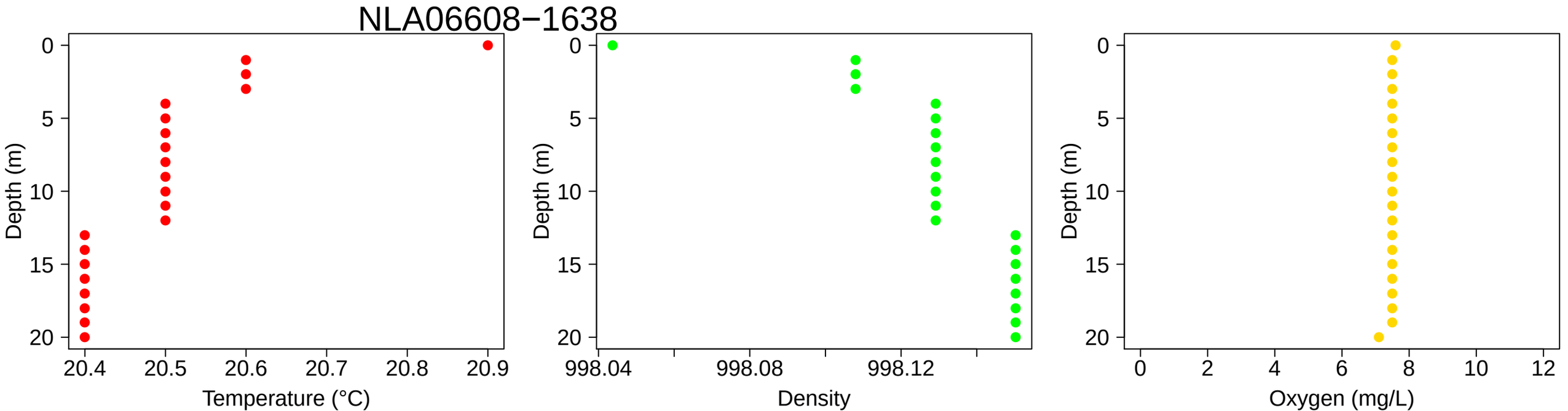

NLA06608−1626
Depth (m)
0
2
4
6
8
10
12
19.5
20.5
21.5
22.5
Temperature (°C)
997.7
997.9
998.1
998.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

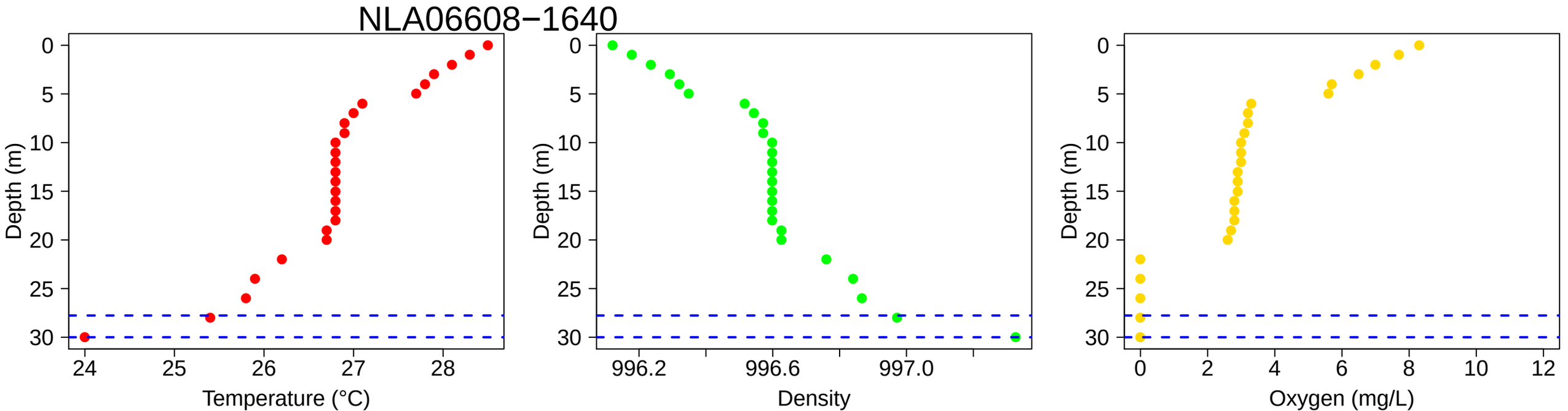

NLA06608−1630
Depth (m)
0
1
2
3
4
28.5
29.0
29.5
30.0
30.5
Temperature (°C)
995.6
995.8
996.0
996.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

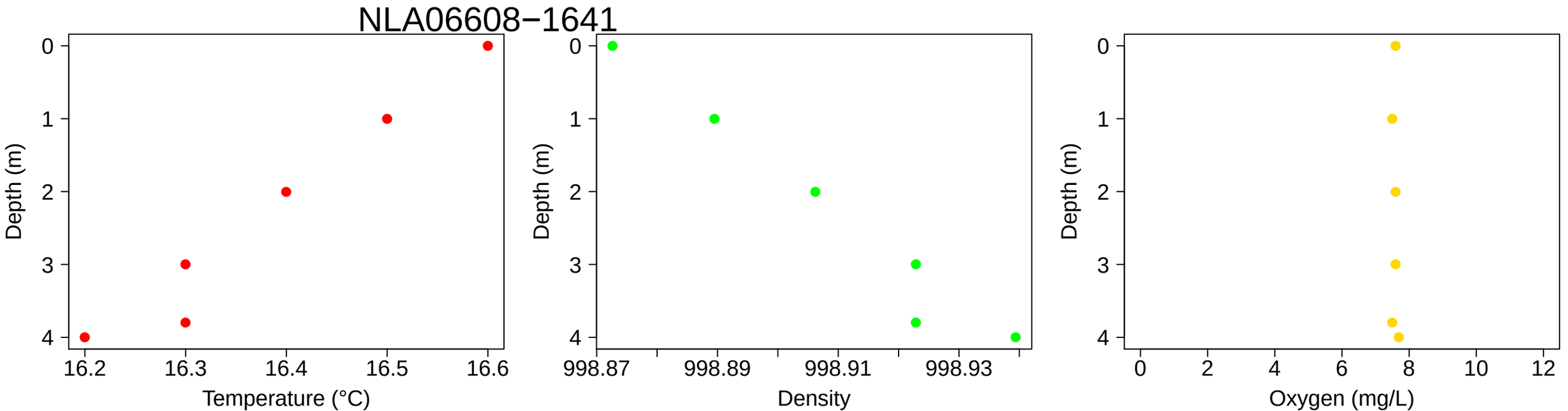

NLA06608−1631
Depth (m)
0
1
2
3
4
5
6
7
19.10
19.12
19.14
19.16
19.18
19.20
Temperature (°C)
998.395
998.400
998.405
998.410
998.415
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

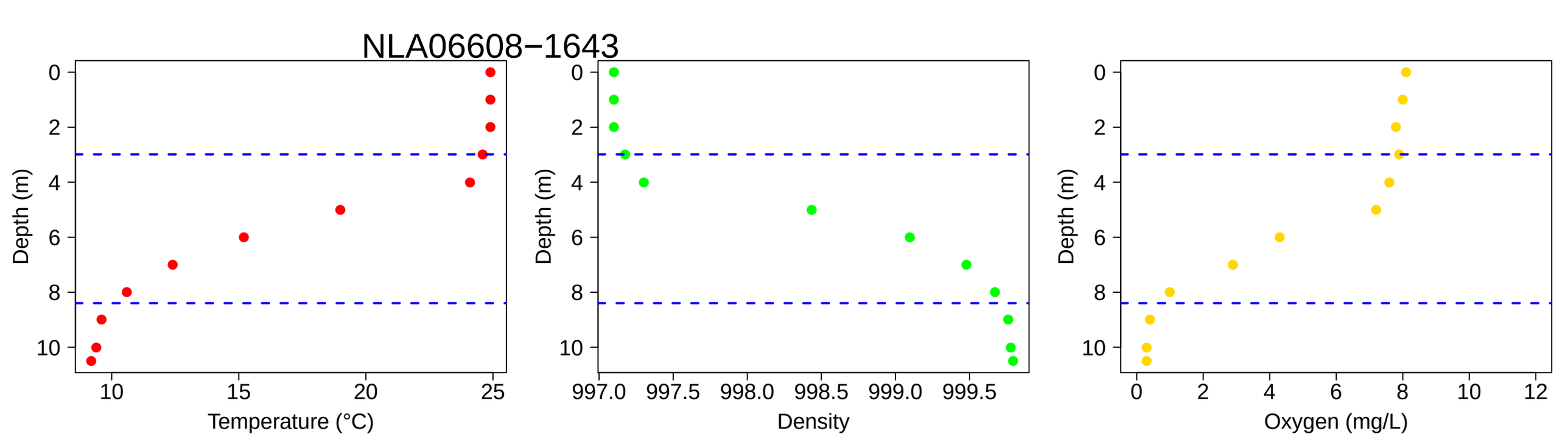

NLA06608−1633
Depth (m)
0
5
10
15
20
16
17
18
19
20
21
Temperature (°C)
998.0
998.2
998.4
998.6
998.8
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

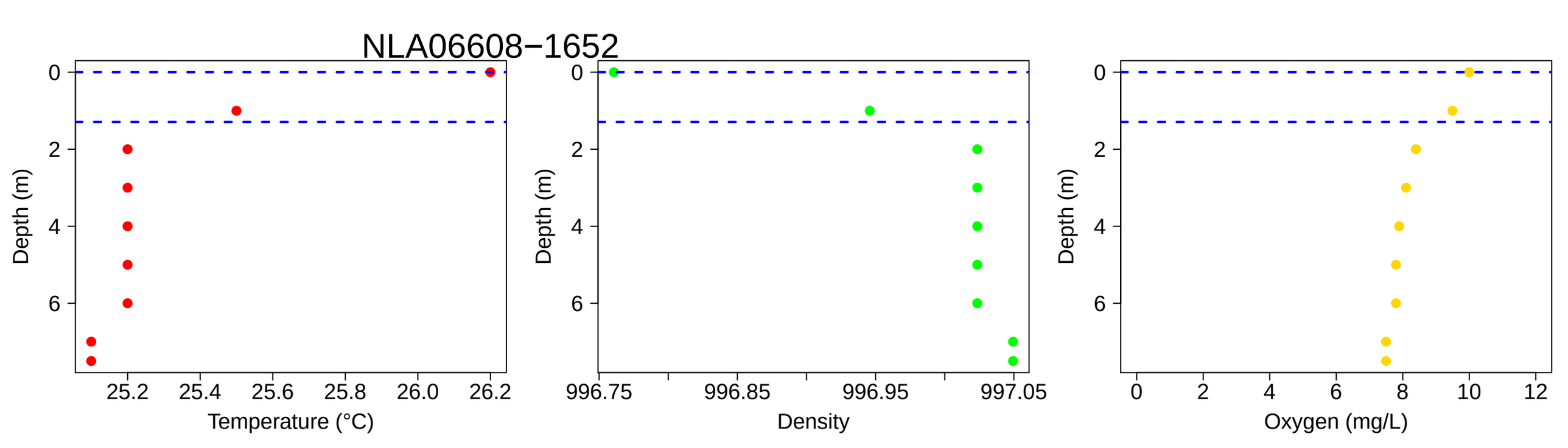

NLA06608−1637
Depth (m)
0
1
2
3
4
5
6
7
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

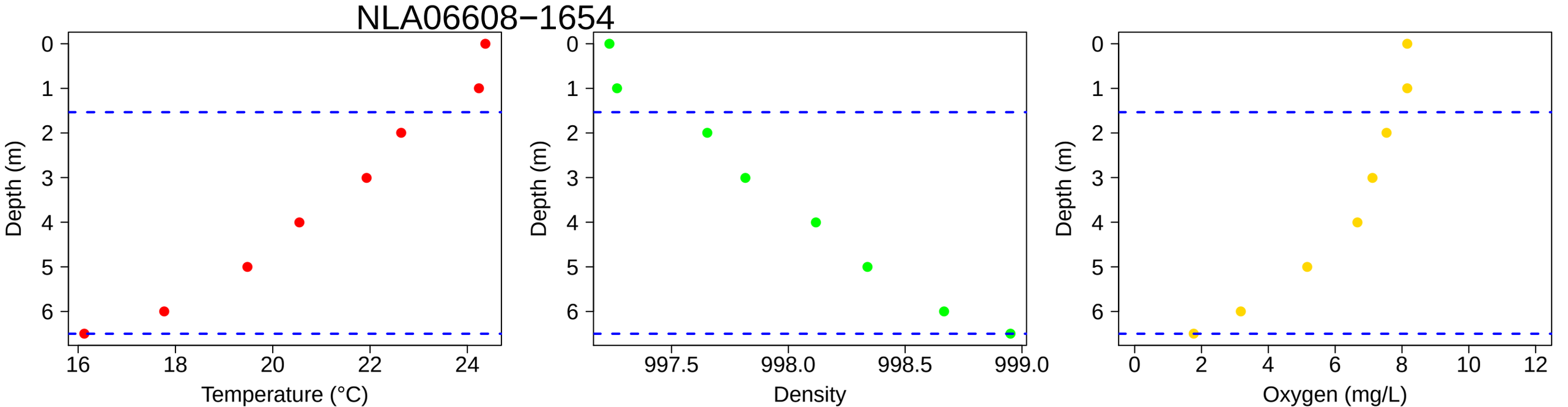

NLA06608−1638
Depth (m)
0
5
10
15
20
20.4
20.5
20.6
20.7
20.8
20.9
Temperature (°C)
998.04
998.08
998.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

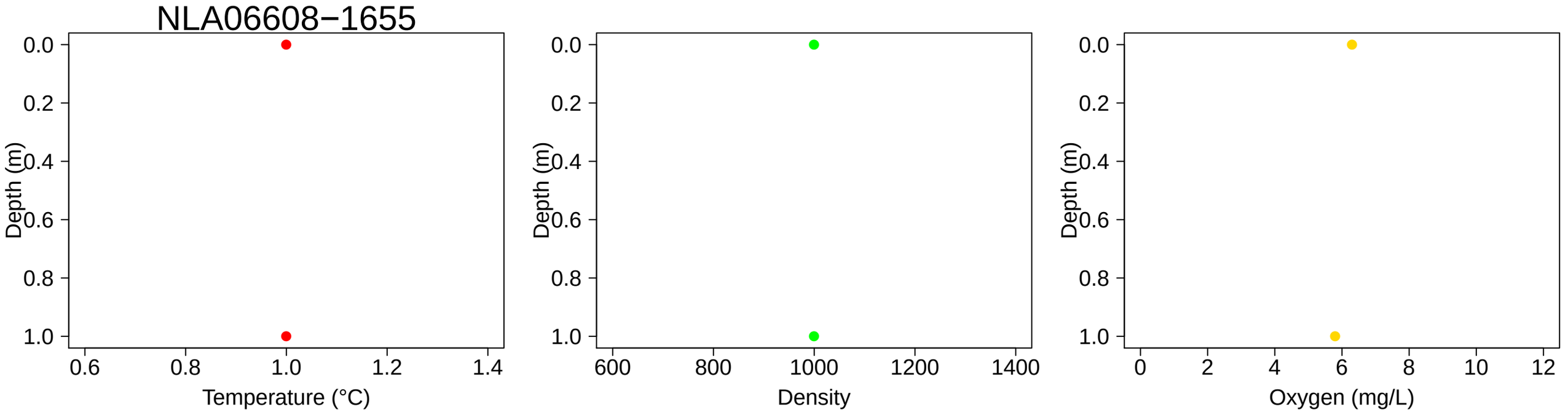

NLA06608−1640
Depth (m)
0
5
10
15
20
25
30
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

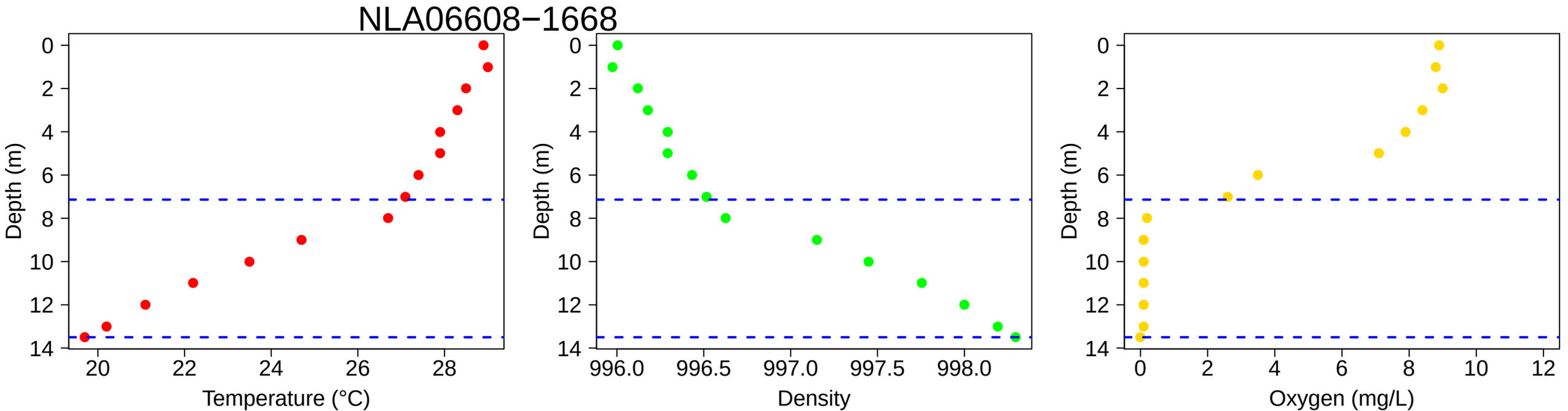

NLA06608−1641
Depth (m)
0
1
2
3
4
16.2
16.3
16.4
16.5
16.6
Temperature (°C)
998.87
998.89
998.91
998.93
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

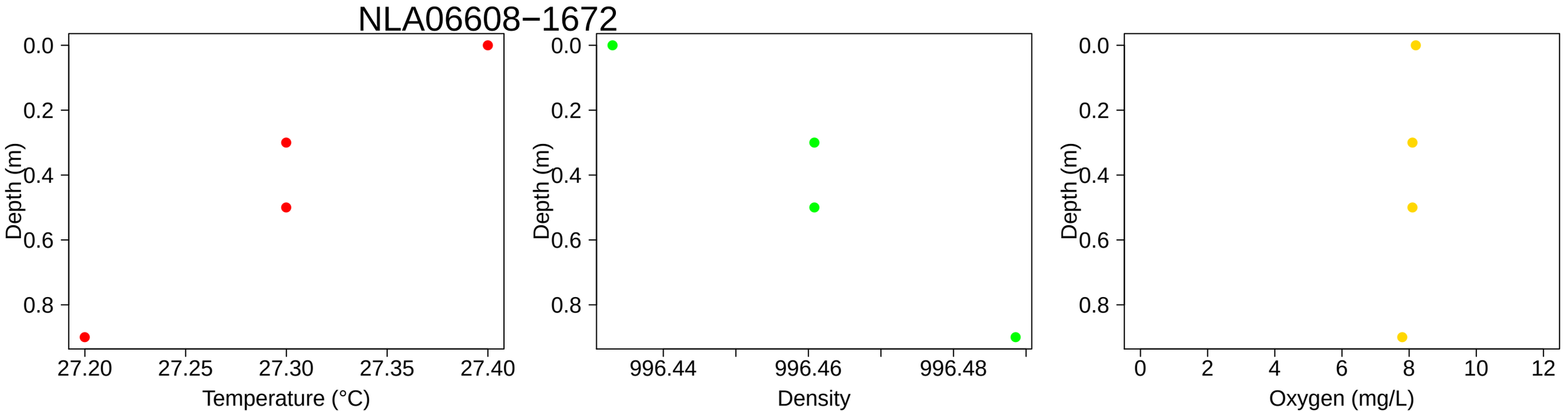

NLA06608−1643
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

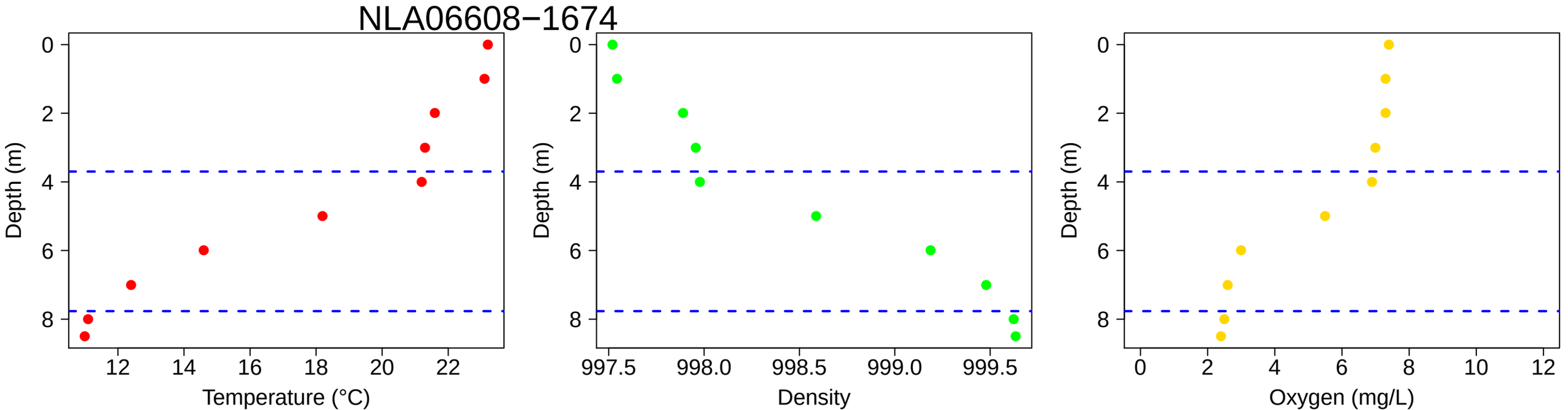

NLA06608−1652
Depth (m)
0
2
4
6
25.2
25.4
25.6
25.8
26.0
26.2
Temperature (°C)
996.75
996.85
996.95
997.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

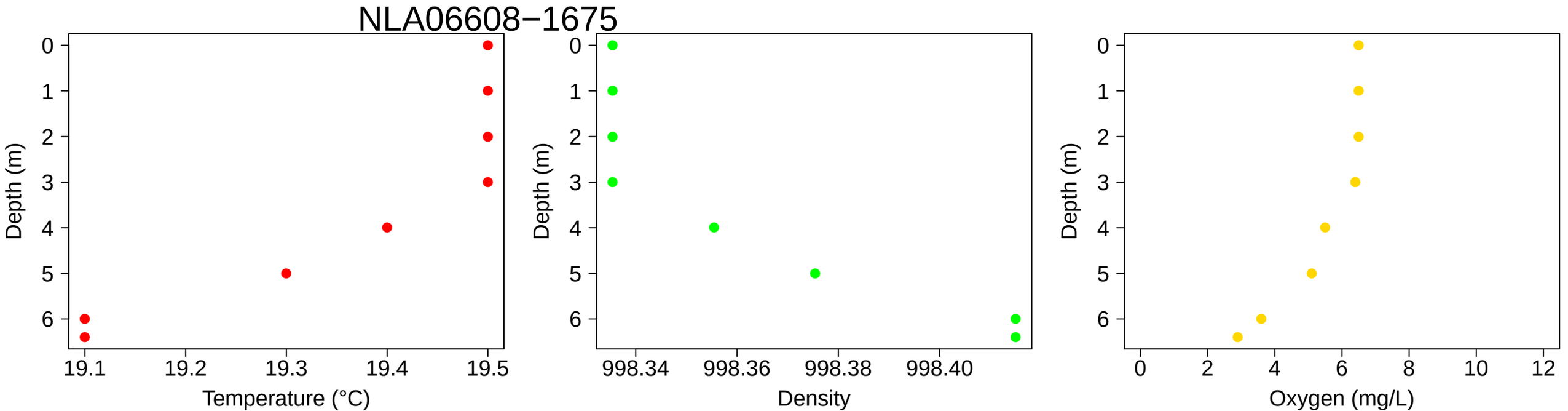

NLA06608−1654
Depth (m)
0
1
2
3
4
5
6
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

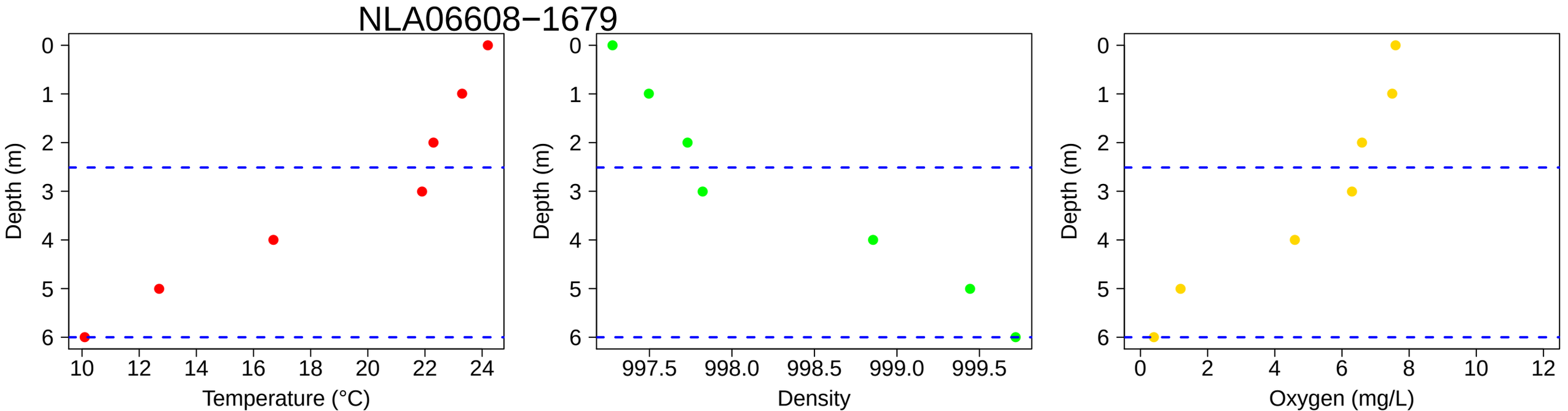

NLA06608−1655
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

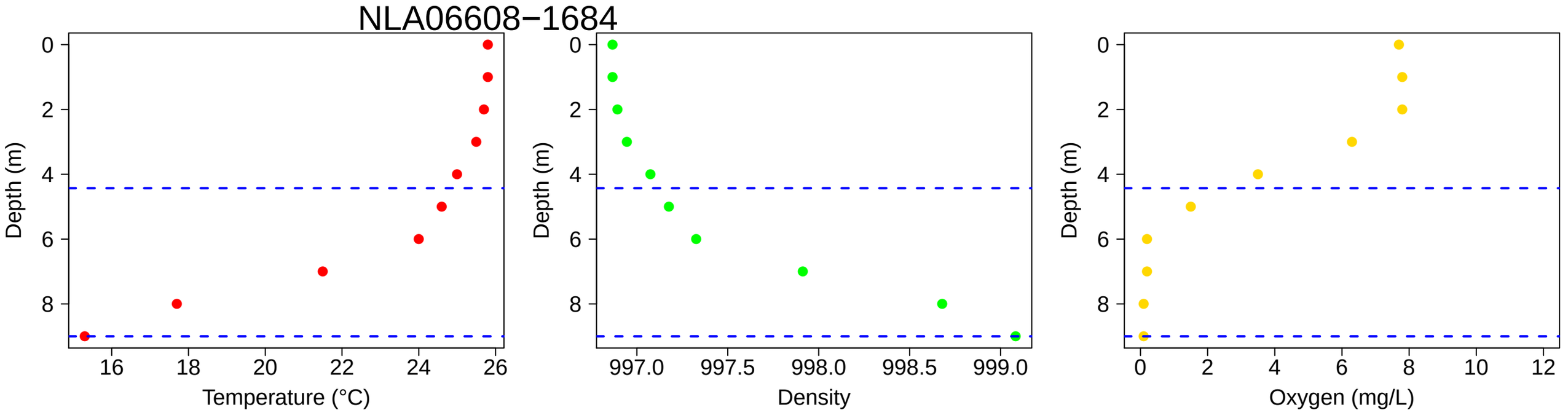

NLA06608−1668
Depth (m)
0
2
4
6
8
10
12
14
20
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

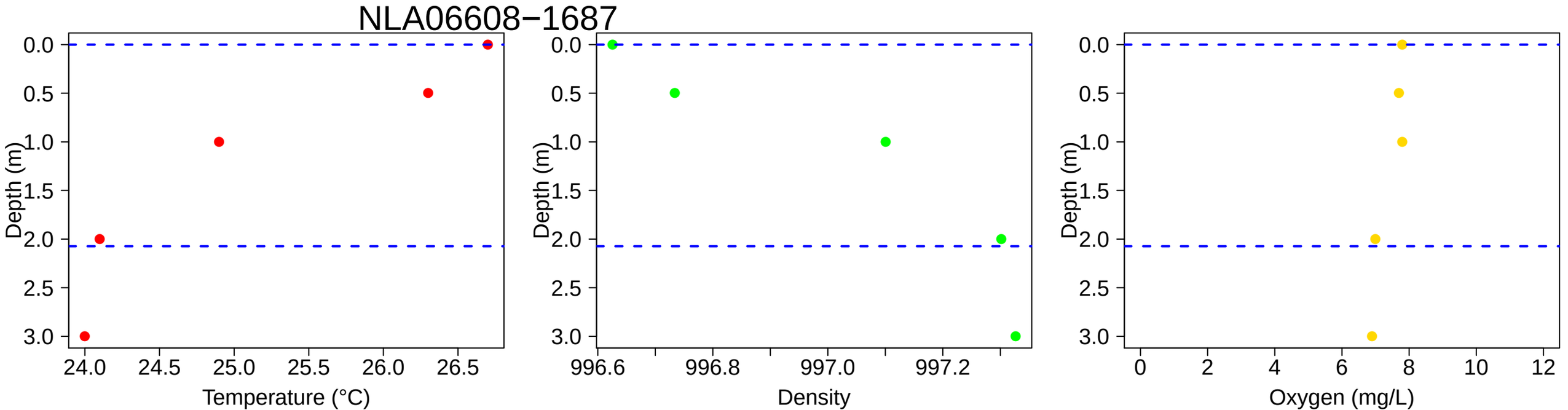

NLA06608−1672
Depth (m)
0.0
0.2
0.4
0.6
0.8
27.20
27.25
27.30
27.35
27.40
Temperature (°C)
996.44
996.46
996.48
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

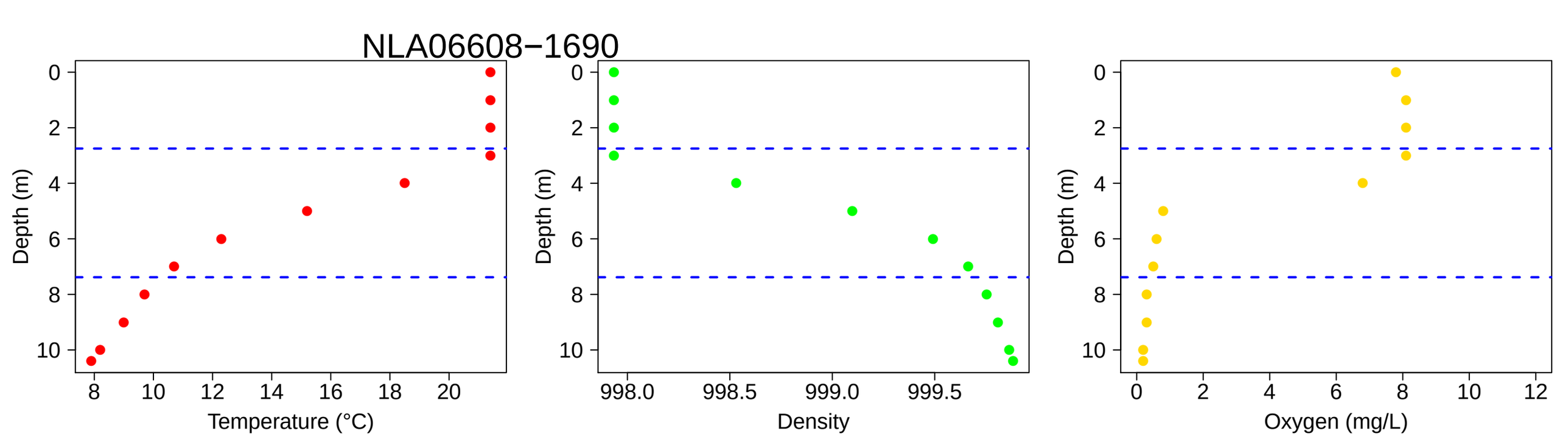

NLA06608−1674
Depth (m)
0
2
4
6
8
12
14
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

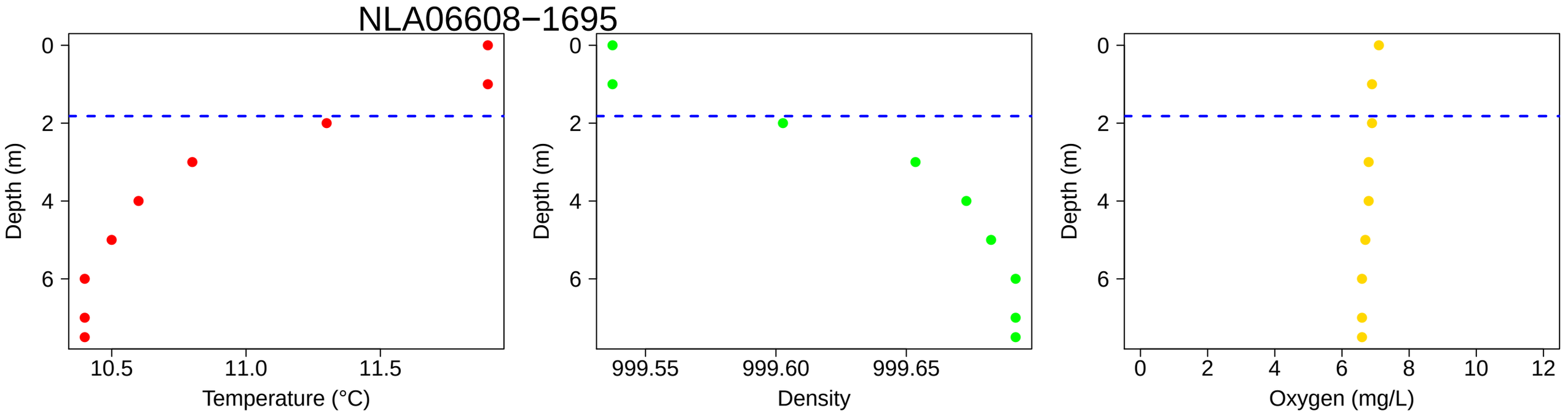

NLA06608−1675
Depth (m)
0
1
2
3
4
5
6
19.1
19.2
19.3
19.4
19.5
Temperature (°C)
998.34
998.36
998.38
998.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

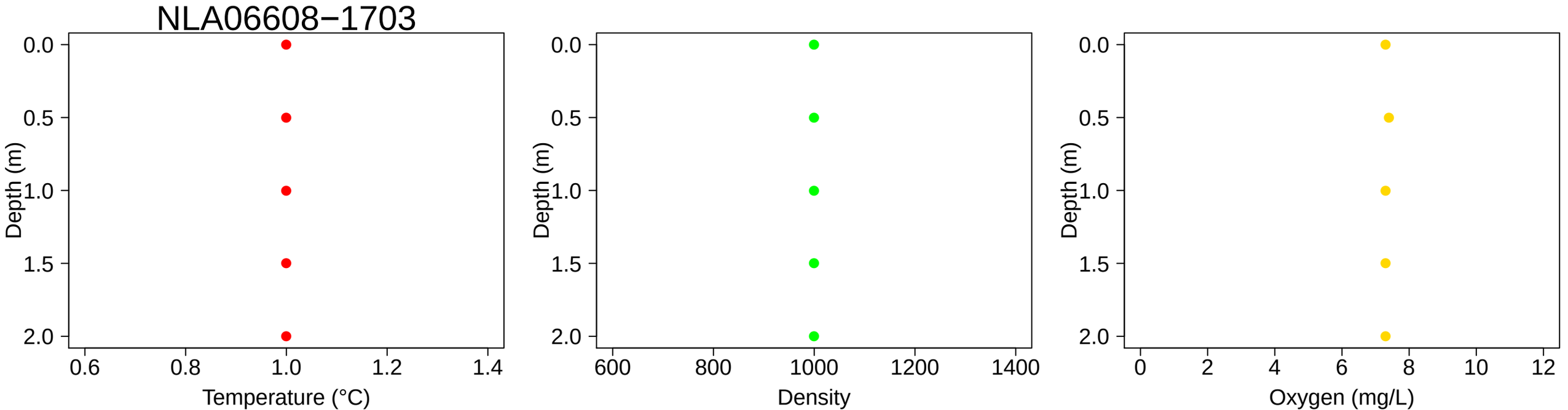

NLA06608−1679
Depth (m)
0
1
2
3
4
5
6
10
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

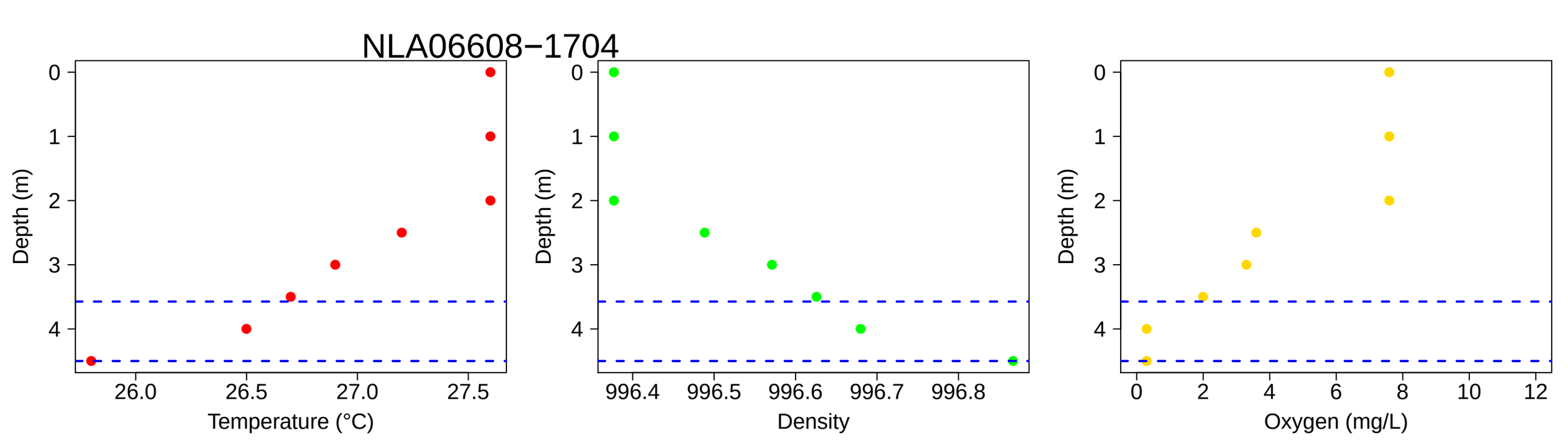

NLA06608−1684
Depth (m)
0
2
4
6
8
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

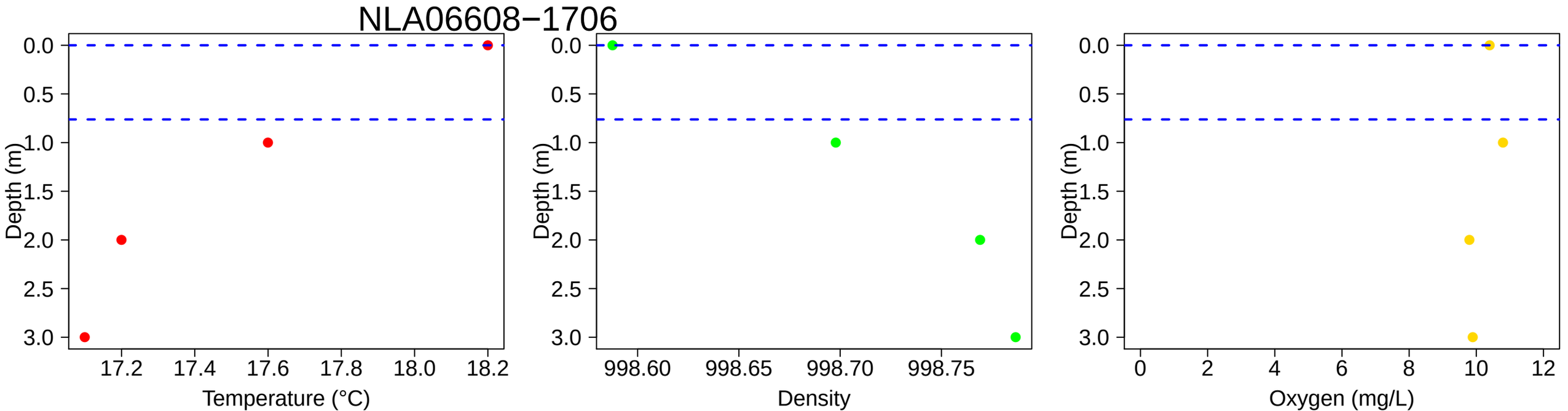

NLA06608−1687
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.6
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

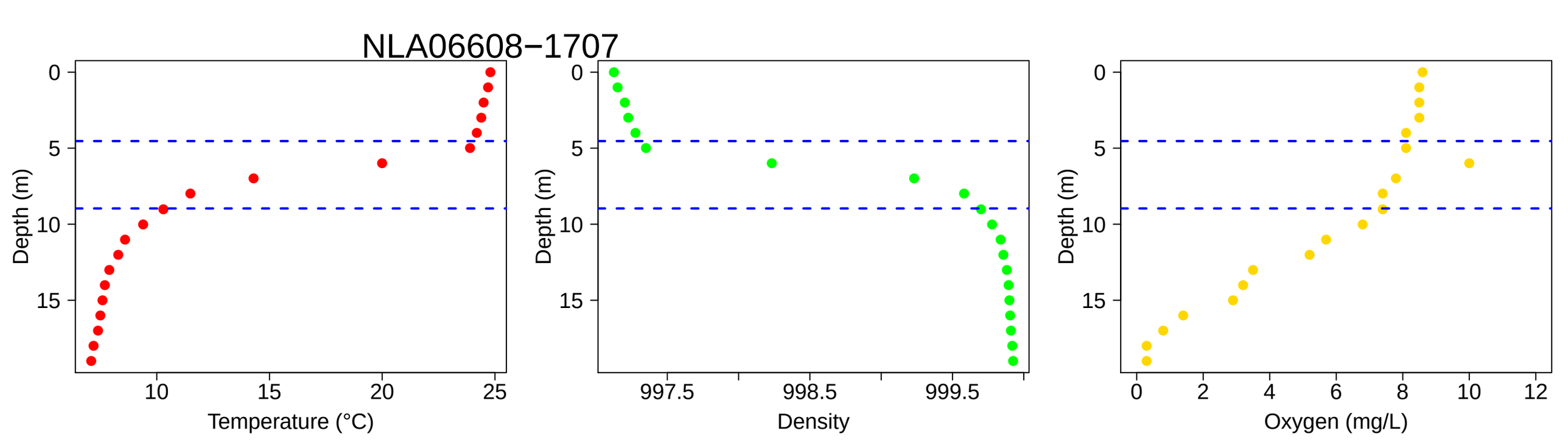

NLA06608−1690
Depth (m)
0
2
4
6
8
10
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

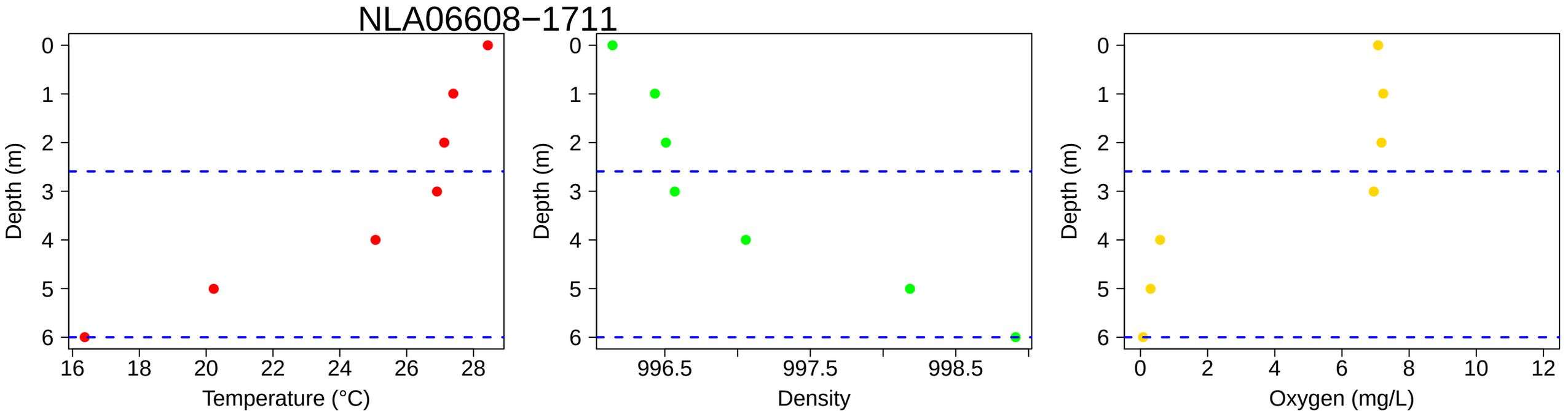

NLA06608−1695
Depth (m)
0
2
4
6
10.5
11.0
11.5
Temperature (°C)
999.55
999.60
999.65
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

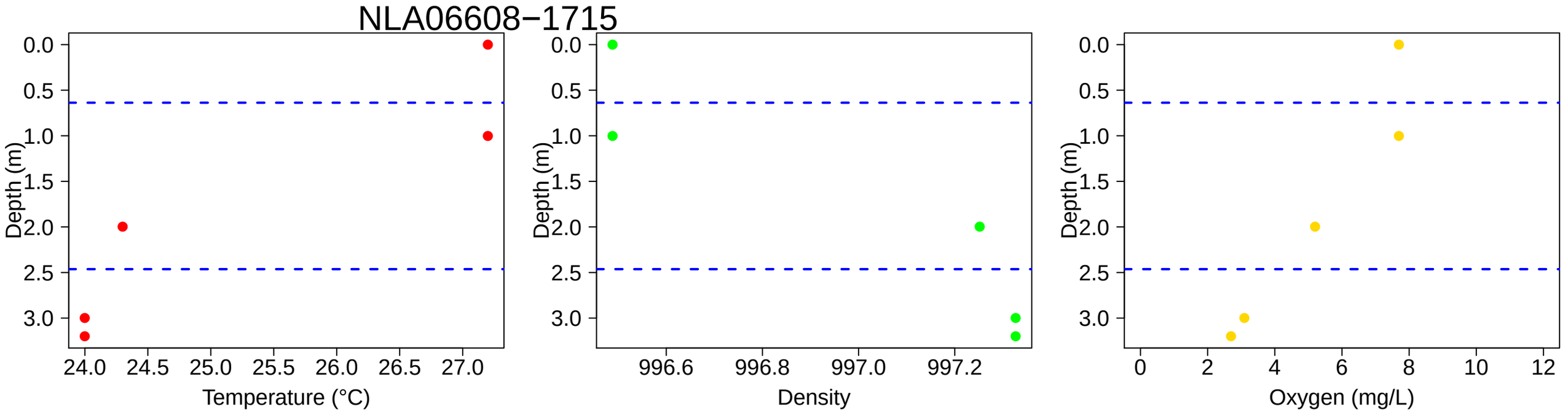

NLA06608−1703
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

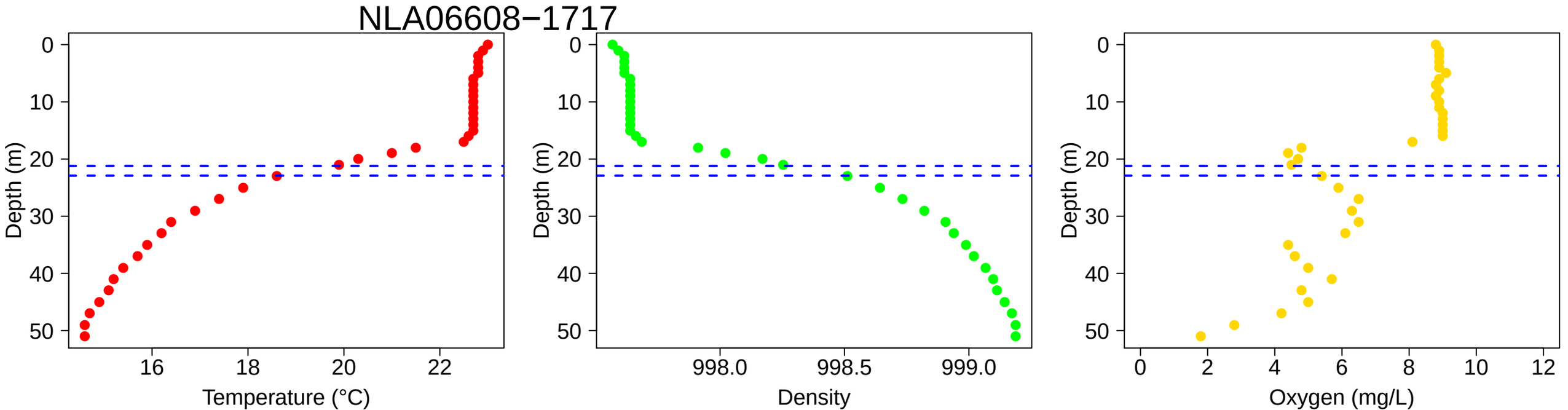

NLA06608−1704
Depth (m)
0
1
2
3
4
26.0
26.5
27.0
27.5
Temperature (°C)
Depth (m)
0
1
2
3
4
996.4
996.5
996.6
996.7
996.8
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

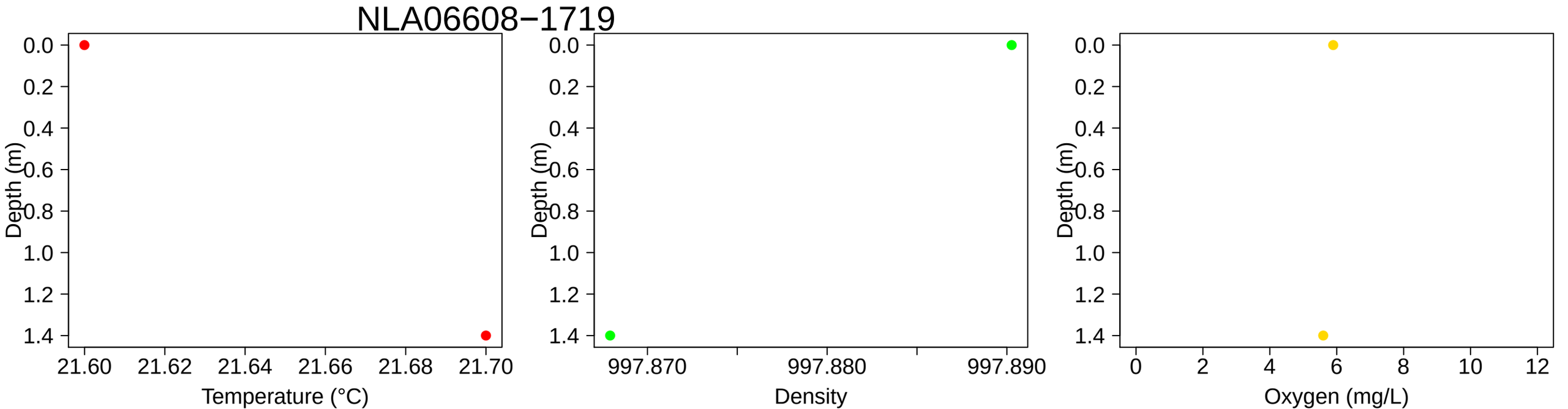

NLA06608−1706
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
17.2
17.4
17.6
17.8
18.0
18.2
Temperature (°C)
998.60
998.65
998.70
998.75
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

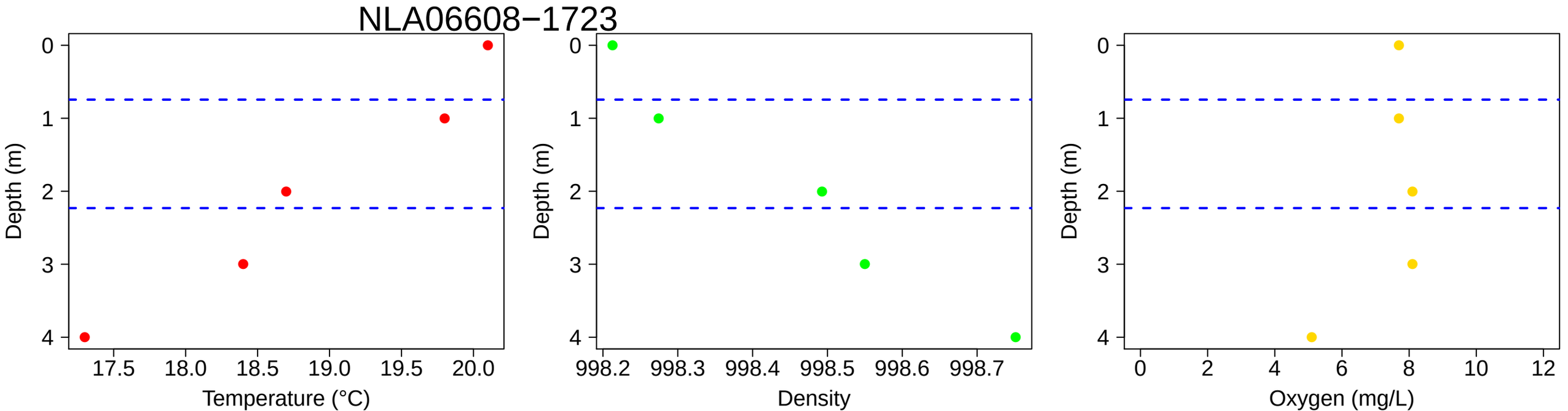

NLA06608−1707
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

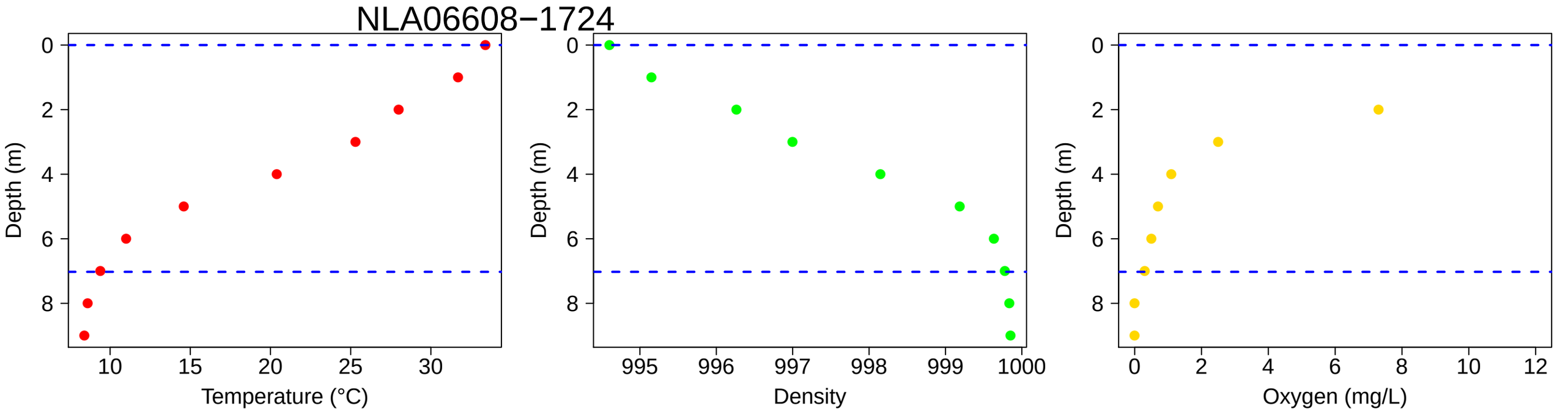

NLA06608−1711
Depth (m)
0
1
2
3
4
5
6
16
18
20
22
24
26
28
Temperature (°C)
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

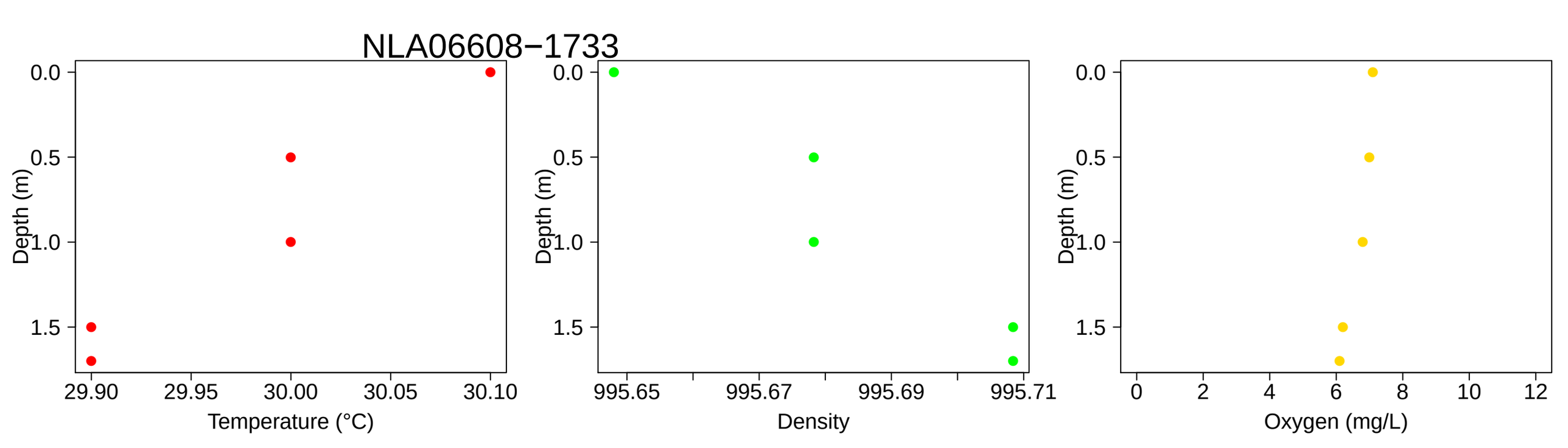

NLA06608−1715
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.0
24.5
25.0
25.5
26.0
26.5
27.0
Temperature (°C)
996.6
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

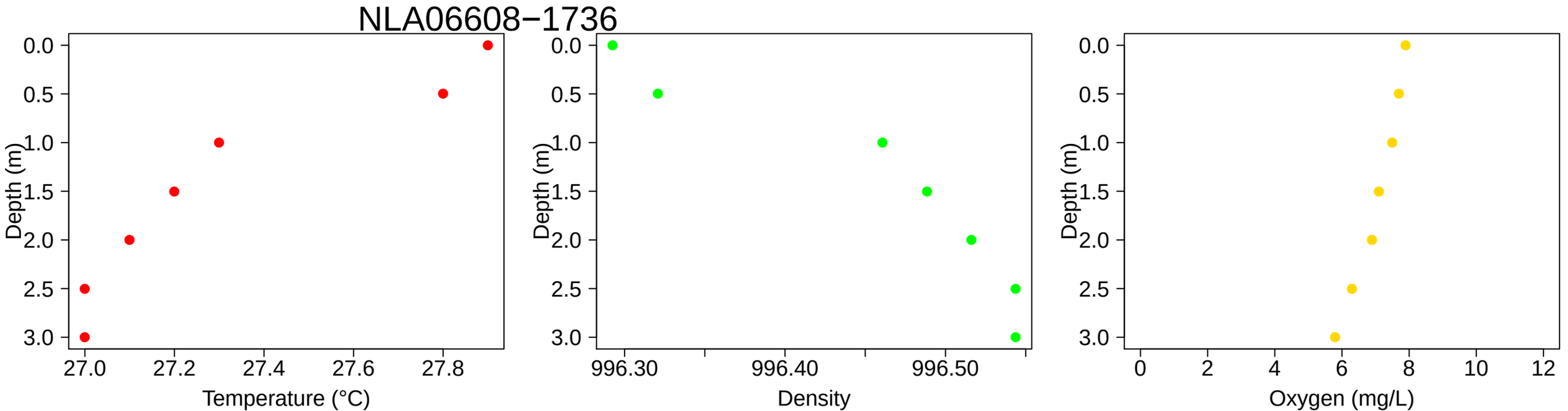

NLA06608−1717
Depth (m)
0
10
20
30
40
50
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

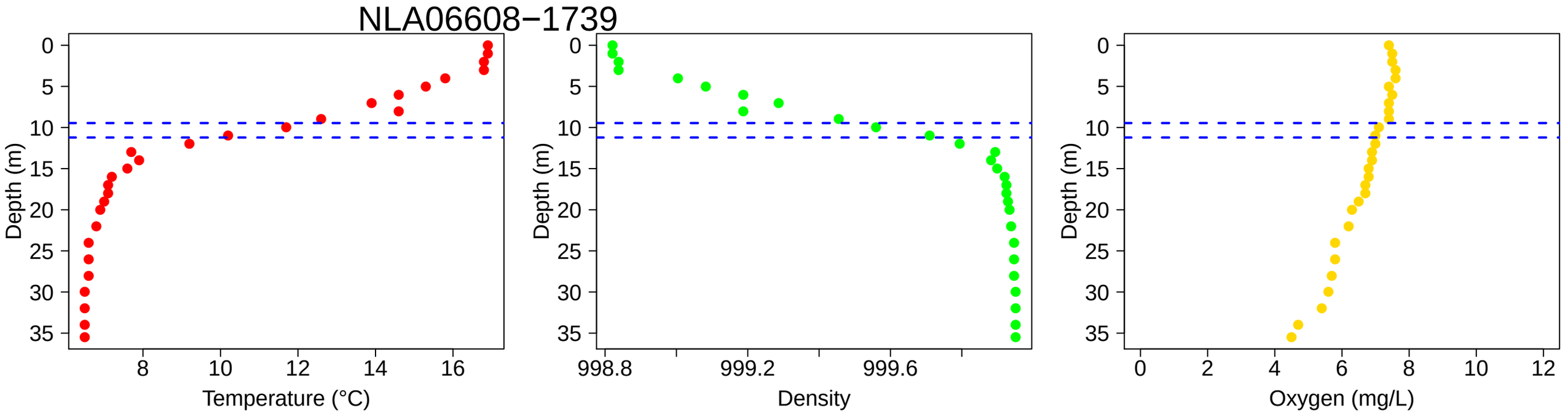

NLA06608−1719
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
21.60
21.62
21.64
21.66
21.68
21.70
Temperature (°C)
997.870
997.880
997.890
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

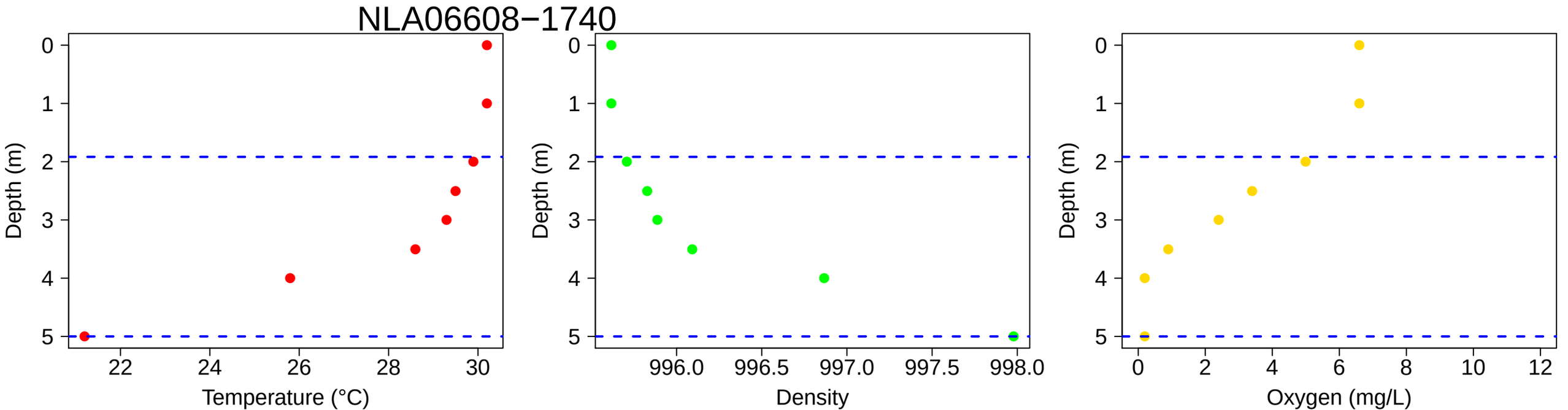

NLA06608−1723
Depth (m)
0
1
2
3
4
17.5
18.0
18.5
19.0
19.5
20.0
Temperature (°C)
998.2
998.3
998.4
998.5
998.6
998.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

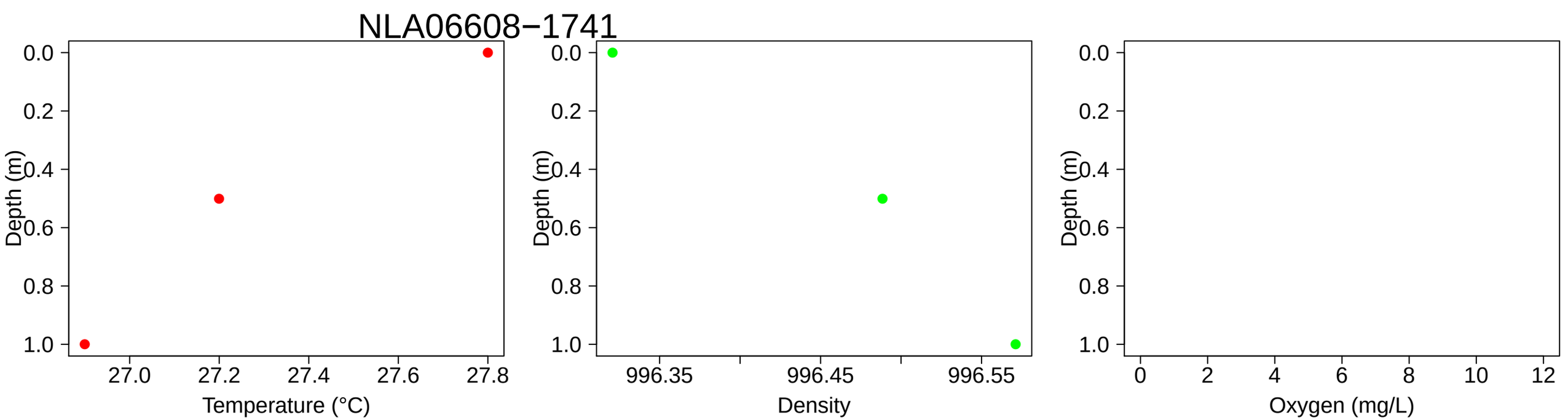

NLA06608−1724
Depth (m)
0
2
4
6
8
10
15
20
25
30
Temperature (°C)
995
996
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

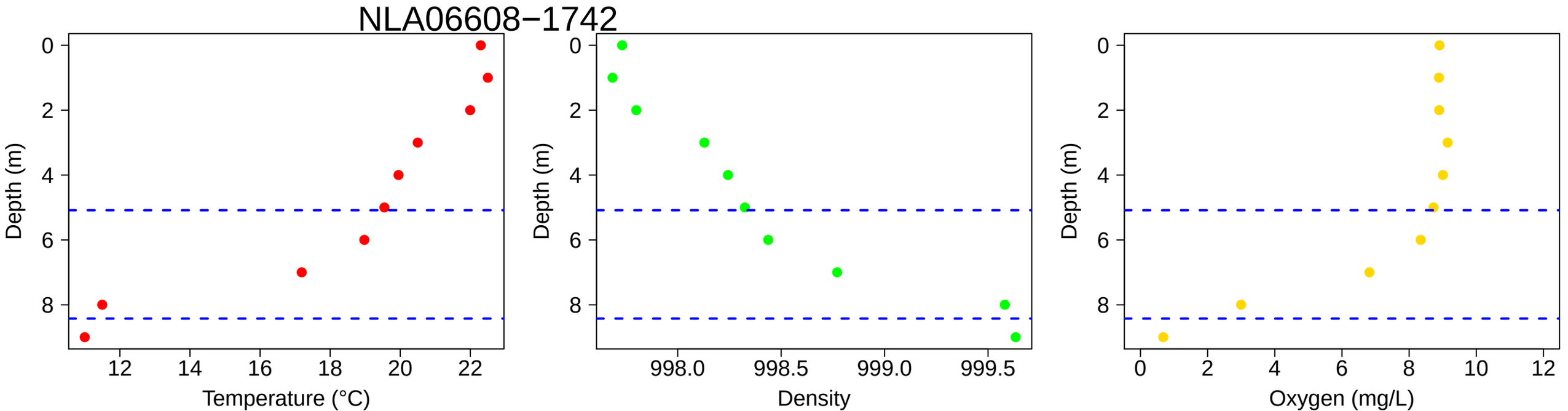

NLA06608−1733
Depth (m)
0.0
0.5
1.0
1.5
29.90
29.95
30.00
30.05
30.10
Temperature (°C)
995.65
995.67
995.69
995.71
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

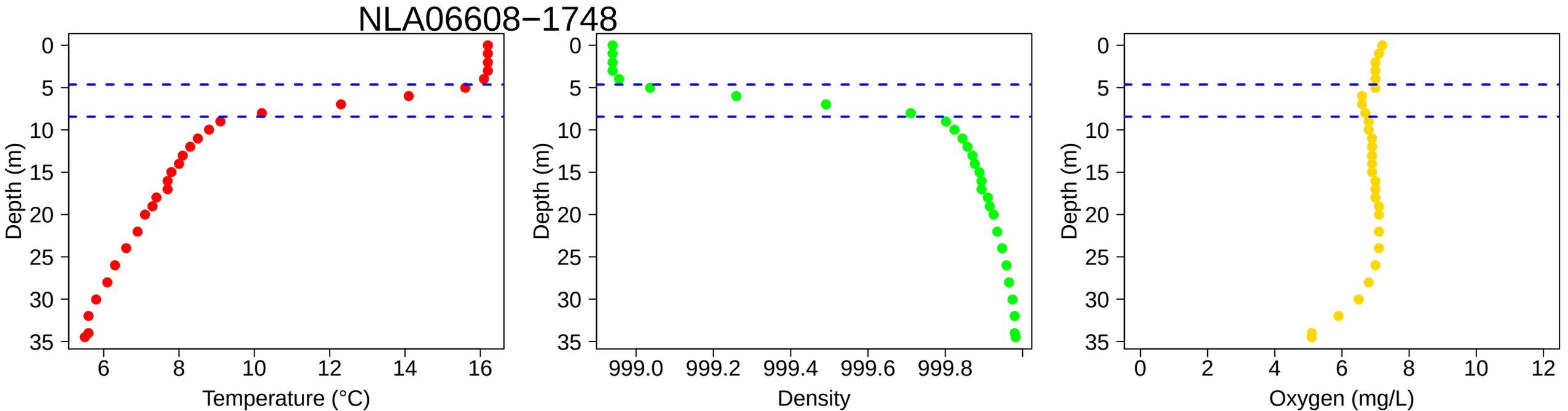

NLA06608−1736
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
27.0
27.2
27.4
27.6
27.8
Temperature (°C)
996.30
996.40
996.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

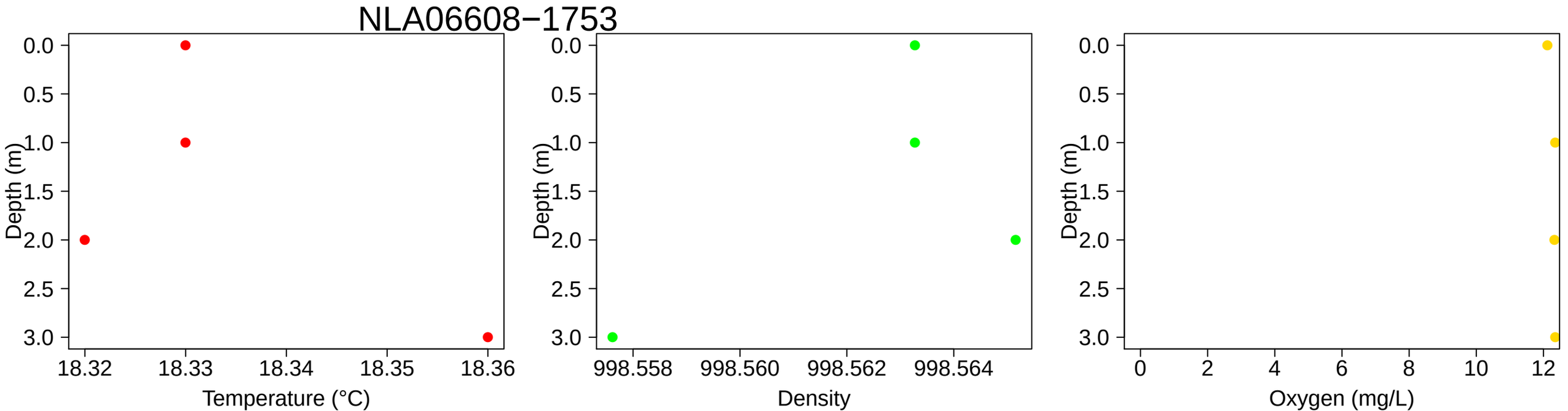

NLA06608−1739
Depth (m)
0
5
10
15
20
25
30
35
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

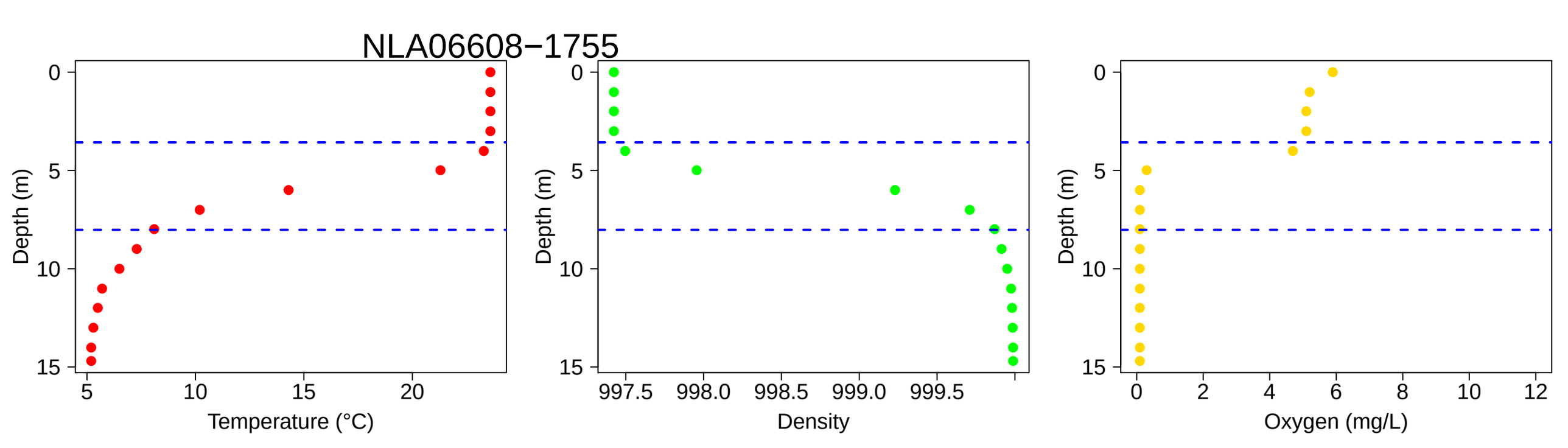

NLA06608−1740
Depth (m)
0
1
2
3
4
5
22
24
26
28
30
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

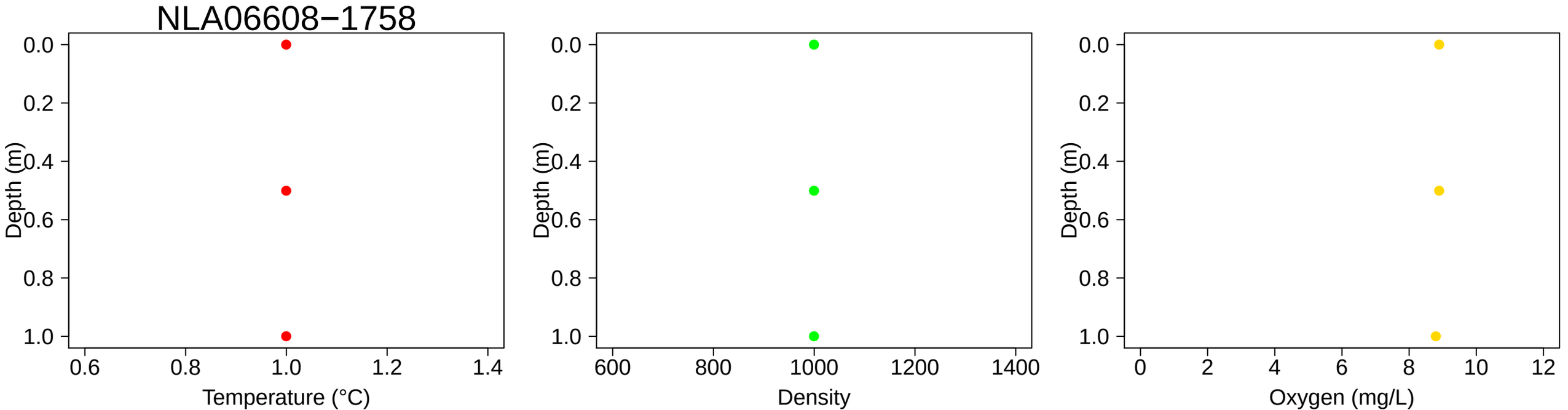

NLA06608−1741
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
27.0
27.2
27.4
27.6
27.8
Temperature (°C)
996.35
996.45
996.55
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

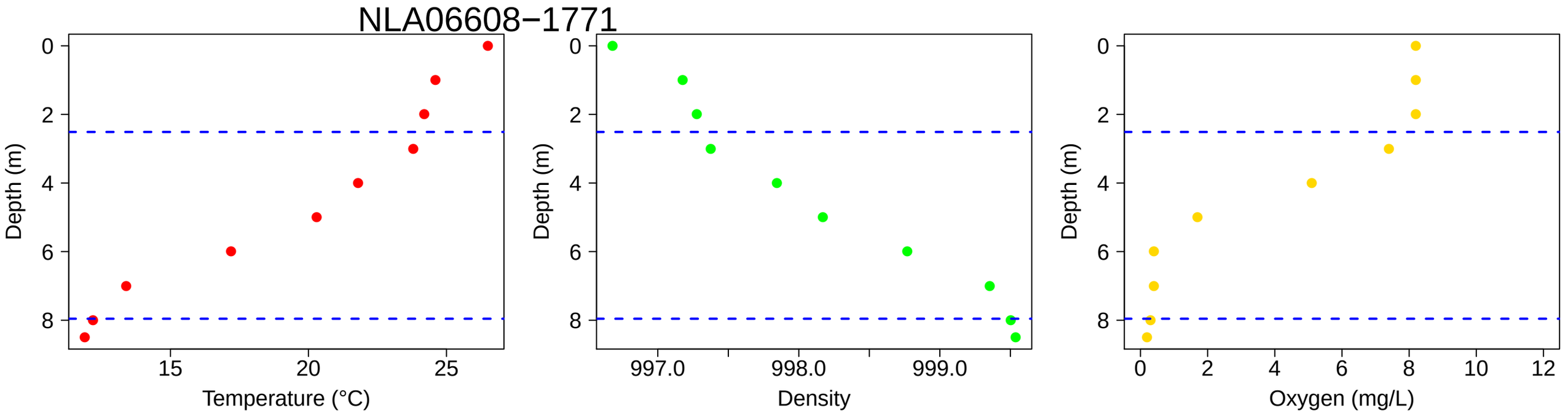

NLA06608−1742
Depth (m)
0
2
4
6
8
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

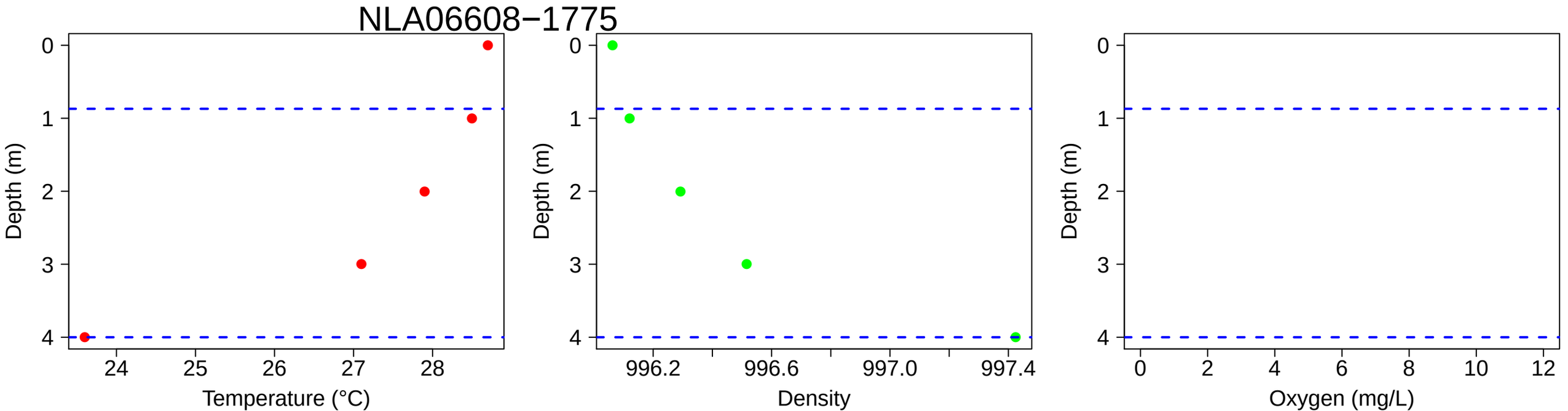

NLA06608−1748
Depth (m)
0
5
10
15
20
25
30
35
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

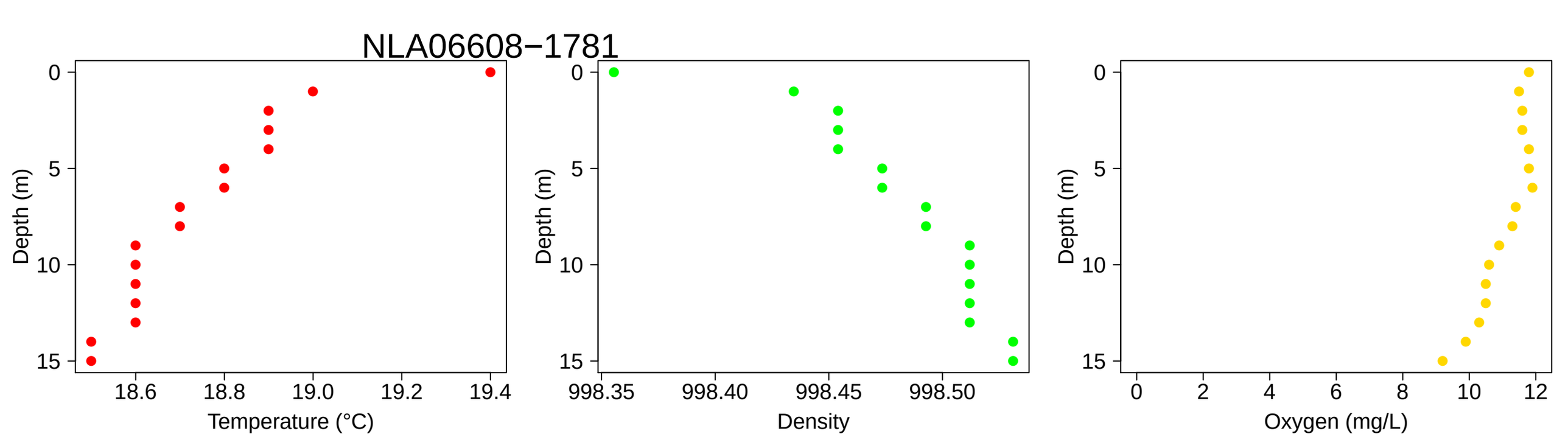

NLA06608−1753
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
18.32
18.33
18.34
18.35
18.36
Temperature (°C)
998.558
998.560
998.562
998.564
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

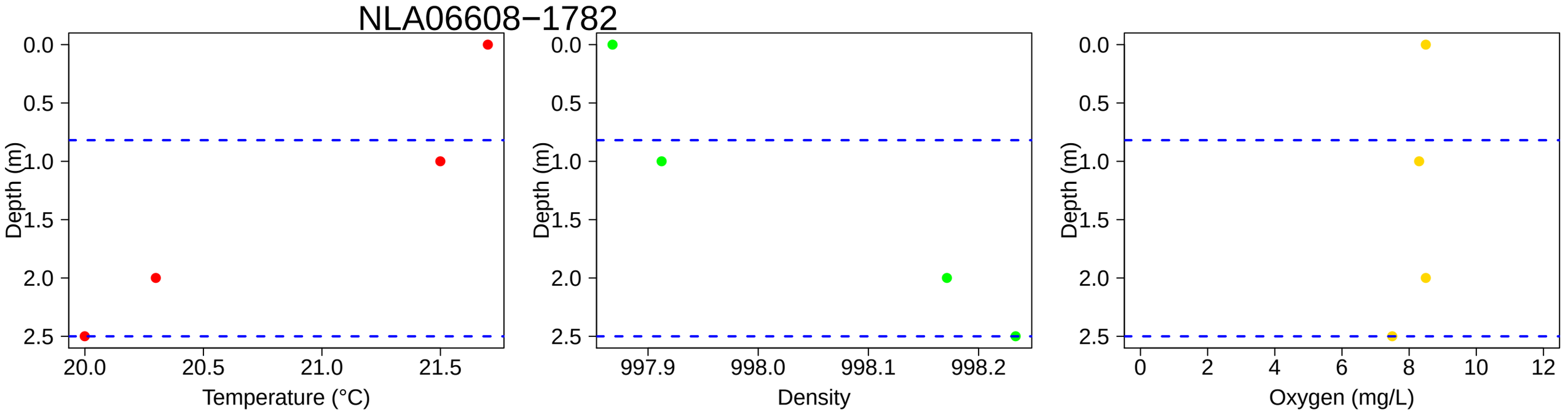

NLA06608−1755
Depth (m)
0
5
10
15
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

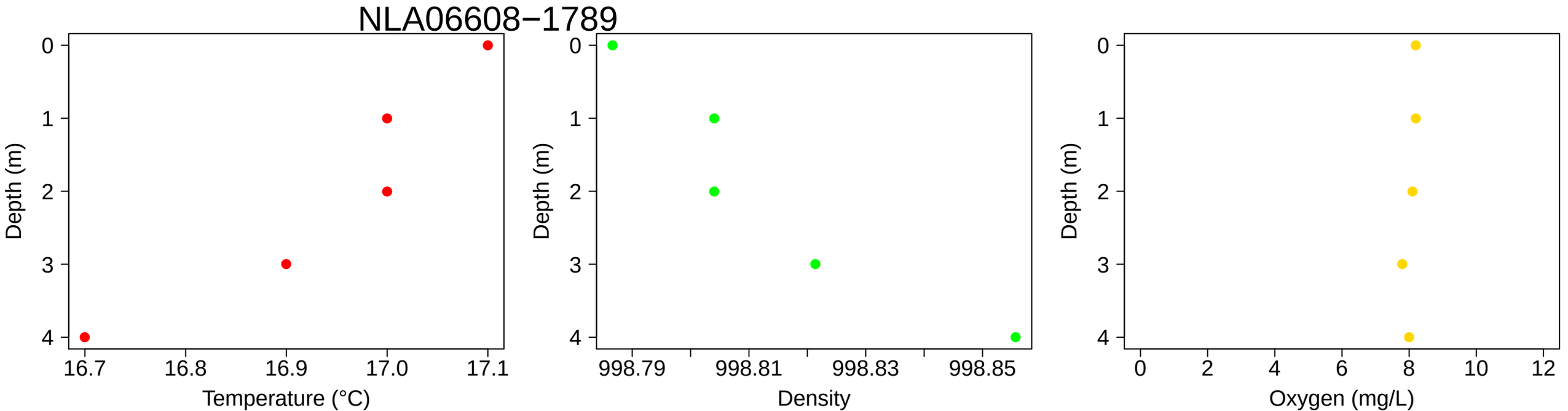

NLA06608−1758
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

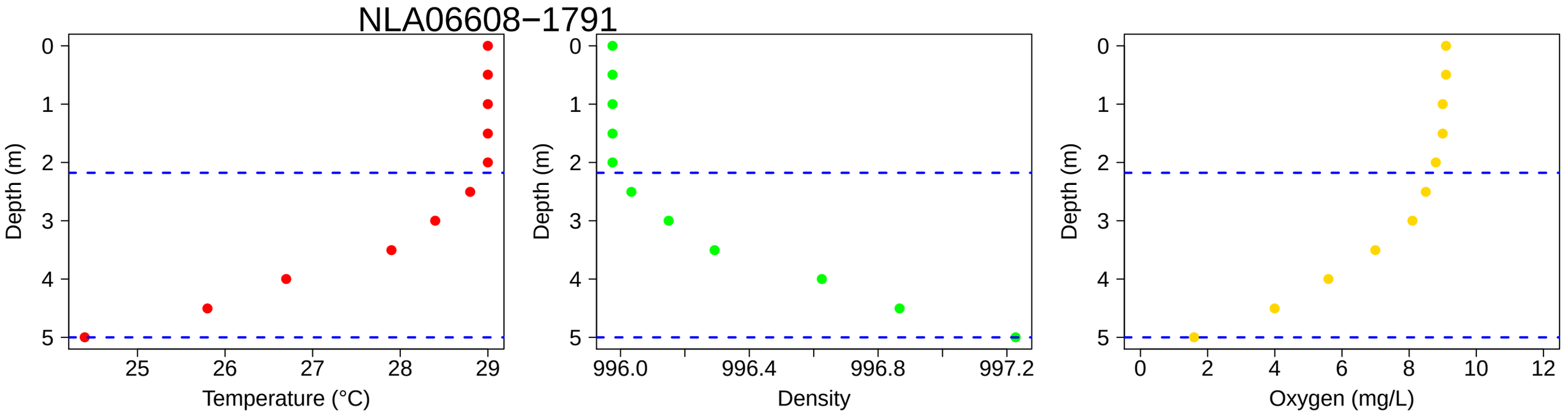

NLA06608−1771
Depth (m)
0
2
4
6
8
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

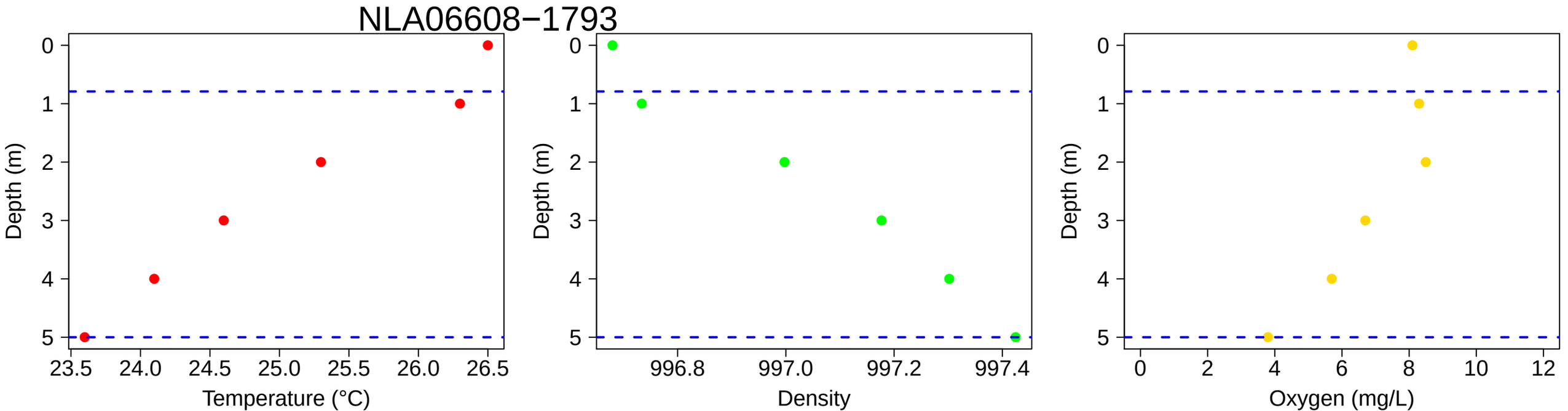

NLA06608−1775
Depth (m)
0
1
2
3
4
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

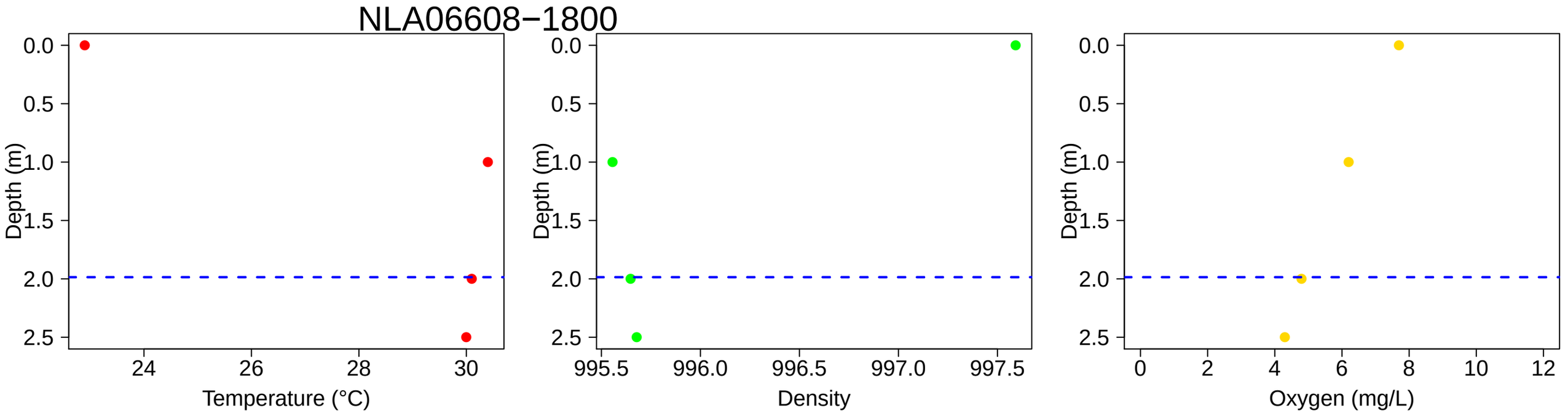

NLA06608−1781
Depth (m)
0
5
10
15
18.6
18.8
19.0
19.2
19.4
Temperature (°C)
998.35
998.40
998.45
998.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

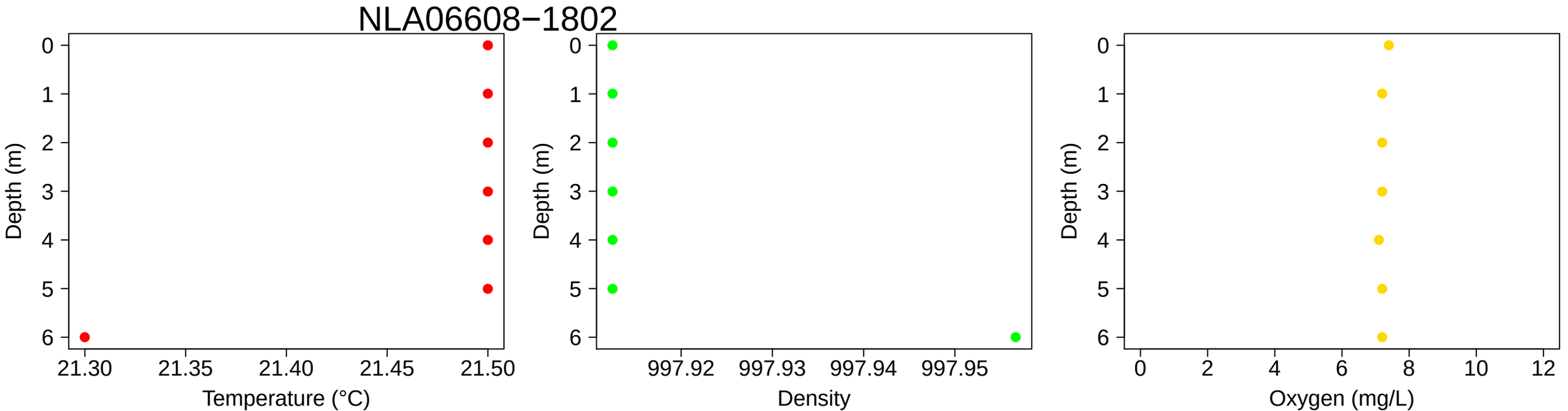

NLA06608−1782
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
20.0
20.5
21.0
21.5
Temperature (°C)
997.9
998.0
998.1
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

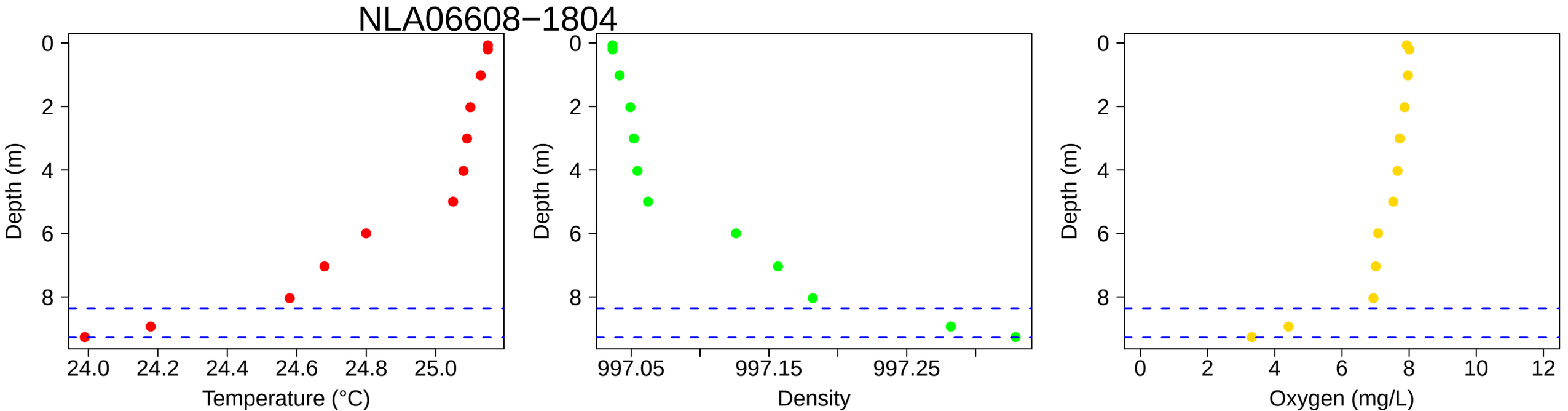

NLA06608−1789
Depth (m)
0
1
2
3
4
16.7
16.8
16.9
17.0
17.1
Temperature (°C)
998.79
998.81
998.83
998.85
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

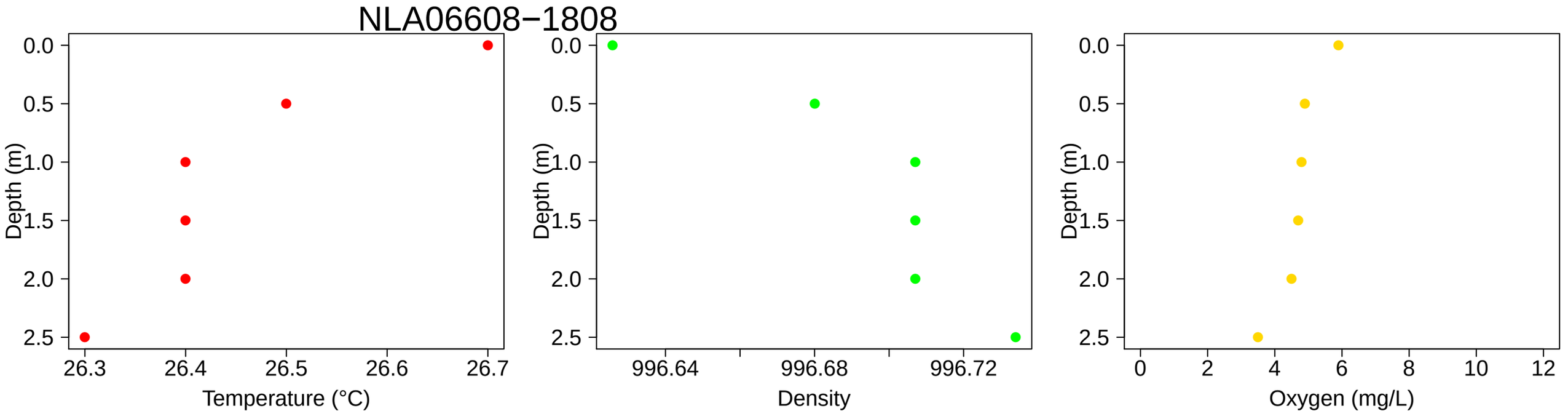

NLA06608−1791
Depth (m)
0
1
2
3
4
5
25
26
27
28
29
Temperature (°C)
996.0
996.4
996.8
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

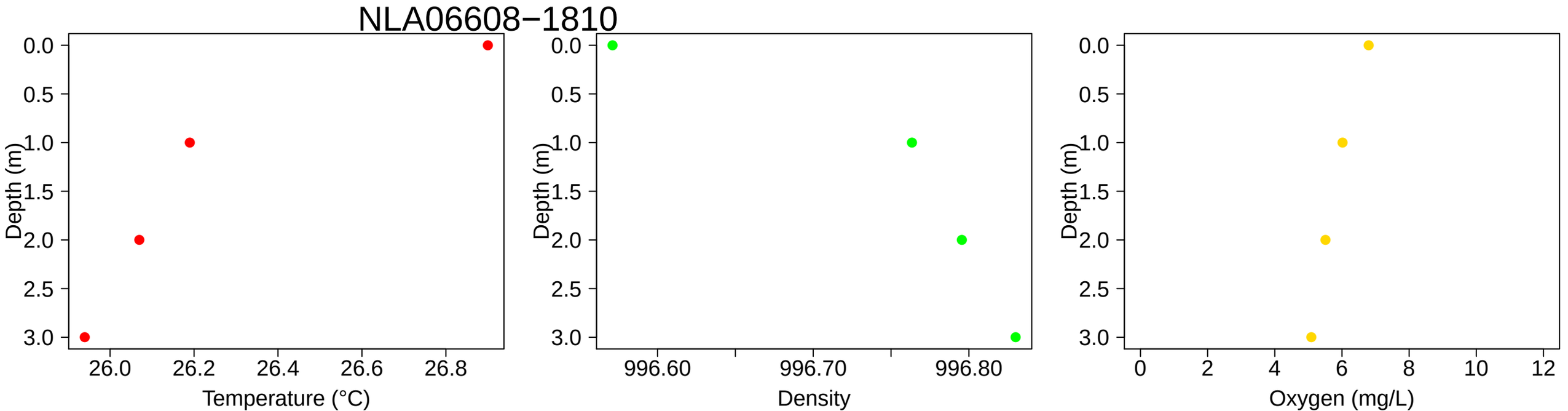

NLA06608−1793
Depth (m)
0
1
2
3
4
5
23.5
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

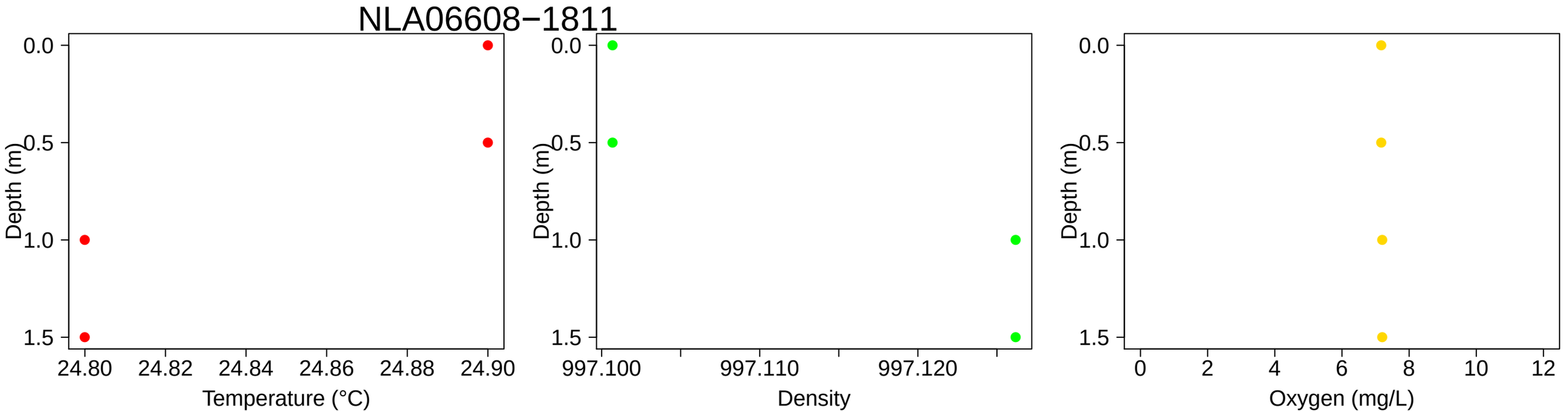

NLA06608−1800
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24
26
28
30
Temperature (°C)
995.5
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

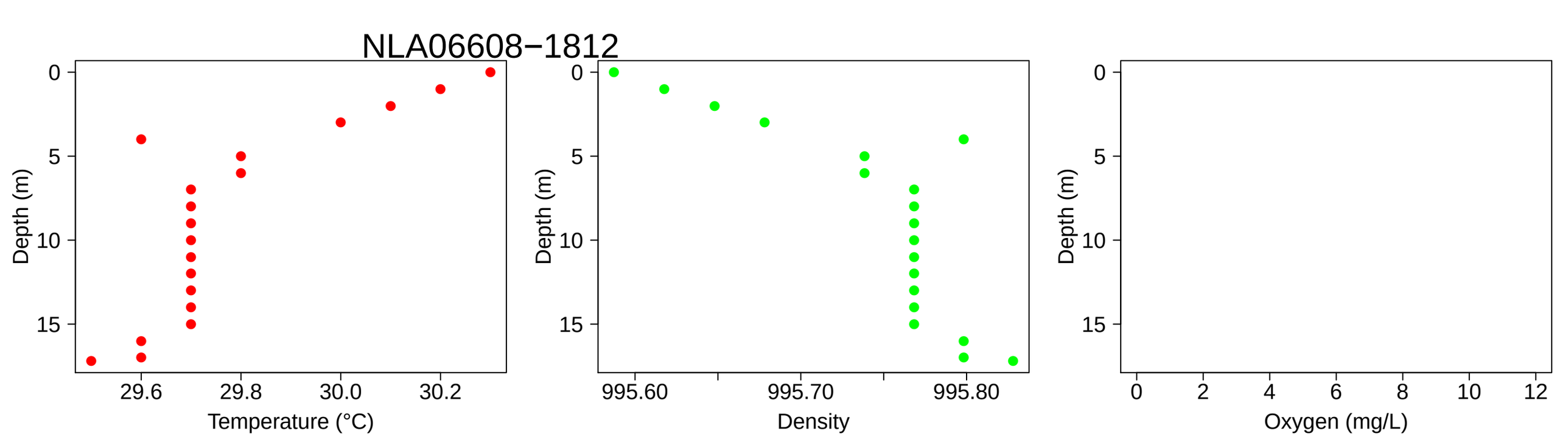

NLA06608−1802
Depth (m)
0
1
2
3
4
5
6
21.30
21.35
21.40
21.45
21.50
Temperature (°C)
997.92
997.93
997.94
997.95
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

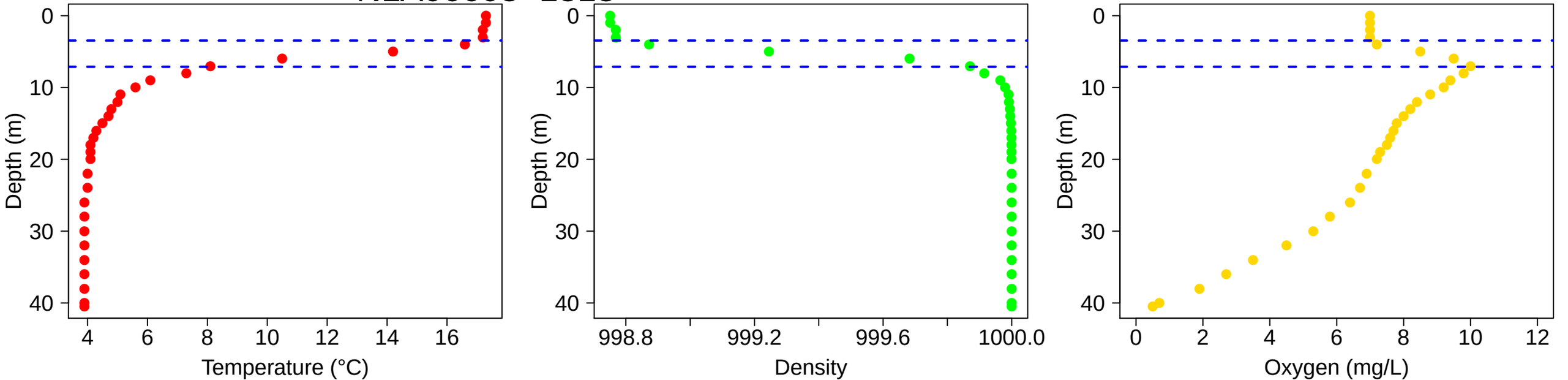

NLA06608−1804
Depth (m)
0
2
4
6
8
24.0
24.2
24.4
24.6
24.8
25.0
Temperature (°C)
997.05
997.15
997.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

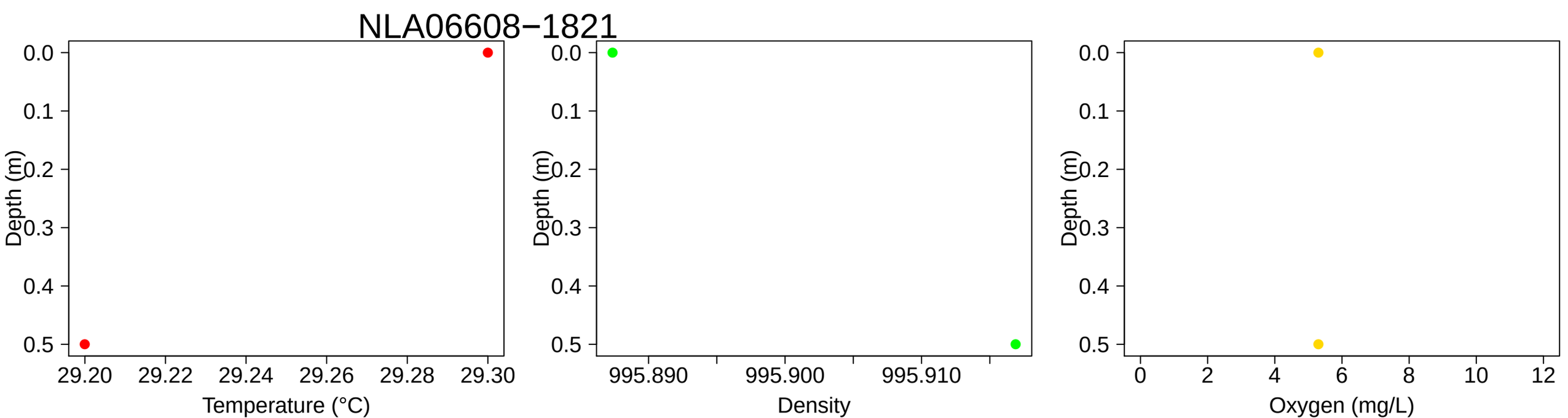

NLA06608−1808
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
26.3
26.4
26.5
26.6
26.7
Temperature (°C)
996.64
996.68
996.72
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

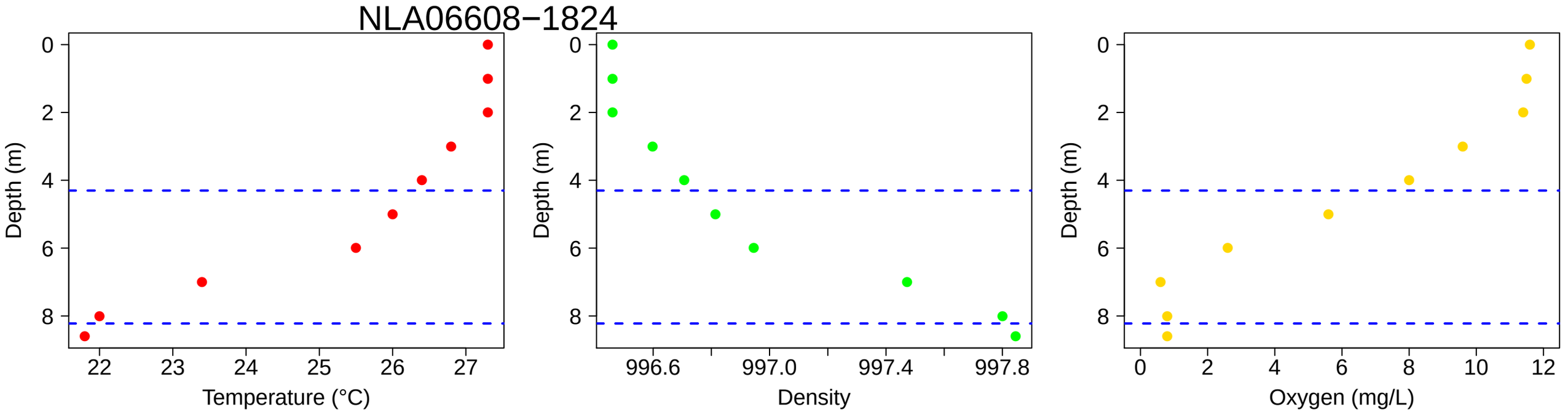

NLA06608−1810
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
26.0
26.2
26.4
26.6
26.8
Temperature (°C)
996.60
996.70
996.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

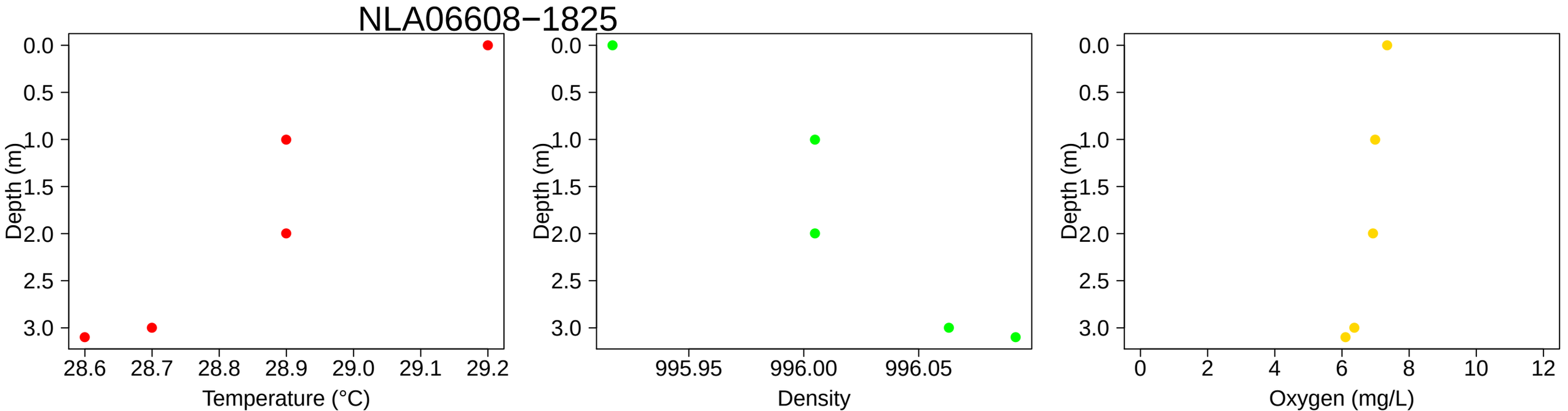

NLA06608−1811
Depth (m)
0.0
0.5
1.0
1.5
24.80
24.82
24.84
24.86
24.88
24.90
Temperature (°C)
997.100
997.110
997.120
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

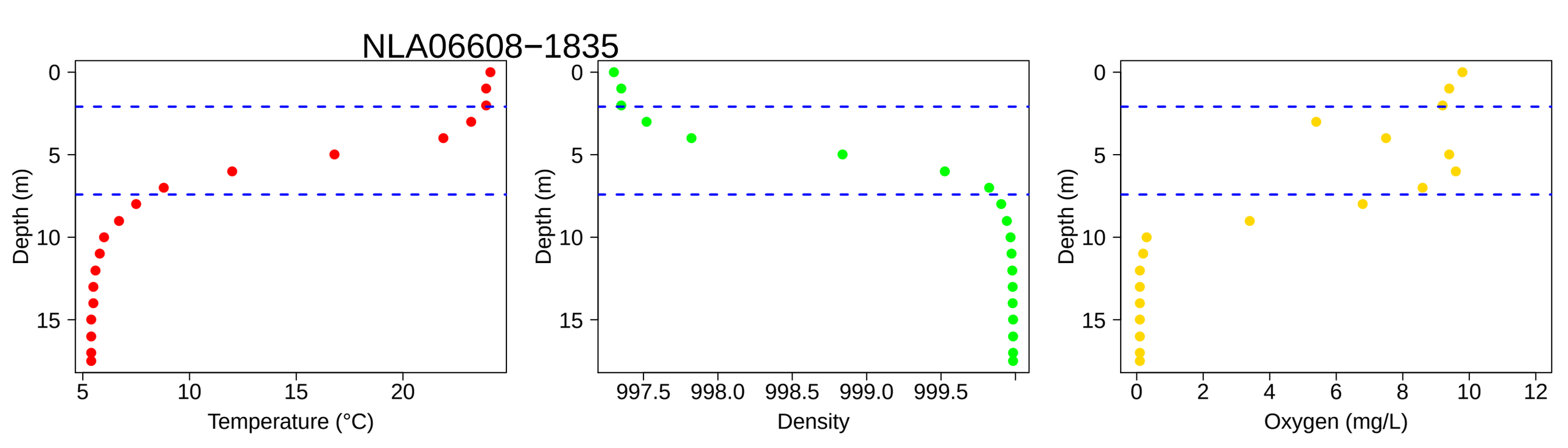

NLA06608−1812
Depth (m)
0
5
10
15
29.6
29.8
30.0
30.2
Temperature (°C)
995.60
995.70
995.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

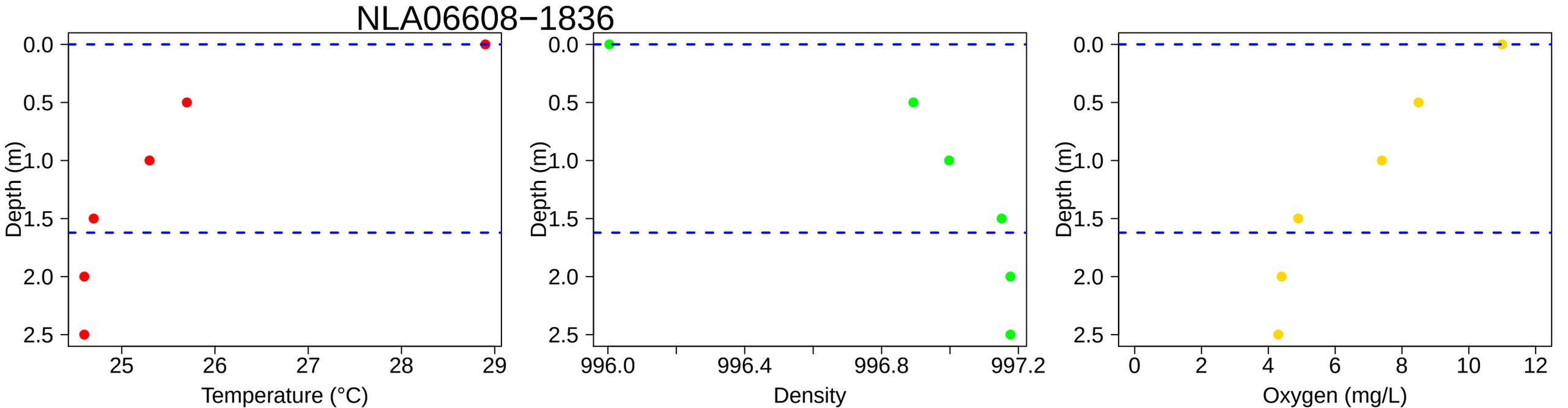

NLA06608−1818
Depth (m)
0
10
20
30
40
4
6
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

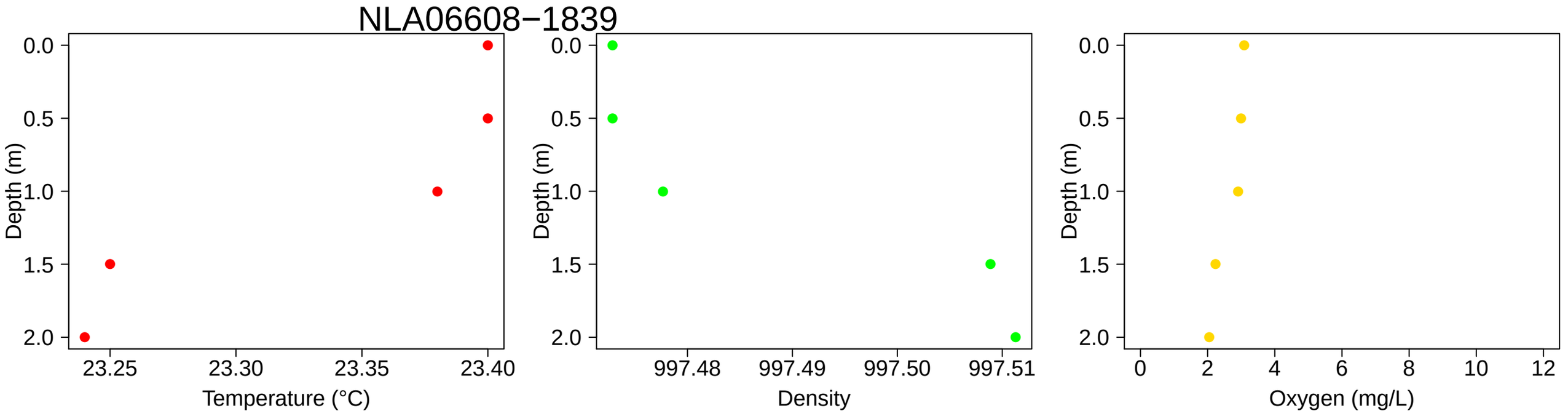

NLA06608−1821
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
29.20
29.22
29.24
29.26
29.28
29.30
Temperature (°C)
995.890
995.900
995.910
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

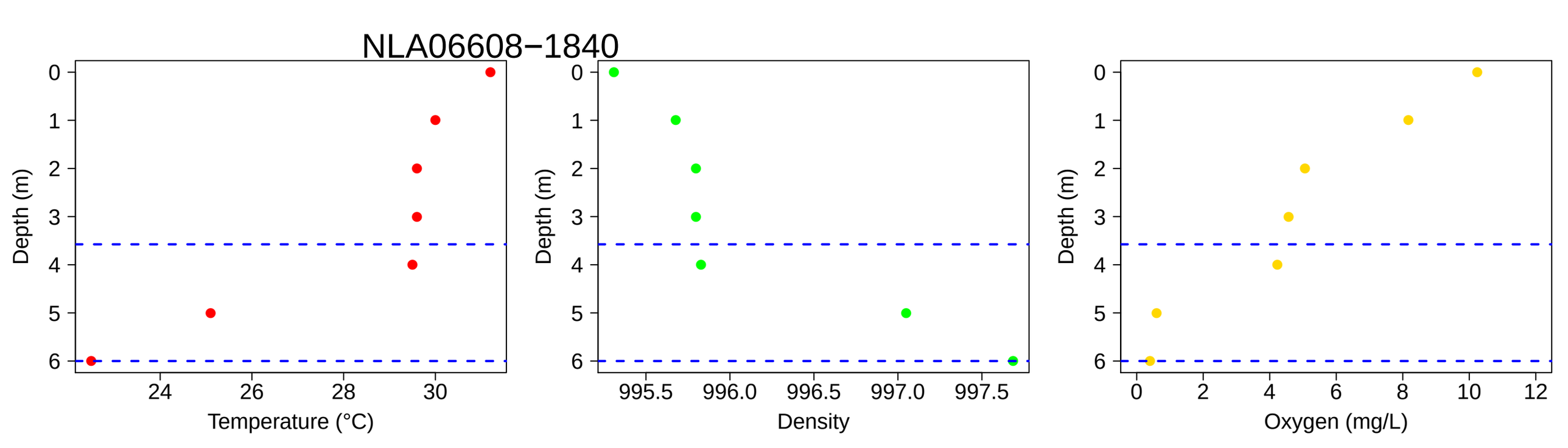

NLA06608−1824
Depth (m)
0
2
4
6
8
22
23
24
25
26
27
Temperature (°C)
996.6
997.0
997.4
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

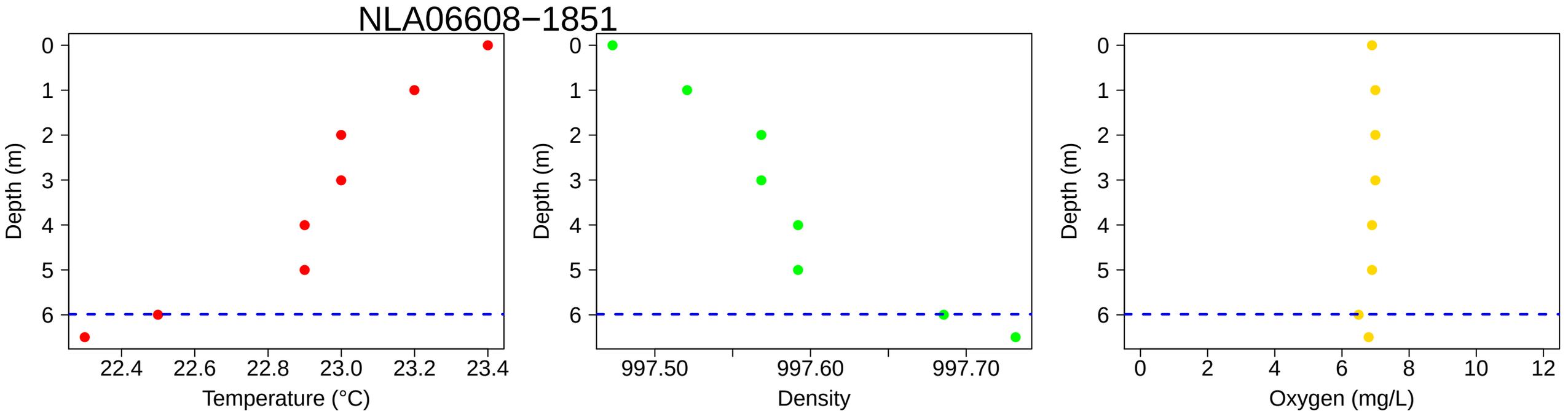

NLA06608−1825
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
28.6
28.7
28.8
28.9
29.0
29.1
29.2
Temperature (°C)
995.95
996.00
996.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

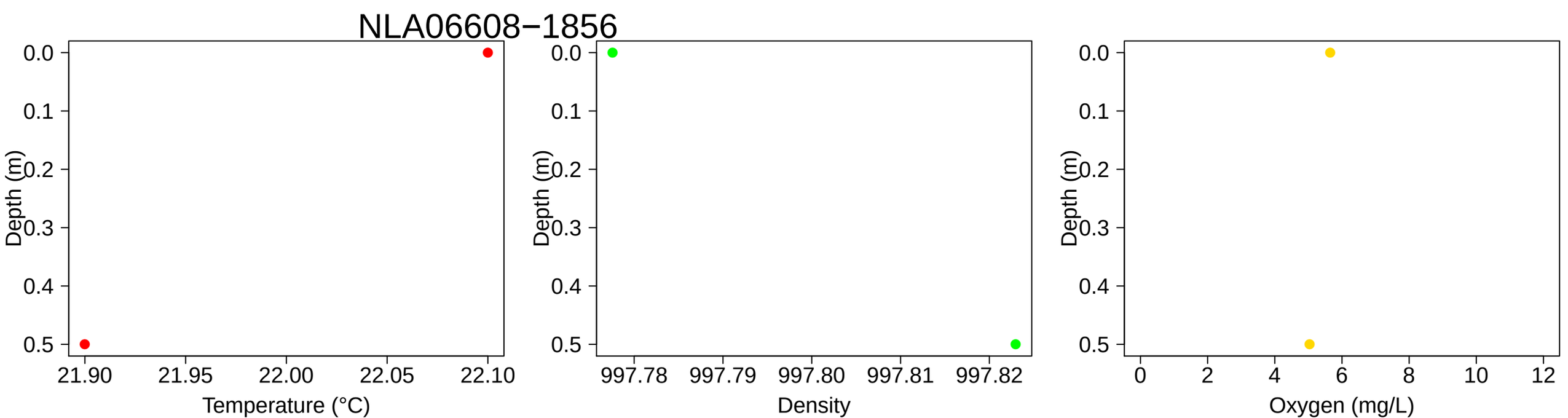

NLA06608−1835
Depth (m)
0
5
10
15
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

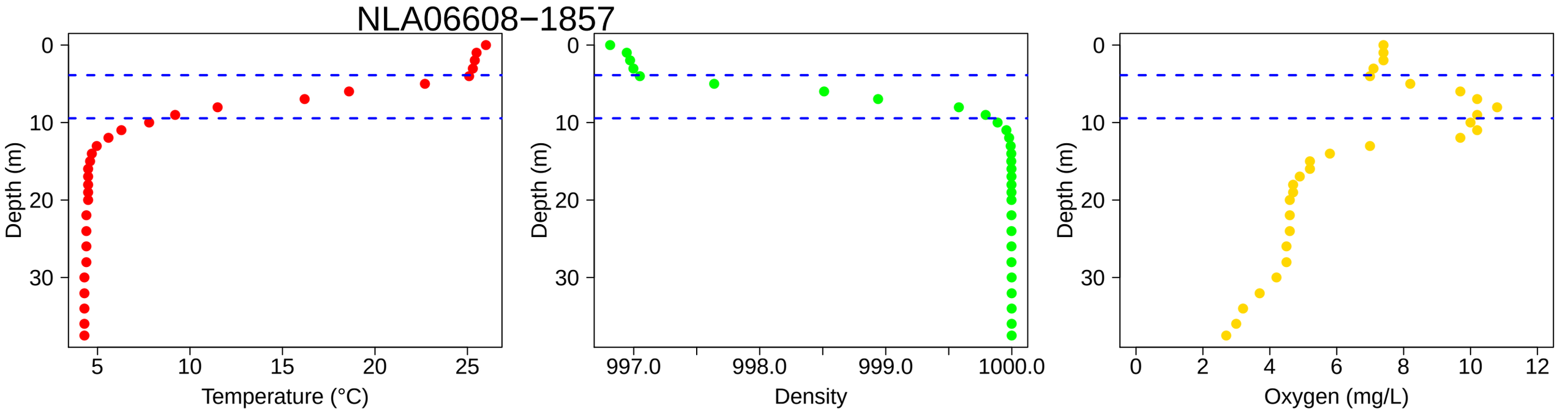

NLA06608−1836
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25
26
27
28
29
Temperature (°C)
996.0
996.4
996.8
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

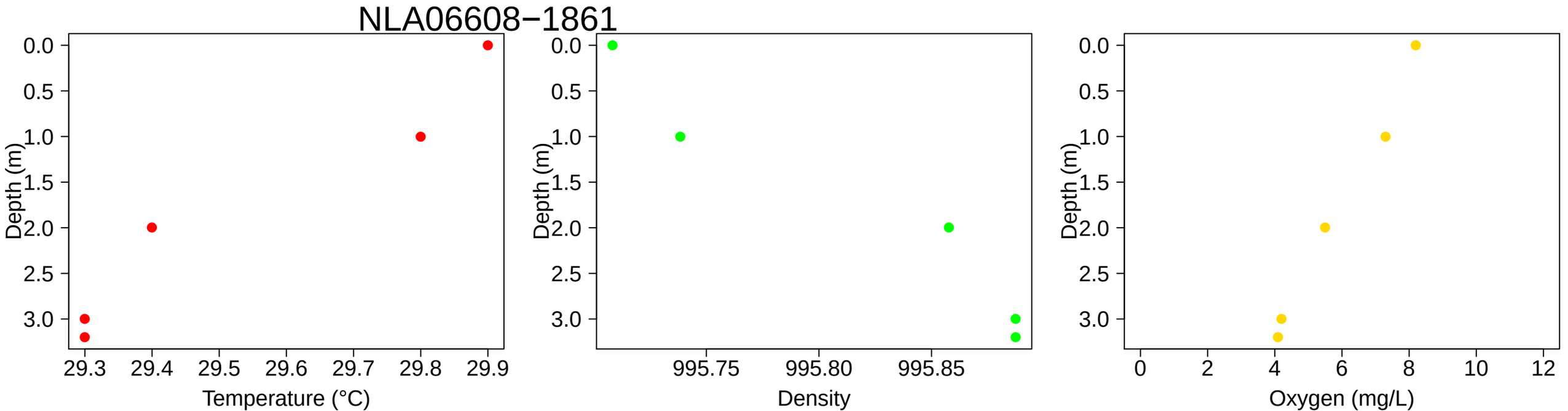

NLA06608−1839
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.25
23.30
23.35
23.40
Temperature (°C)
997.48
997.49
997.50
997.51
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

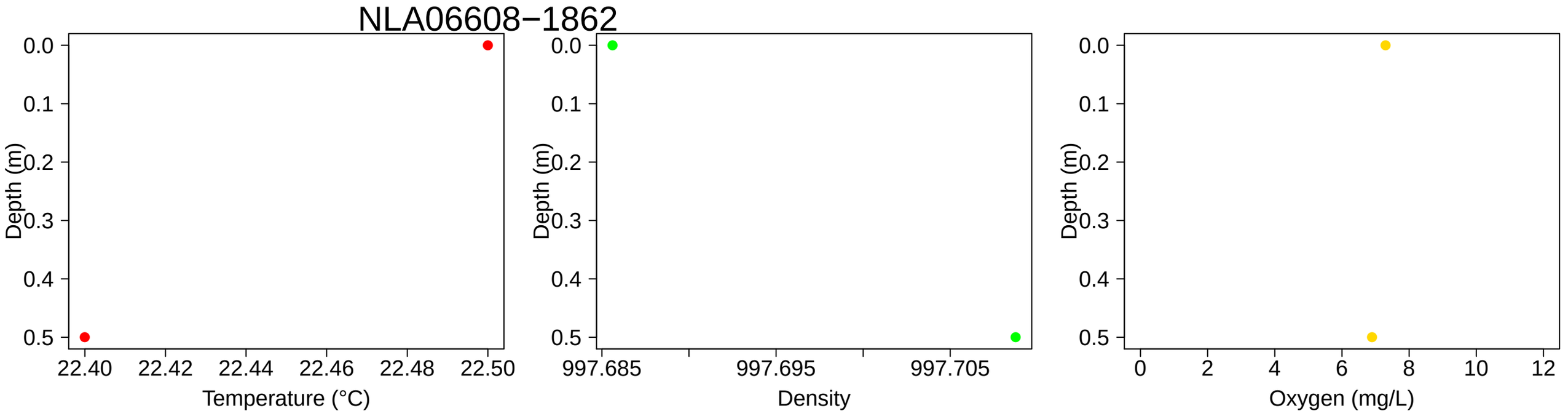

NLA06608−1840
Depth (m)
0
1
2
3
4
5
6
24
26
28
30
Temperature (°C)
995.5
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

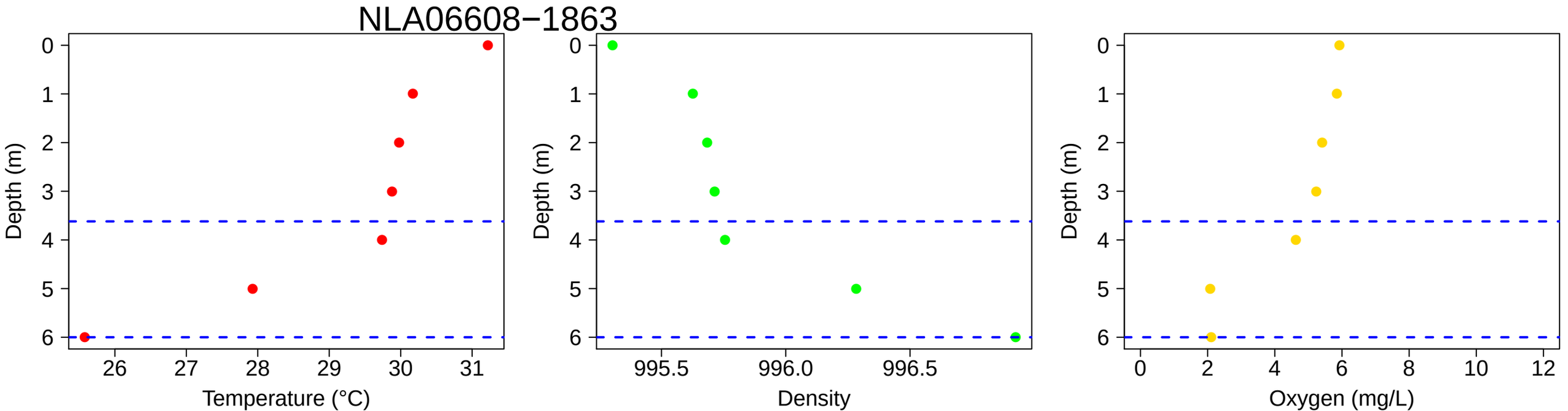

NLA06608−1851
Depth (m)
0
1
2
3
4
5
6
22.4
22.6
22.8
23.0
23.2
23.4
Temperature (°C)
997.50
997.60
997.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

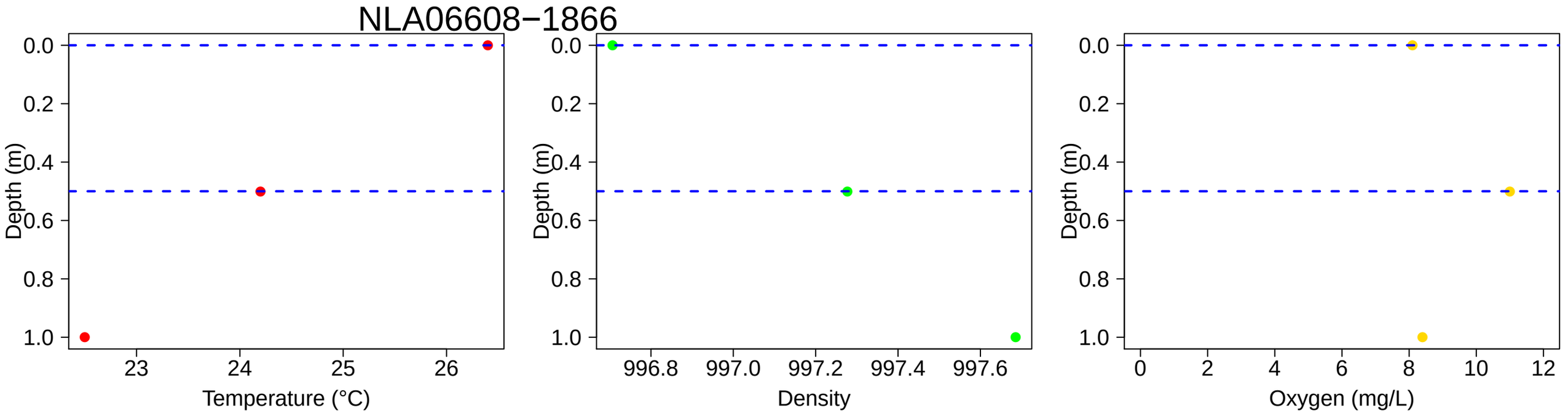

NLA06608−1856
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
21.90
21.95
22.00
22.05
22.10
Temperature (°C)
997.78
997.79
997.80
997.81
997.82
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

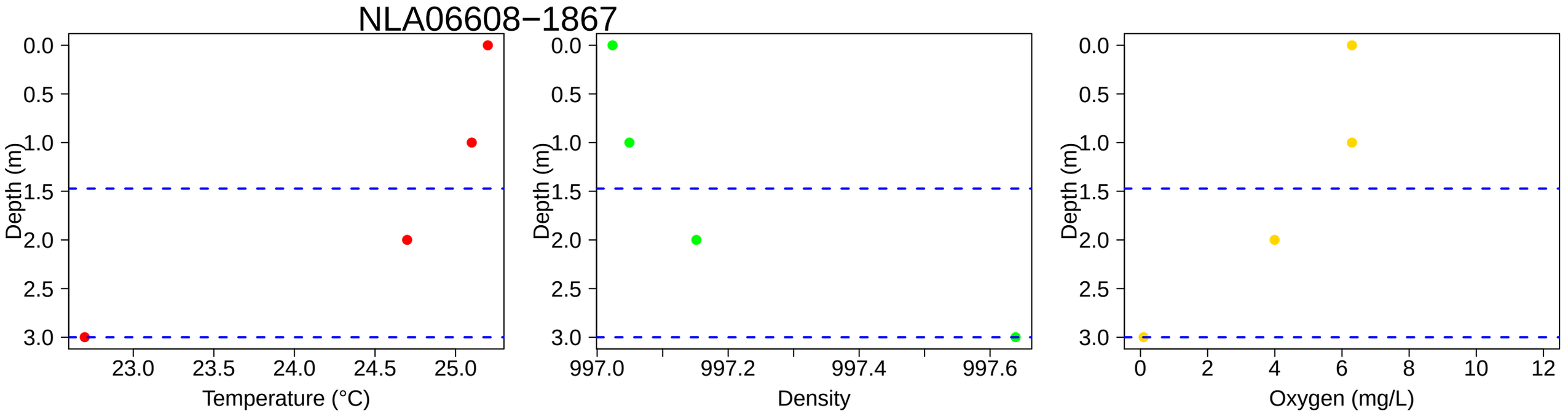

NLA06608−1857
Depth (m)
0
10
20
30
5
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

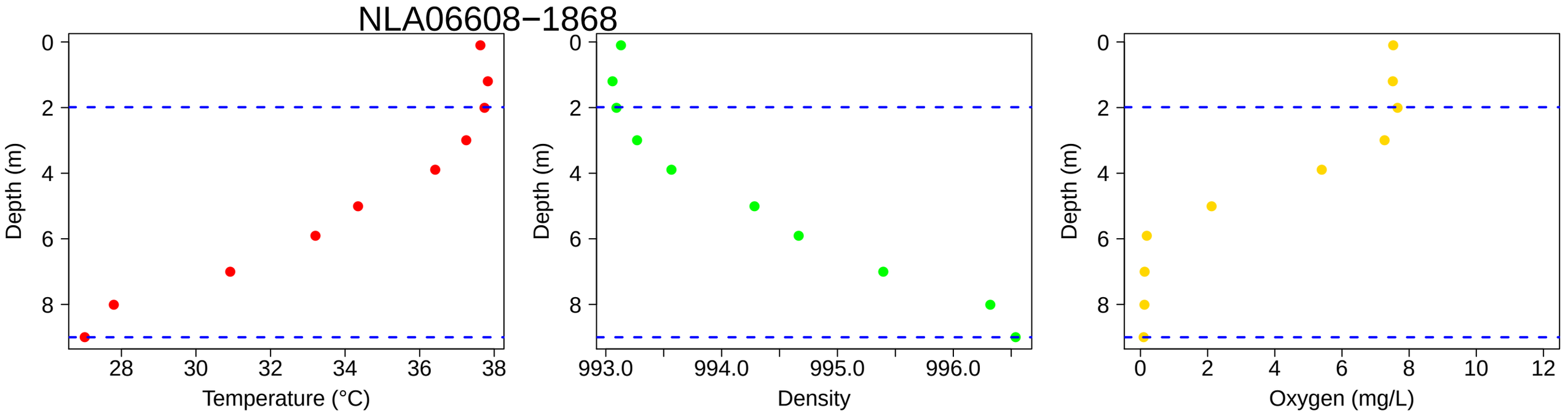

NLA06608−1861
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
29.3
29.4
29.5
29.6
29.7
29.8
29.9
Temperature (°C)
995.75
995.80
995.85
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

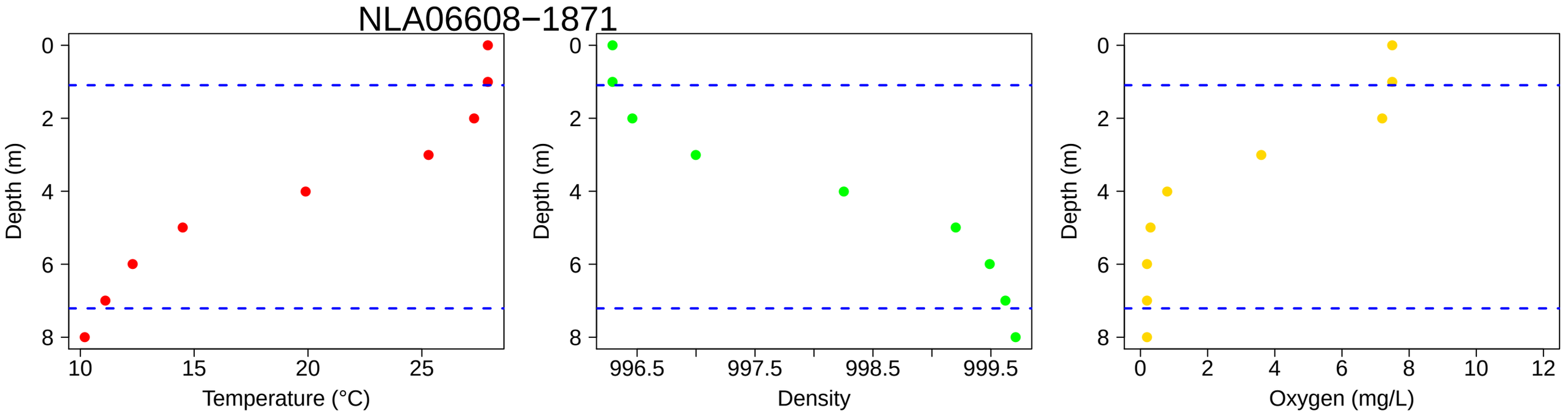

NLA06608−1862
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
22.40
22.42
22.44
22.46
22.48
22.50
Temperature (°C)
997.685
997.695
997.705
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

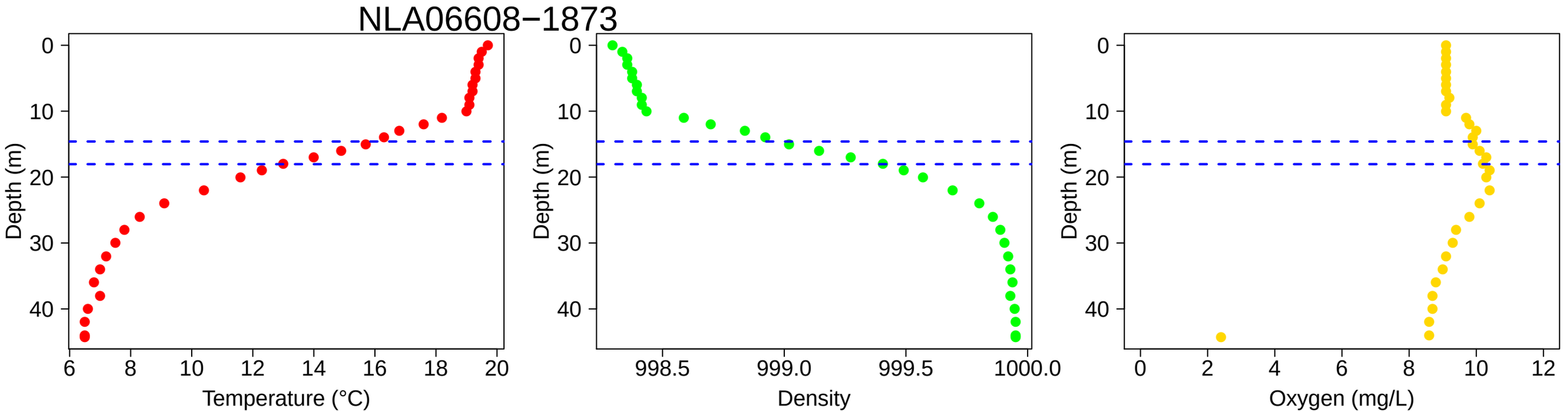

NLA06608−1863
Depth (m)
0
1
2
3
4
5
6
26
27
28
29
30
31
Temperature (°C)
995.5
996.0
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

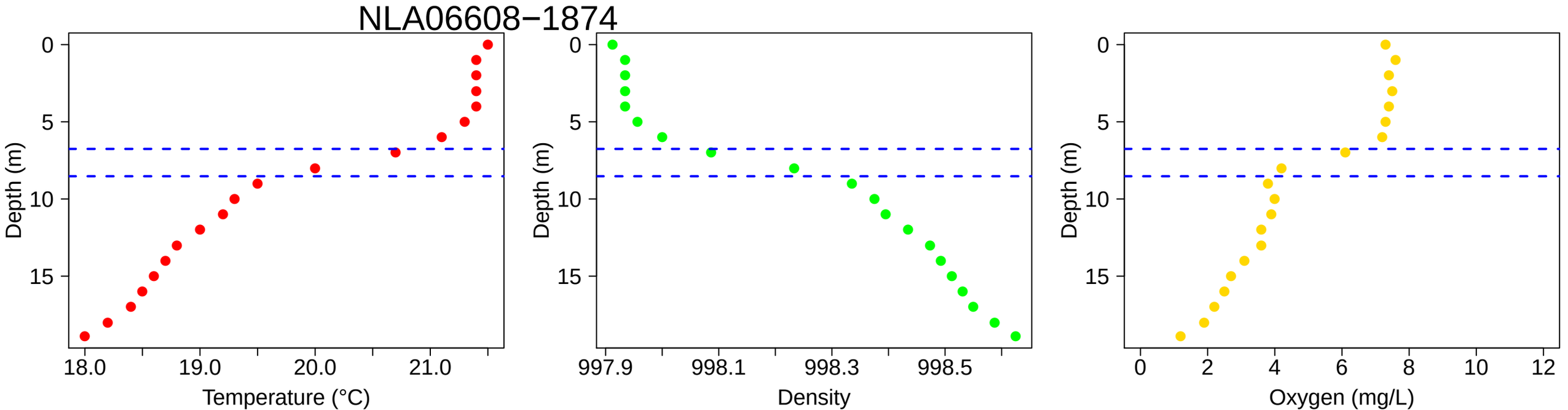

NLA06608−1866
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
23
24
25
26
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

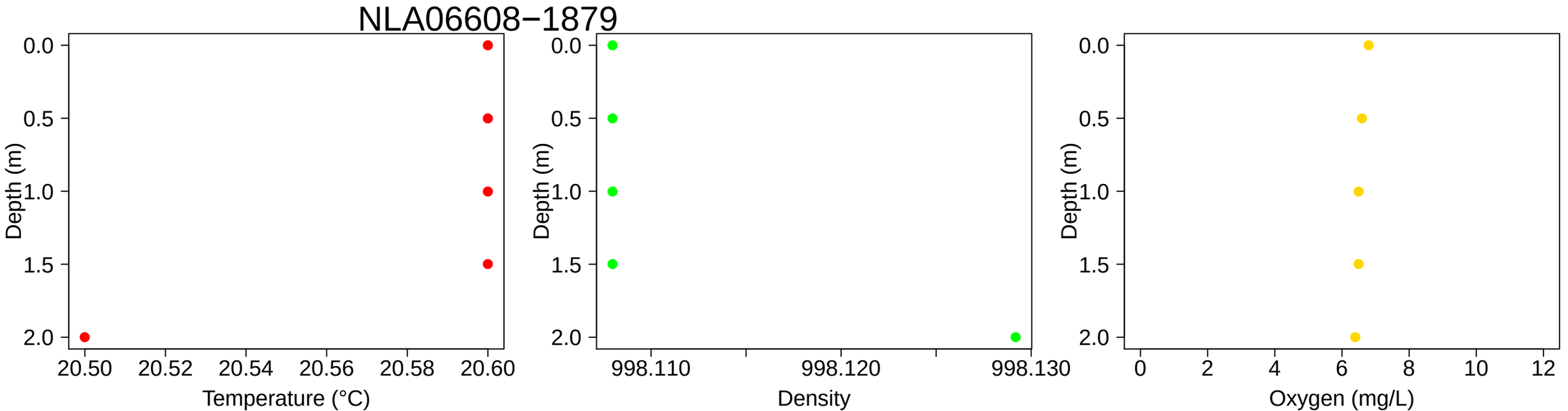

NLA06608−1867
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.0
23.5
24.0
24.5
25.0
Temperature (°C)
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

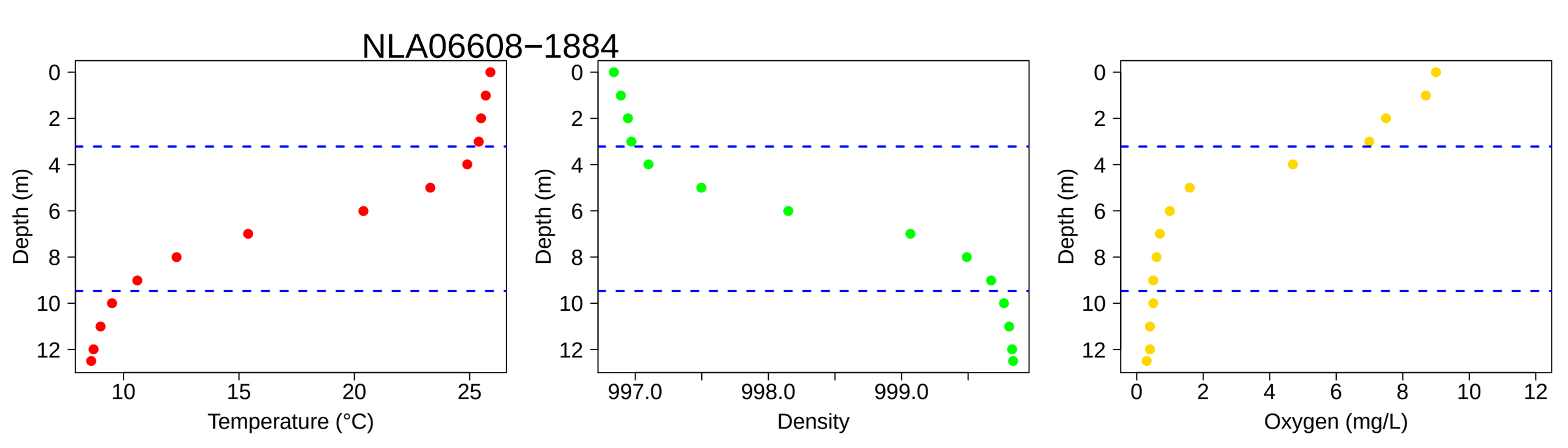

NLA06608−1868
Depth (m)
0
2
4
6
8
28
30
32
34
36
38
Temperature (°C)
993.0
994.0
995.0
996.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

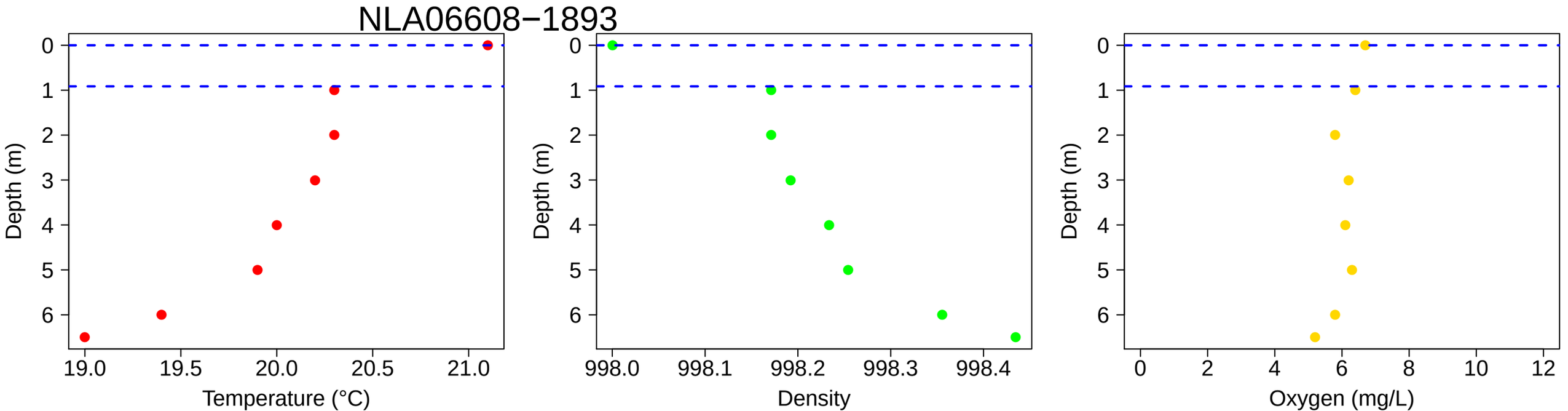

NLA06608−1871
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

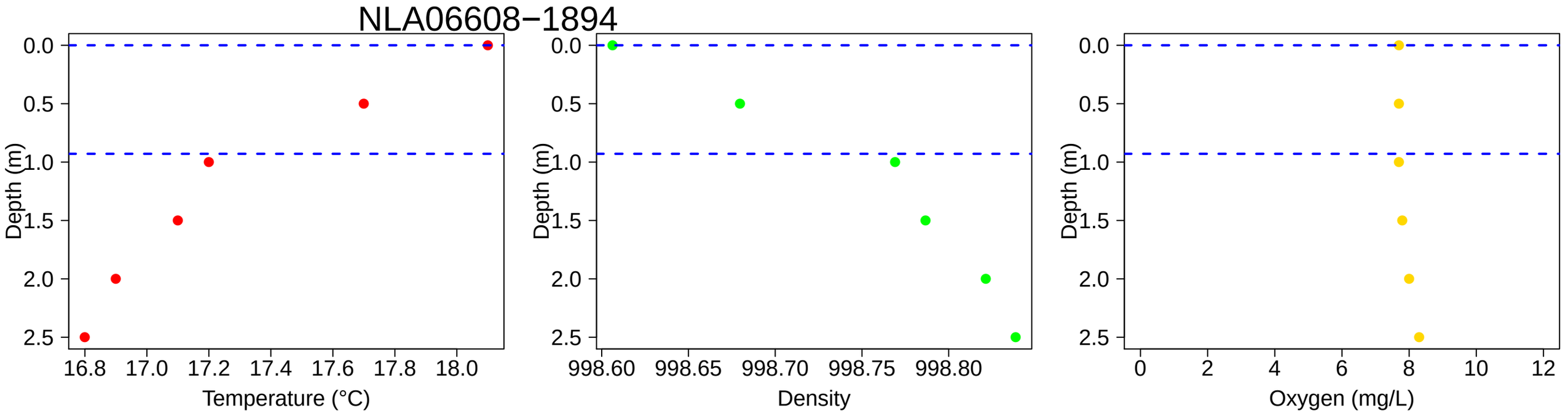

NLA06608−1873
Depth (m)
0
10
20
30
40
6
8
10
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

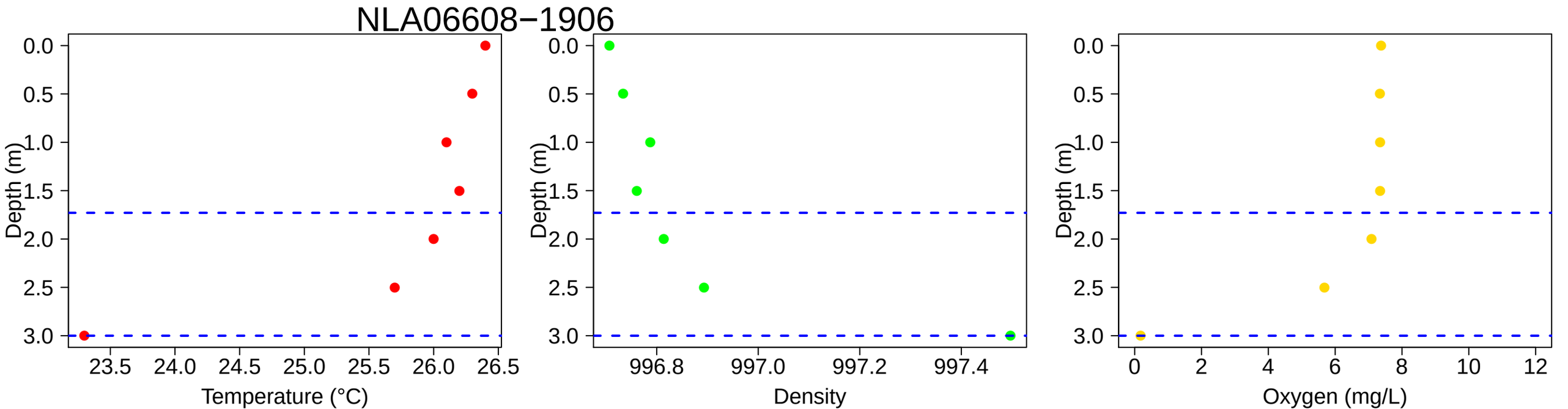

NLA06608−1874
Depth (m)
0
5
10
15
18.0
19.0
20.0
21.0
Temperature (°C)
997.9
998.1
998.3
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

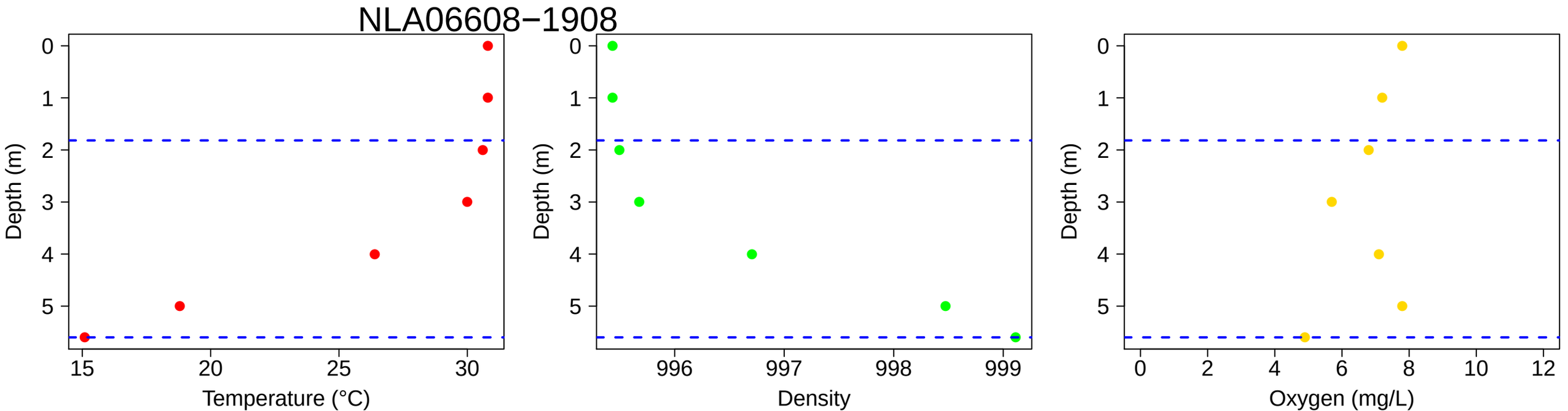

NLA06608−1879
Depth (m)
0.0
0.5
1.0
1.5
2.0
20.50
20.52
20.54
20.56
20.58
20.60
Temperature (°C)
998.110
998.120
998.130
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

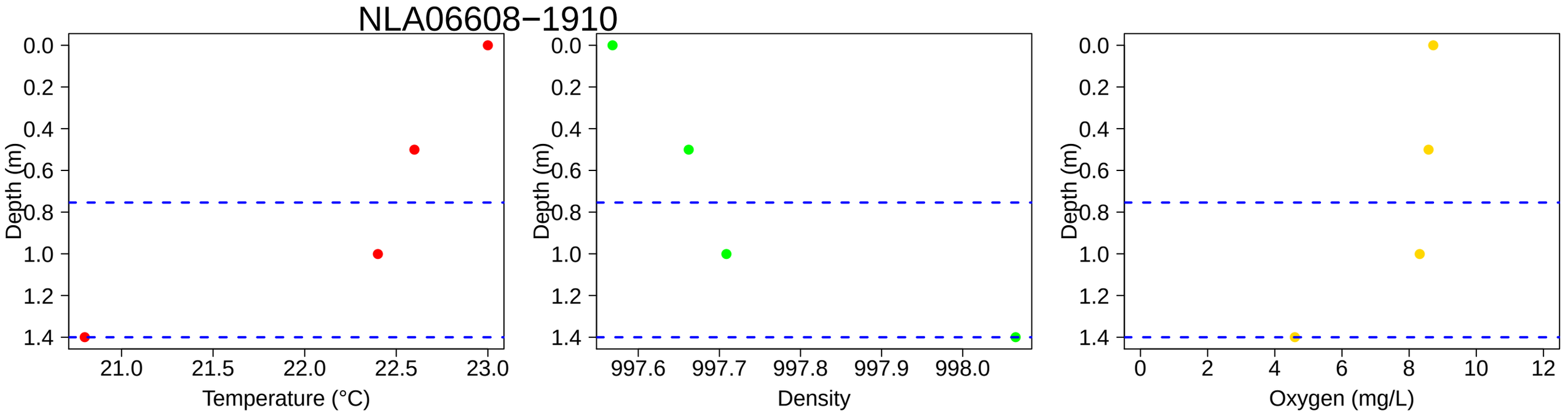

NLA06608−1884
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

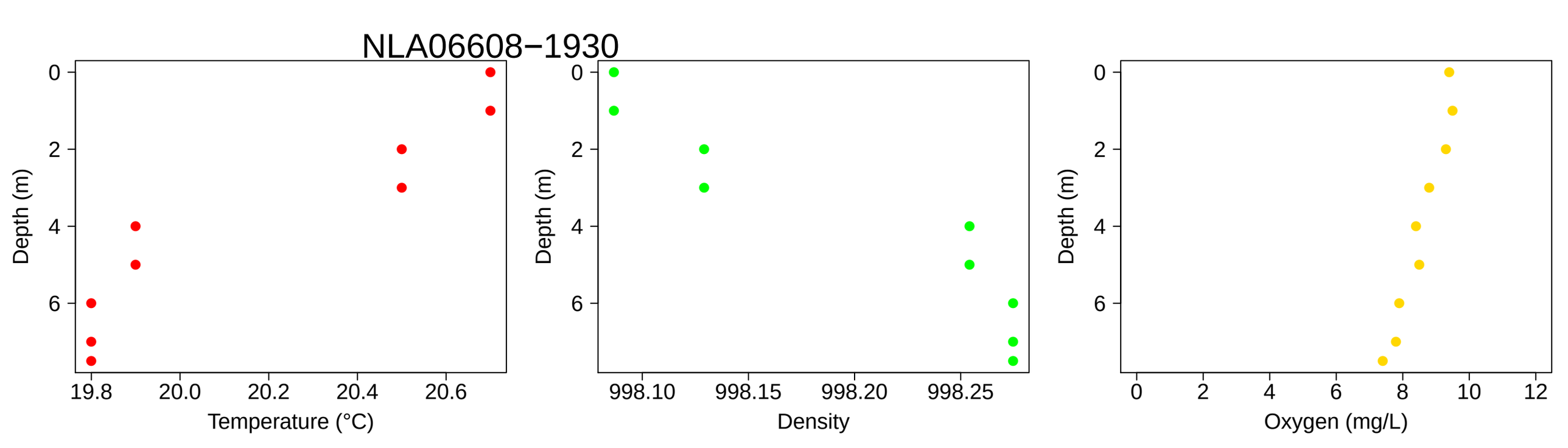

NLA06608−1893
Depth (m)
0
1
2
3
4
5
6
19.0
19.5
20.0
20.5
21.0
Temperature (°C)
998.0
998.1
998.2
998.3
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

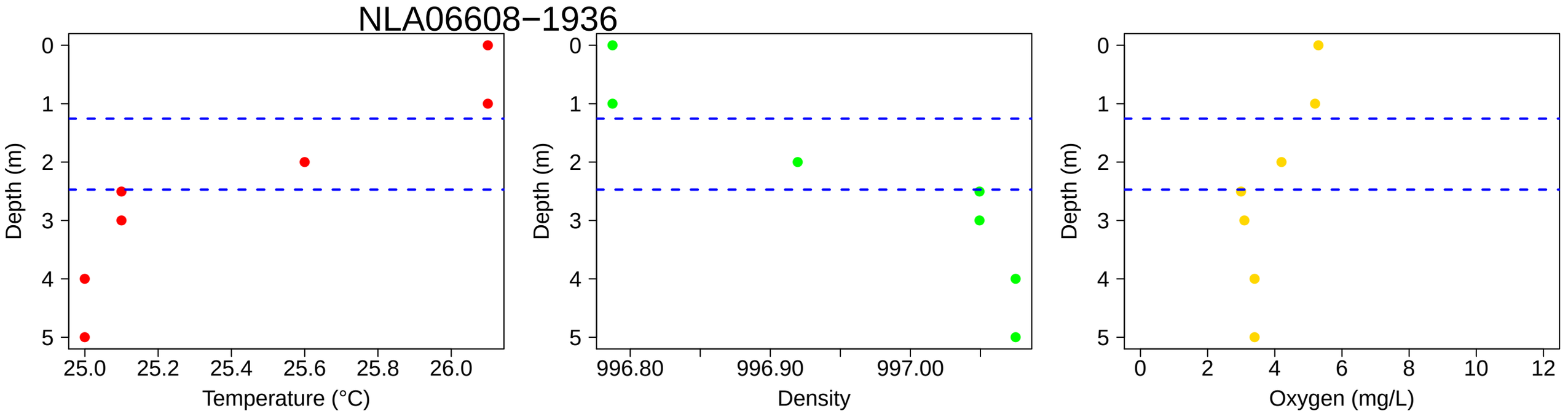

NLA06608−1894
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
16.8
17.0
17.2
17.4
17.6
17.8
18.0
Temperature (°C)
998.60
998.65
998.70
998.75
998.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

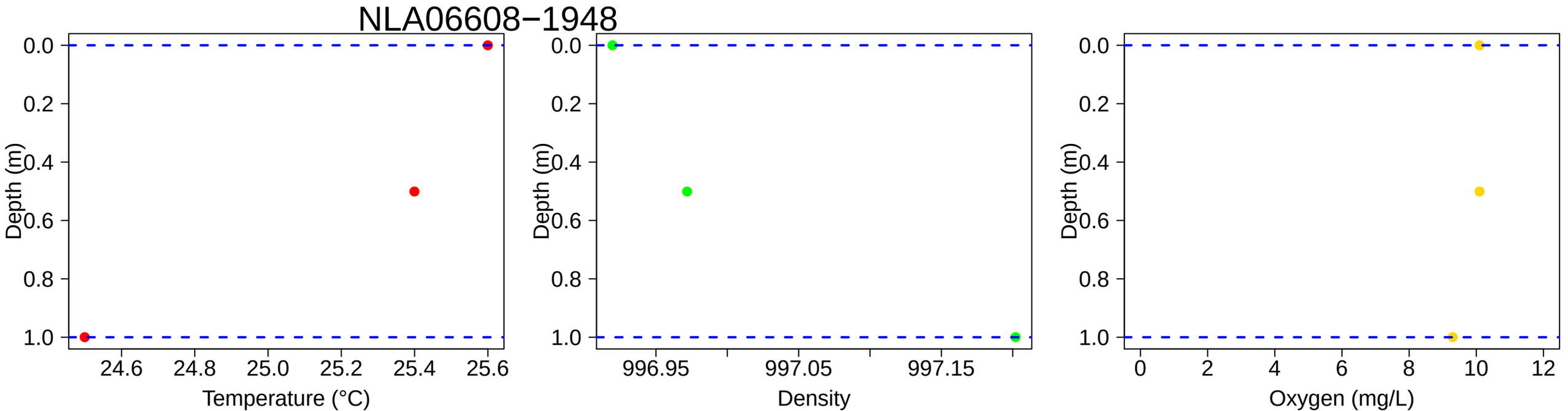

NLA06608−1906
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.5
24.0
24.5
25.0
25.5
26.0
26.5
Temperature (°C)
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

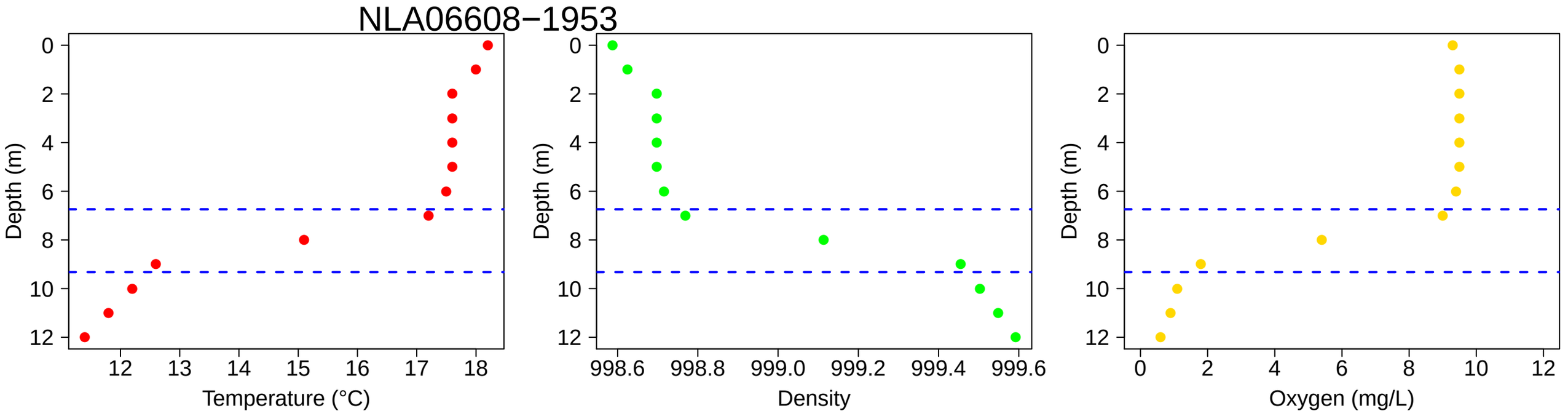

NLA06608−1908
Depth (m)
0
1
2
3
4
5
15
20
25
30
Temperature (°C)
Depth (m)
0
1
2
3
4
5
996
997
998
999
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

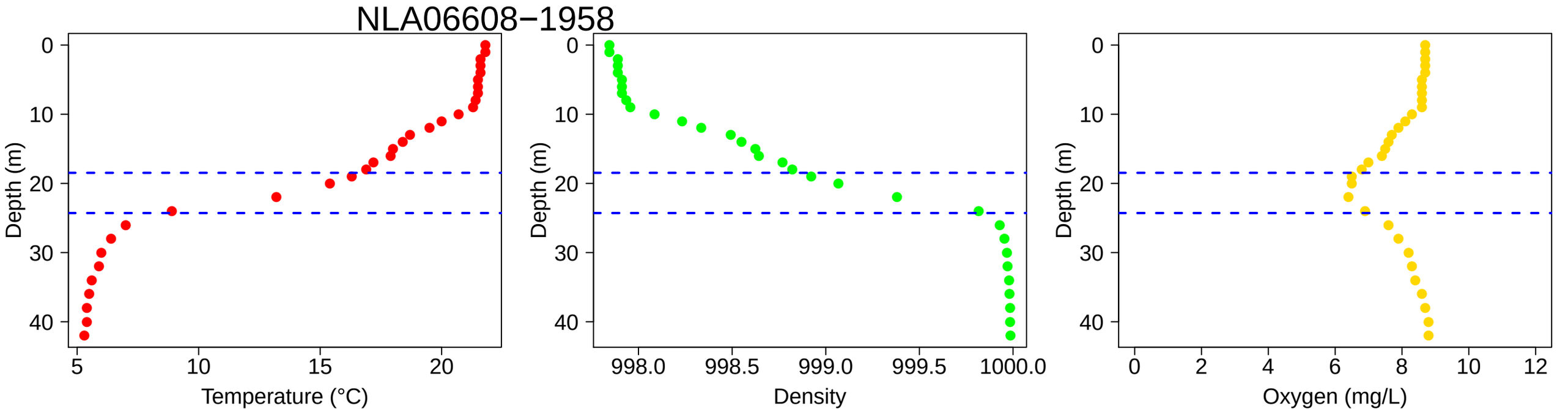

NLA06608−1910
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
21.0
21.5
22.0
22.5
23.0
Temperature (°C)
997.6
997.7
997.8
997.9
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

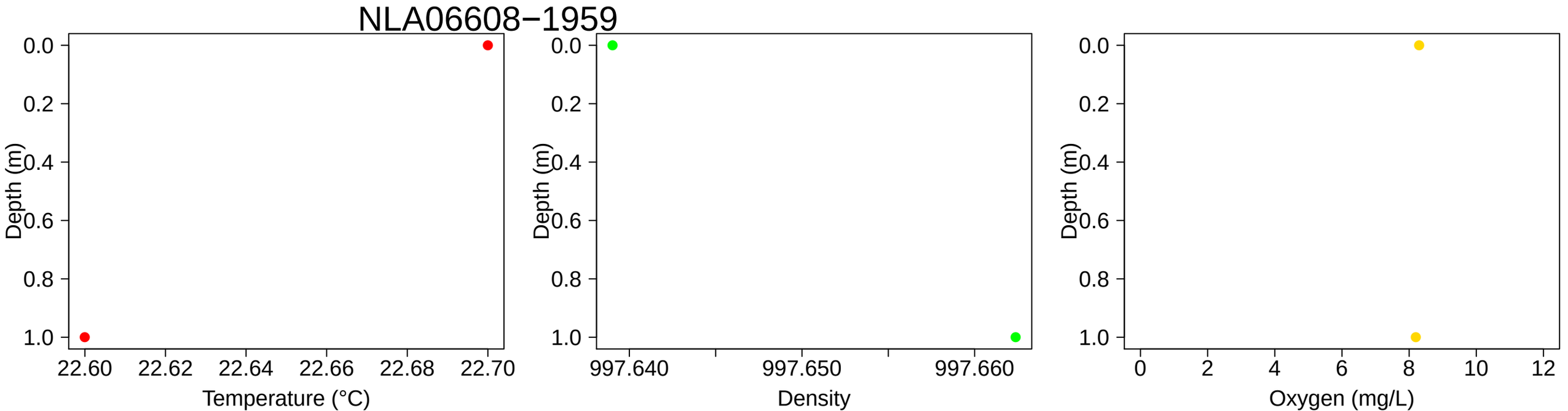

NLA06608−1930
Depth (m)
0
2
4
6
19.8
20.0
20.2
20.4
20.6
Temperature (°C)
998.10
998.15
998.20
998.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

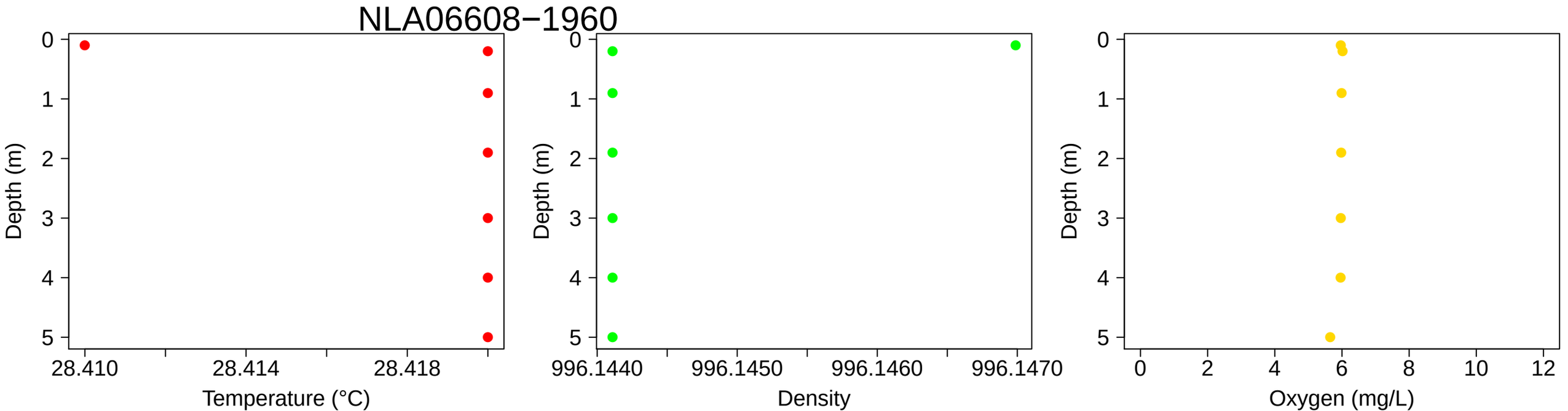

NLA06608−1936
Depth (m)
0
1
2
3
4
5
25.0
25.2
25.4
25.6
25.8
26.0
Temperature (°C)
996.80
996.90
997.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

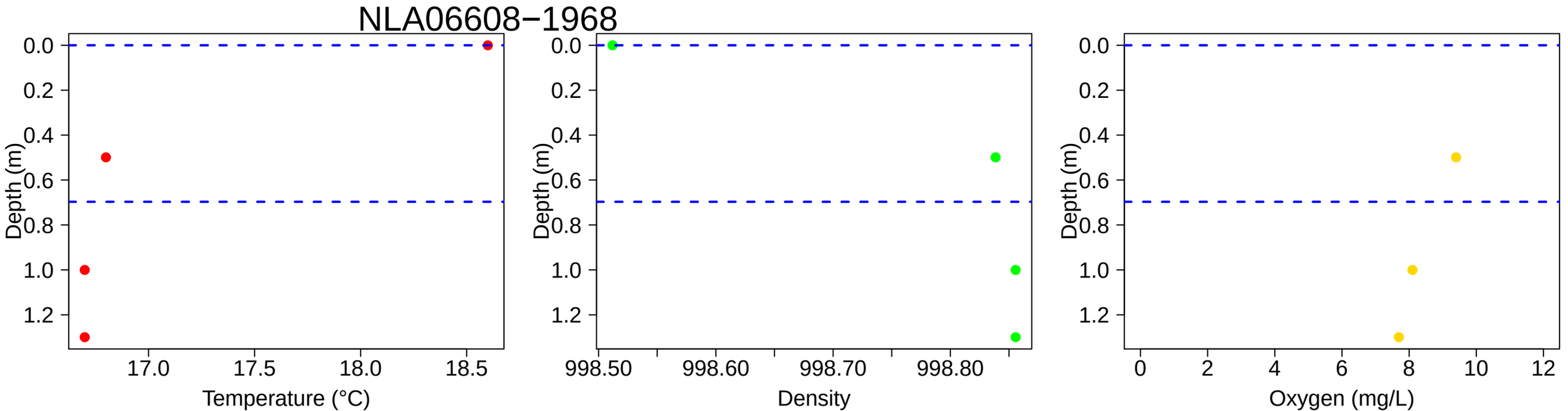

NLA06608−1948
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
24.6
24.8
25.0
25.2
25.4
25.6
Temperature (°C)
996.95
997.05
997.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

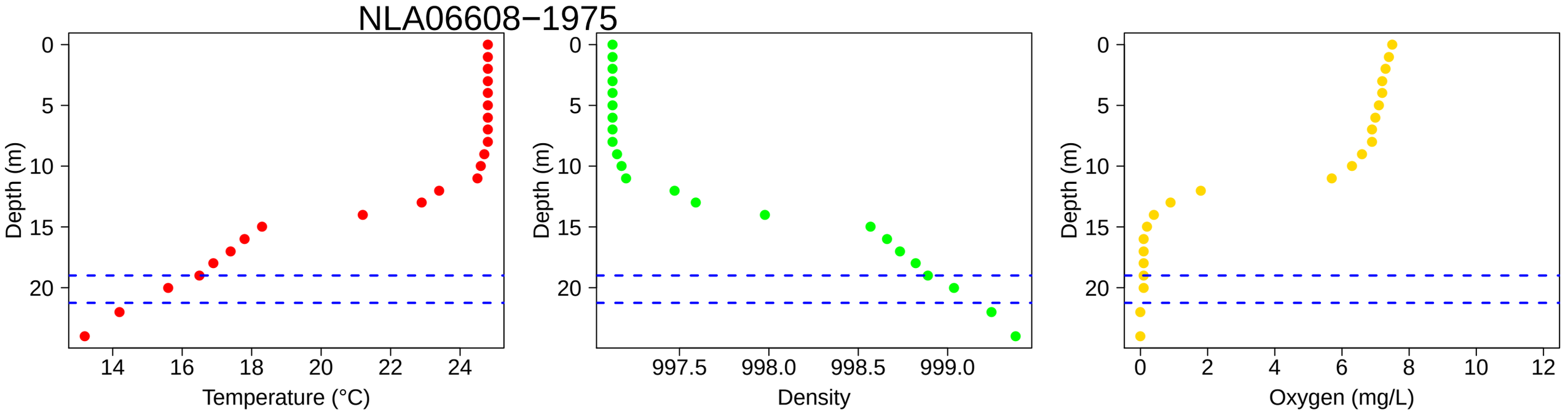

NLA06608−1953
Depth (m)
0
2
4
6
8
10
12
12
13
14
15
16
17
18
Temperature (°C)
998.6
998.8
999.0
999.2
999.4
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

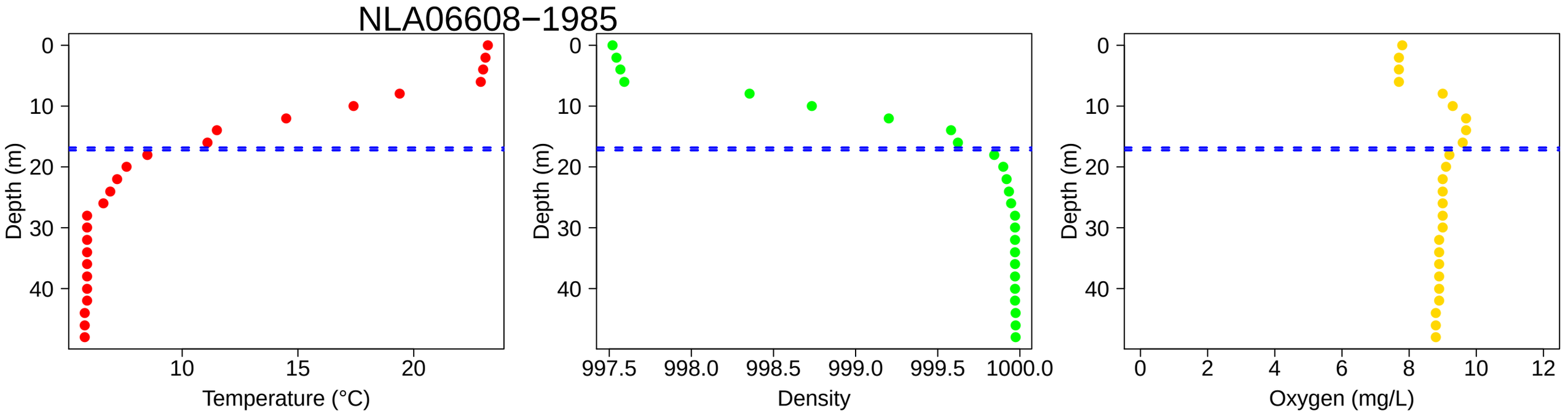

NLA06608−1958
Depth (m)
0
10
20
30
40
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

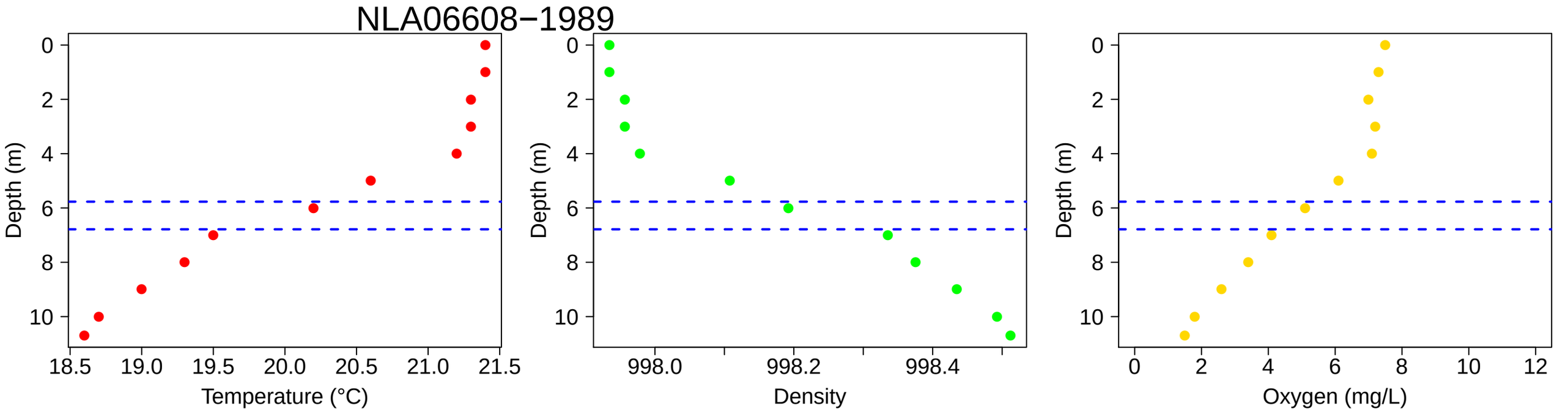

NLA06608−1959
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
22.60
22.62
22.64
22.66
22.68
22.70
Temperature (°C)
997.640
997.650
997.660
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

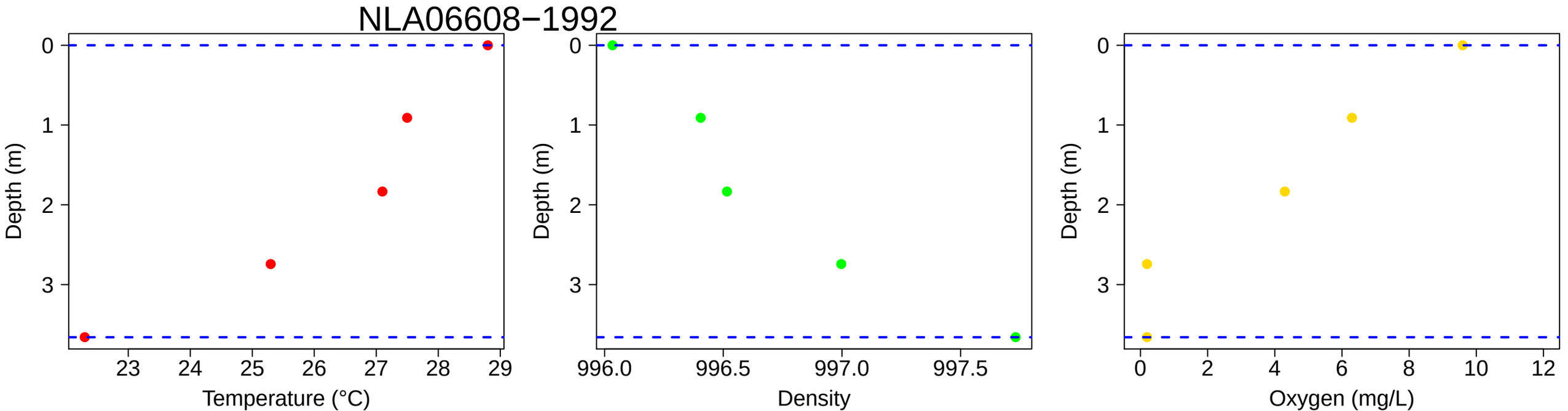

NLA06608−1960
Depth (m)
0
1
2
3
4
5
28.410
28.414
28.418
Temperature (°C)
Depth (m)
0
1
2
3
4
5
996.1440
996.1450
996.1460
996.1470
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

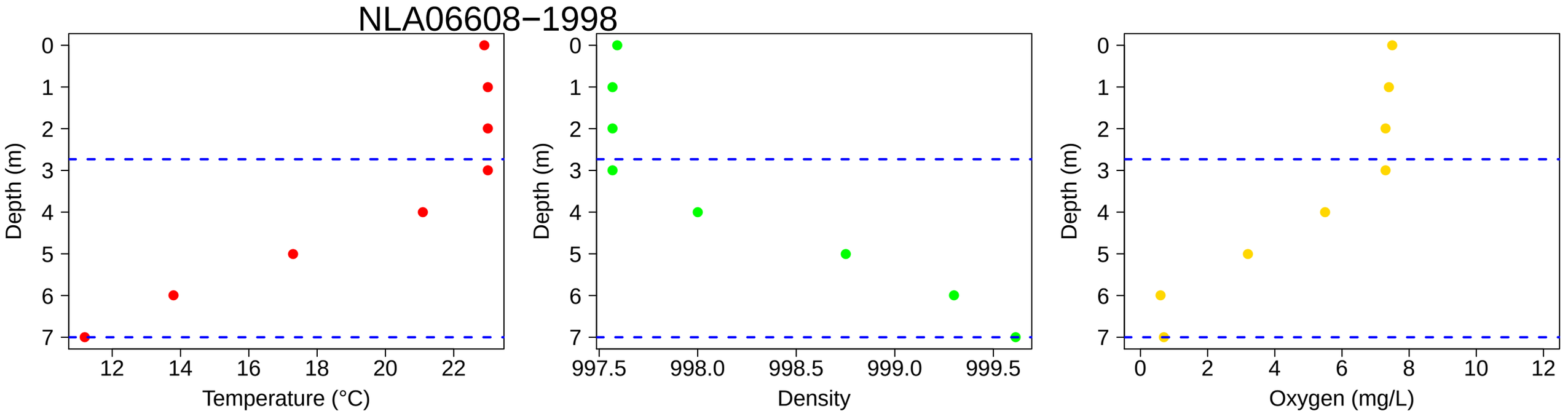

NLA06608−1968
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
17.0
17.5
18.0
18.5
Temperature (°C)
998.50
998.60
998.70
998.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

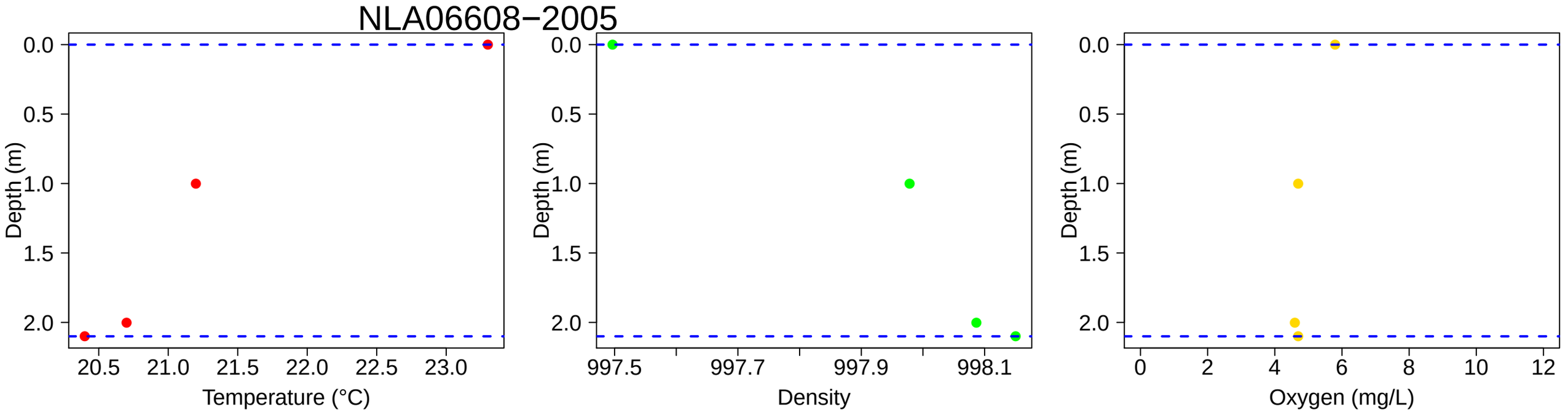

NLA06608−1975
Depth (m)
0
5
10
15
20
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

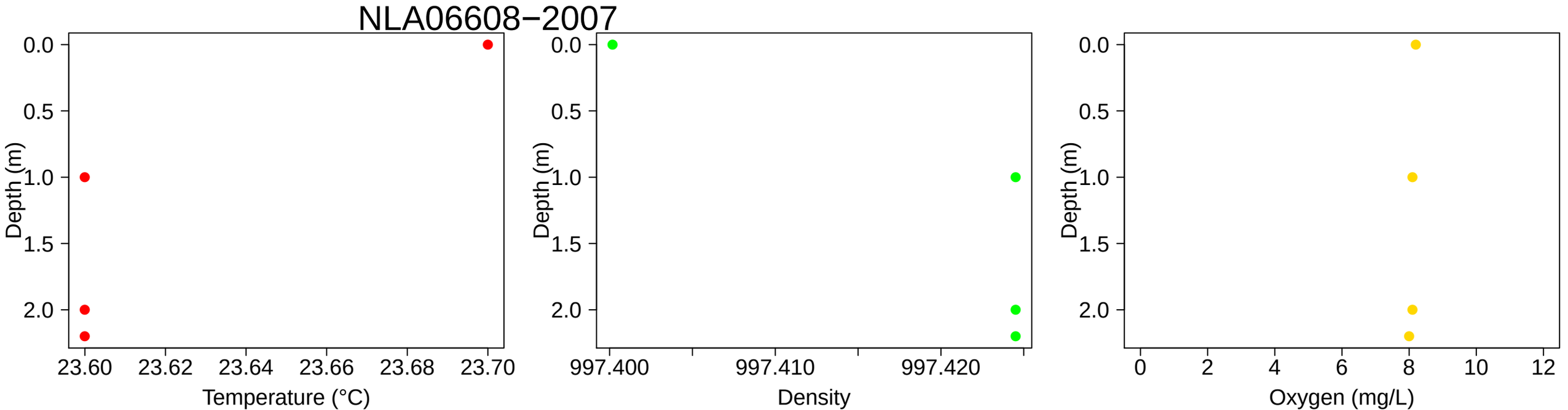

NLA06608−1985
Depth (m)
0
10
20
30
40
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

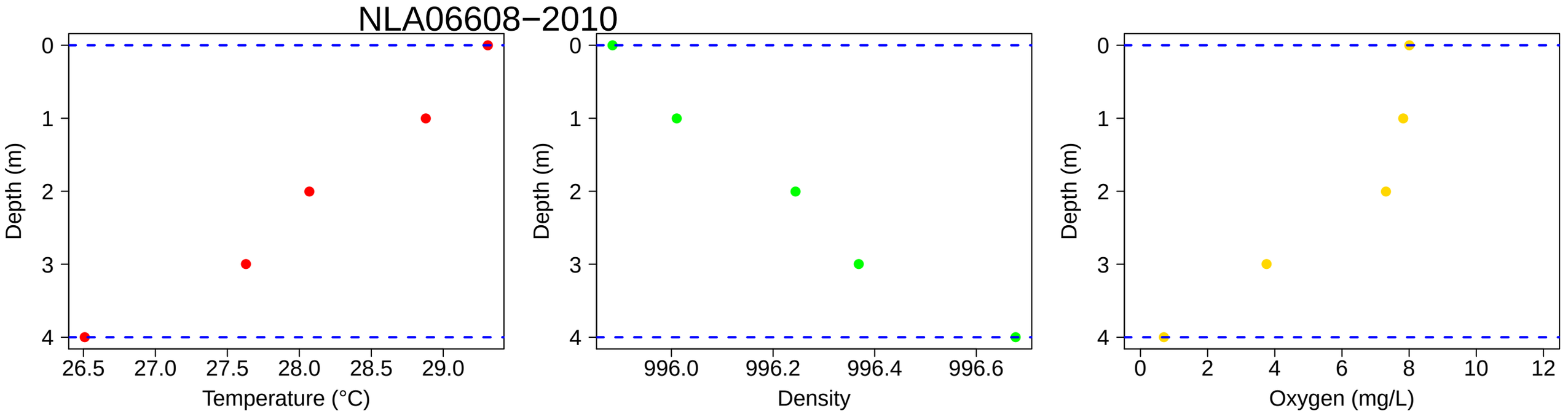

NLA06608−1989
Depth (m)
0
2
4
6
8
10
18.5
19.0
19.5
20.0
20.5
21.0
21.5
Temperature (°C)
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

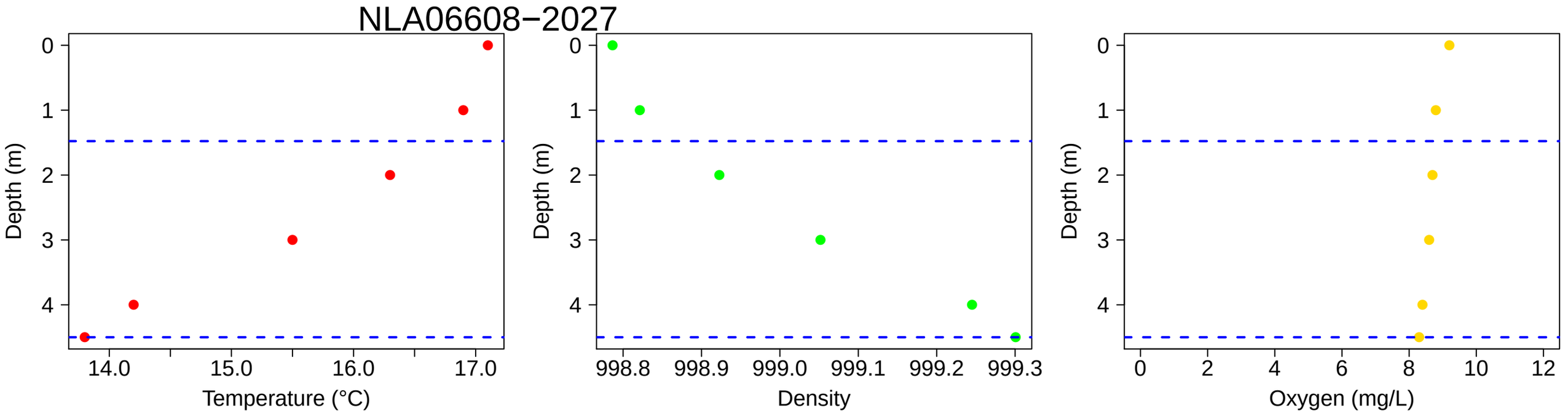

NLA06608−1992
Depth (m)
0
1
2
3
23
24
25
26
27
28
29
Temperature (°C)
Depth (m)
0
1
2
3
996.0
996.5
997.0
997.5
Density
Depth (m)
0
1
2
3
0
2
4
6
8
10
12
Oxygen (mg/L)

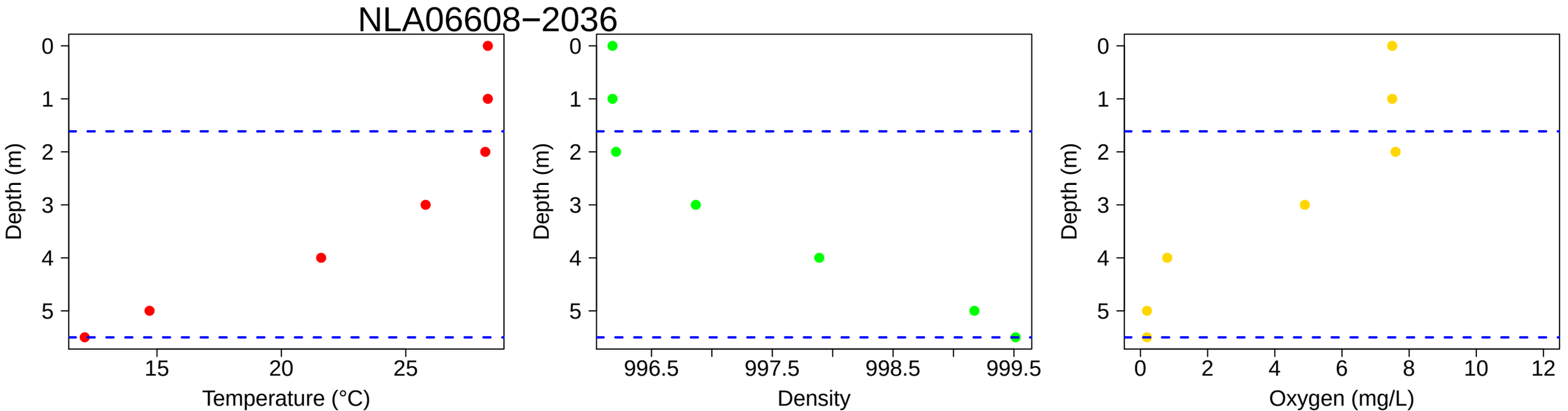

NLA06608−1998
Depth (m)
0
1
2
3
4
5
6
7
12
14
16
18
20
22
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

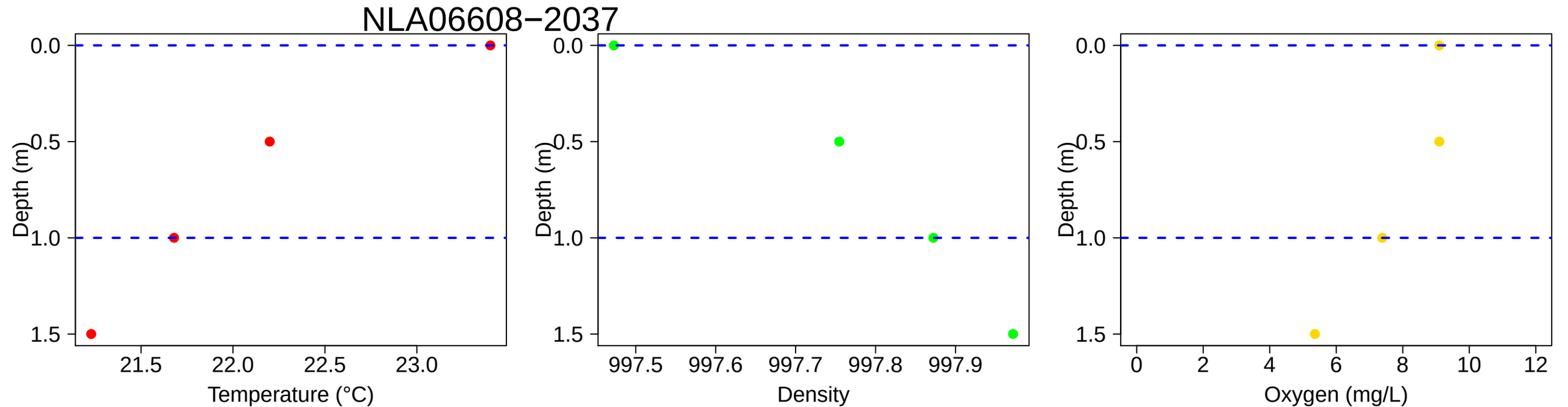

NLA06608−2005
Depth (m)
0.0
0.5
1.0
1.5
2.0
20.5
21.0
21.5
22.0
22.5
23.0
Temperature (°C)
997.5
997.7
997.9
998.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

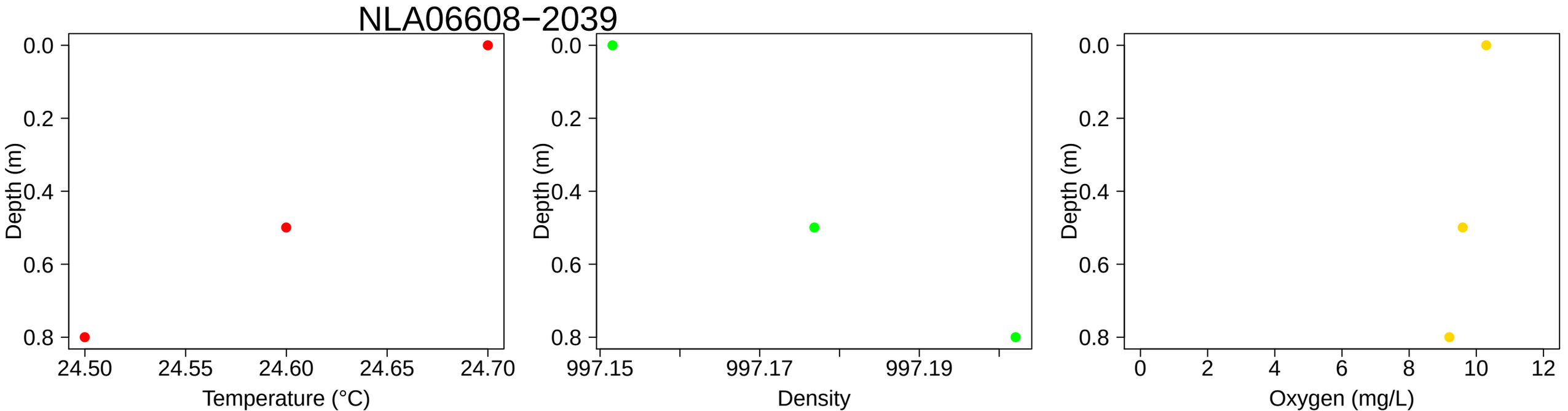

NLA06608−2007
Depth (m)
0.0
0.5
1.0
1.5
2.0
23.60
23.62
23.64
23.66
23.68
23.70
Temperature (°C)
997.400
997.410
997.420
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

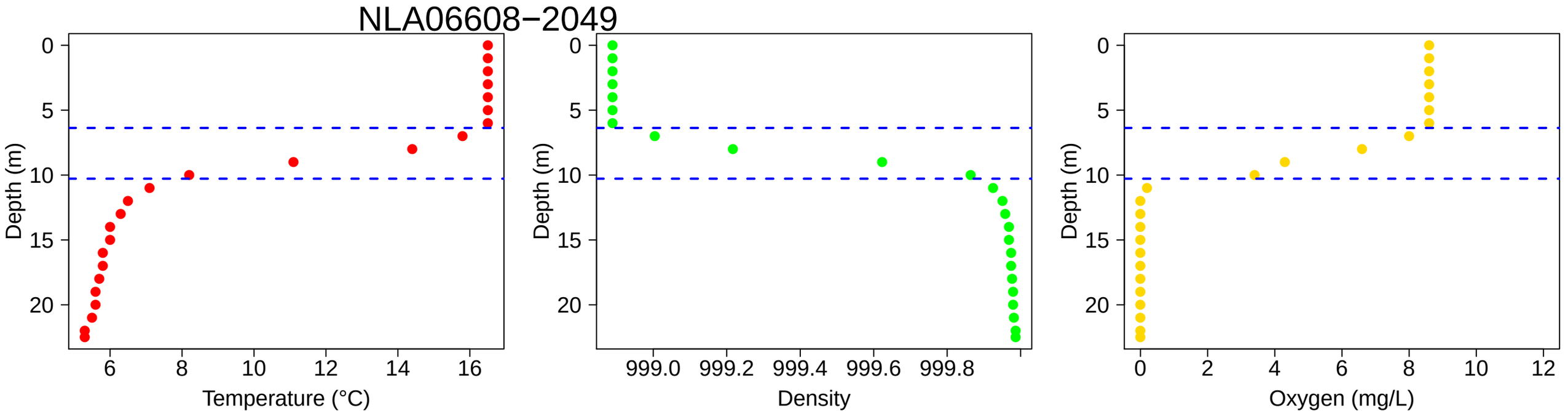

NLA06608−2010
Depth (m)
0
1
2
3
4
26.5
27.0
27.5
28.0
28.5
29.0
Temperature (°C)
996.0
996.2
996.4
996.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

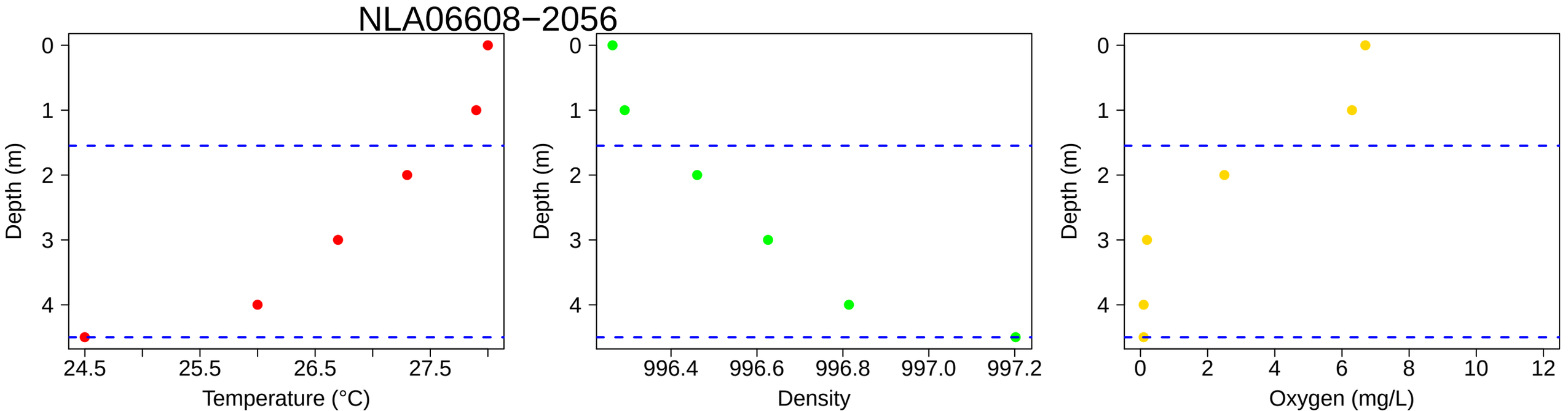

NLA06608−2027
Depth (m)
0
1
2
3
4
14.0
15.0
16.0
17.0
Temperature (°C)
Depth (m)
998.8
998.9
999.0
999.1
999.2
999.3
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

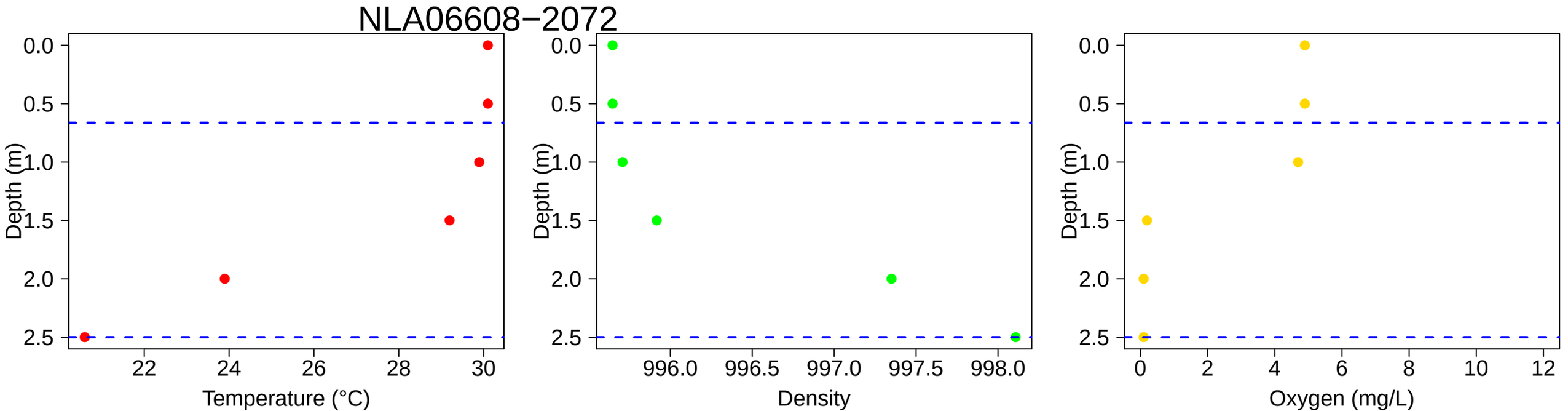

NLA06608−2036
Depth (m)
0
1
2
3
4
5
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

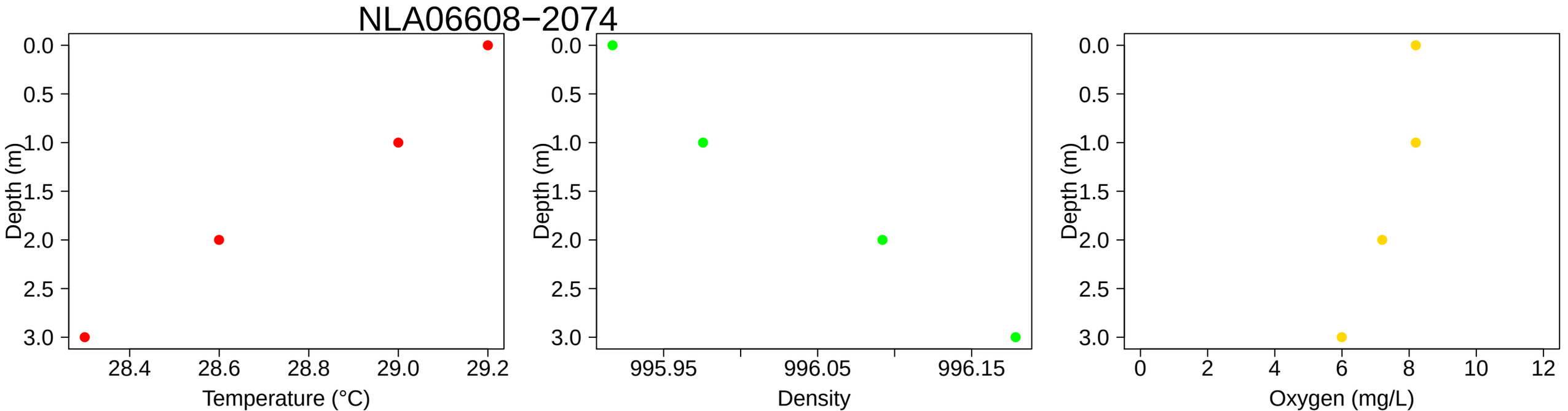

NLA06608−2037
Depth (m)
0.0
0.5
1.0
1.5
21.5
22.0
22.5
23.0
Temperature (°C)
997.5
997.6
997.7
997.8
997.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

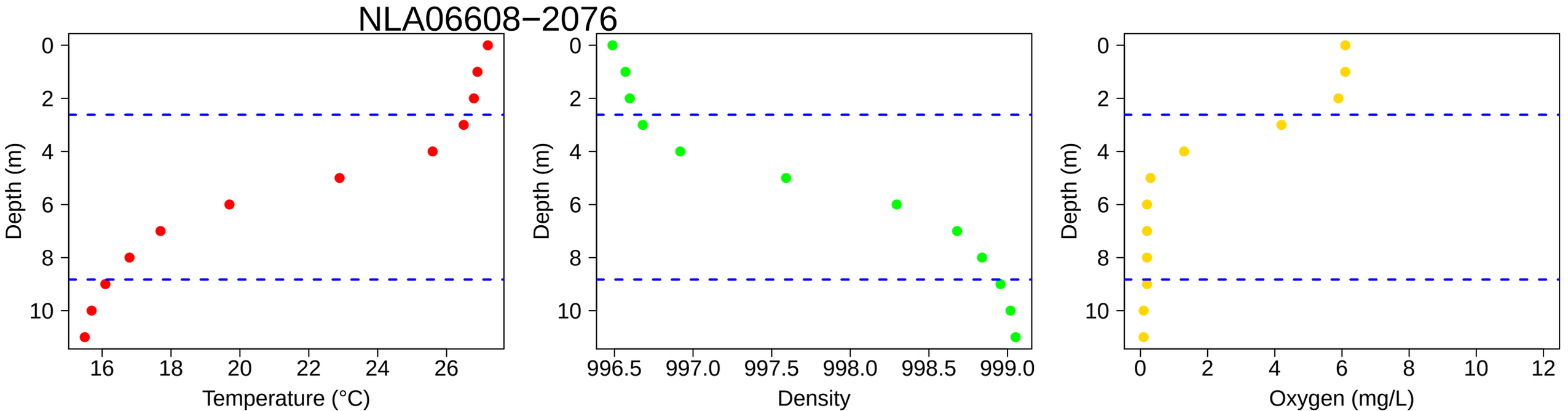

NLA06608−2039
Depth (m)
0.0
0.2
0.4
0.6
0.8
24.50
24.55
24.60
24.65
24.70
Temperature (°C)
997.15
997.17
997.19
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

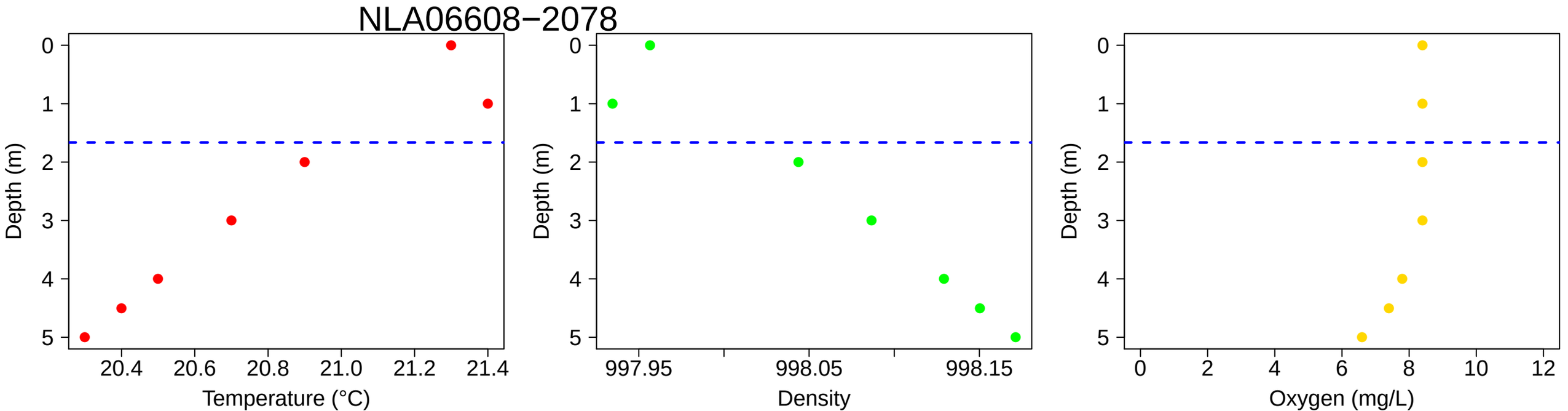

NLA06608−2049
Depth (m)
0
5
10
15
20
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

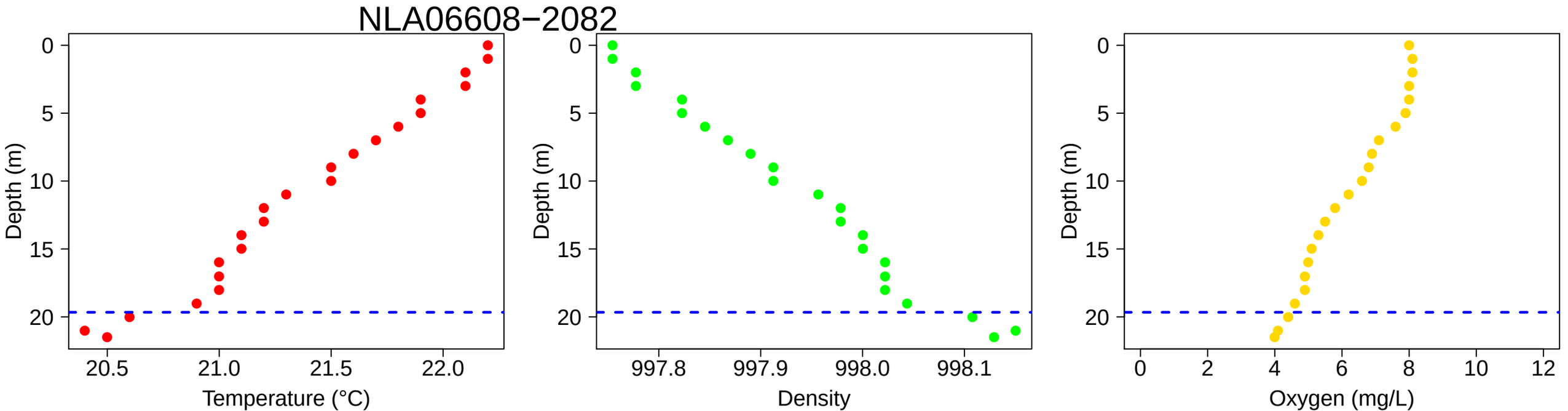

NLA06608−2056
Depth (m)
0
1
2
3
4
24.5
25.5
26.5
27.5
Temperature (°C)
996.4
996.6
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

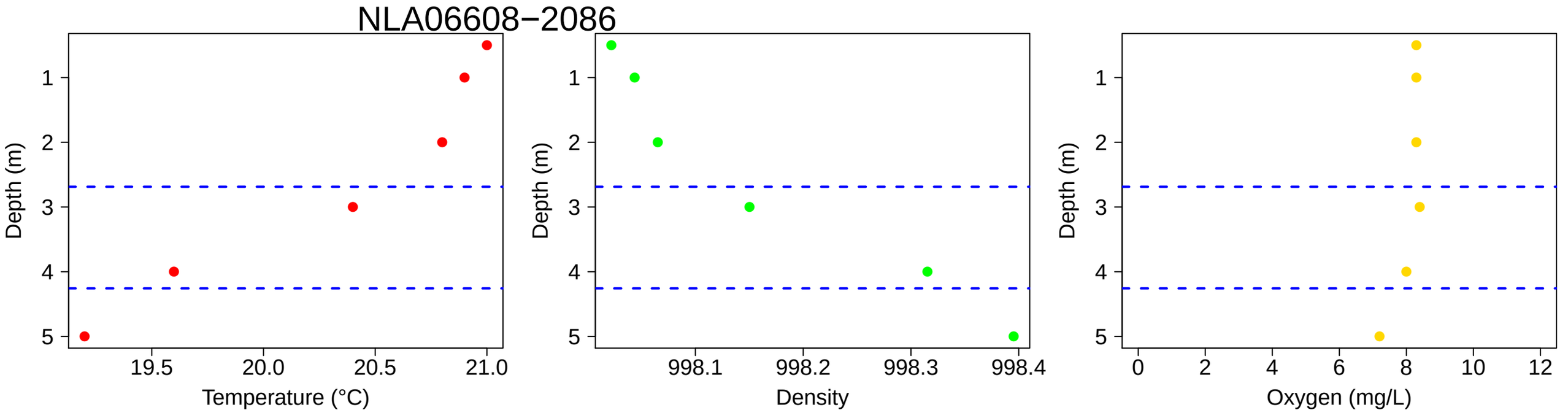

NLA06608−2072
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
22
24
26
28
30
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

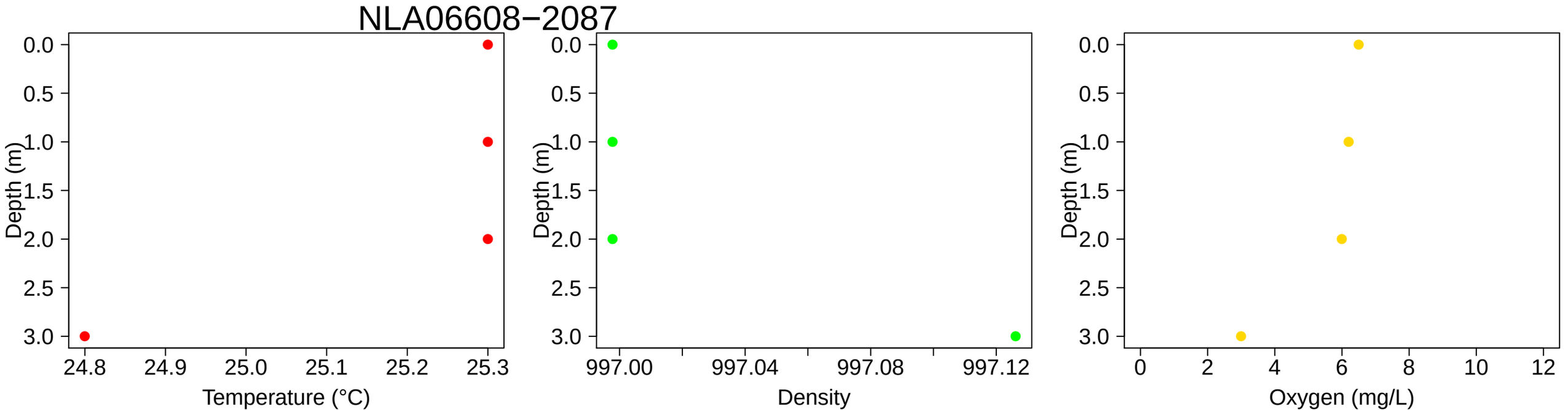

NLA06608−2074
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
28.4
28.6
28.8
29.0
29.2
Temperature (°C)
995.95
996.05
996.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

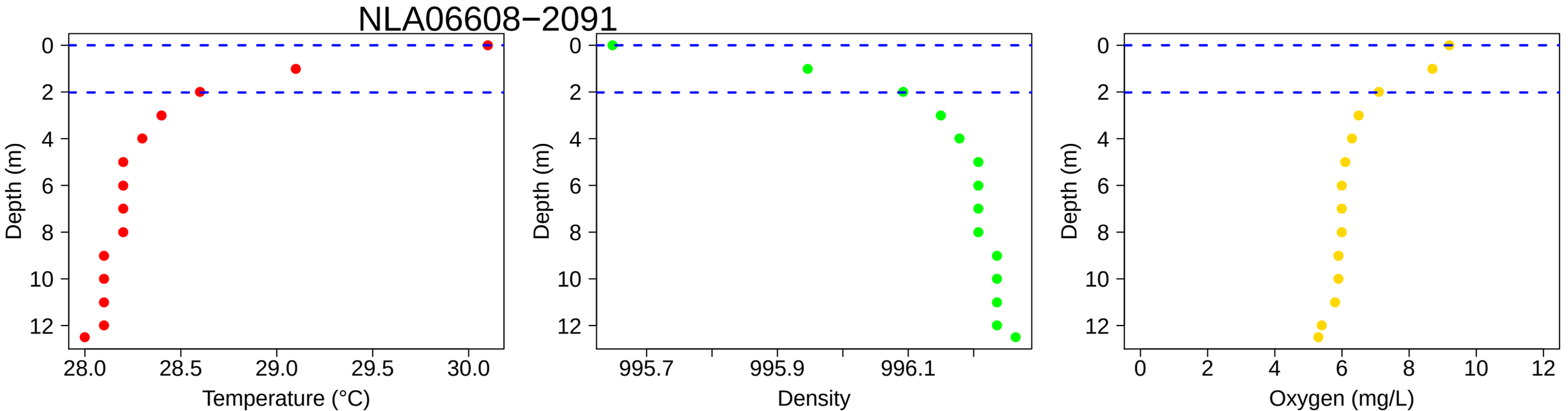

NLA06608−2076
Depth (m)
0
2
4
6
8
10
16
18
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

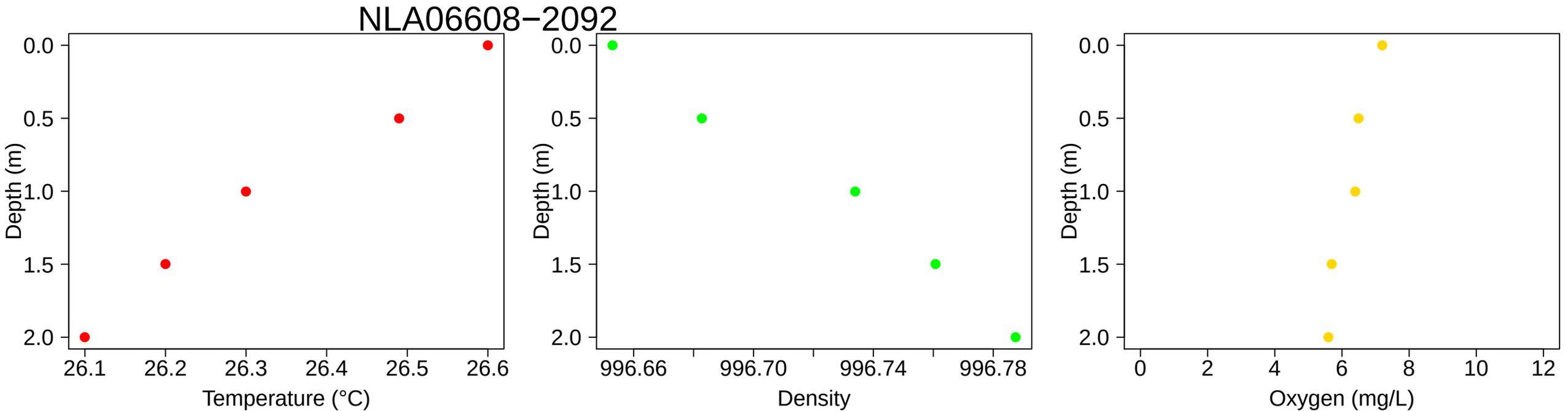

NLA06608−2078
Depth (m)
0
1
2
3
4
5
20.4
20.6
20.8
21.0
21.2
21.4
Temperature (°C)
997.95
998.05
998.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

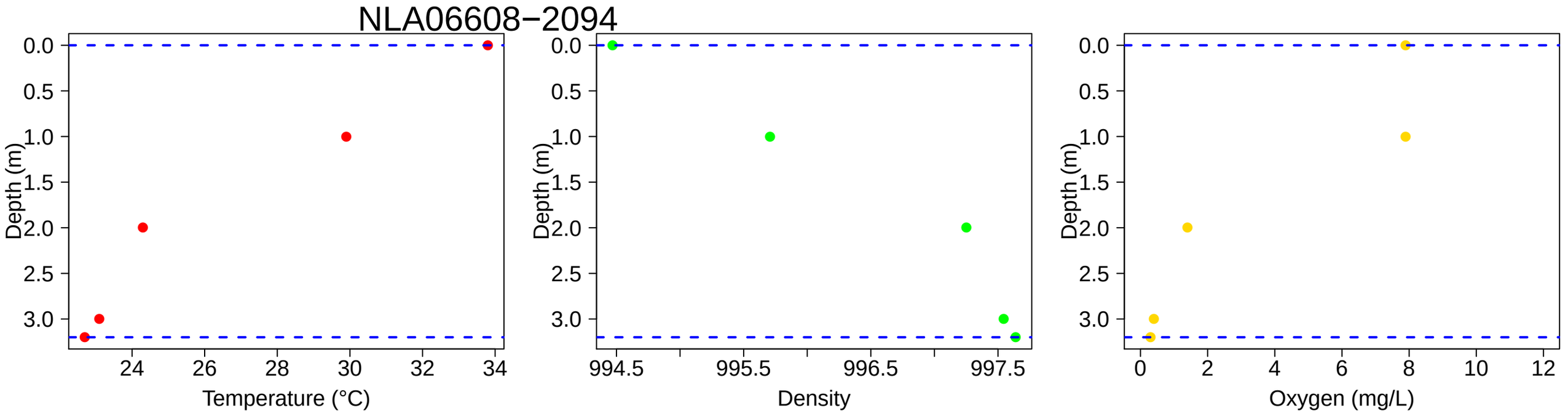

NLA06608−2082
Depth (m)
0
5
10
15
20
20.5
21.0
21.5
22.0
Temperature (°C)
997.8
997.9
998.0
998.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

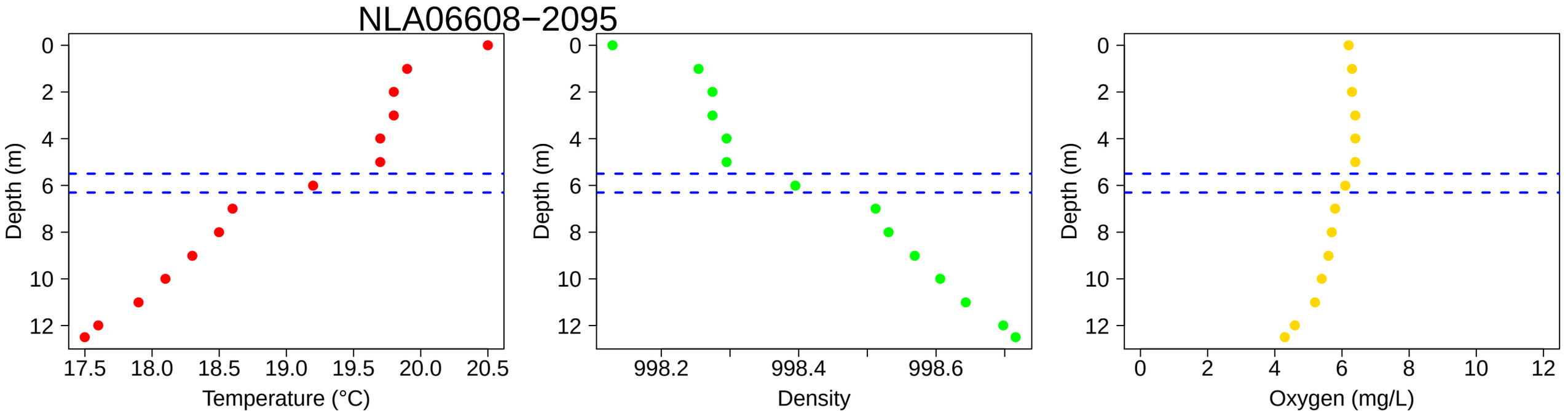

NLA06608−2086
Depth (m)
1
2
3
4
5
19.5
20.0
20.5
21.0
Temperature (°C)
998.1
998.2
998.3
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

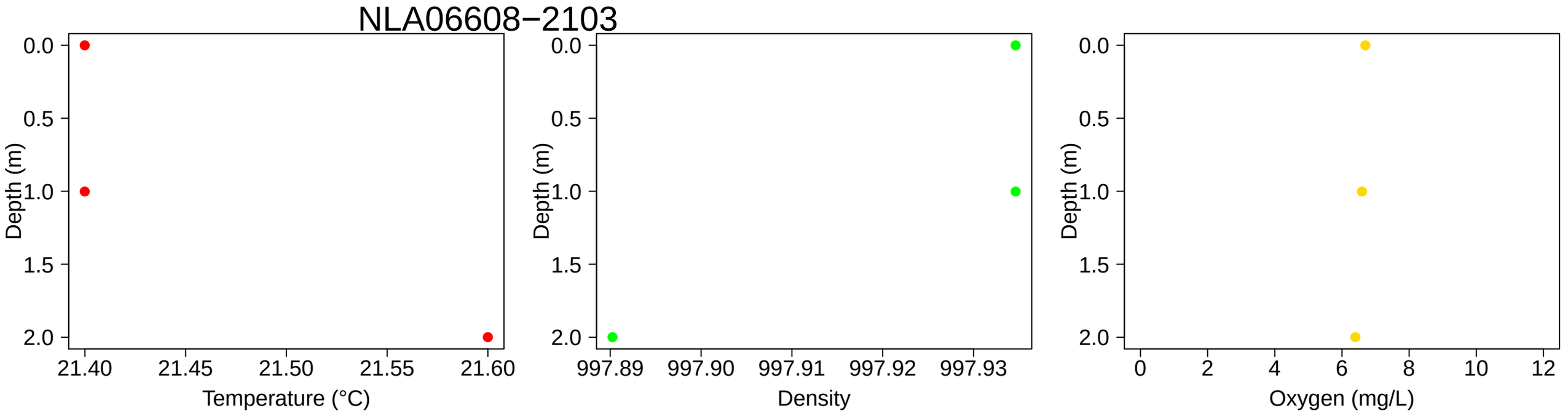

NLA06608−2087
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24.8
24.9
25.0
25.1
25.2
25.3
Temperature (°C)
997.00
997.04
997.08
997.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

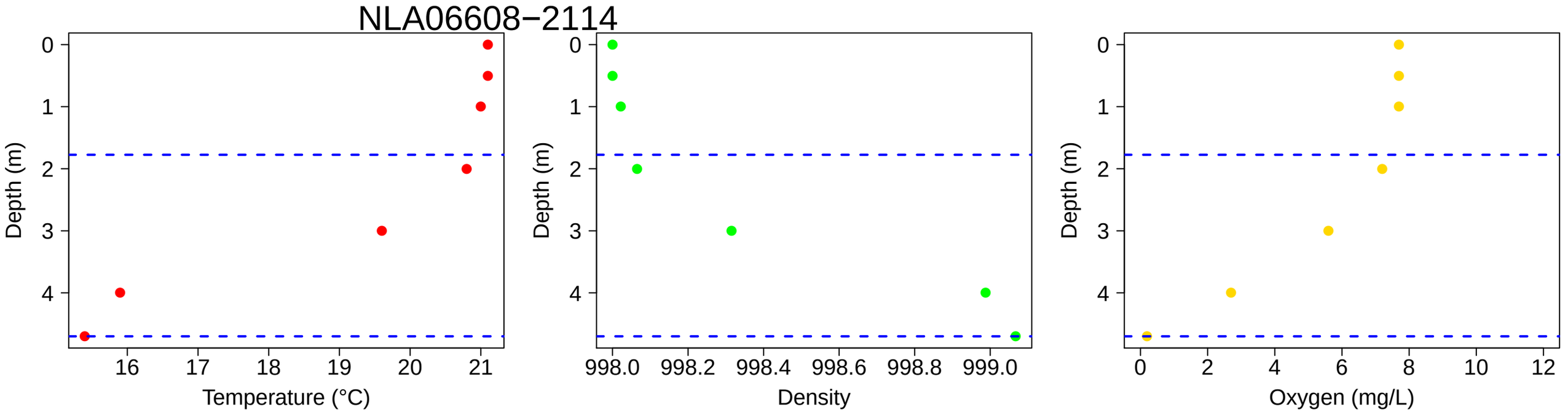

NLA06608−2091
Depth (m)
0
2
4
6
8
10
12
28.0
28.5
29.0
29.5
30.0
Temperature (°C)
995.7
995.9
996.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

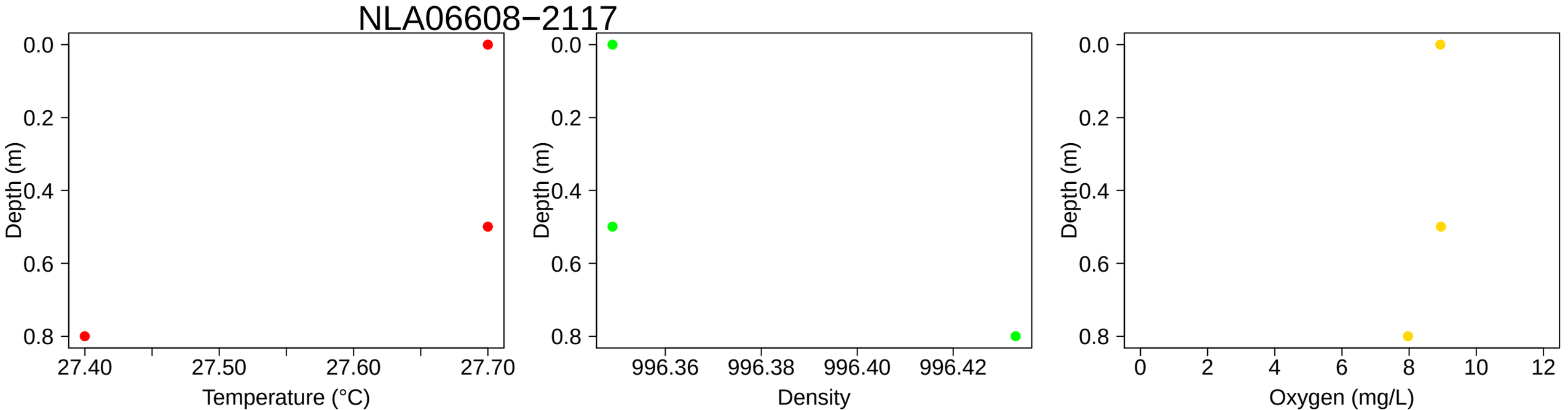

NLA06608−2092
Depth (m)
0.0
0.5
1.0
1.5
2.0
26.1
26.2
26.3
26.4
26.5
26.6
Temperature (°C)
996.66
996.70
996.74
996.78
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

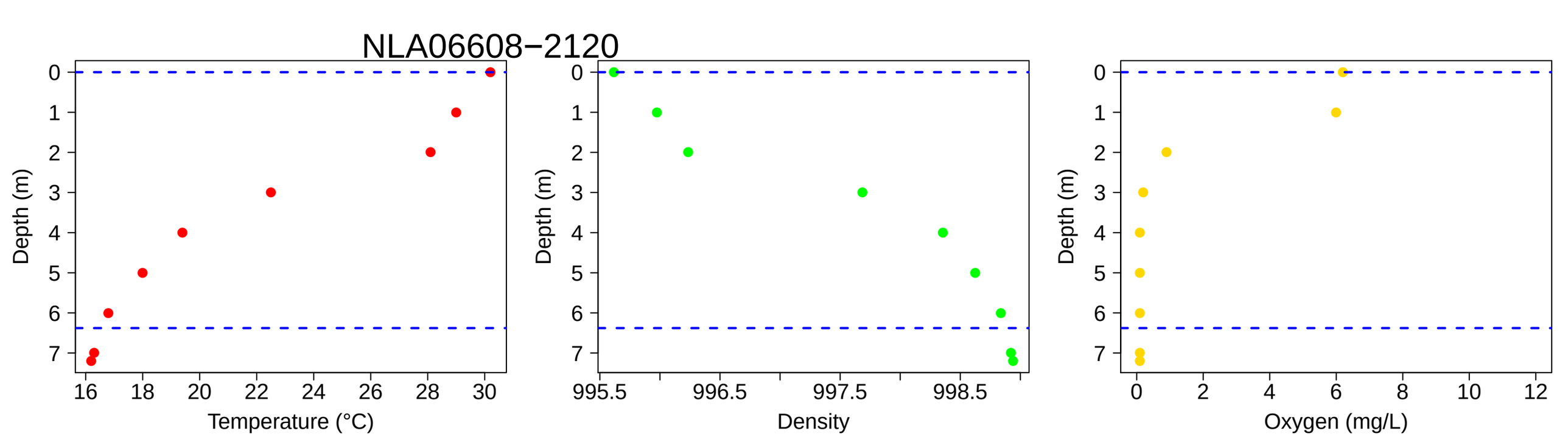

NLA06608−2094
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
24
26
28
30
32
34
Temperature (°C)
994.5
995.5
996.5
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

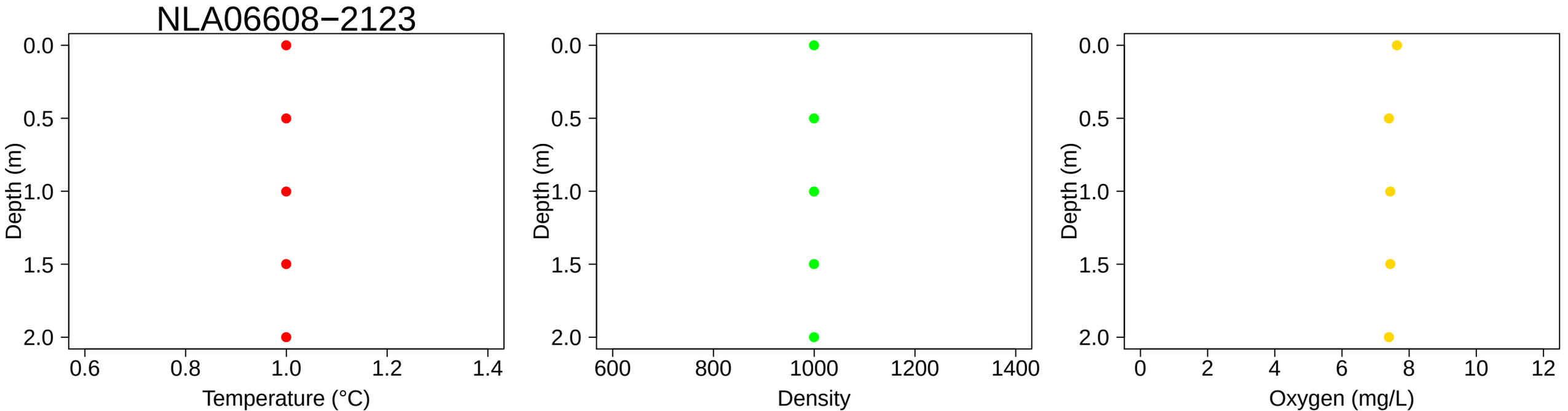

NLA06608−2095
Depth (m)
0
2
4
6
8
10
12
17.5
18.0
18.5
19.0
19.5
20.0
20.5
Temperature (°C)
998.2
998.4
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

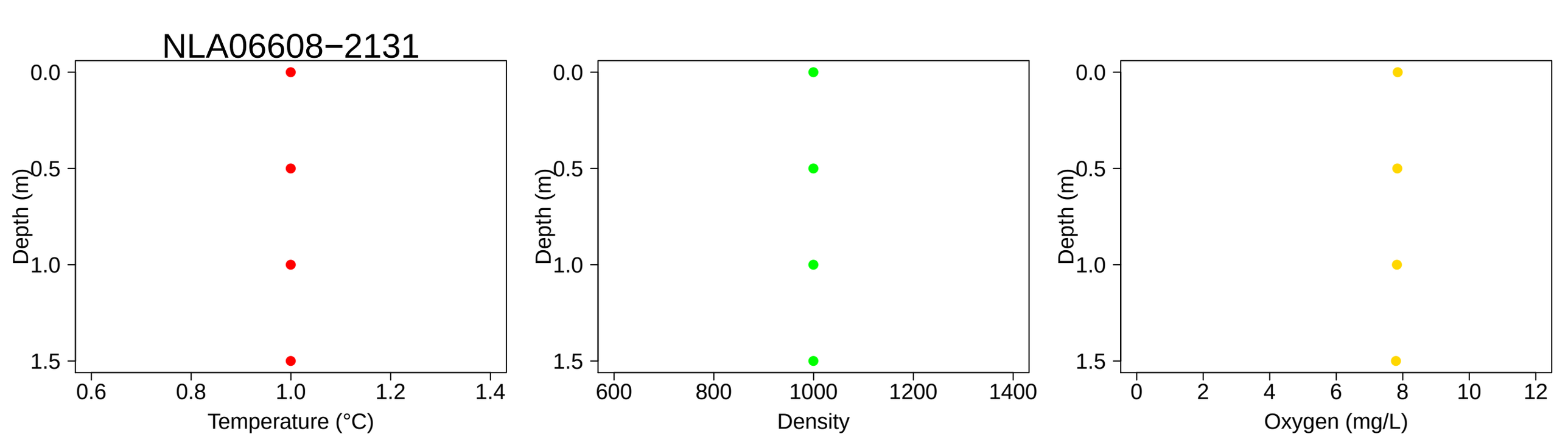

NLA06608−2103
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.40
21.45
21.50
21.55
21.60
Temperature (°C)
997.89
997.90
997.91
997.92
997.93
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

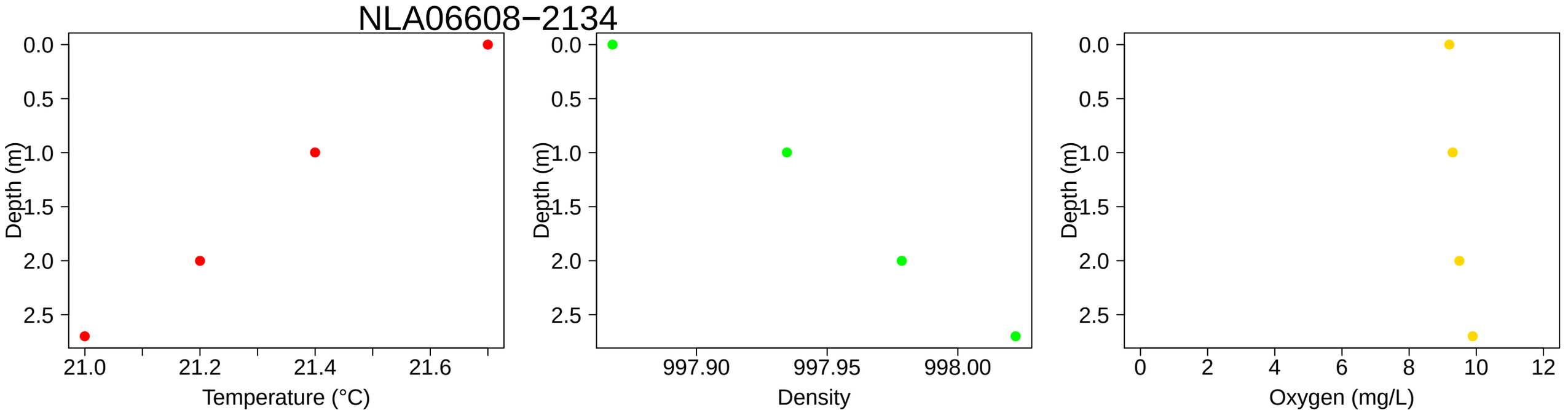

NLA06608−2114
Depth (m)
0
1
2
3
4
16
17
18
19
20
21
Temperature (°C)
998.0
998.2
998.4
998.6
998.8
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

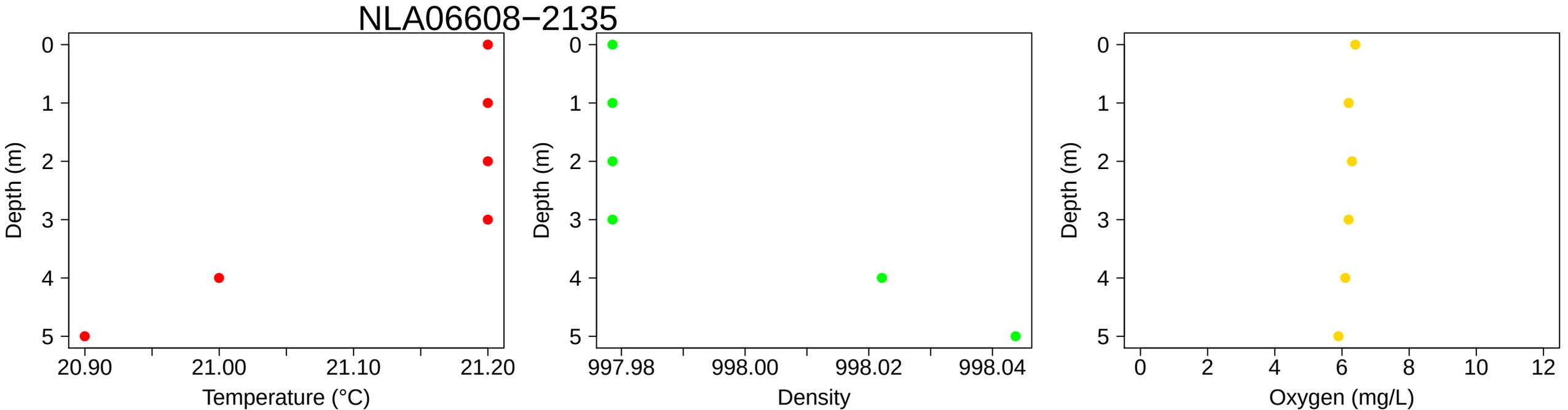

NLA06608−2117
Depth (m)
0.0
0.2
0.4
0.6
0.8
27.40
27.50
27.60
27.70
Temperature (°C)
996.36
996.38
996.40
996.42
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

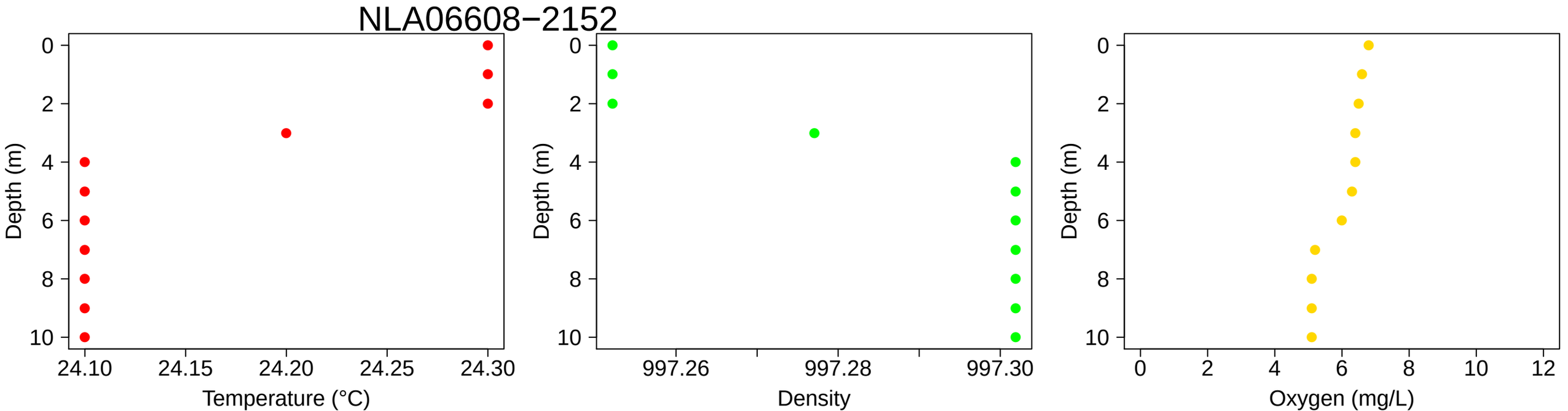

NLA06608−2120
Depth (m)
0
1
2
3
4
5
6
7
16
18
20
22
24
26
28
30
Temperature (°C)
995.5
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

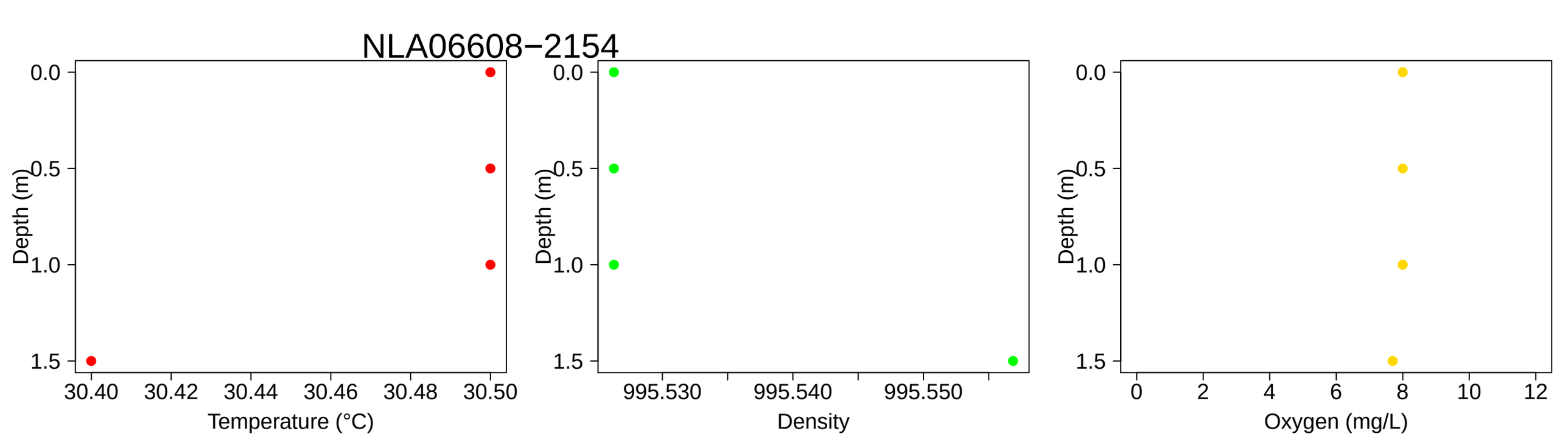

NLA06608−2123
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.5
1.0
1.5
2.0
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10
12
Oxygen (mg/L)

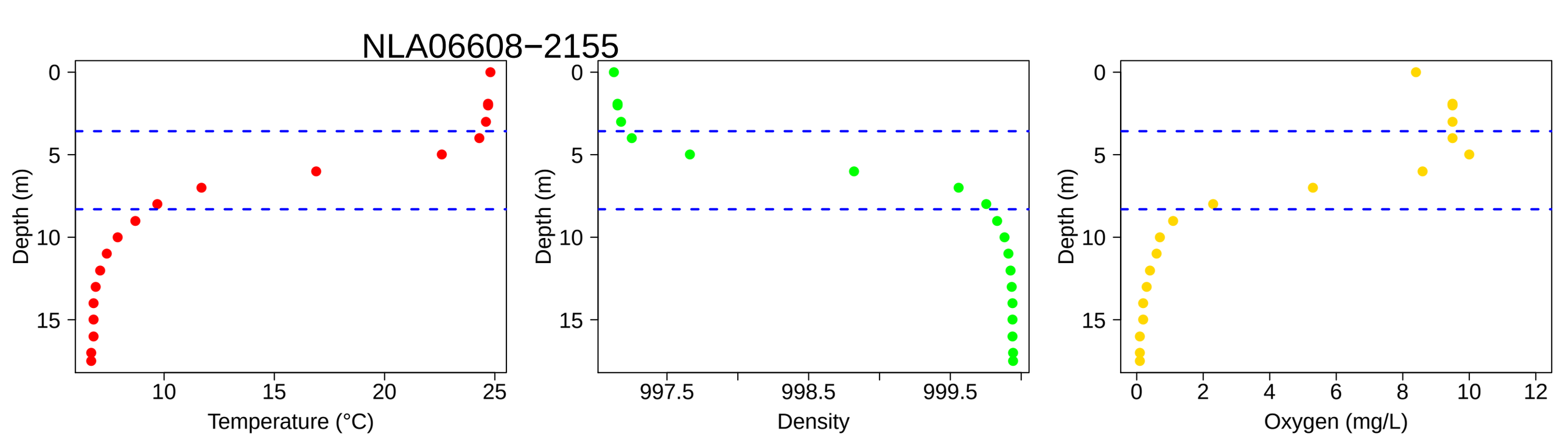

NLA06608−2131
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.5
1.0
1.5
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.5
1.0
1.5
0
2
4
6
8
10
12
Oxygen (mg/L)

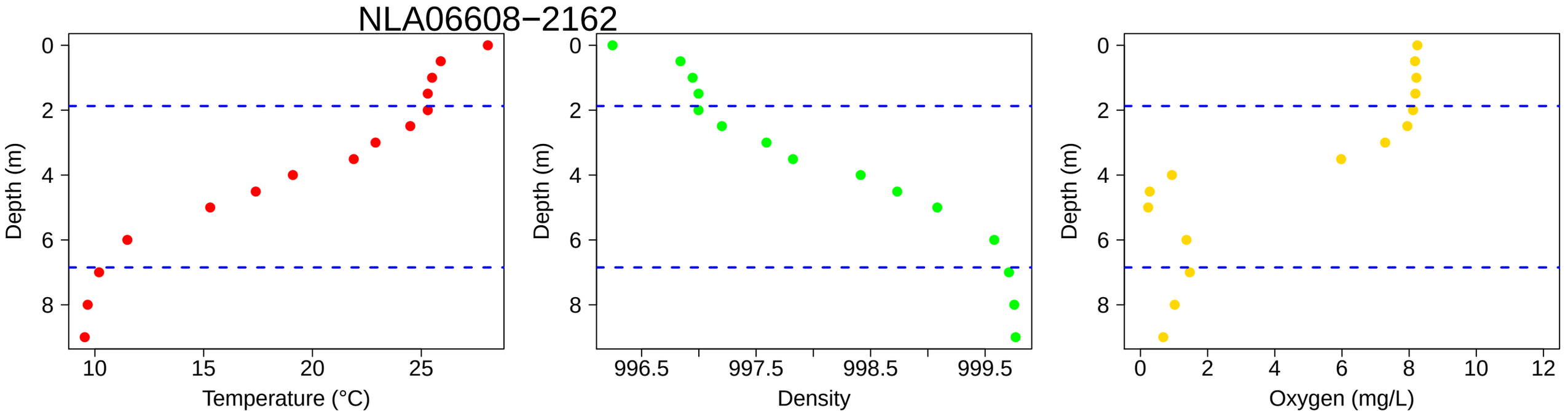

NLA06608−2134
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
21.0
21.2
21.4
21.6
Temperature (°C)
997.90
997.95
998.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

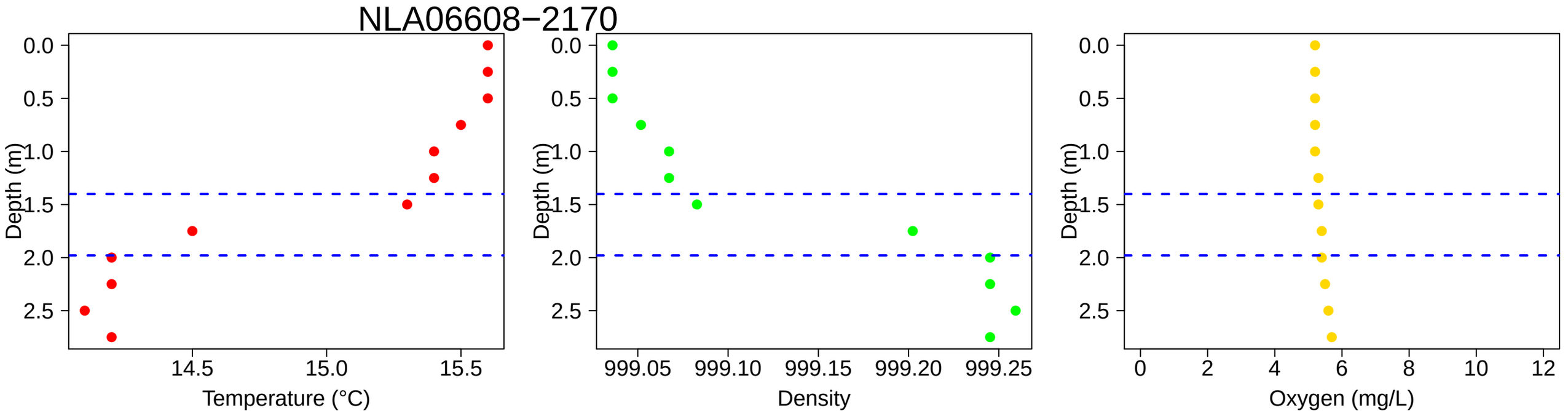

NLA06608−2135
Depth (m)
0
1
2
3
4
5
20.90
21.00
21.10
21.20
Temperature (°C)
997.98
998.00
998.02
998.04
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

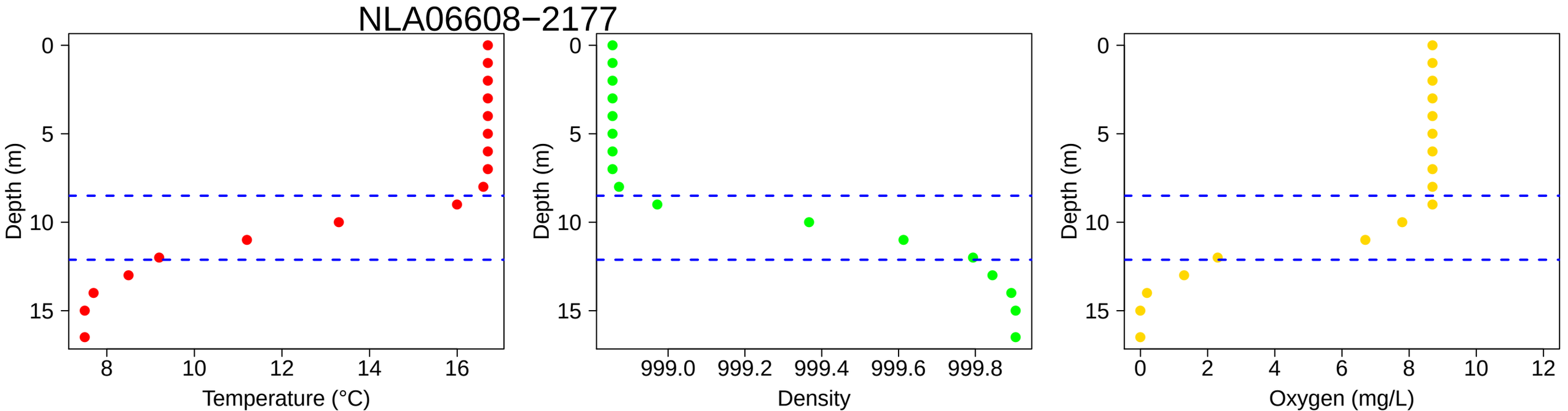

NLA06608−2152
Depth (m)
0
2
4
6
8
10
24.10
24.15
24.20
24.25
24.30
Temperature (°C)
997.26
997.28
997.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

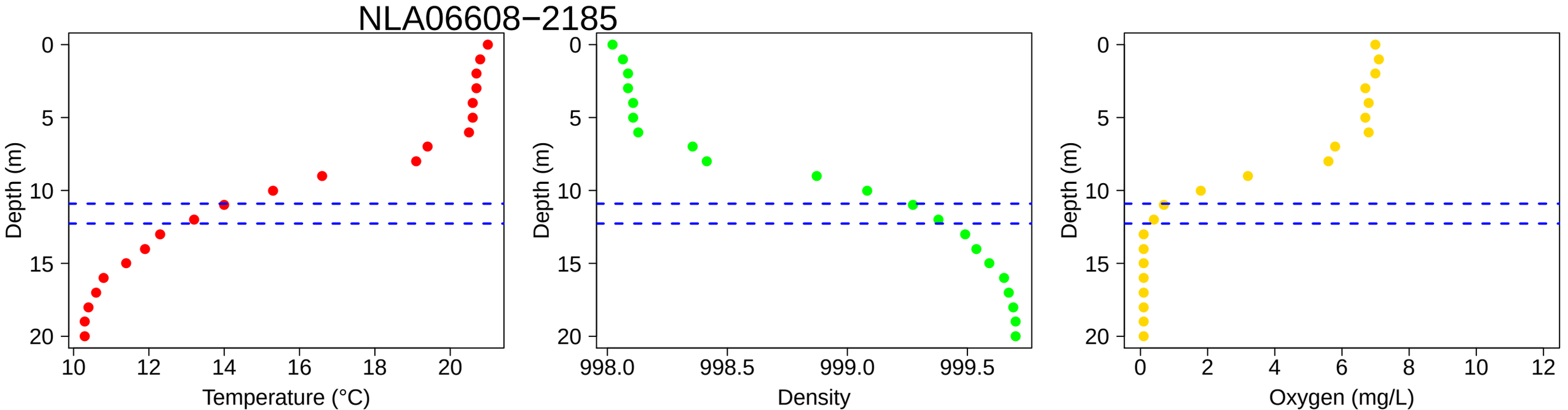

NLA06608−2154
Depth (m)
0.0
0.5
1.0
1.5
30.40
30.42
30.44
30.46
30.48
30.50
Temperature (°C)
995.530
995.540
995.550
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

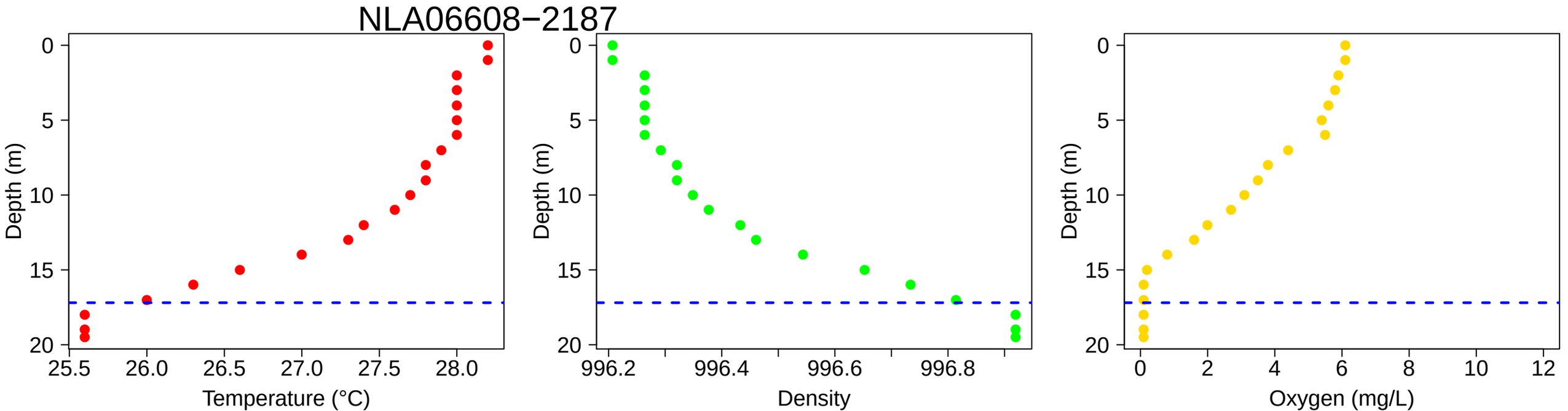

NLA06608−2155
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

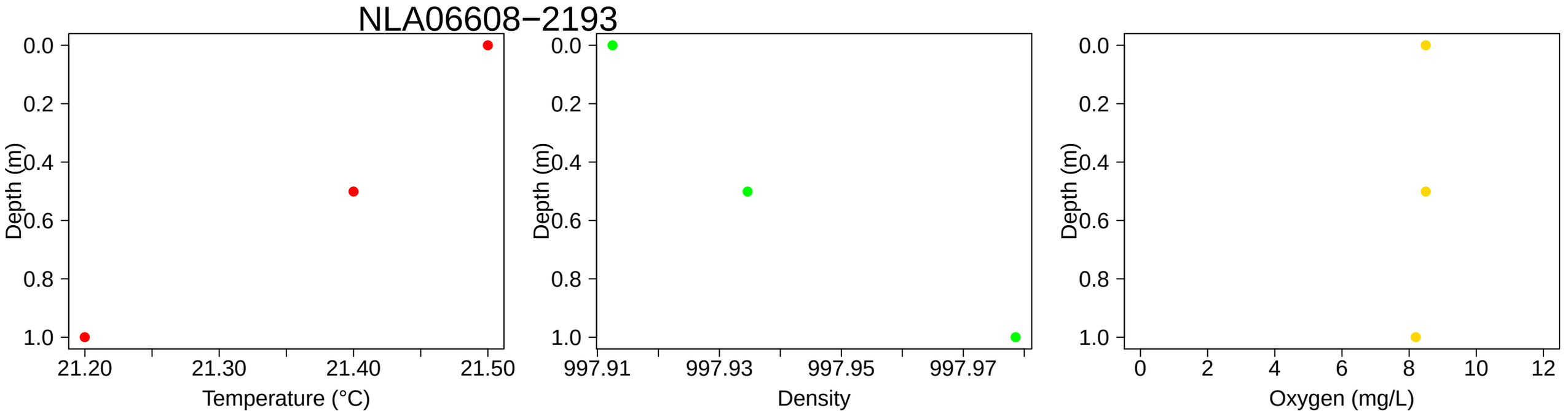

NLA06608−2162
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

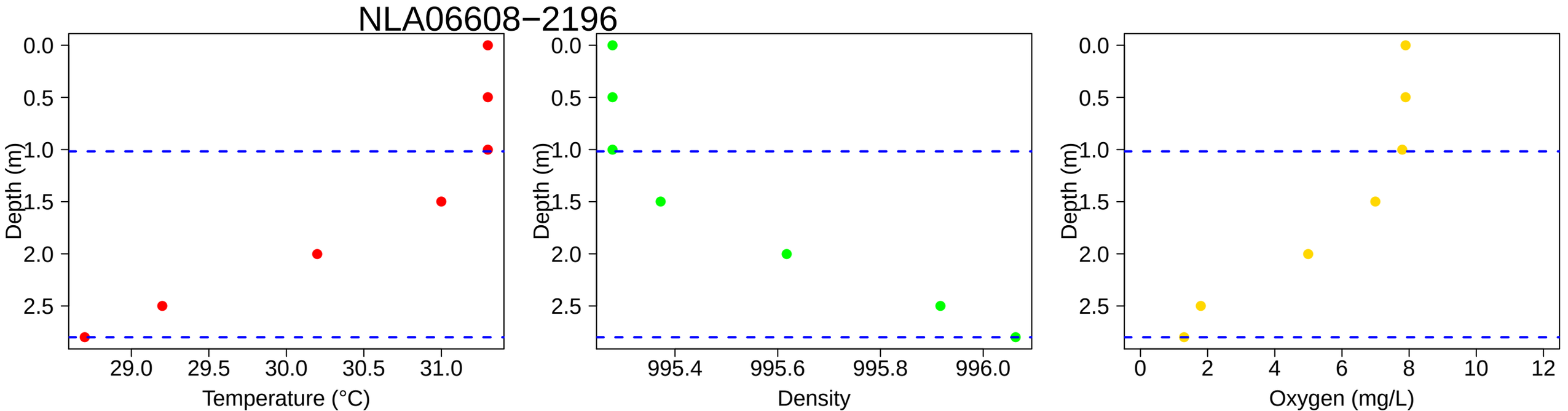

NLA06608−2170
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
14.5
15.0
15.5
Temperature (°C)
999.05
999.10
999.15
999.20
999.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

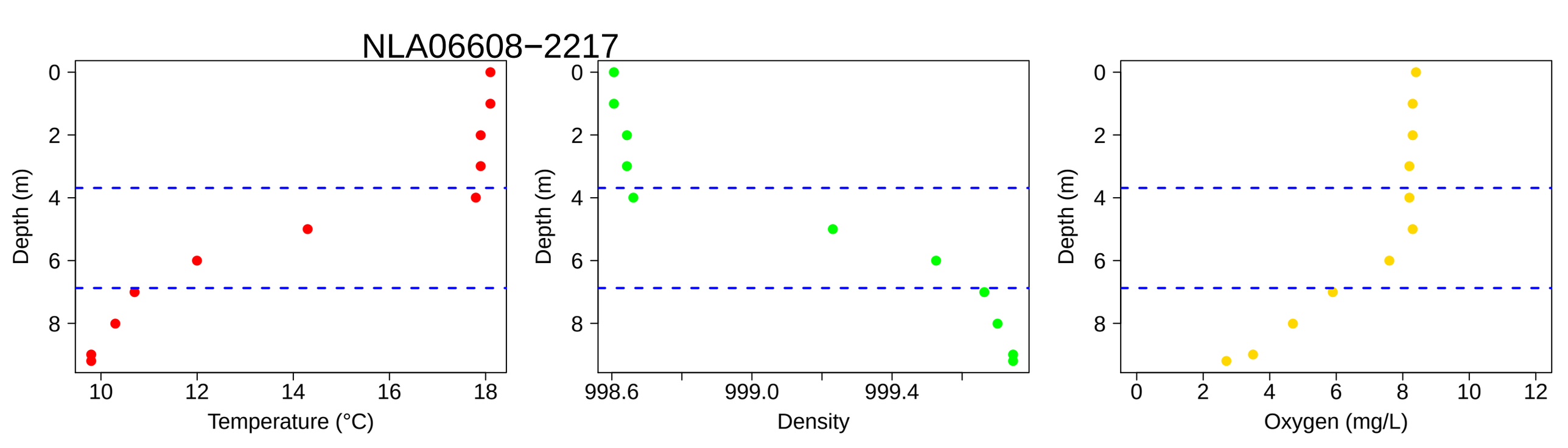

NLA06608−2177
Depth (m)
0
5
10
15
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

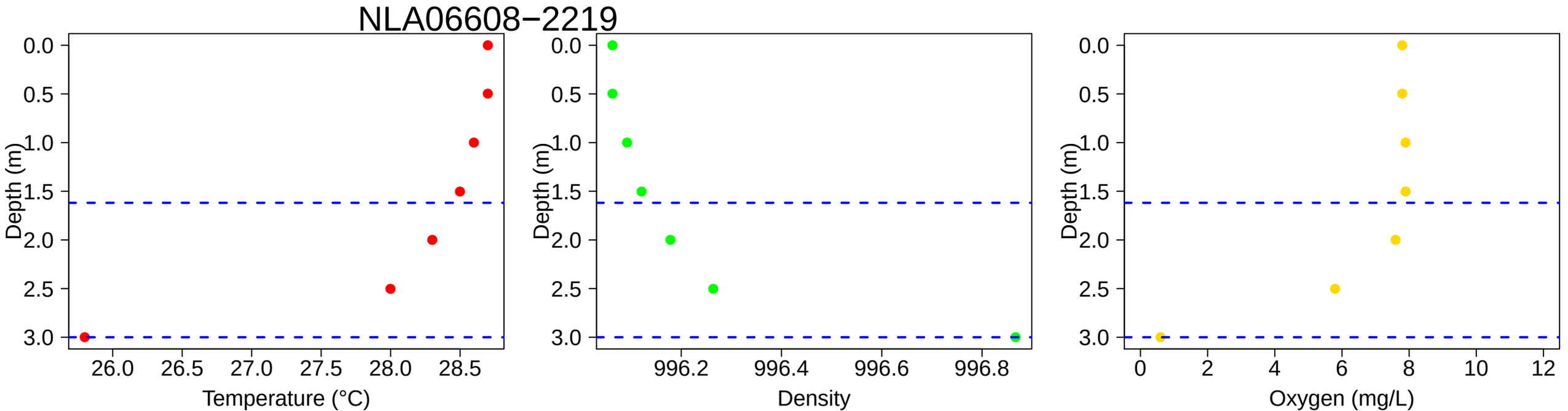

NLA06608−2185
Depth (m)
0
5
10
15
20
10
12
14
16
18
20
Temperature (°C)
Depth (m)
0
5
10
15
20
998.0
998.5
999.0
999.5
Density
Depth (m)
0
5
10
15
20
0
2
4
6
8
10
12
Oxygen (mg/L)

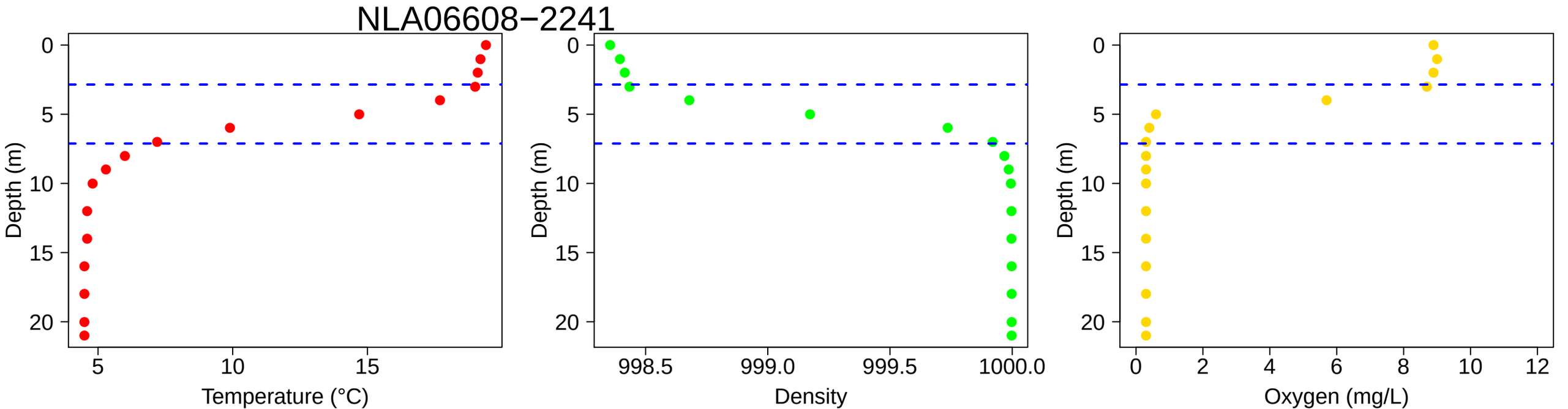

NLA06608−2187
Depth (m)
0
5
10
15
20
25.5
26.0
26.5
27.0
27.5
28.0
Temperature (°C)
Depth (m)
0
5
10
15
20
996.2
996.4
996.6
996.8
Density
Depth (m)
0
5
10
15
20
0
2
4
6
8
10
12
Oxygen (mg/L)

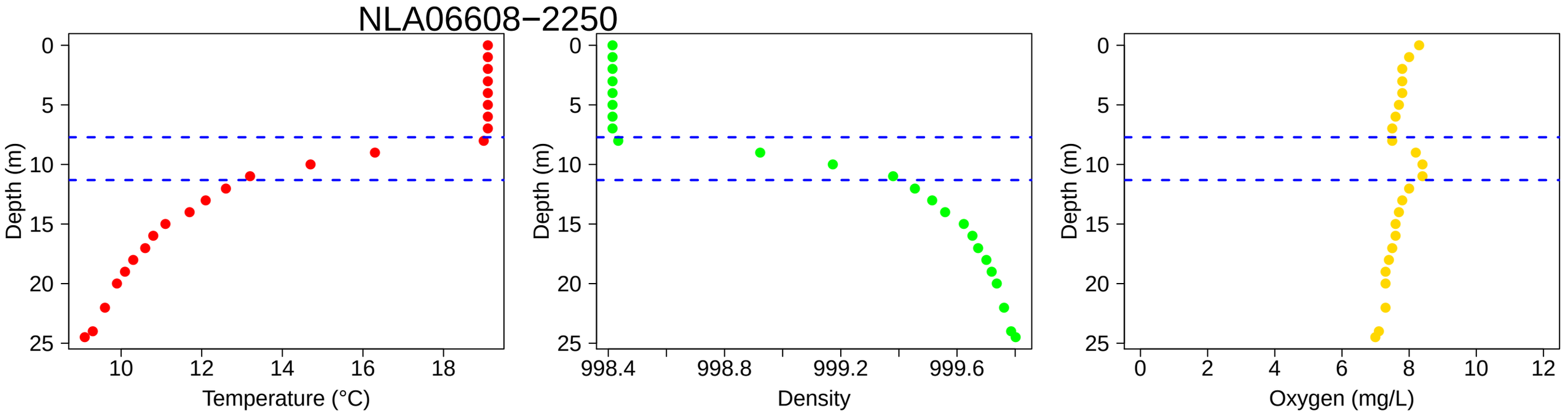

NLA06608−2193
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
21.20
21.30
21.40
21.50
Temperature (°C)
997.91
997.93
997.95
997.97
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

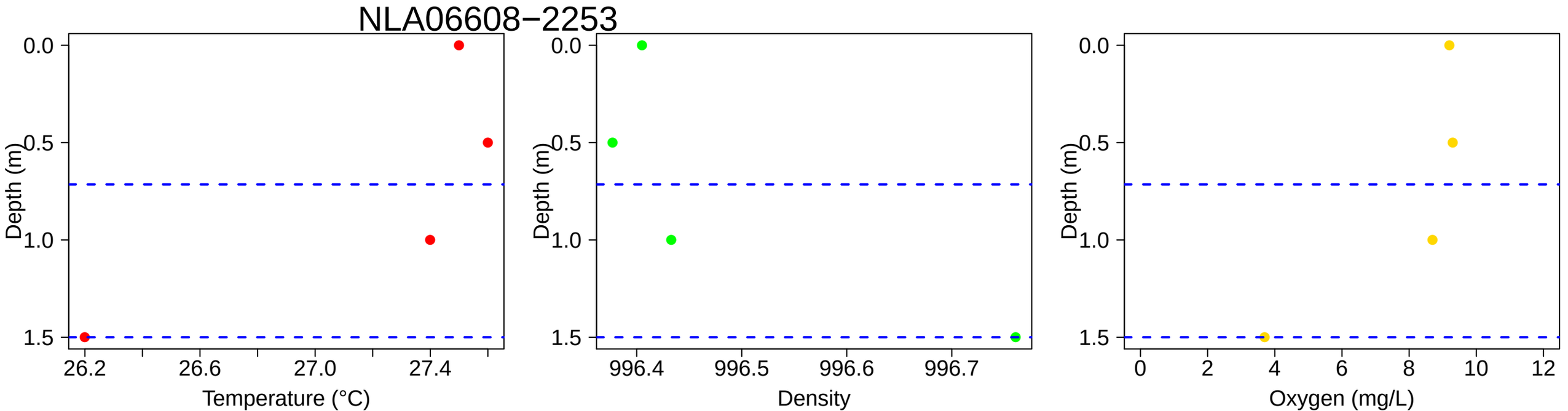

NLA06608−2196
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
29.0
29.5
30.0
30.5
31.0
Temperature (°C)
995.4
995.6
995.8
996.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

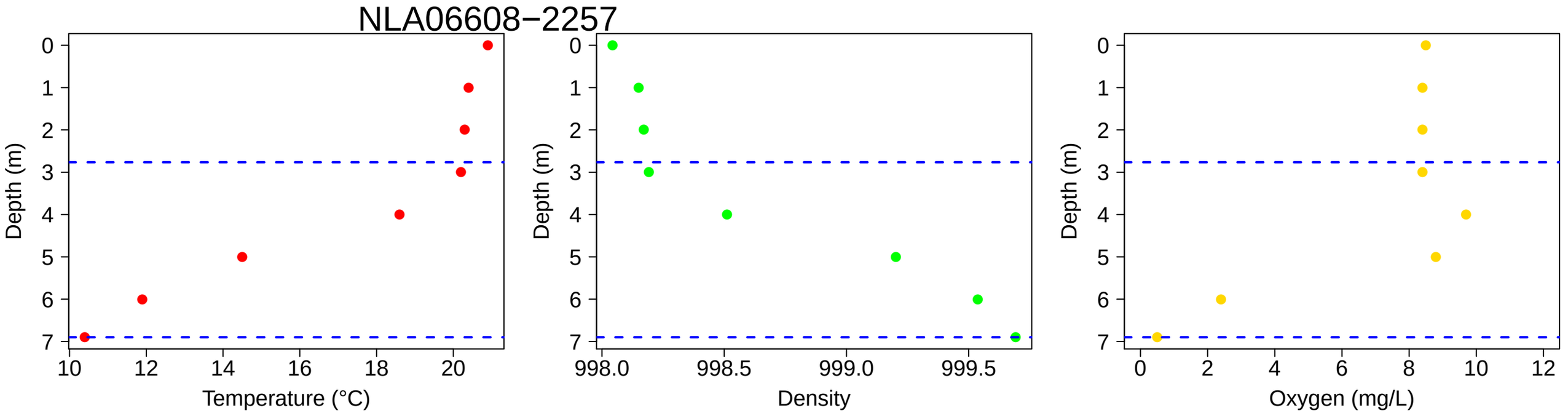

NLA06608−2217
Depth (m)
0
2
4
6
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

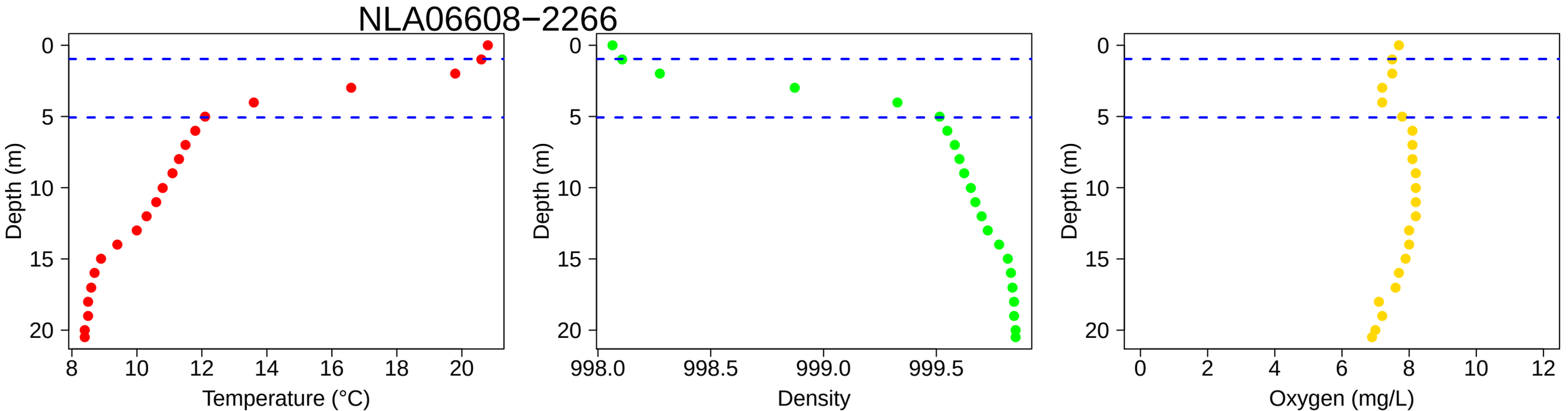

NLA06608−2219
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
26.0
26.5
27.0
27.5
28.0
28.5
Temperature (°C)
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

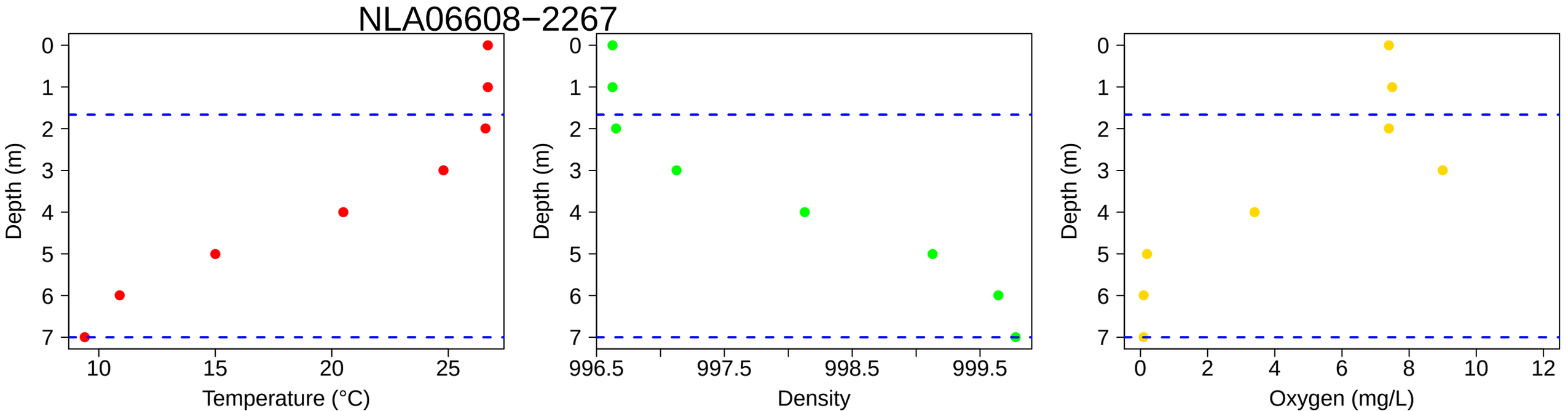

NLA06608−2241
Depth (m)
0
5
10
15
20
5
10
15
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

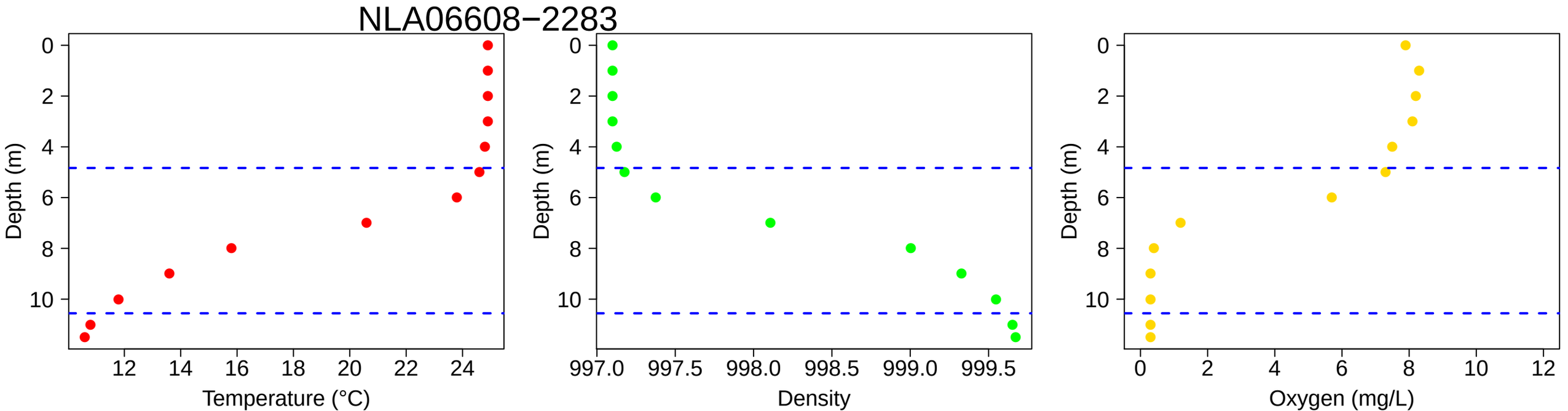

NLA06608−2250
Depth (m)
0
5
10
15
20
25
10
12
14
16
18
Temperature (°C)
998.4
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

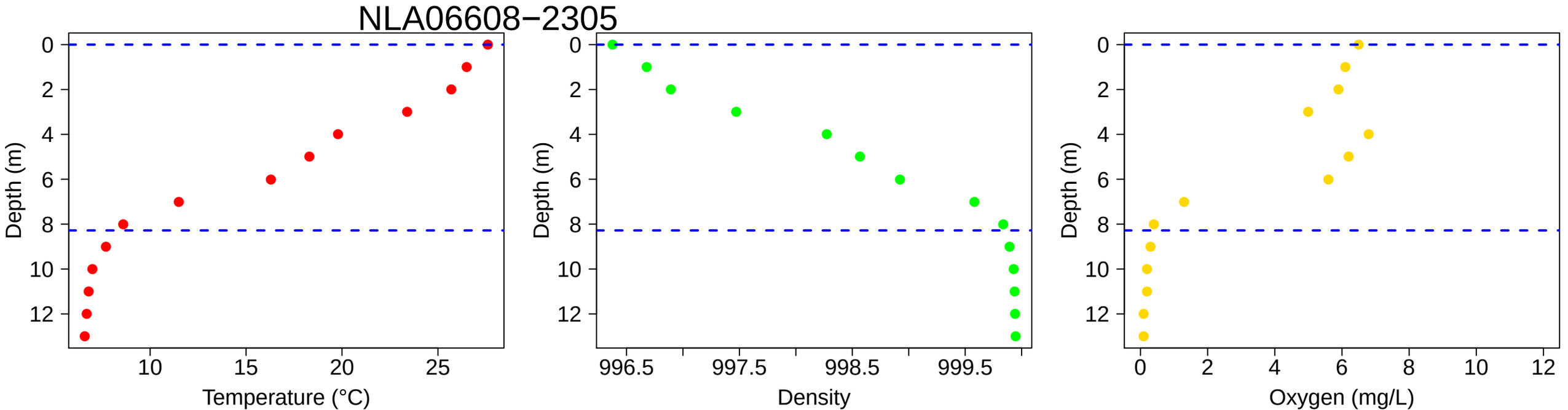

NLA06608−2253
Depth (m)
0.0
0.5
1.0
1.5
26.2
26.6
27.0
27.4
Temperature (°C)
996.4
996.5
996.6
996.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

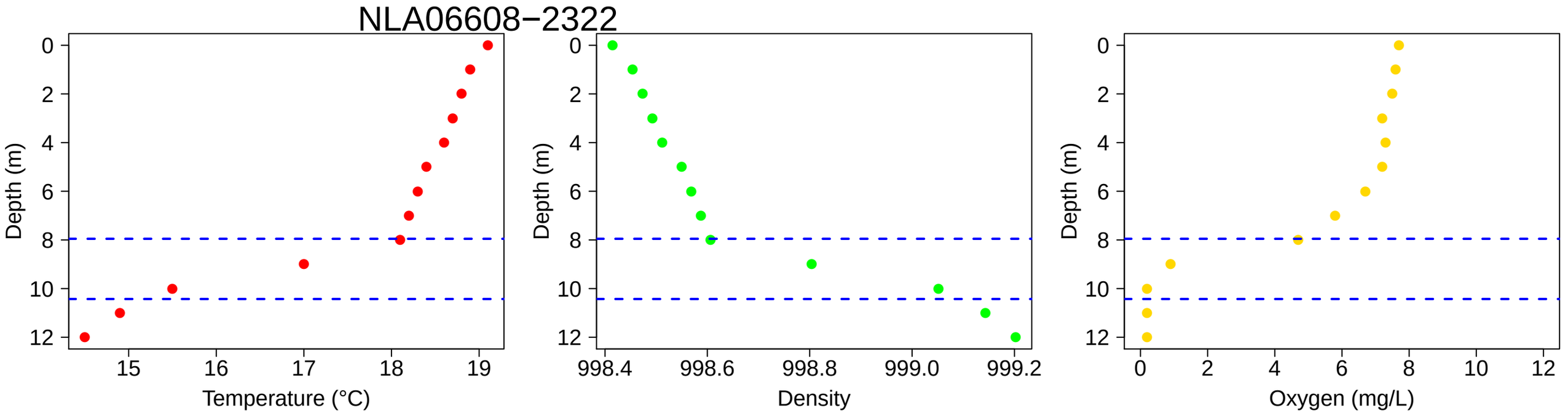

NLA06608−2257
Depth (m)
0
1
2
3
4
5
6
7
10
12
14
16
18
20
Temperature (°C)
Depth (m)
998.0
998.5
999.0
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

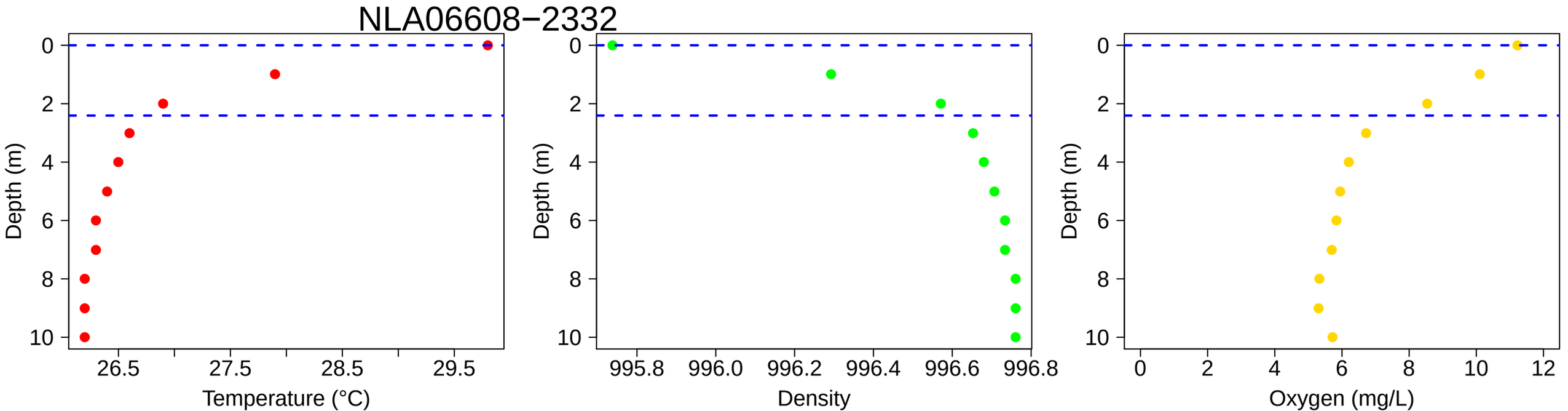

NLA06608−2266
Depth (m)
0
5
10
15
20
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

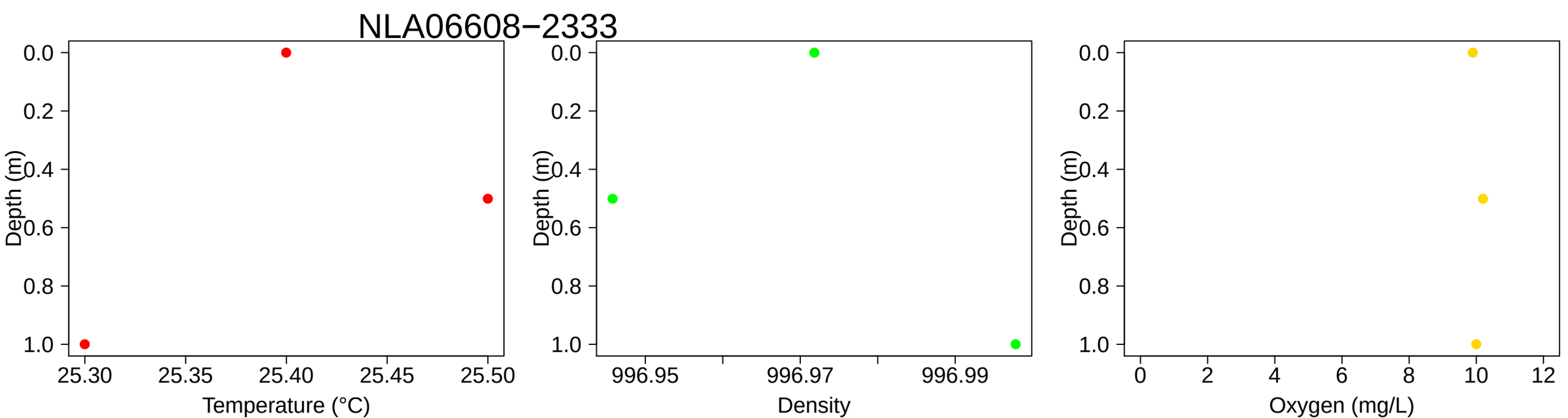

NLA06608−2267
Depth (m)
0
1
2
3
4
5
6
7
10
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

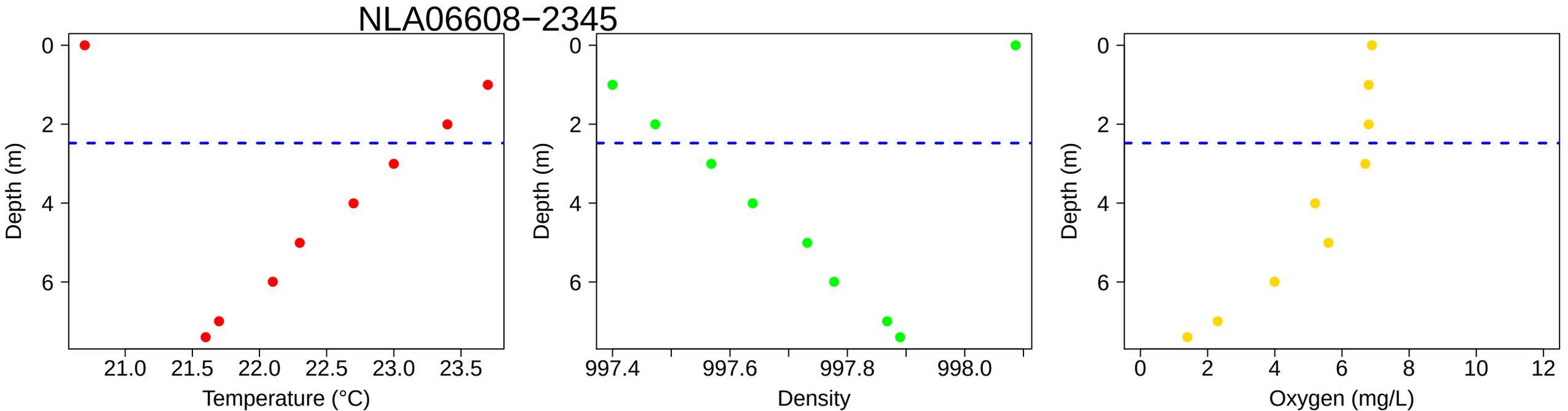

NLA06608−2283
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

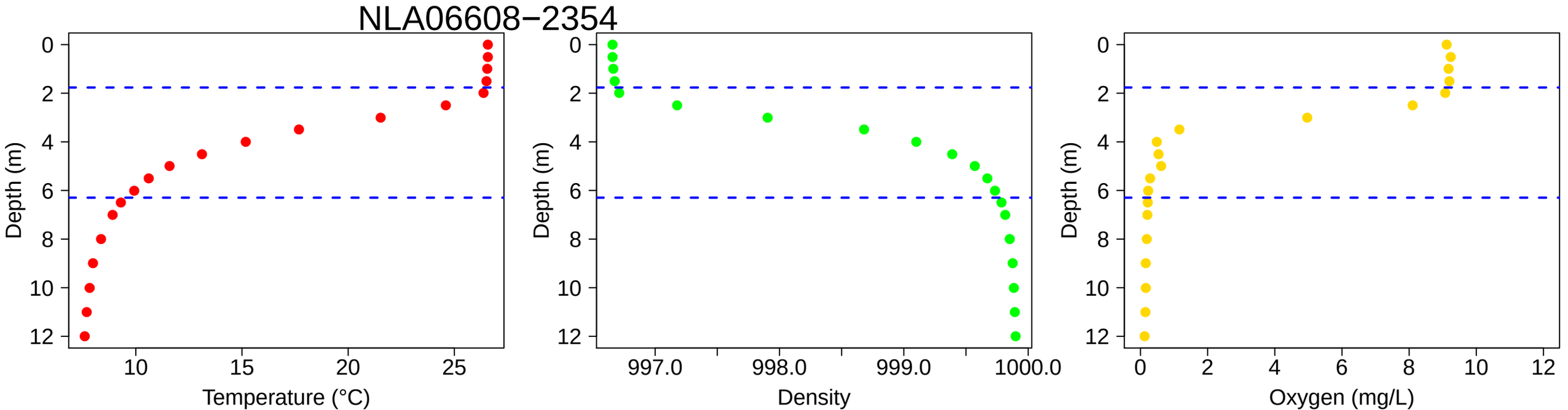

NLA06608−2305
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

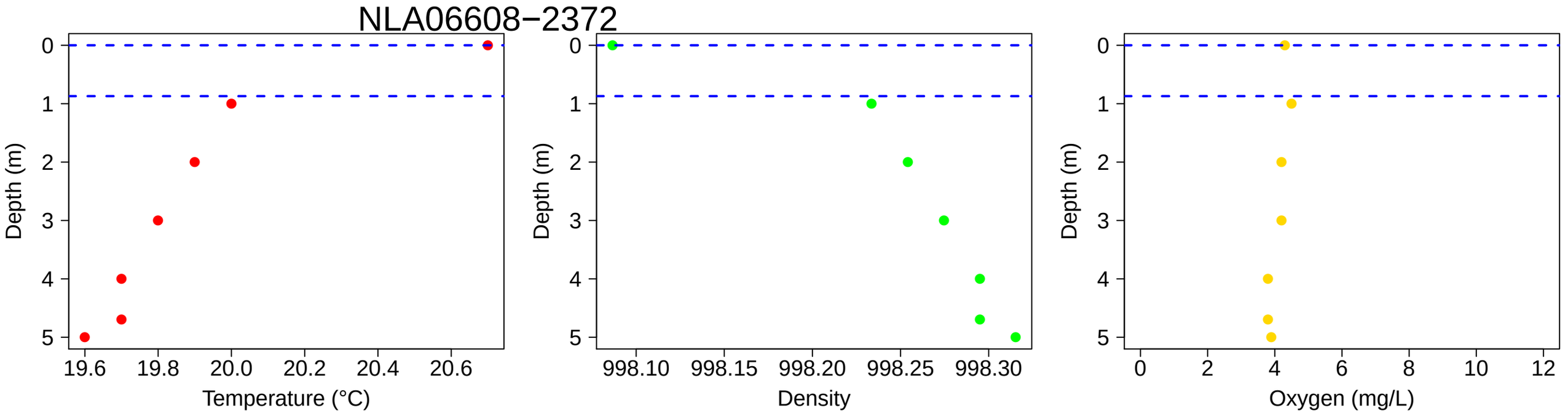

NLA06608−2322
Depth (m)
0
2
4
6
8
10
12
15
16
17
18
19
Temperature (°C)
998.4
998.6
998.8
999.0
999.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

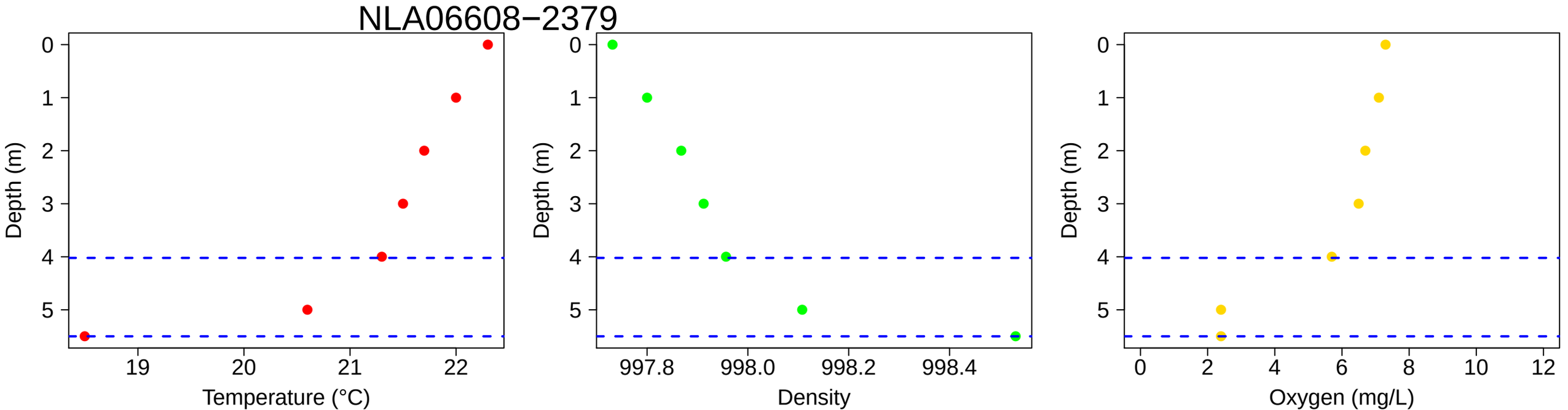

NLA06608−2332
Depth (m)
0
2
4
6
8
10
26.5
27.5
28.5
29.5
Temperature (°C)
995.8
996.0
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

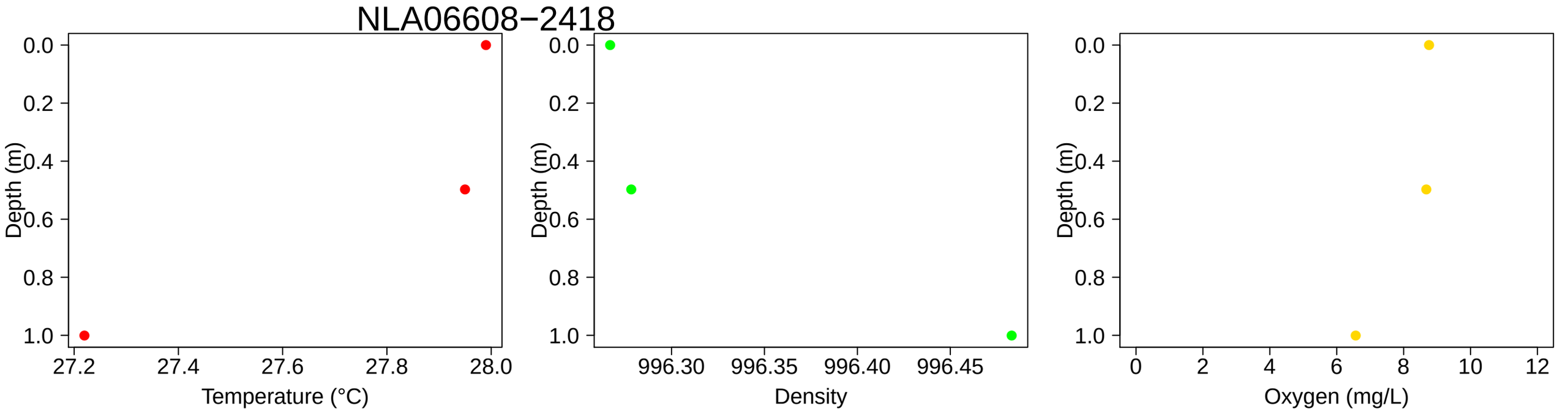

NLA06608−2333
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
25.30
25.35
25.40
25.45
25.50
Temperature (°C)
996.95
996.97
996.99
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

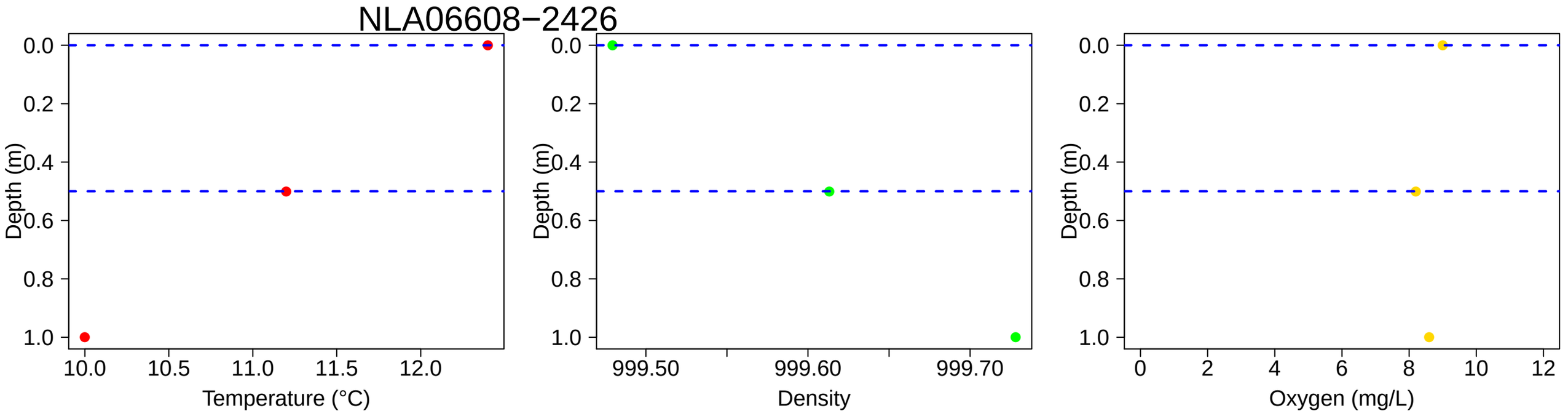

NLA06608−2345
Depth (m)
0
2
4
6
21.0
21.5
22.0
22.5
23.0
23.5
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

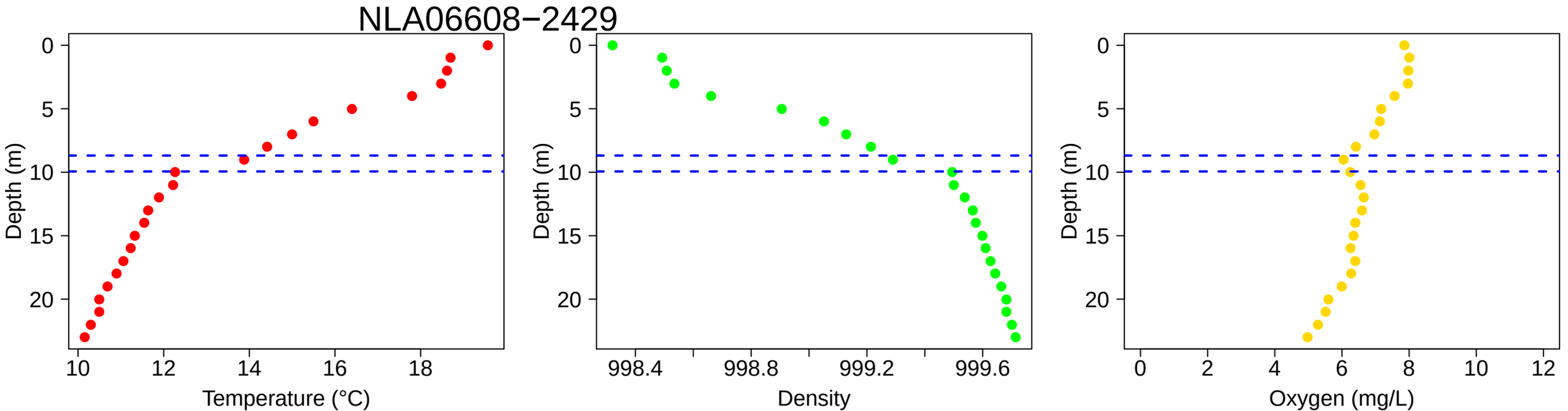

NLA06608−2354
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

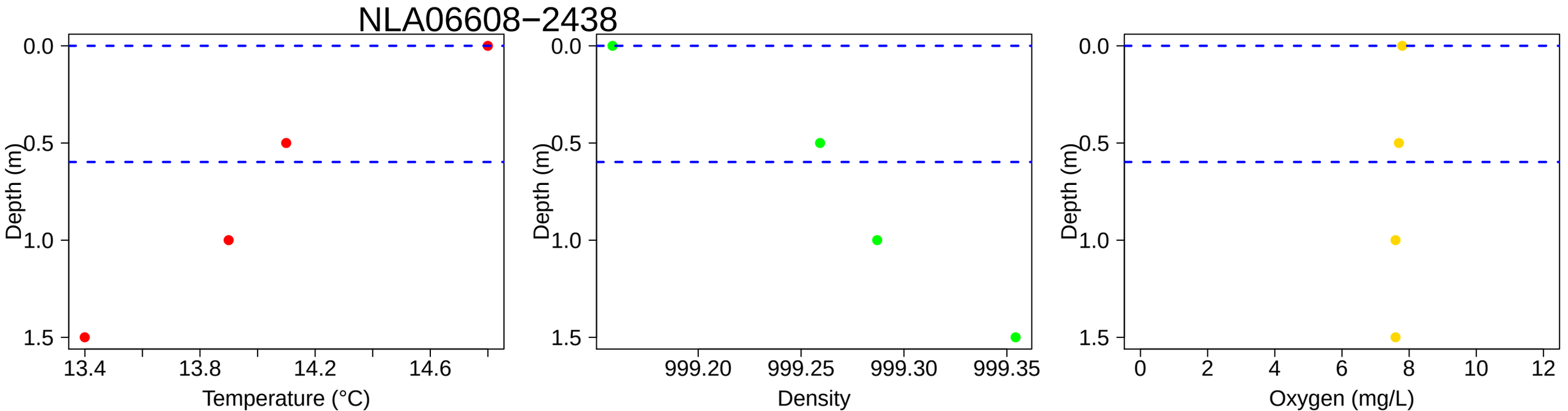

NLA06608−2372
Depth (m)
0
1
2
3
4
5
19.6
19.8
20.0
20.2
20.4
20.6
Temperature (°C)
998.10
998.15
998.20
998.25
998.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

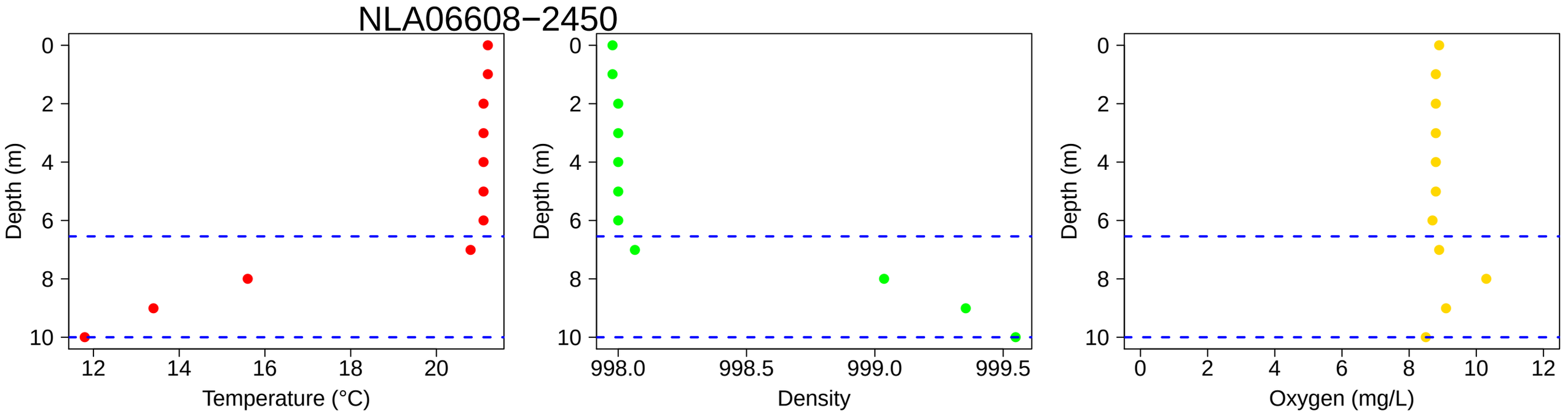

NLA06608−2379
Depth (m)
0
1
2
3
4
5
19
20
21
22
Temperature (°C)
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

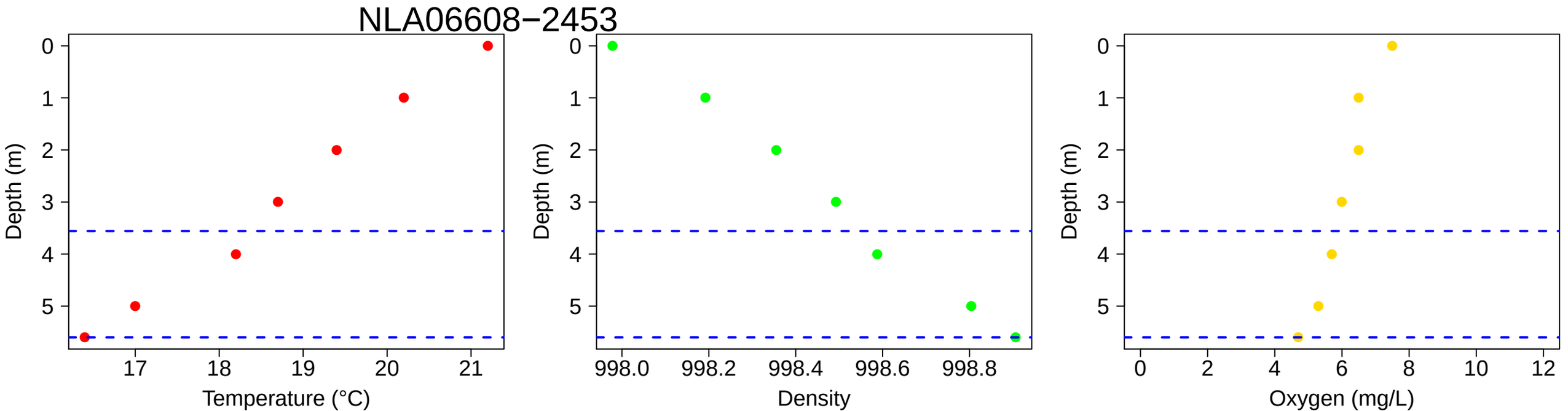

NLA06608−2418
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
27.2
27.4
27.6
27.8
28.0
Temperature (°C)
996.30
996.35
996.40
996.45
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

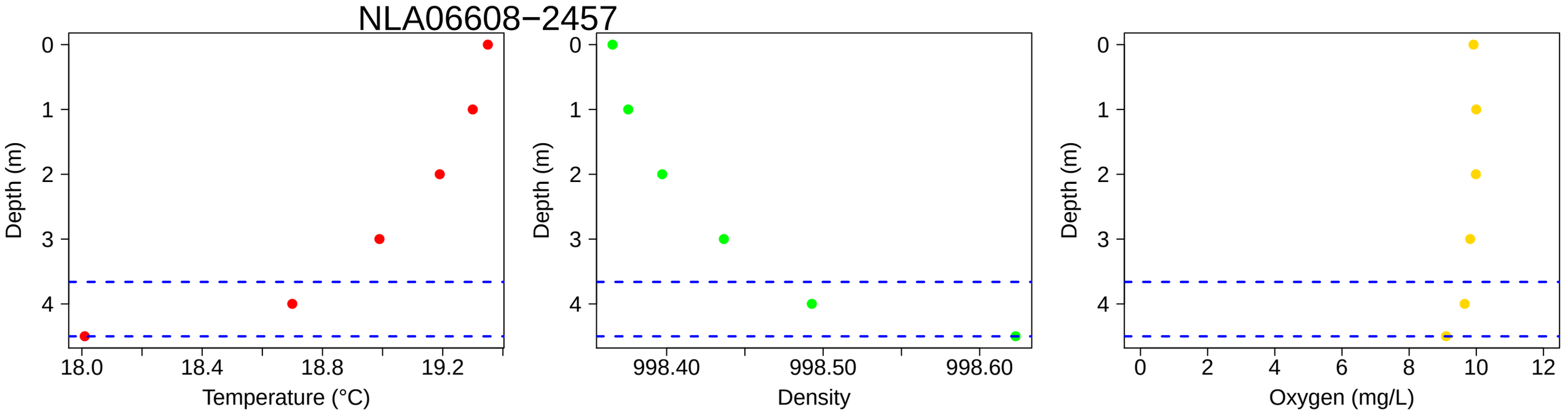

NLA06608−2426
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
10.0
10.5
11.0
11.5
12.0
Temperature (°C)
999.50
999.60
999.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

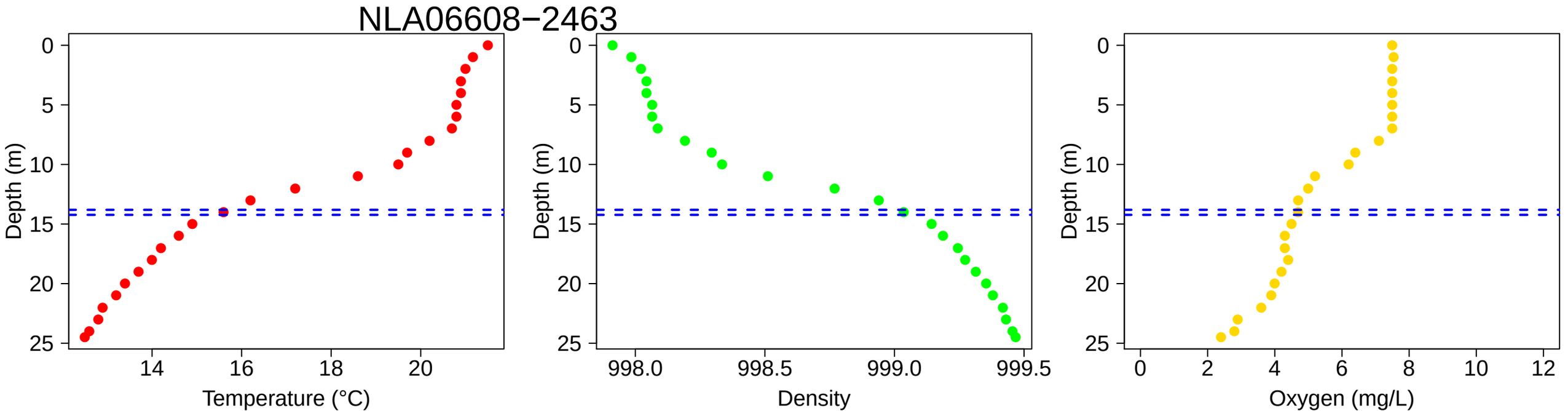

NLA06608−2429
Depth (m)
0
5
10
15
20
10
12
14
16
18
Temperature (°C)
998.4
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

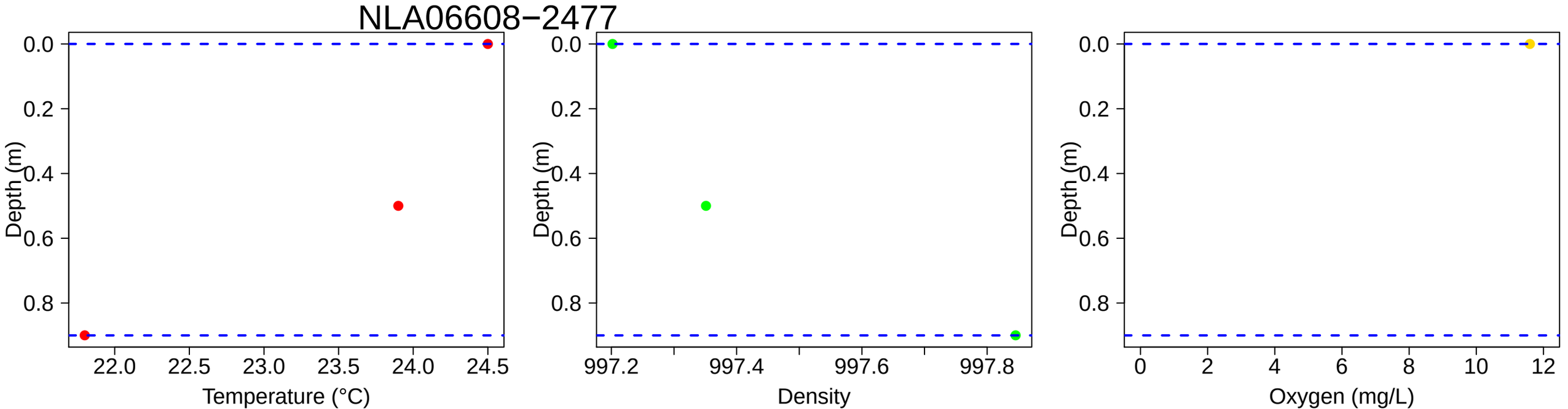

NLA06608−2438
Depth (m)
0.0
0.5
1.0
1.5
13.4
13.8
14.2
14.6
Temperature (°C)
999.20
999.25
999.30
999.35
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

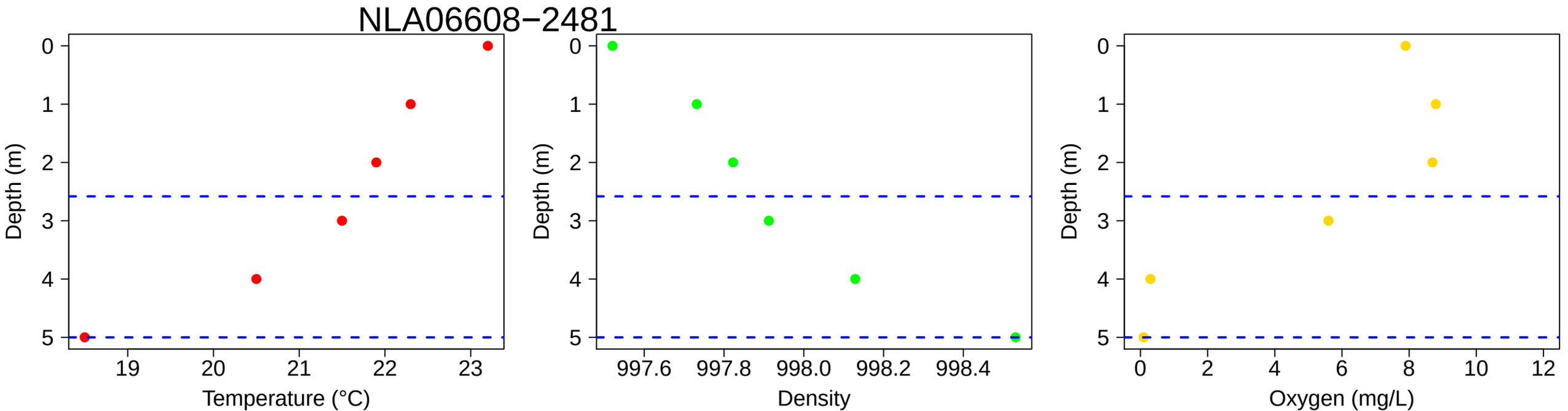

NLA06608−2450
Depth (m)
0
2
4
6
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

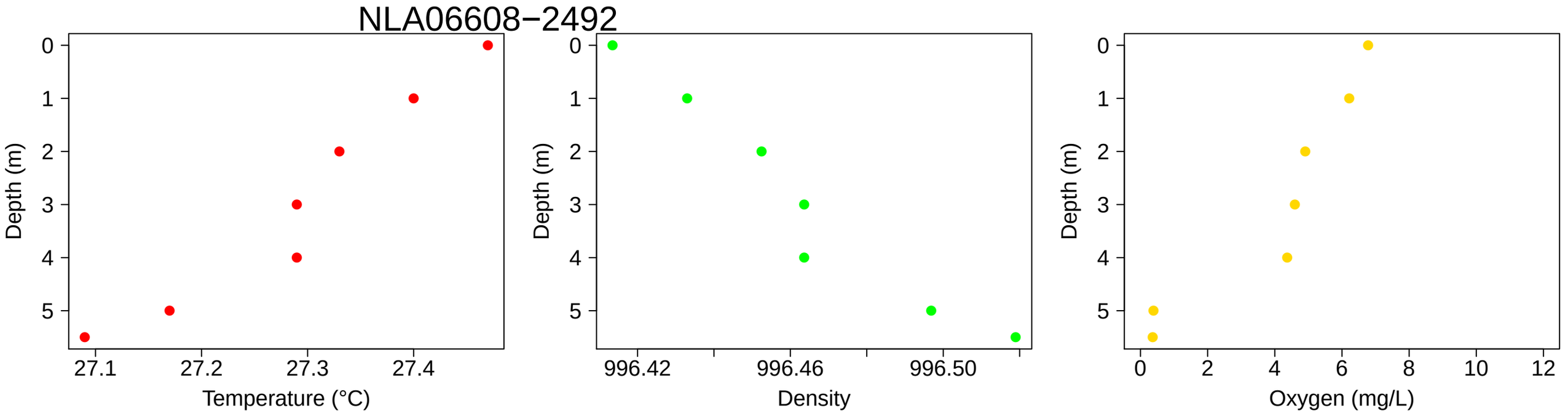

NLA06608−2453
Depth (m)
0
1
2
3
4
5
17
18
19
20
21
Temperature (°C)
998.0
998.2
998.4
998.6
998.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

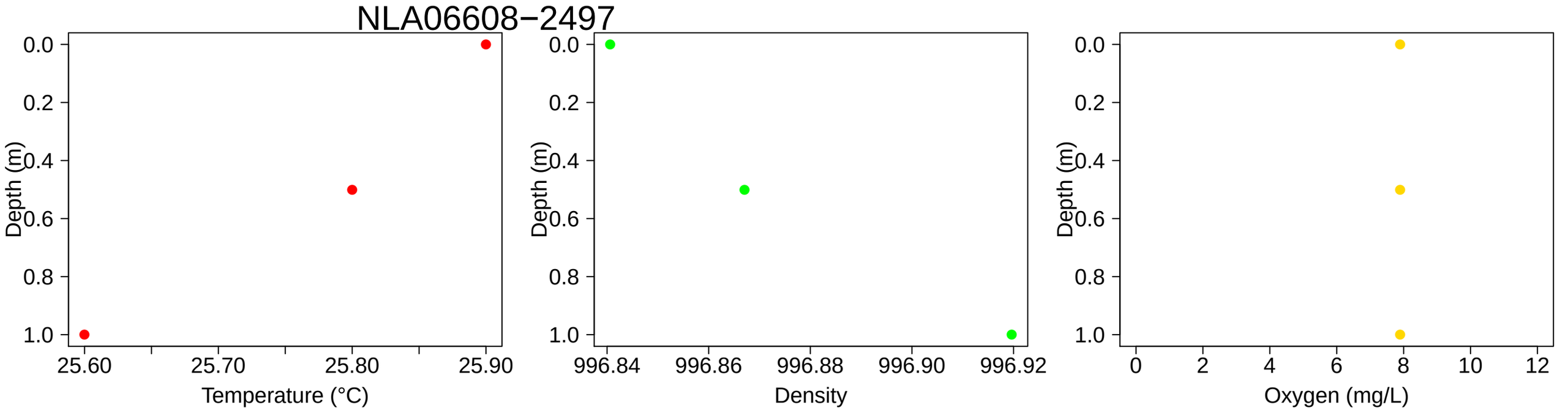

NLA06608−2457
Depth (m)
0
1
2
3
4
18.0
18.4
18.8
19.2
Temperature (°C)
998.40
998.50
998.60
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

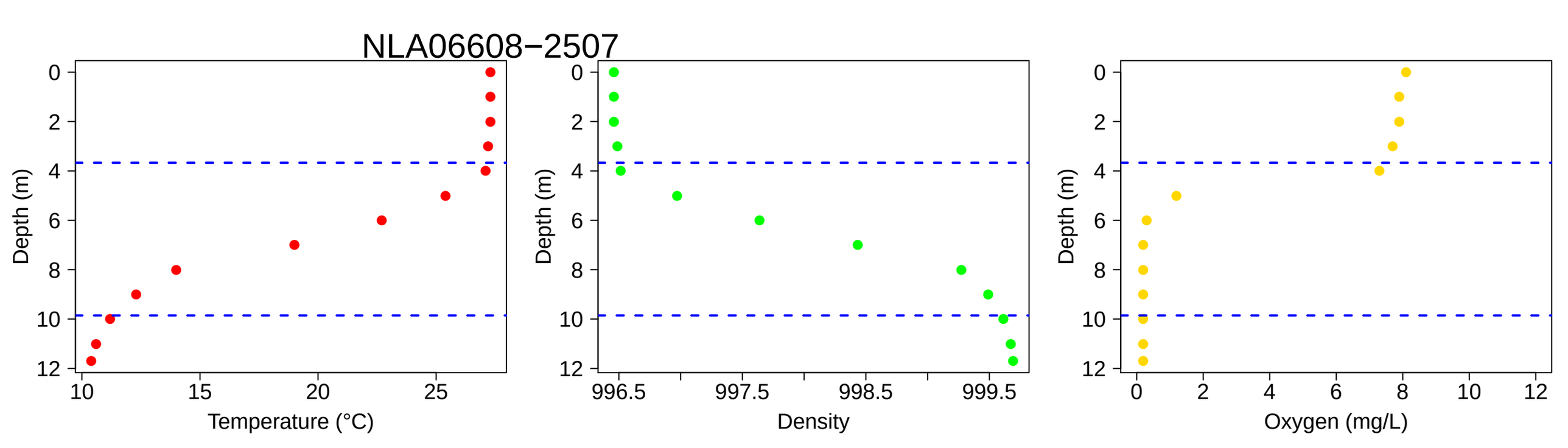

NLA06608−2463
Depth (m)
0
5
10
15
20
25
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

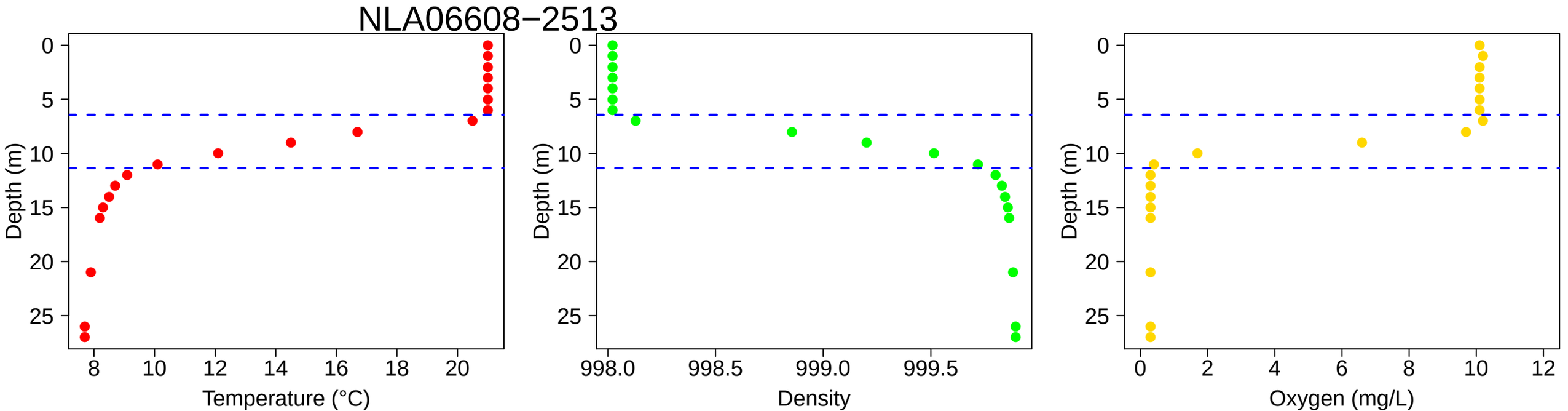

NLA06608−2477
Depth (m)
0.0
0.2
0.4
0.6
0.8
22.0
22.5
23.0
23.5
24.0
24.5
Temperature (°C)
997.2
997.4
997.6
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

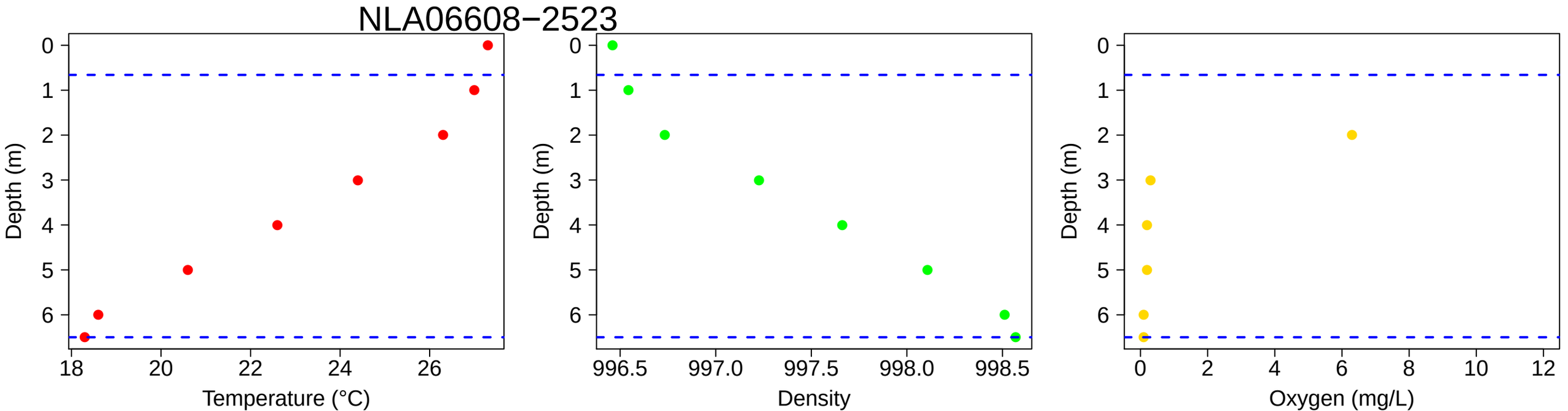

NLA06608−2481
Depth (m)
0
1
2
3
4
5
19
20
21
22
23
Temperature (°C)
997.6
997.8
998.0
998.2
998.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

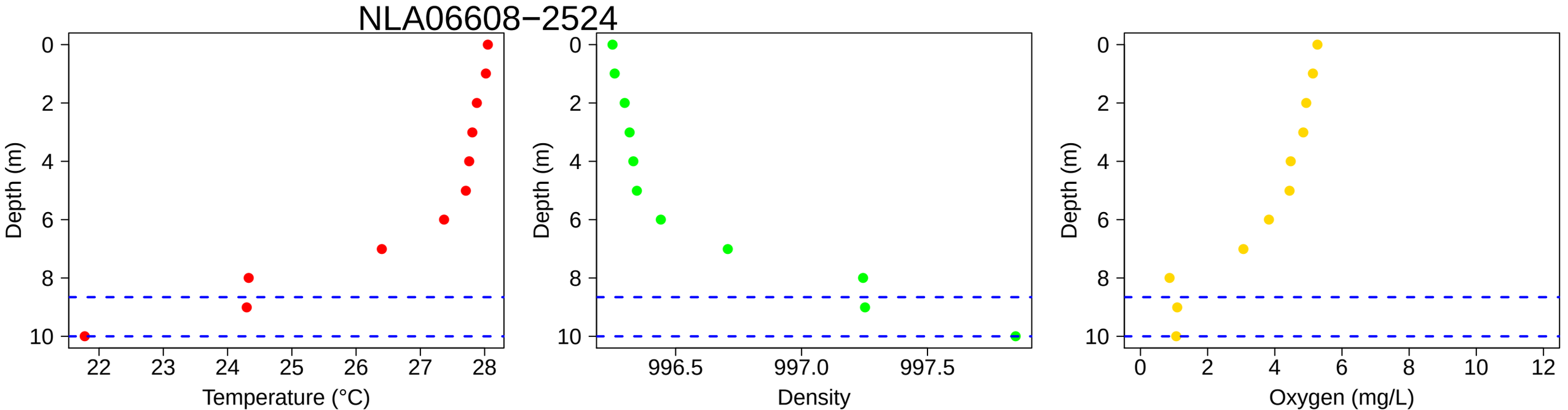

NLA06608−2492
Depth (m)
0
1
2
3
4
5
27.1
27.2
27.3
27.4
Temperature (°C)
996.42
996.46
996.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

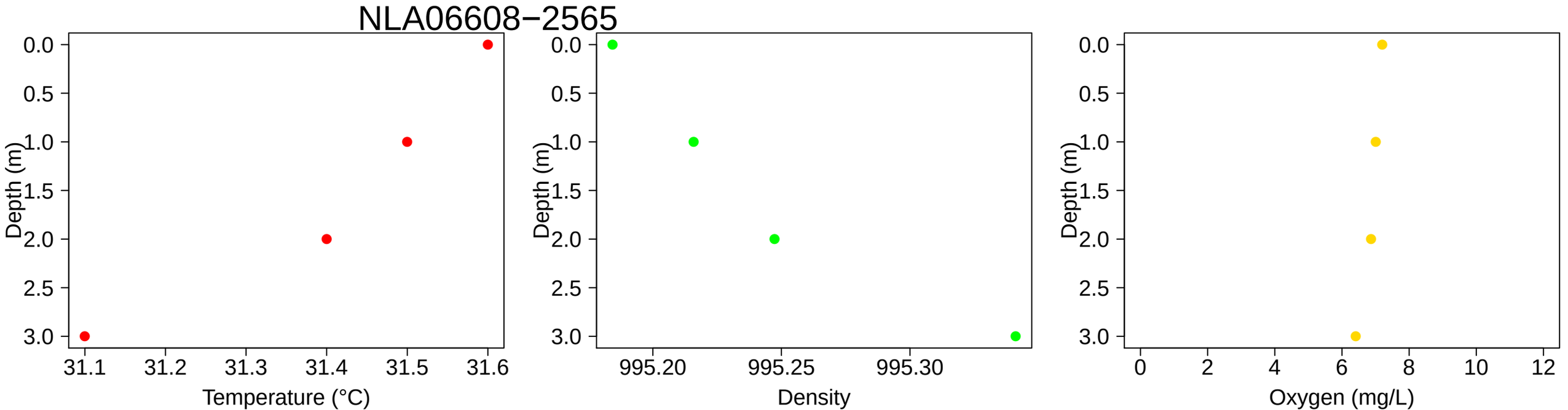

NLA06608−2497
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
25.60
25.70
25.80
25.90
Temperature (°C)
996.84
996.86
996.88
996.90
996.92
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

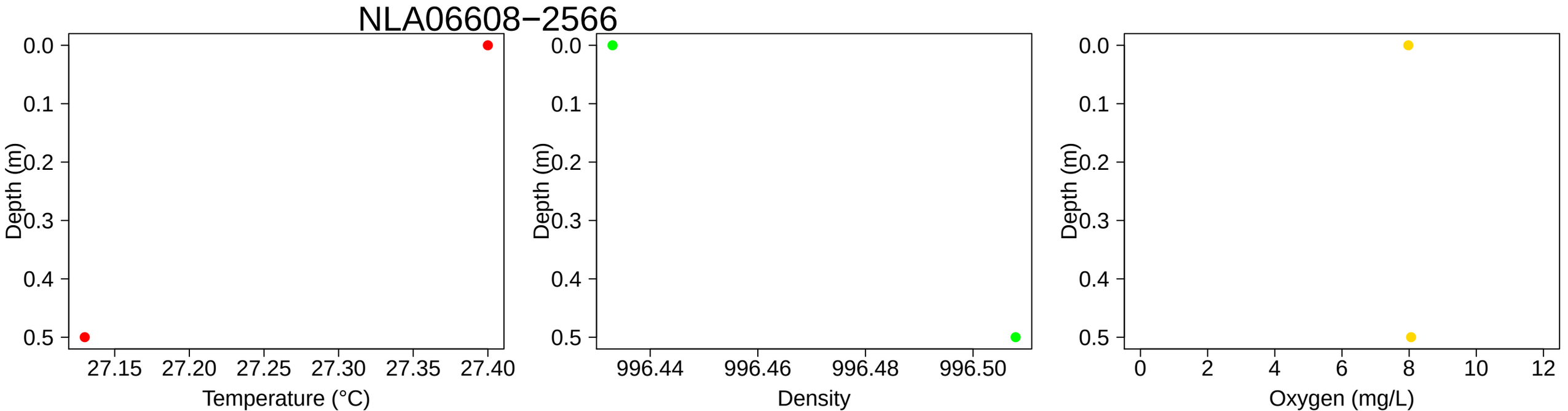

NLA06608−2507
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

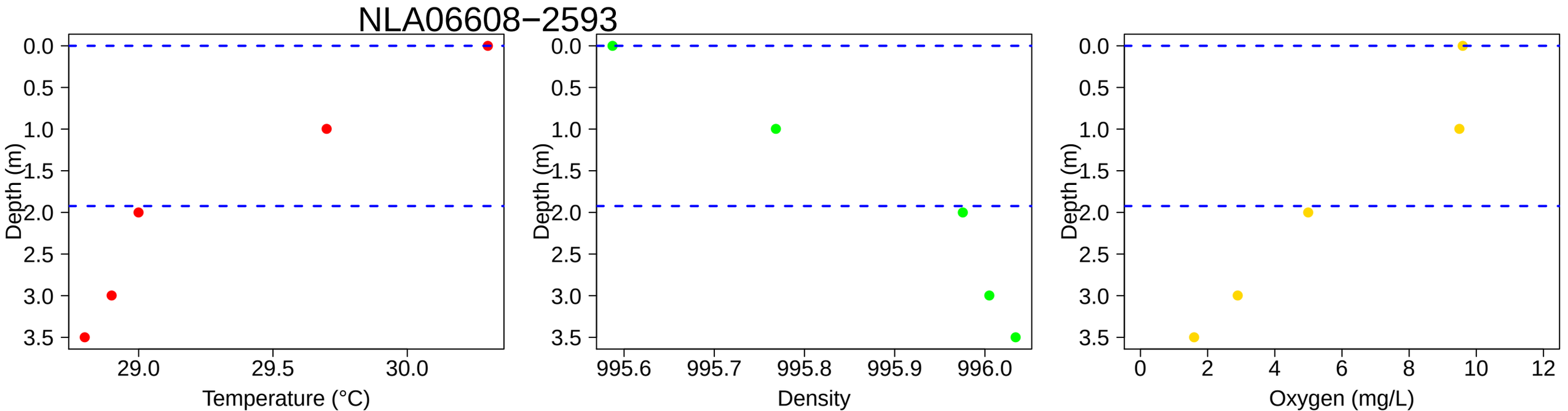

NLA06608−2513
Depth (m)
0
5
10
15
20
25
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

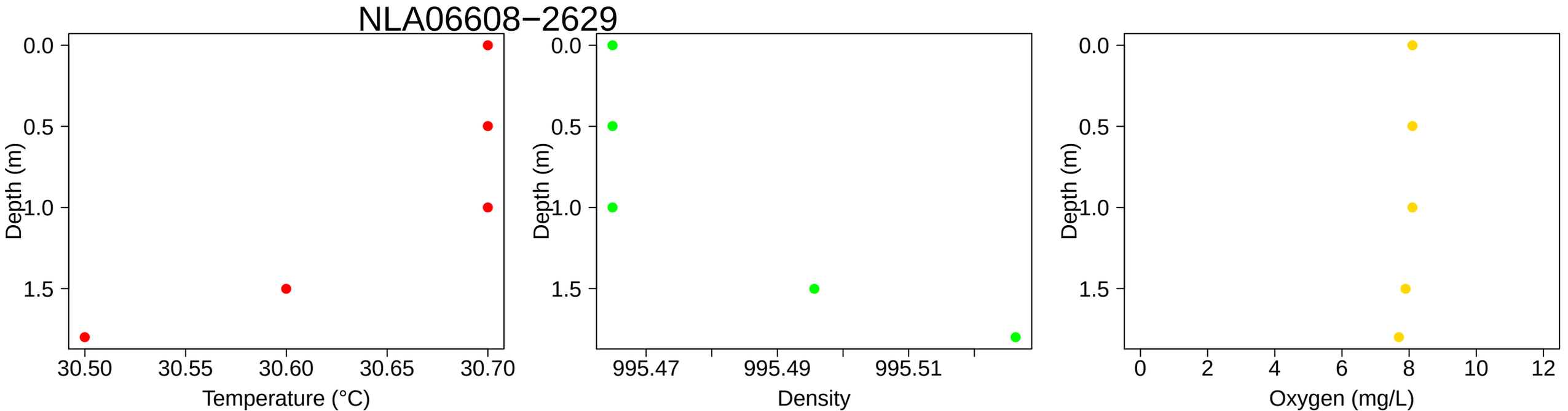

NLA06608−2523
Depth (m)
0
1
2
3
4
5
6
18
20
22
24
26
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

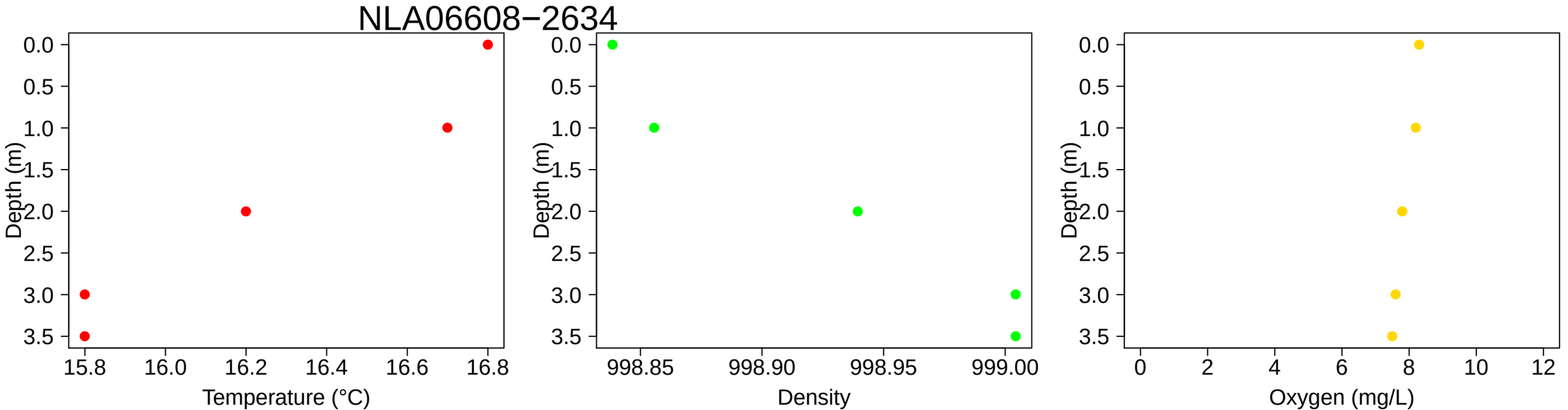

NLA06608−2524
Depth (m)
0
2
4
6
8
10
22
23
24
25
26
27
28
Temperature (°C)
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

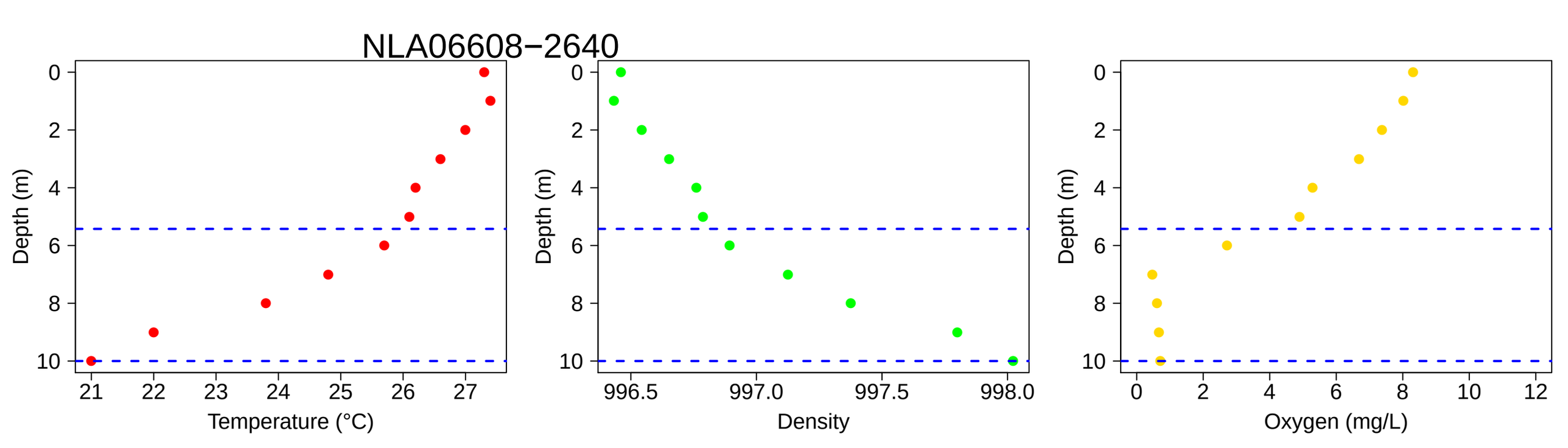

NLA06608−2565
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
31.1
31.2
31.3
31.4
31.5
31.6
Temperature (°C)
995.20
995.25
995.30
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

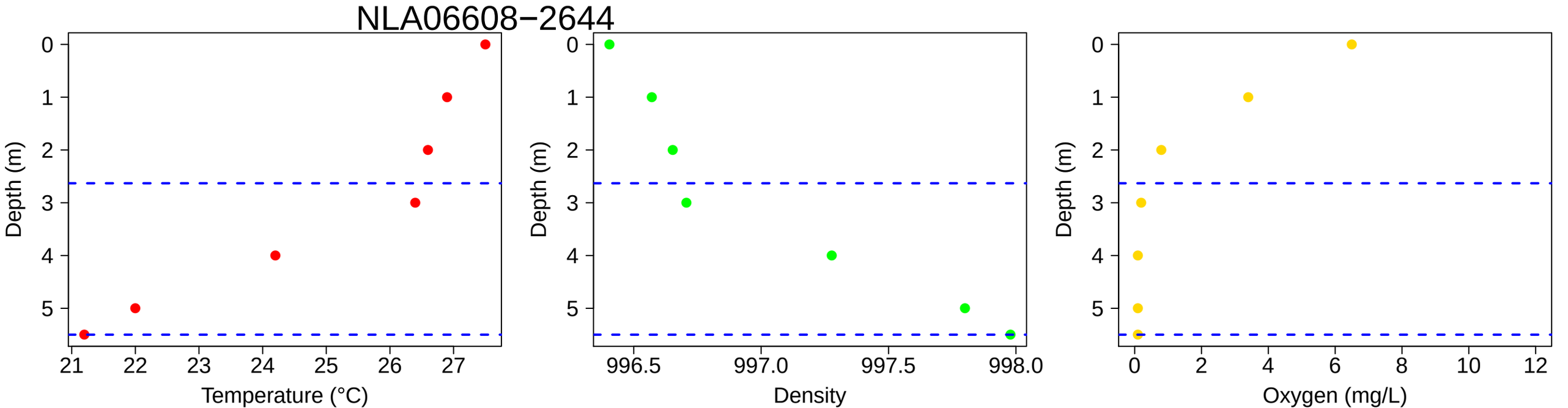

NLA06608−2566
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
27.15
27.20
27.25
27.30
27.35
27.40
Temperature (°C)
996.44
996.46
996.48
996.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

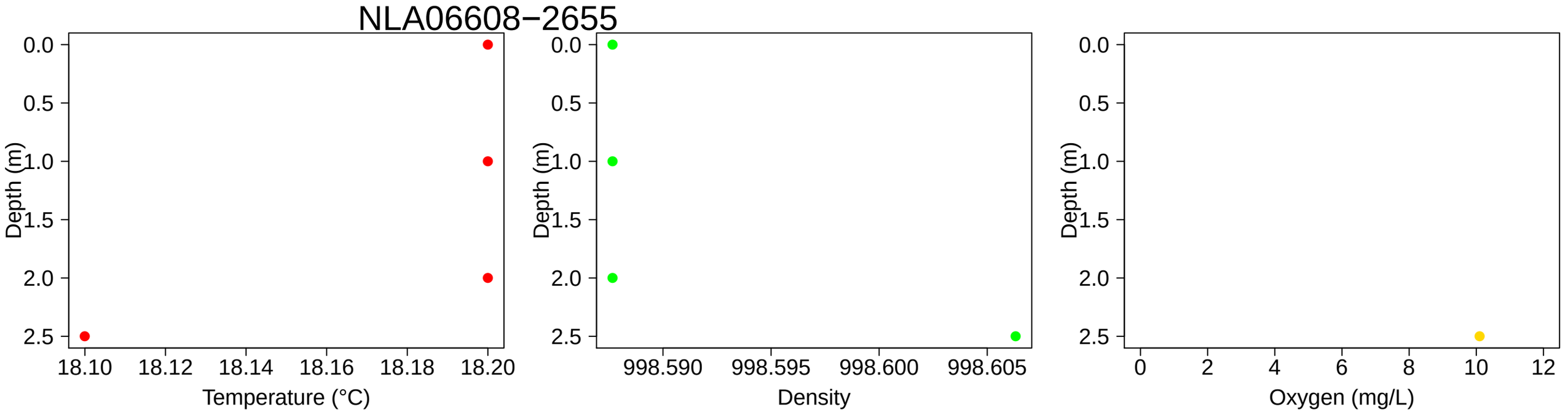

NLA06608−2593
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
29.0
29.5
30.0
Temperature (°C)
995.6
995.7
995.8
995.9
996.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

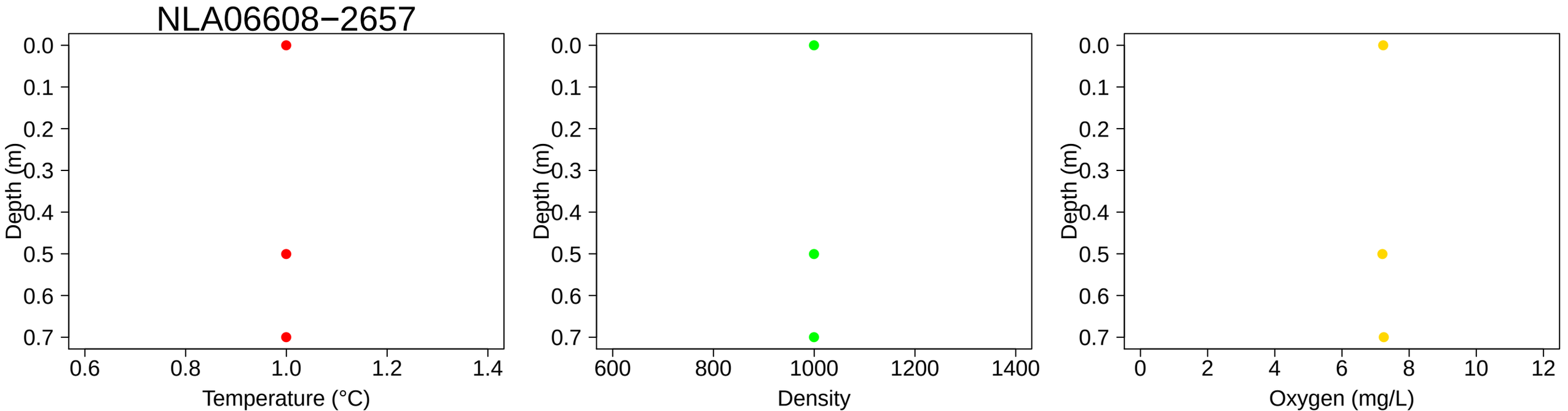

NLA06608−2629
Depth (m)
0.0
0.5
1.0
1.5
30.50
30.55
30.60
30.65
30.70
Temperature (°C)
995.47
995.49
995.51
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

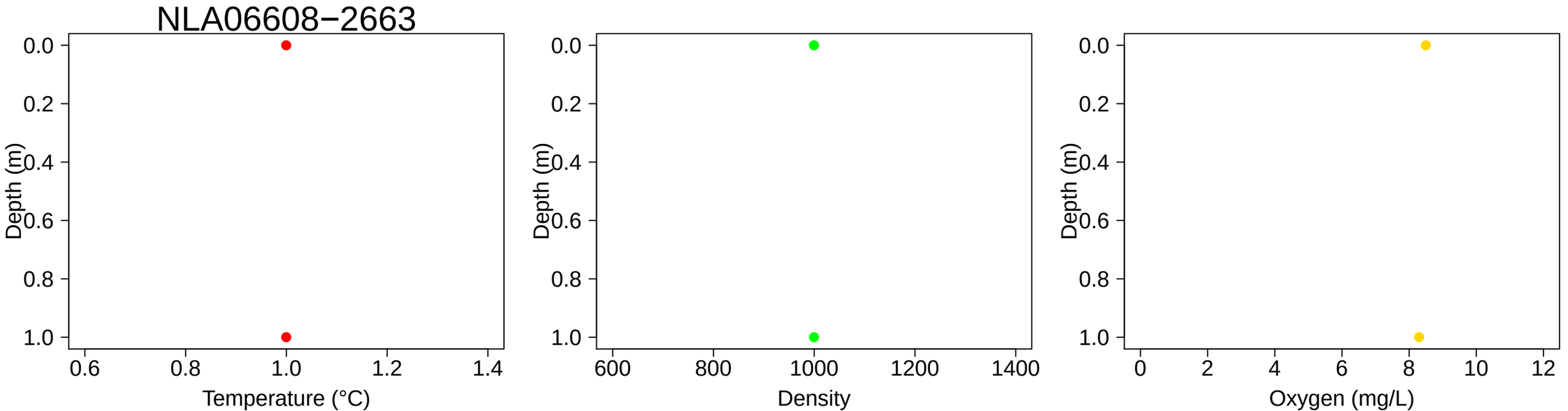

NLA06608−2634
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
15.8
16.0
16.2
16.4
16.6
16.8
Temperature (°C)
998.85
998.90
998.95
999.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

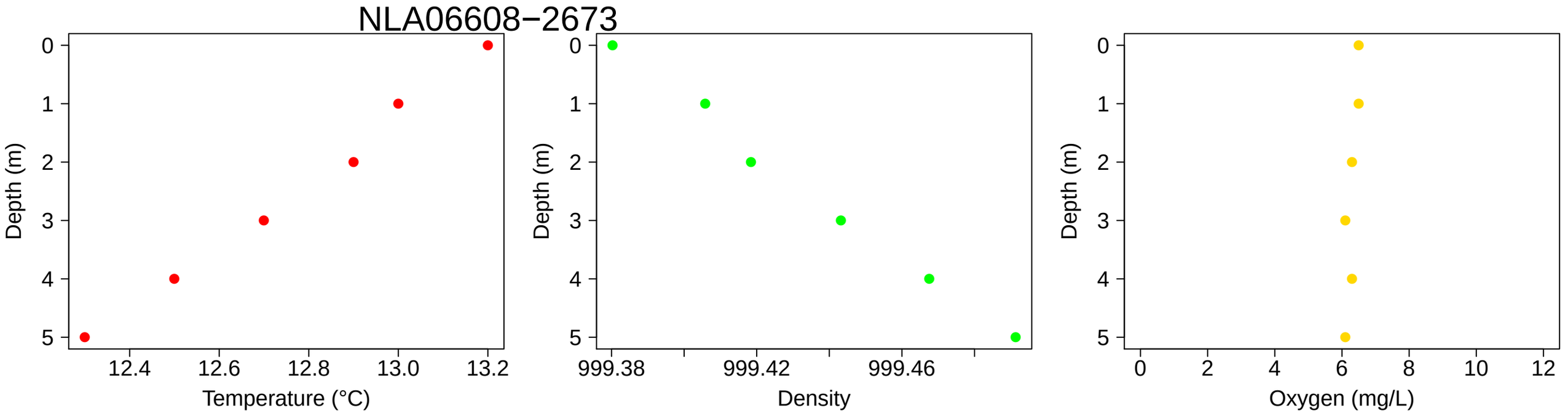

NLA06608−2640
Depth (m)
0
2
4
6
8
10
21
22
23
24
25
26
27
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

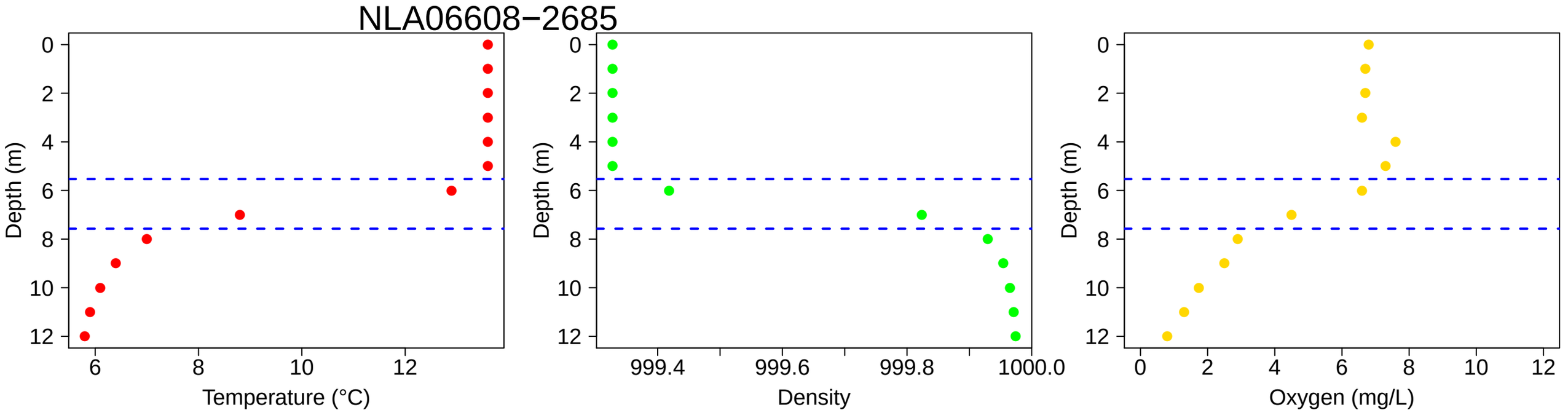

NLA06608−2644
Depth (m)
0
1
2
3
4
5
21
22
23
24
25
26
27
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

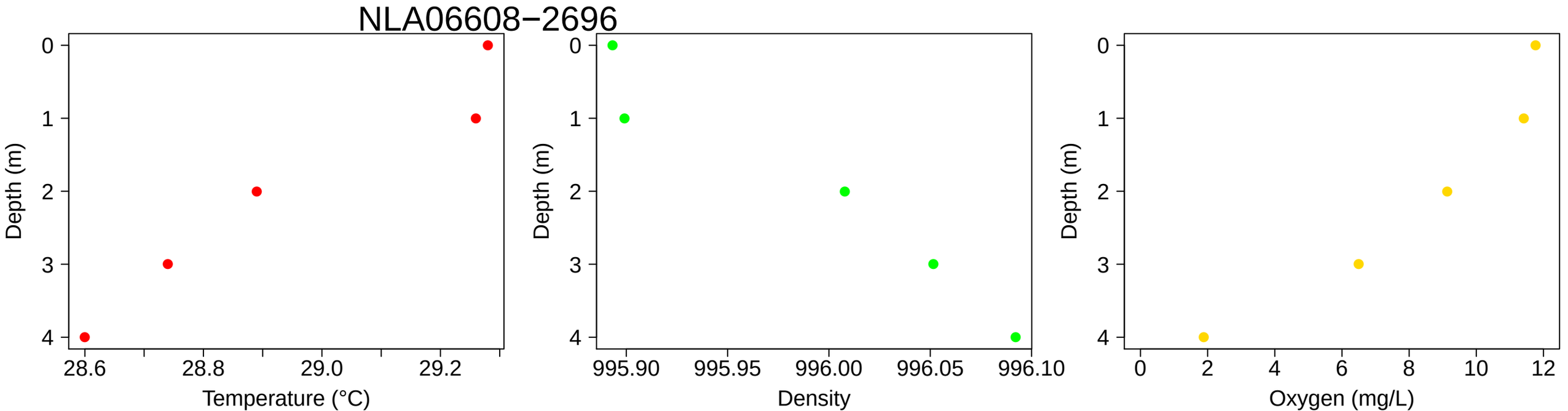

NLA06608−2655
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
18.10
18.12
18.14
18.16
18.18
18.20
Temperature (°C)
998.590
998.595
998.600
998.605
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

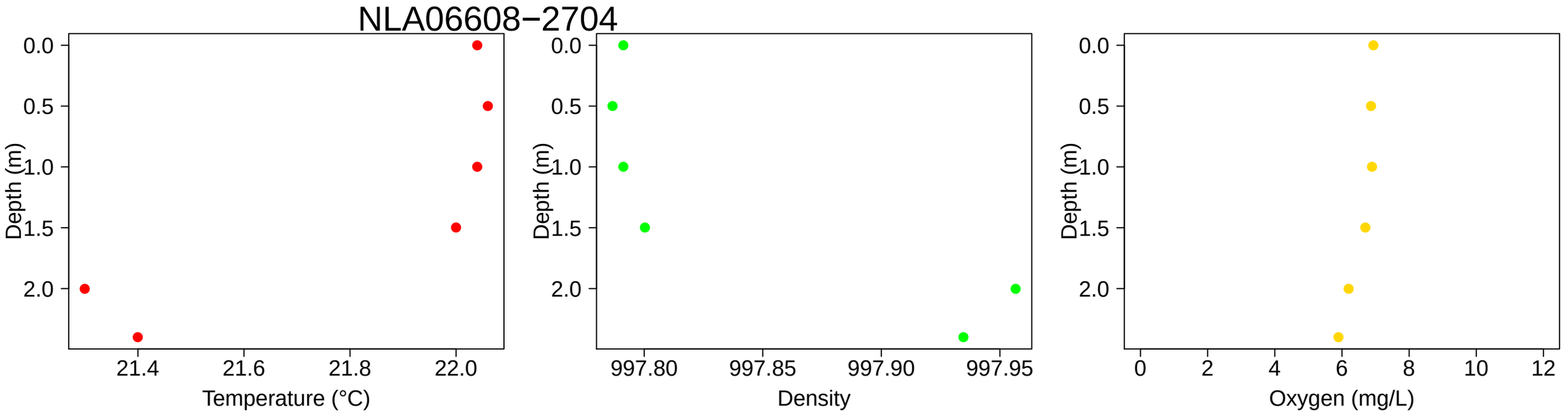

NLA06608−2657
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

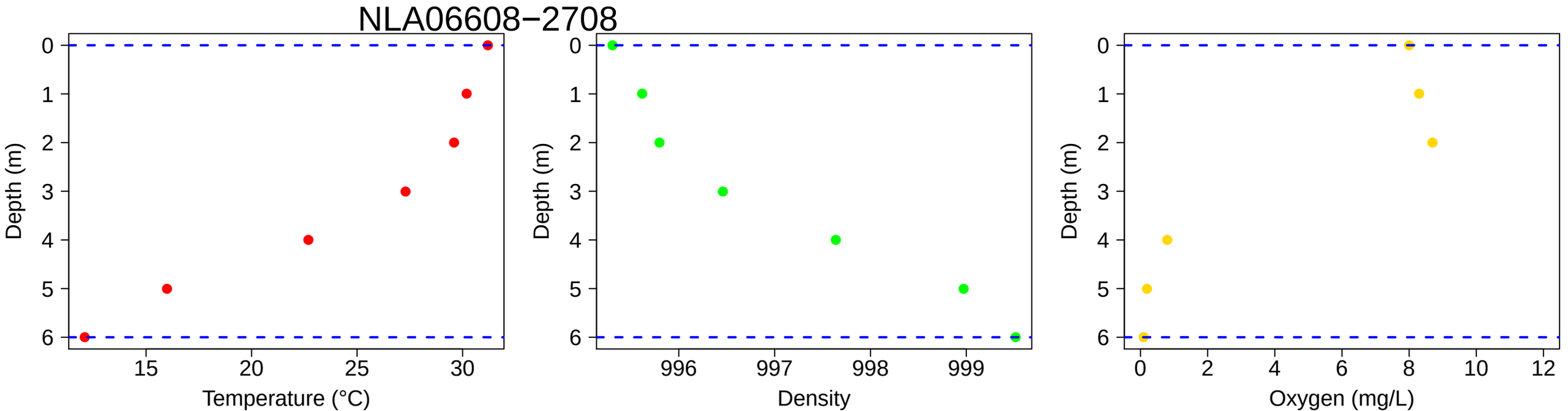

NLA06608−2663
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

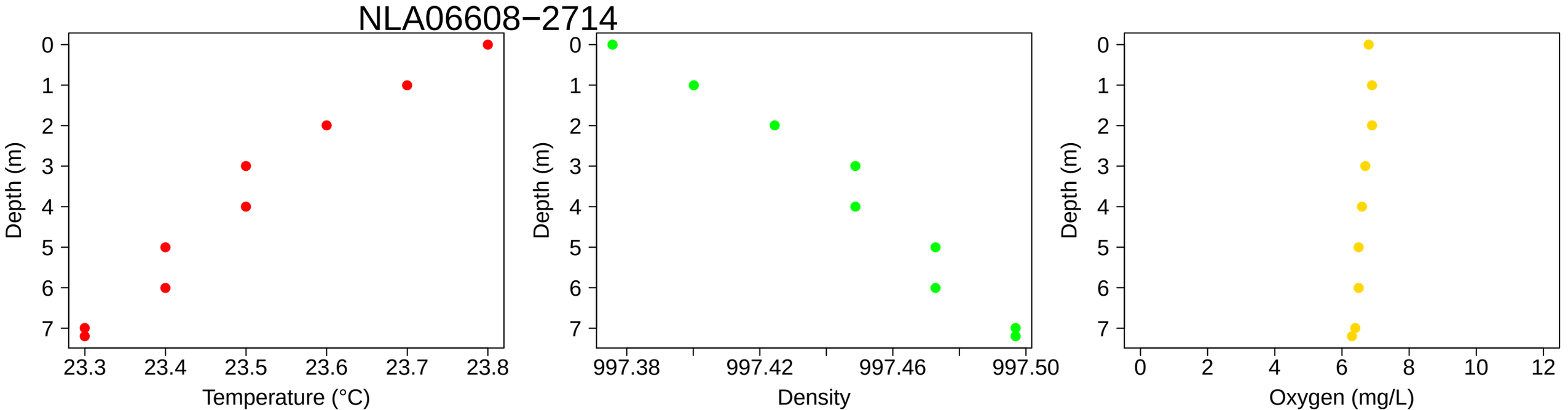

NLA06608−2673
Depth (m)
0
1
2
3
4
5
12.4
12.6
12.8
13.0
13.2
Temperature (°C)
Depth (m)
999.38
999.42
999.46
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

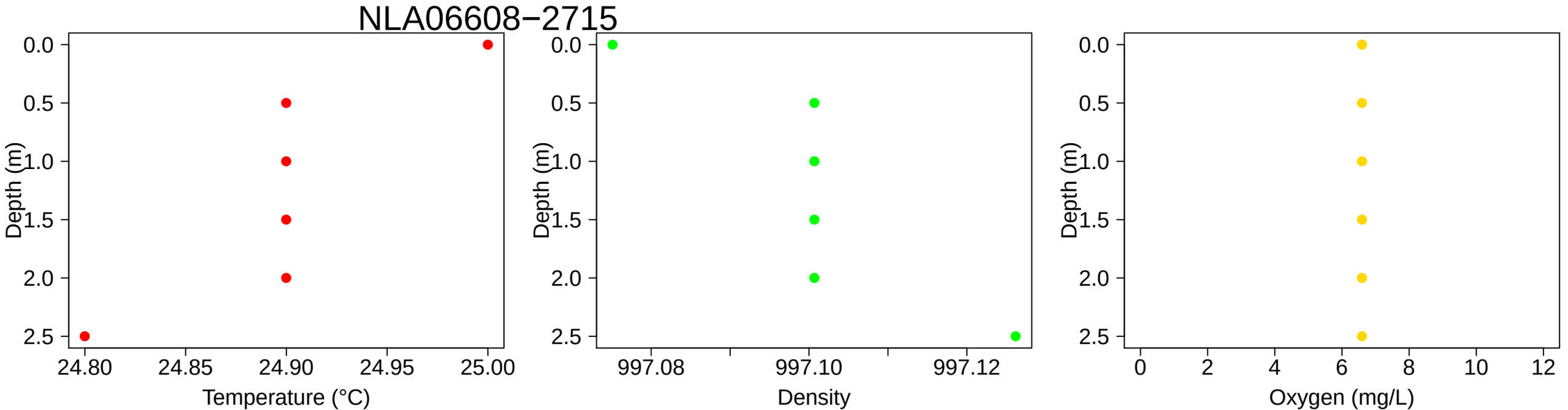

NLA06608−2685
Depth (m)
0
2
4
6
8
10
12
6
8
10
12
Temperature (°C)
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

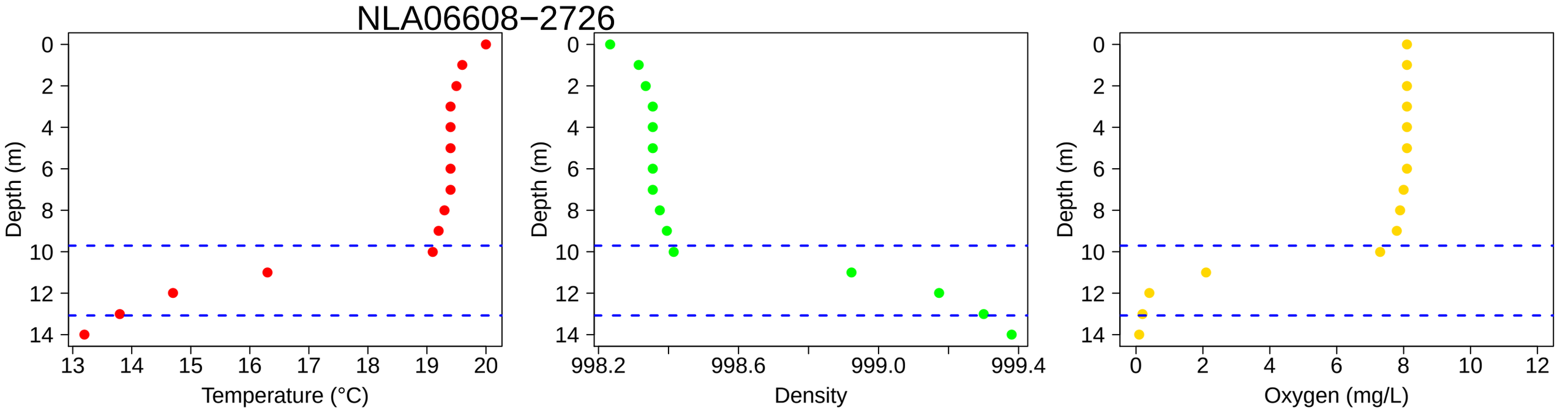

NLA06608−2696
Depth (m)
0
1
2
3
4
28.6
28.8
29.0
29.2
Temperature (°C)
995.90
995.95
996.00
996.05
996.10
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

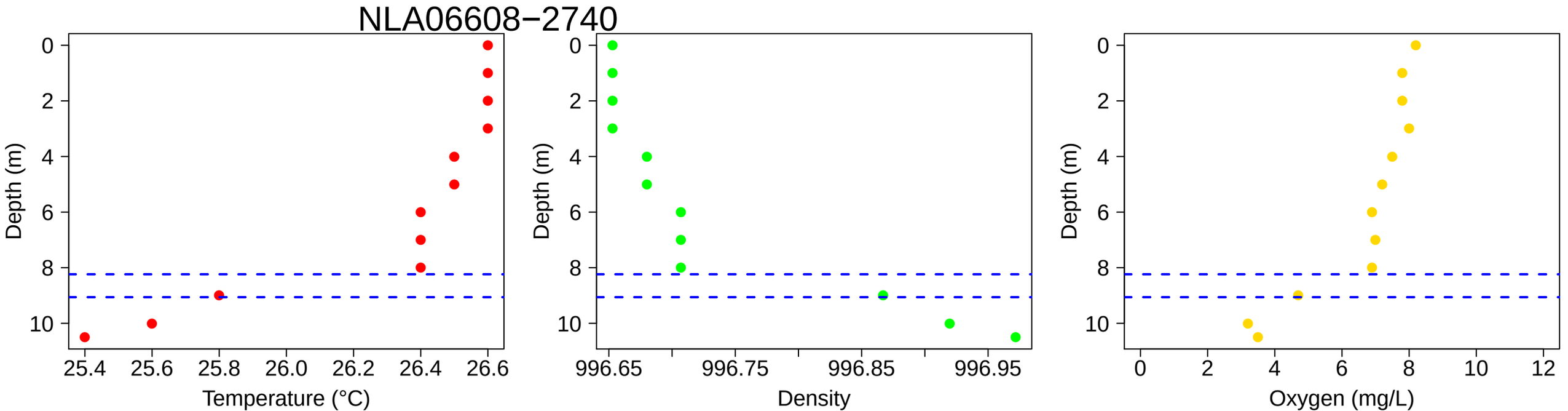

NLA06608−2704
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.4
21.6
21.8
22.0
Temperature (°C)
997.80
997.85
997.90
997.95
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

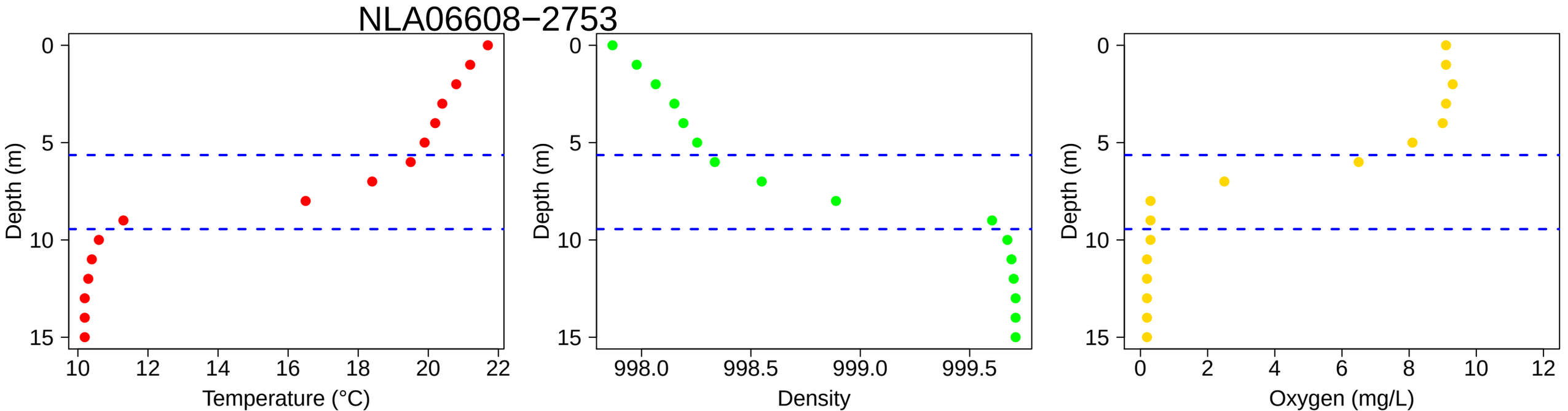

NLA06608−2708
Depth (m)
0
1
2
3
4
5
6
15
20
25
30
Temperature (°C)
Depth (m)
996
997
998
999
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

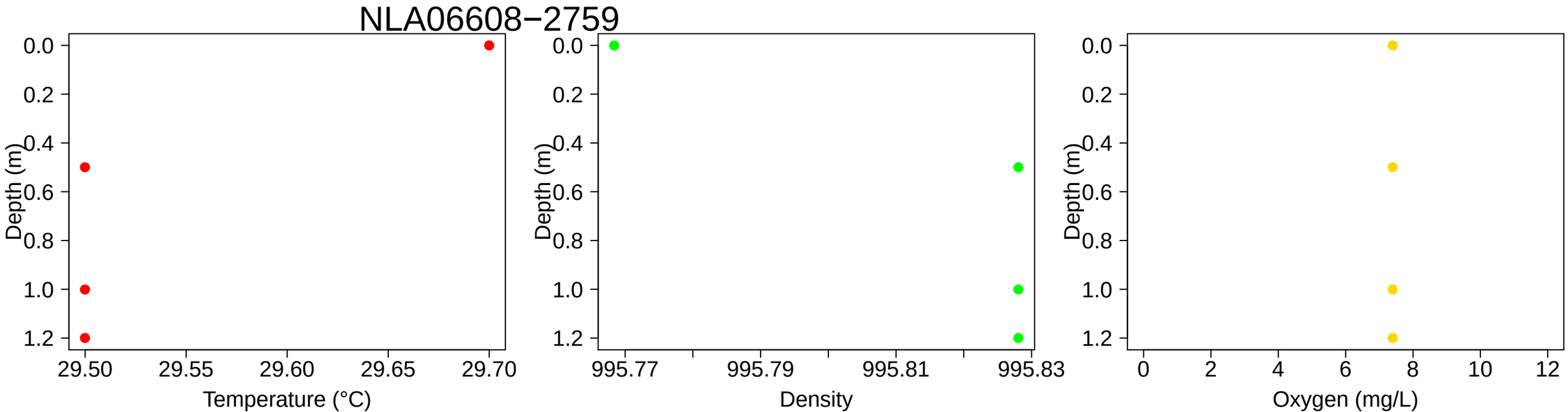

NLA06608−2714
Depth (m)
0
1
2
3
4
5
6
7
23.3
23.4
23.5
23.6
23.7
23.8
Temperature (°C)
997.38
997.42
997.46
997.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

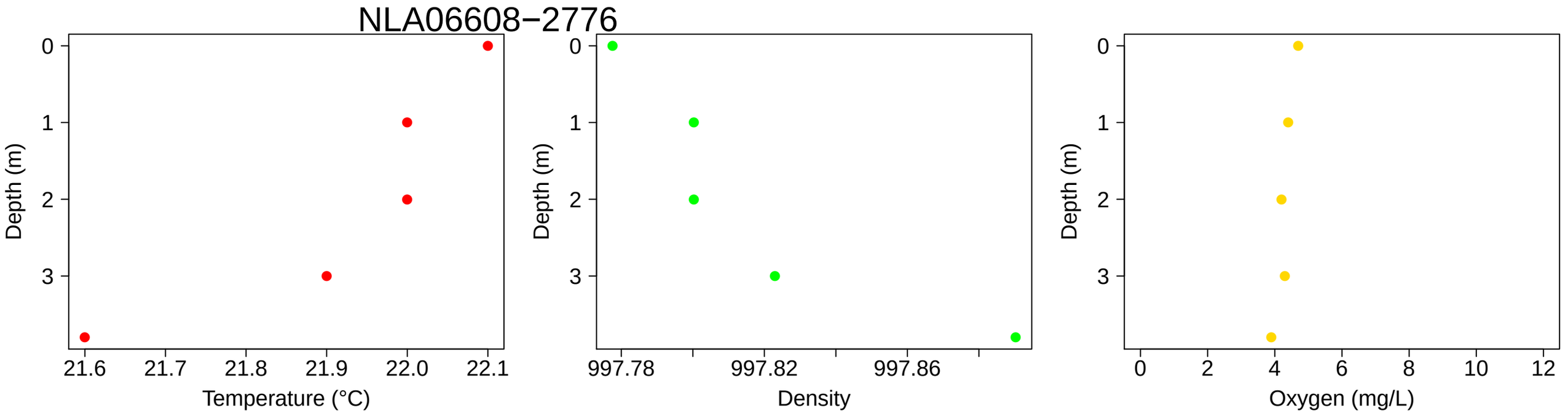

NLA06608−2715
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
24.80
24.85
24.90
24.95
25.00
Temperature (°C)
997.08
997.10
997.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

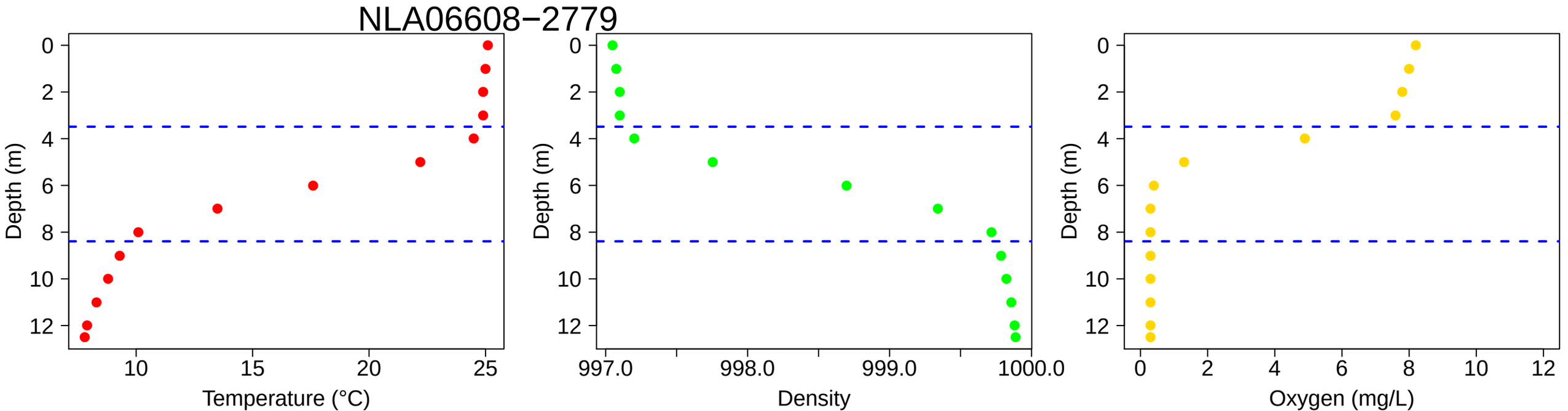

NLA06608−2726
Depth (m)
0
2
4
6
8
10
12
14
13
14
15
16
17
18
19
20
Temperature (°C)
998.2
998.6
999.0
999.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

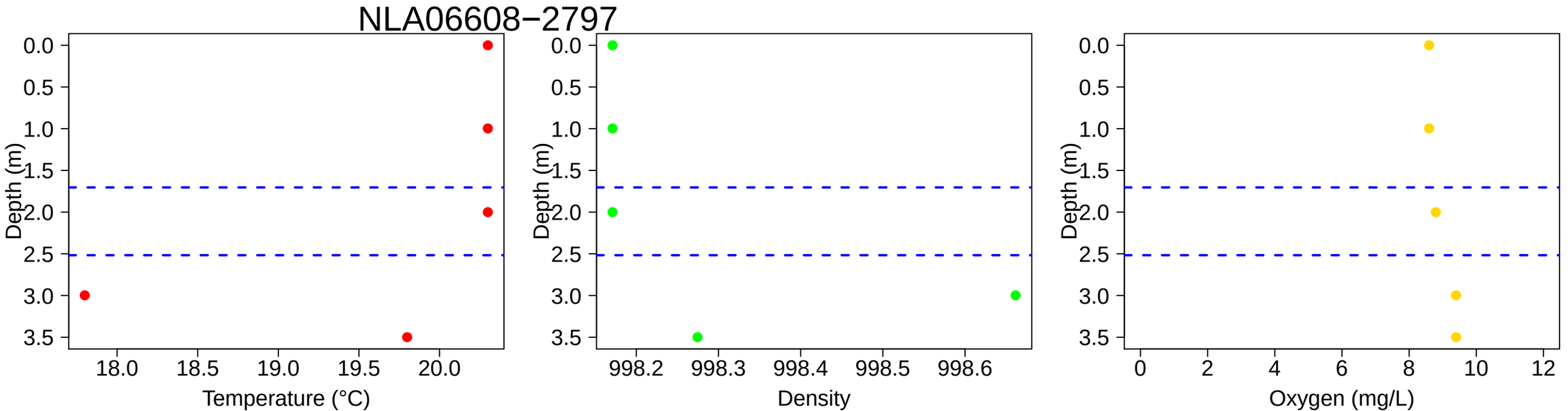

NLA06608−2740
Depth (m)
0
2
4
6
8
10
25.4
25.6
25.8
26.0
26.2
26.4
26.6
Temperature (°C)
996.65
996.75
996.85
996.95
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

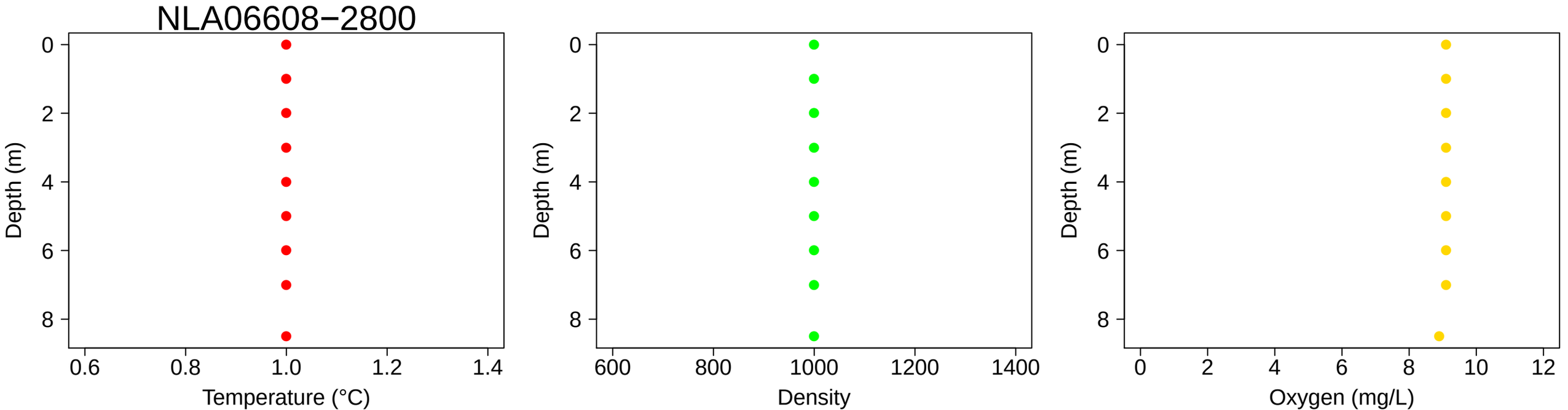

NLA06608−2753
Depth (m)
0
5
10
15
10
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

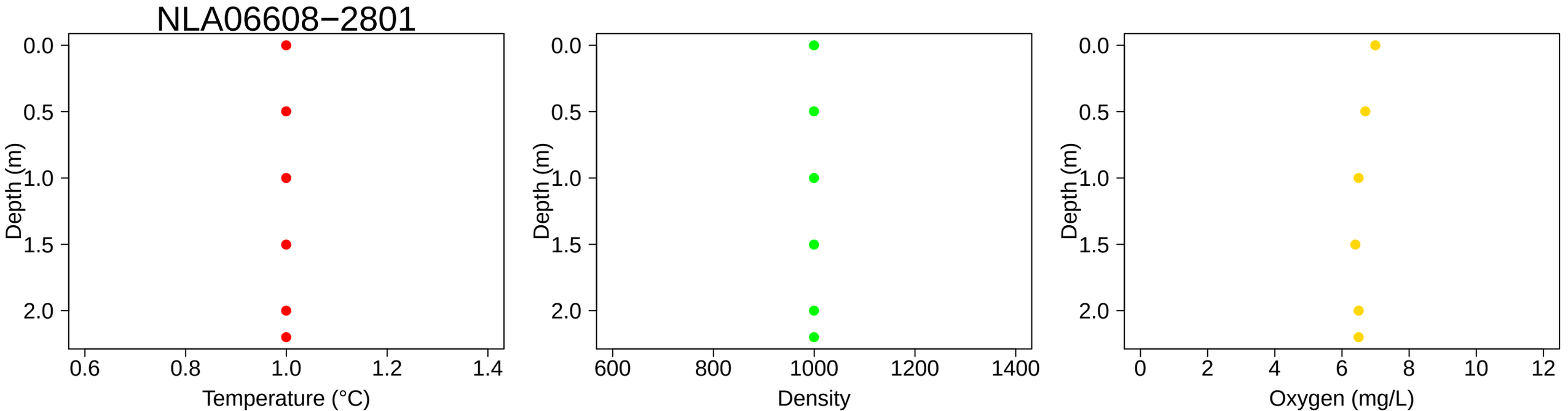

NLA06608−2759
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
1.2
29.50
29.55
29.60
29.65
29.70
Temperature (°C)
995.77
995.79
995.81
995.83
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

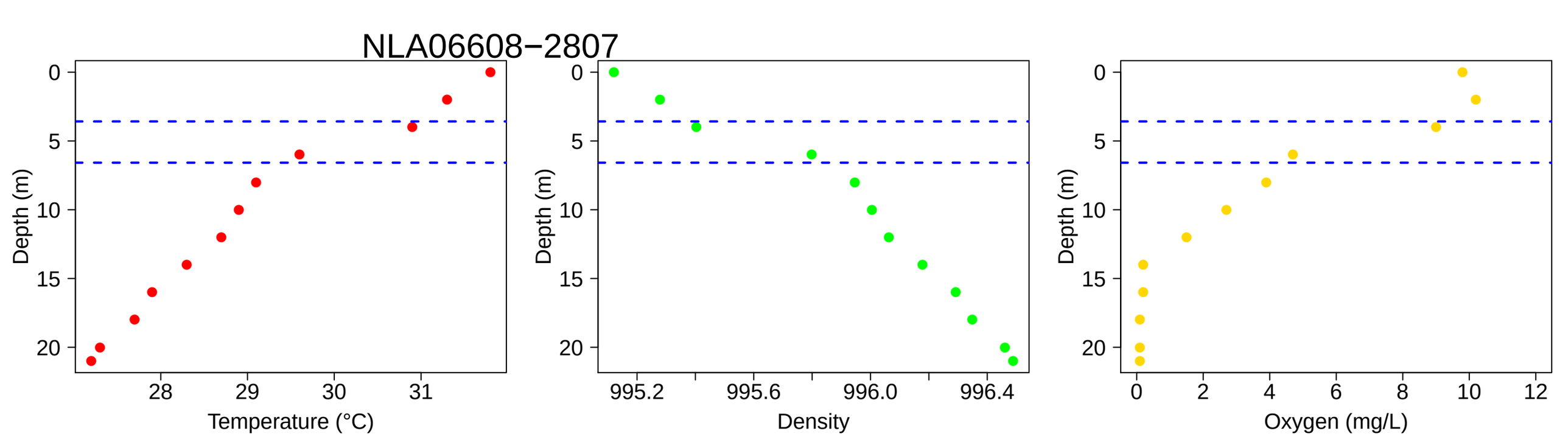

NLA06608−2776
Depth (m)
0
1
2
3
21.6
21.7
21.8
21.9
22.0
22.1
Temperature (°C)
997.78
997.82
997.86
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

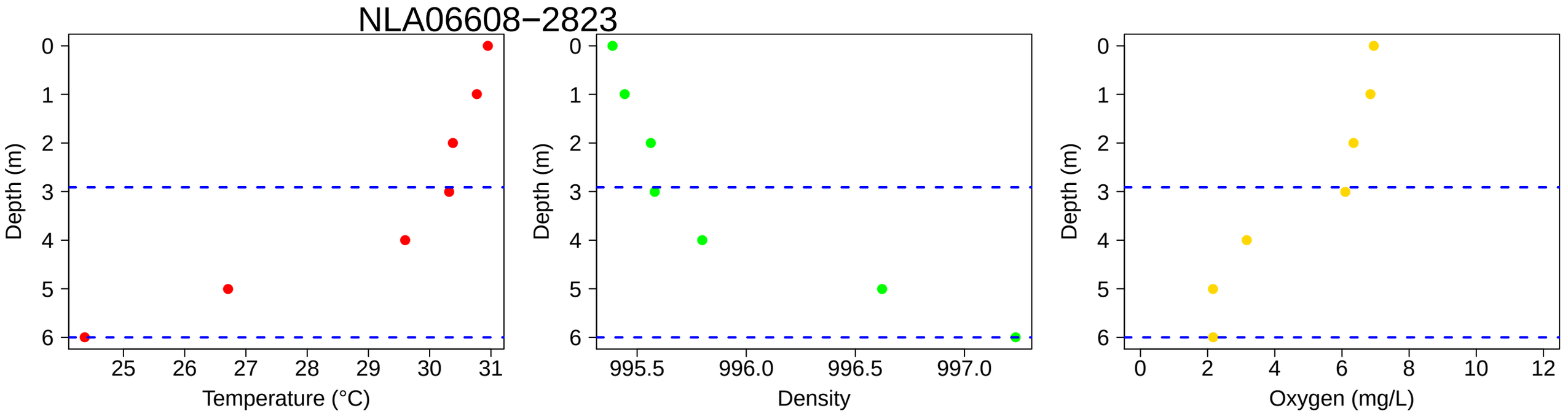

NLA06608−2779
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

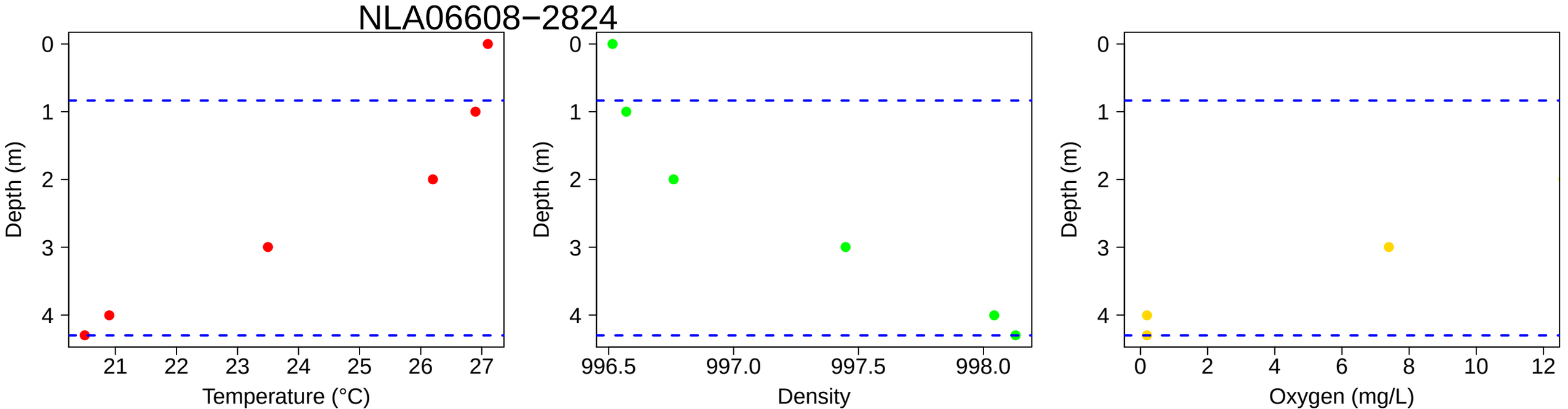

NLA06608−2797
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
18.0
18.5
19.0
19.5
20.0
Temperature (°C)
998.2
998.3
998.4
998.5
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

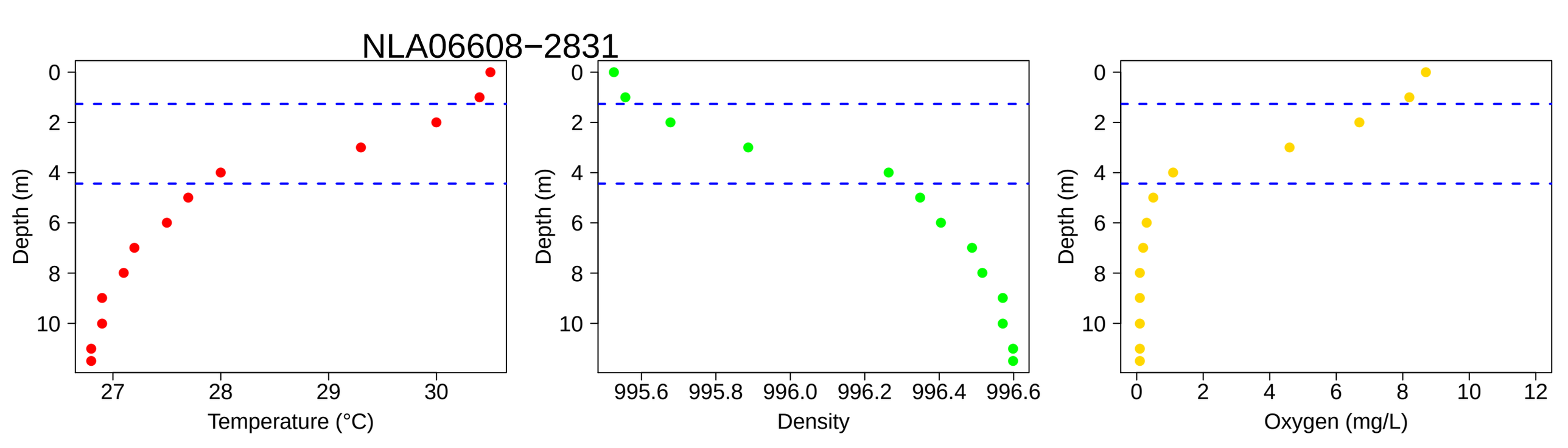

NLA06608−2800
Depth (m)
0
2
4
6
8
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0
2
4
6
8
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

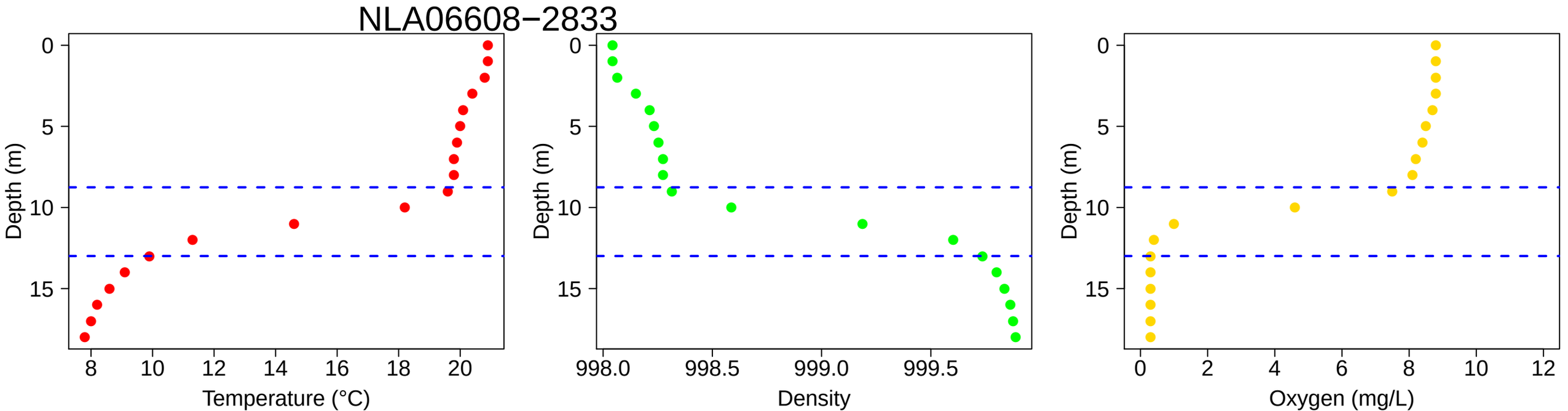

NLA06608−2801
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0.0
0.5
1.0
1.5
2.0
600
800
1000
1200
1400
Density
Depth (m)
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10
12
Oxygen (mg/L)

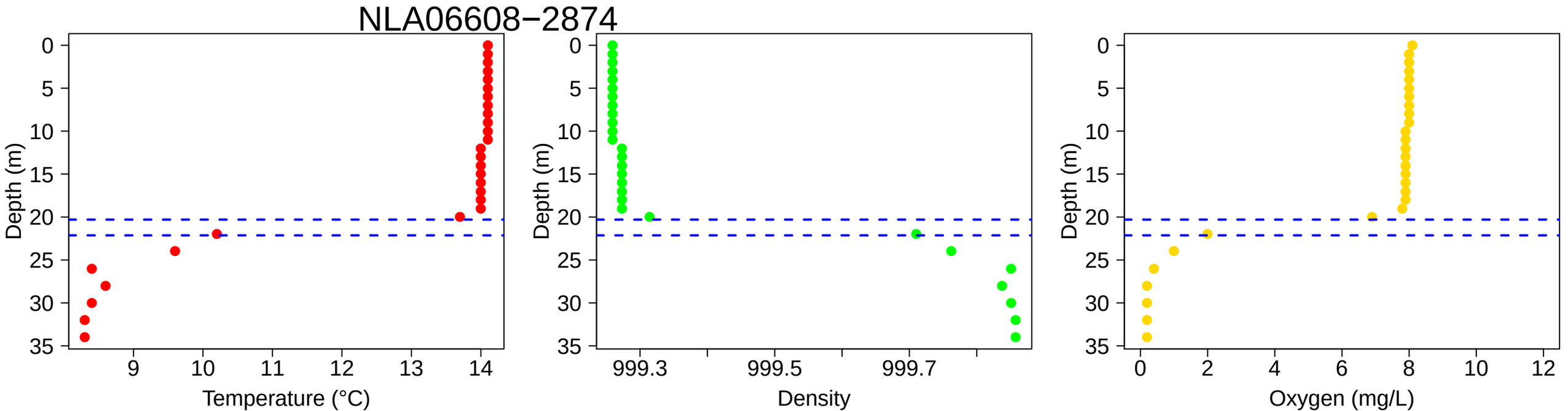

NLA06608−2807
Depth (m)
0
5
10
15
20
28
29
30
31
Temperature (°C)
995.2
995.6
996.0
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

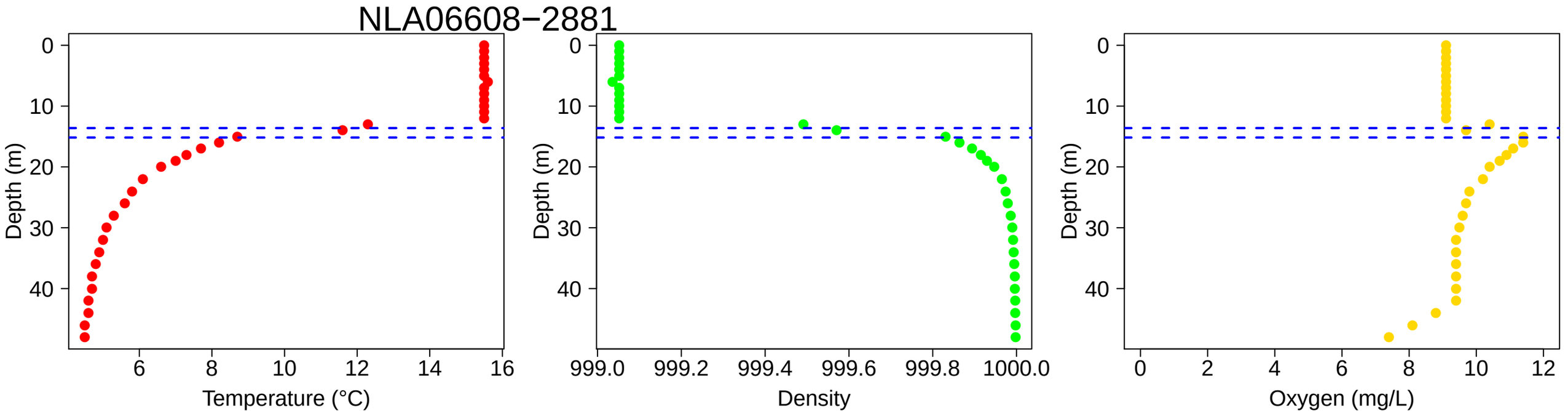

NLA06608−2823
Depth (m)
0
1
2
3
4
5
6
25
26
27
28
29
30
31
Temperature (°C)
995.5
996.0
996.5
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

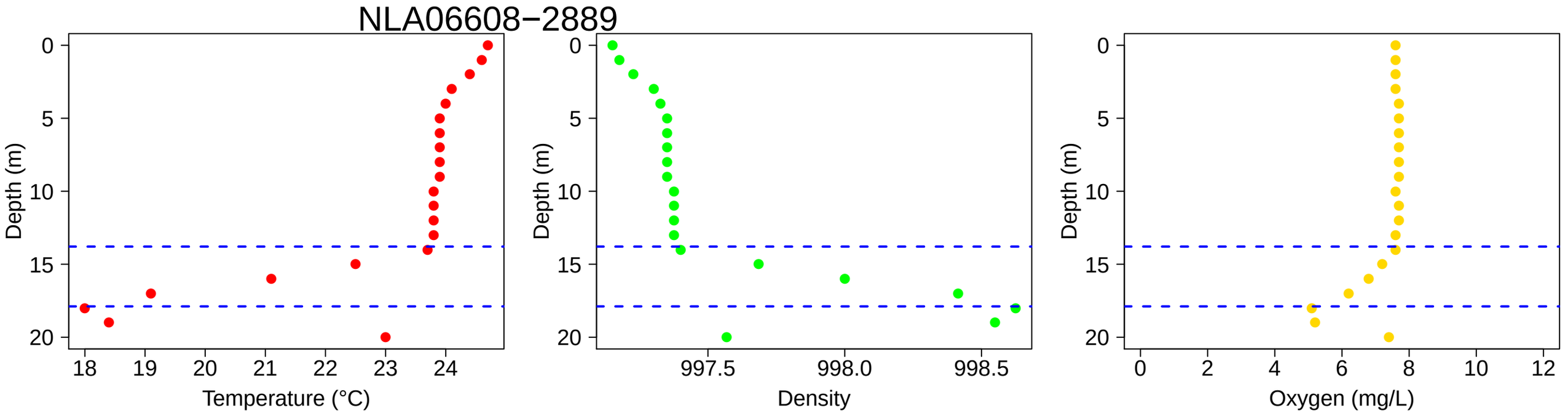

NLA06608−2824
Depth (m)
0
1
2
3
4
21
22
23
24
25
26
27
Temperature (°C)
Depth (m)
996.5
997.0
997.5
998.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

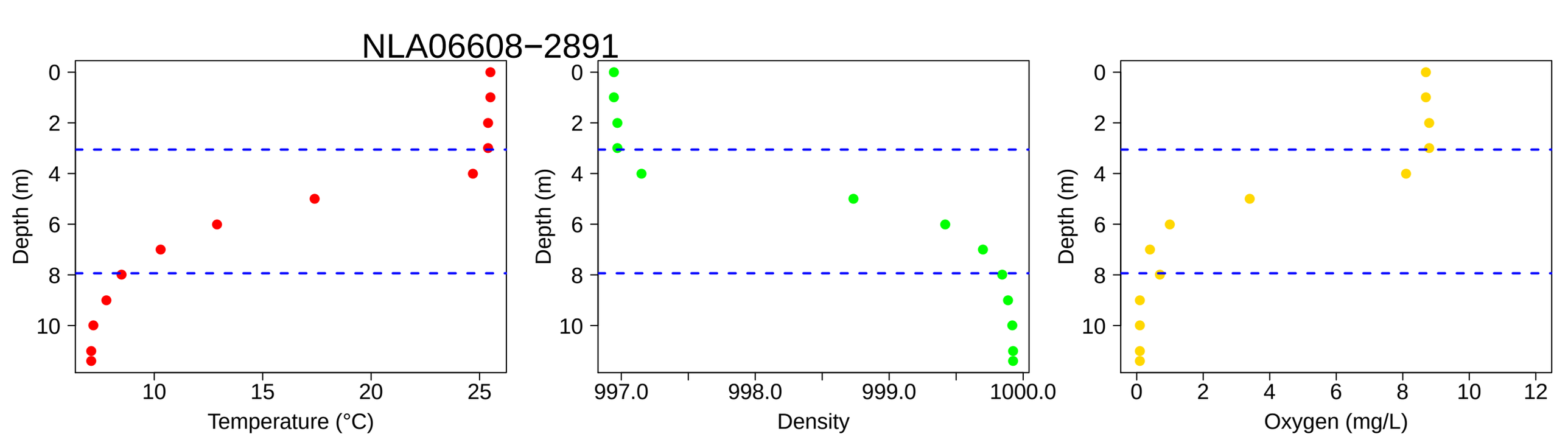

NLA06608−2831
Depth (m)
0
2
4
6
8
10
27
28
29
30
Temperature (°C)
995.6
995.8
996.0
996.2
996.4
996.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

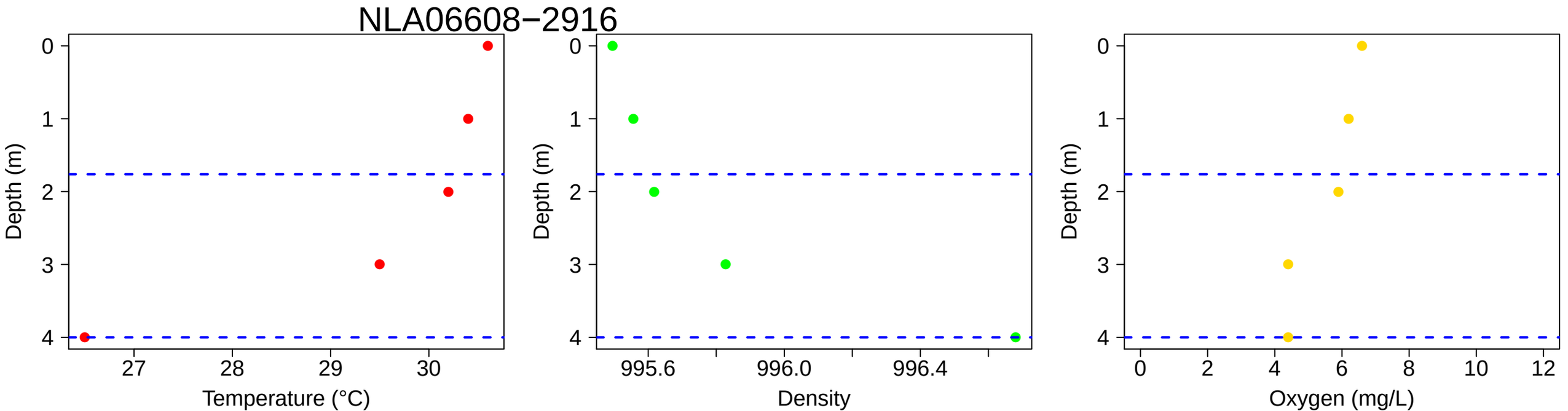

NLA06608−2833
Depth (m)
0
5
10
15
8
10
12
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

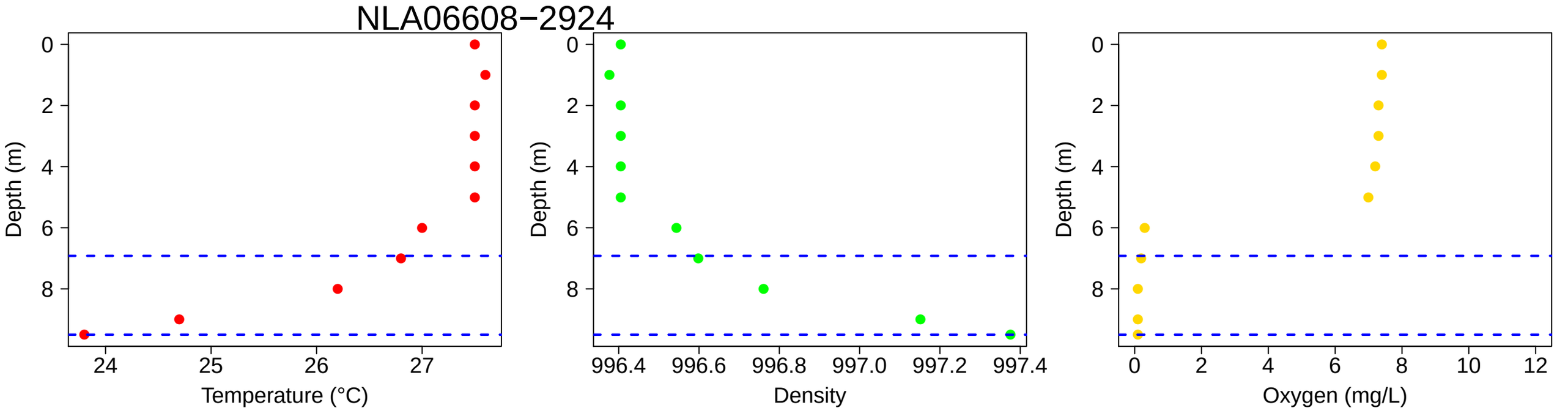

NLA06608−2874
Depth (m)
0
5
10
15
20
25
30
35
9
10
11
12
13
14
Temperature (°C)
999.3
999.5
999.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

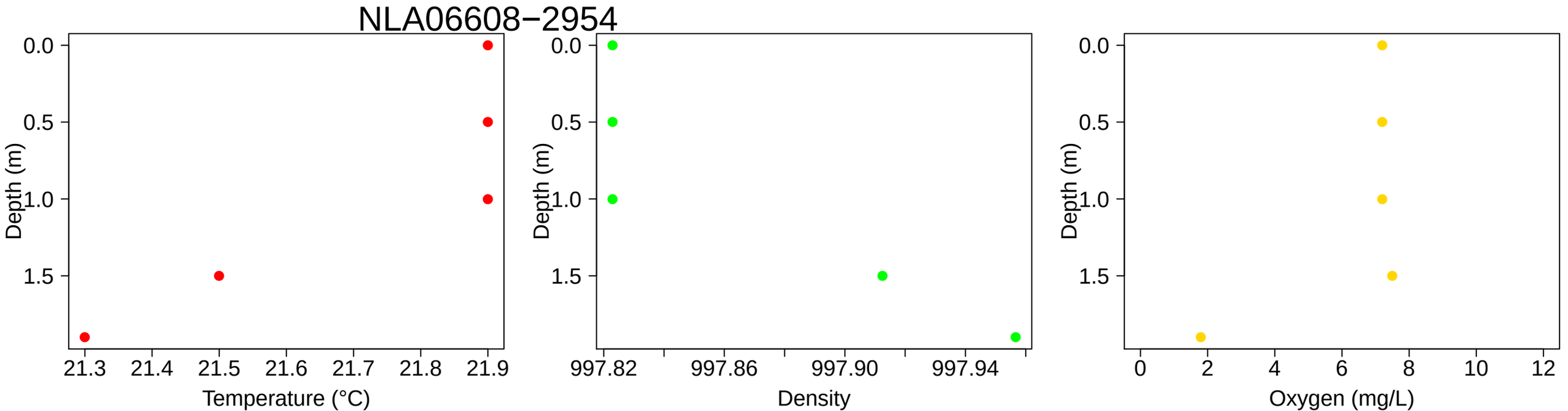

NLA06608−2881
Depth (m)
0
10
20
30
40
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

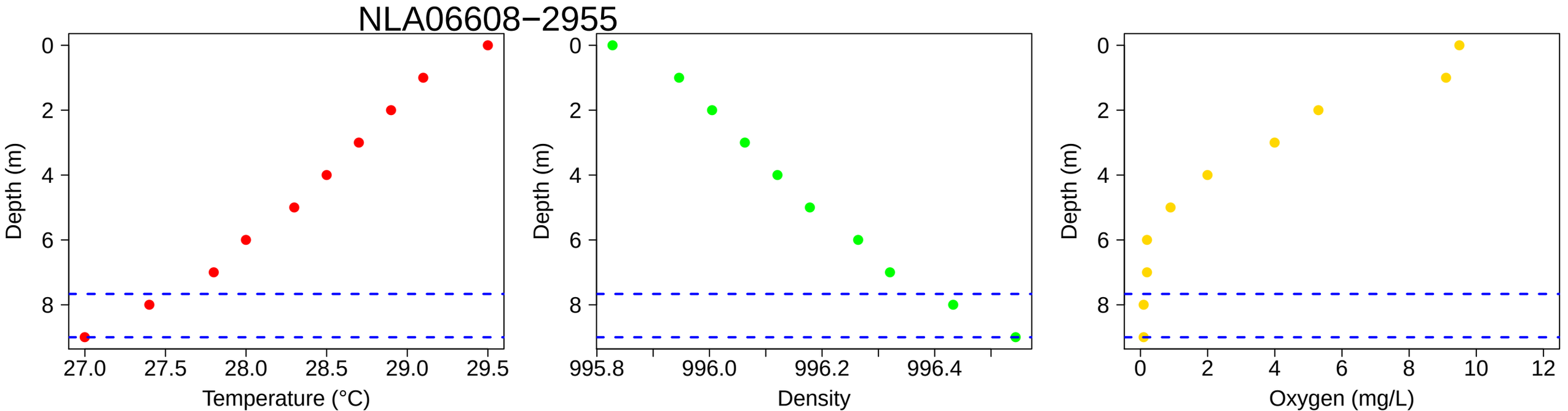

NLA06608−2889
Depth (m)
0
5
10
15
20
18
19
20
21
22
23
24
Temperature (°C)
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

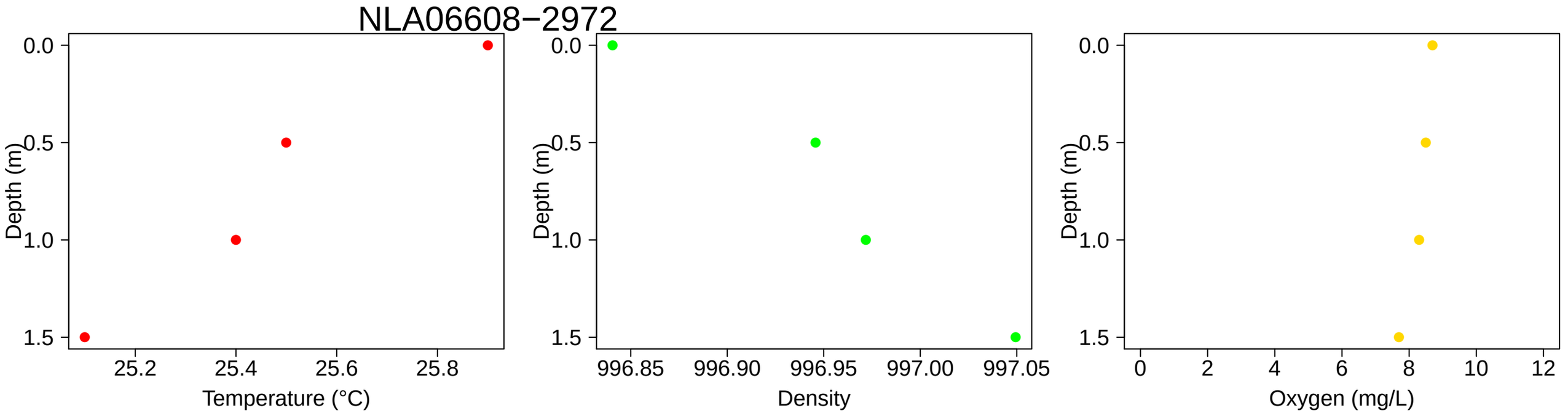

NLA06608−2891
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

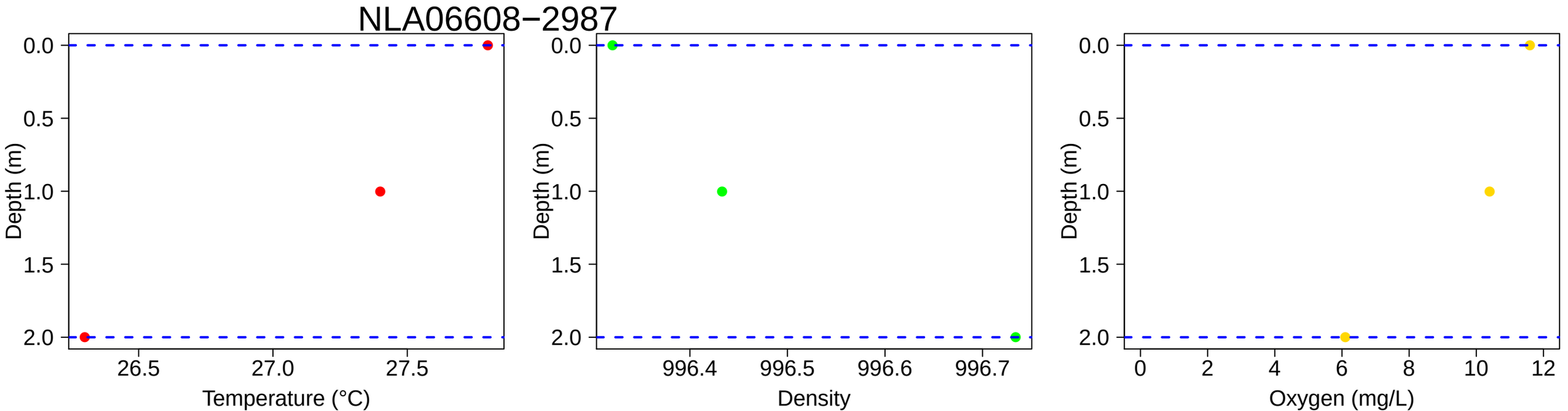

NLA06608−2916
Depth (m)
0
1
2
3
4
27
28
29
30
Temperature (°C)
995.6
996.0
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

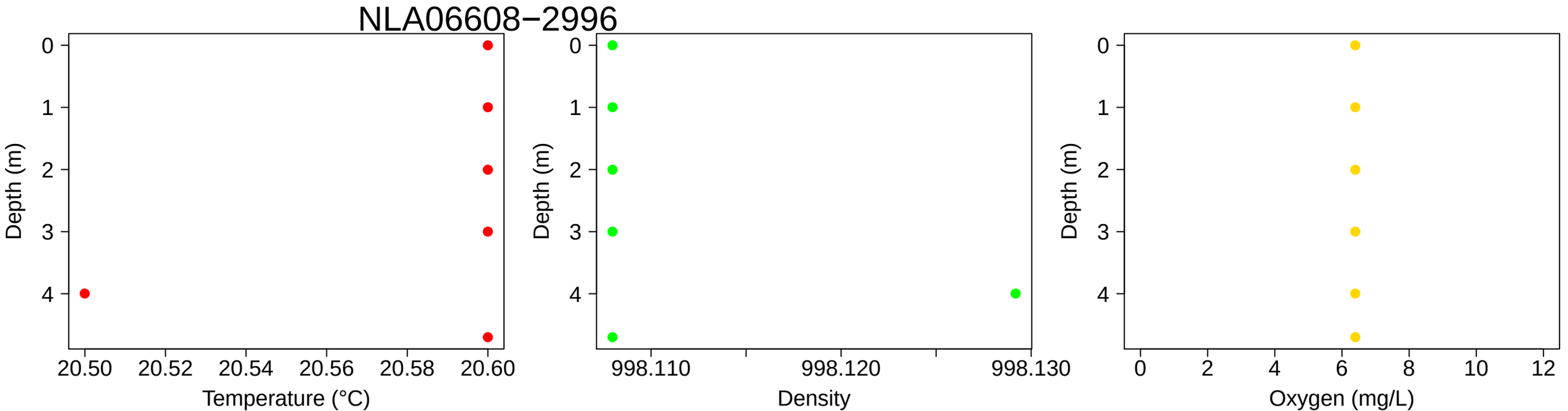

NLA06608−2924
Depth (m)
0
2
4
6
8
24
25
26
27
Temperature (°C)
996.4
996.6
996.8
997.0
997.2
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

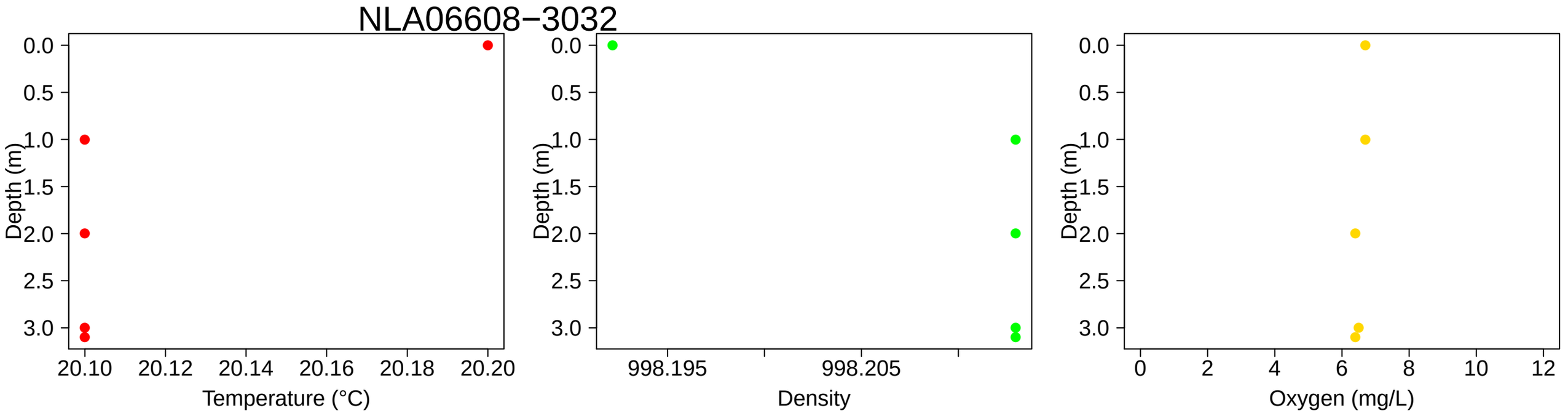

NLA06608−2954
Depth (m)
0.0
0.5
1.0
1.5
21.3
21.4
21.5
21.6
21.7
21.8
21.9
Temperature (°C)
997.82
997.86
997.90
997.94
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

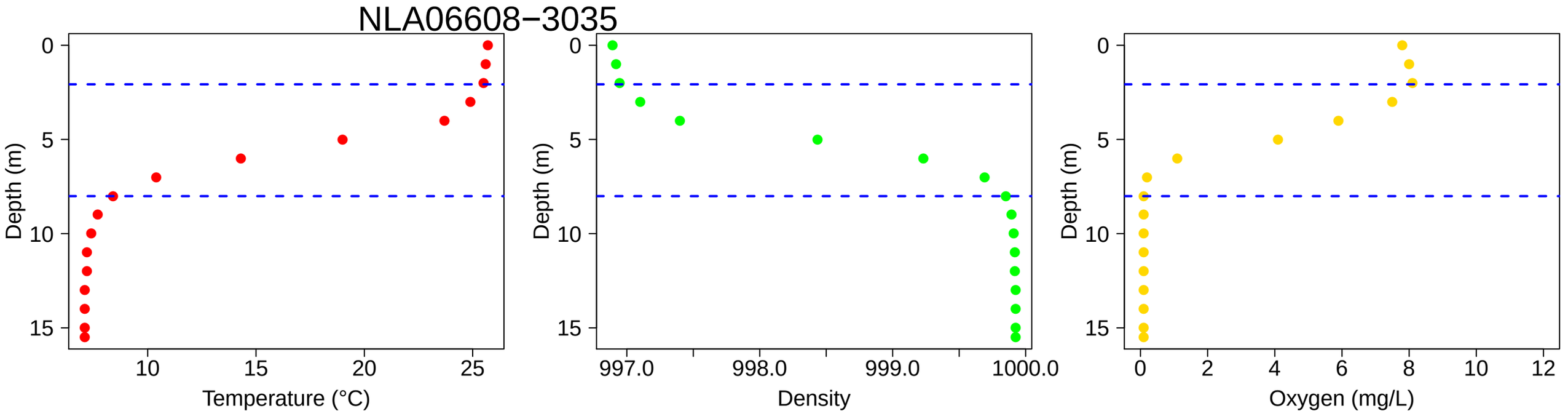

NLA06608−2955
Depth (m)
0
2
4
6
8
27.0
27.5
28.0
28.5
29.0
29.5
Temperature (°C)
995.8
996.0
996.2
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

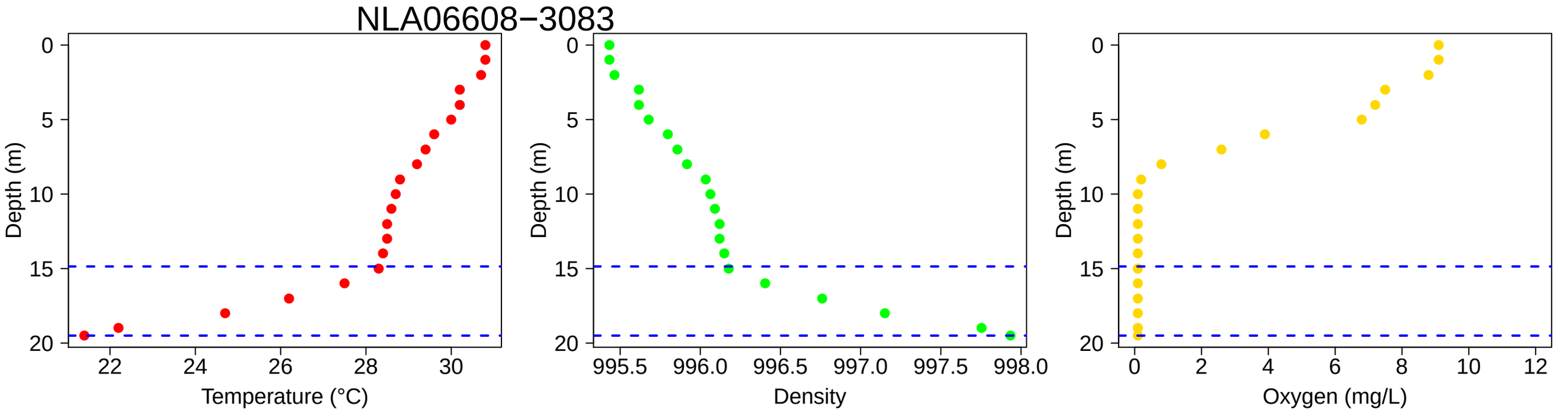

NLA06608−2972
Depth (m)
0.0
0.5
1.0
1.5
25.2
25.4
25.6
25.8
Temperature (°C)
996.85
996.90
996.95
997.00
997.05
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

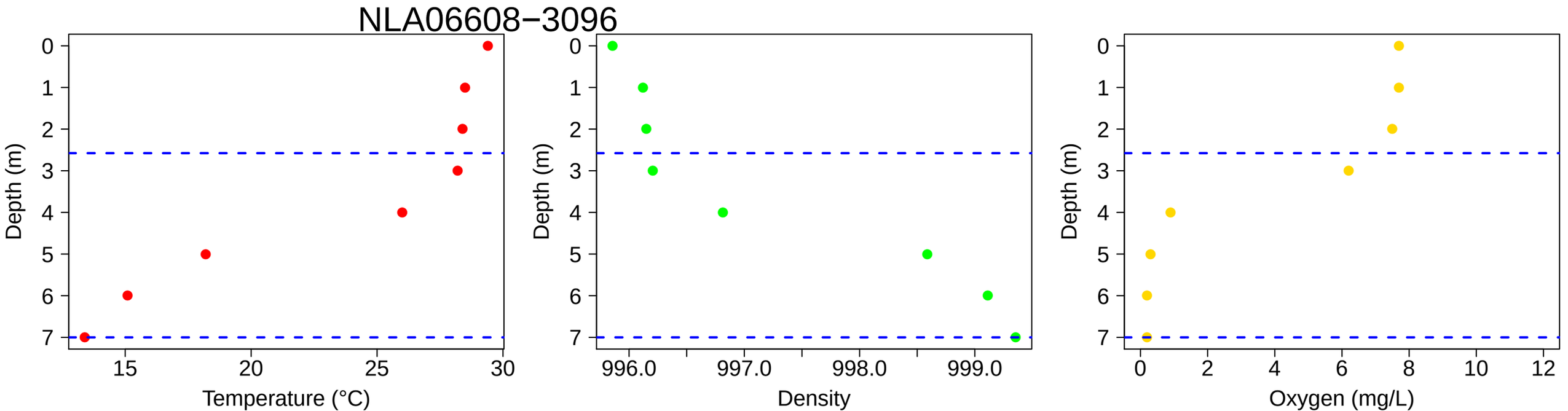

NLA06608−2987
Depth (m)
0.0
0.5
1.0
1.5
2.0
26.5
27.0
27.5
Temperature (°C)
996.4
996.5
996.6
996.7
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

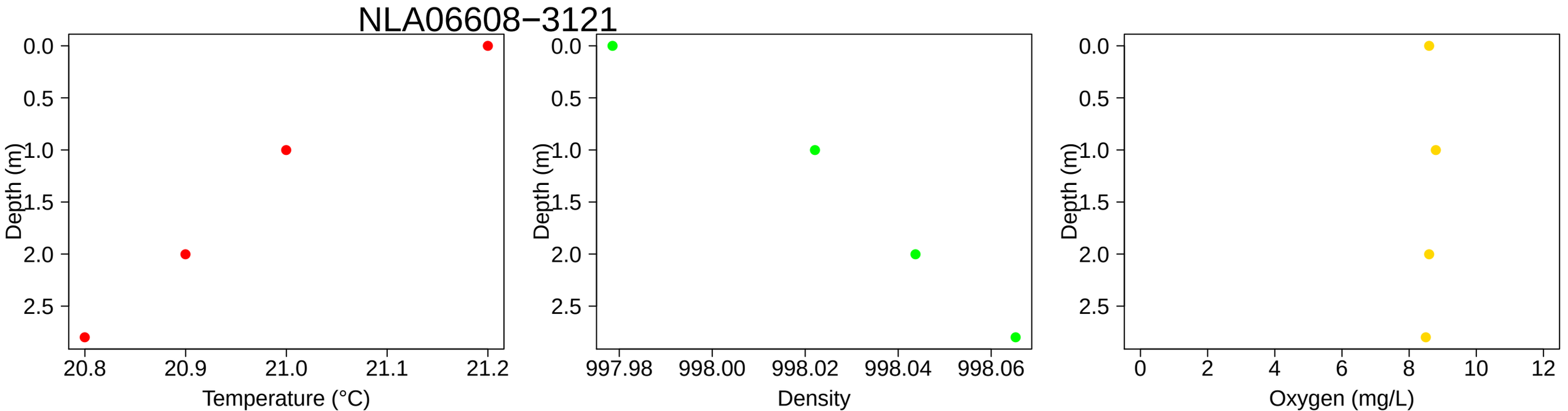

NLA06608−2996
Depth (m)
0
1
2
3
4
20.50
20.52
20.54
20.56
20.58
20.60
Temperature (°C)
998.110
998.120
998.130
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

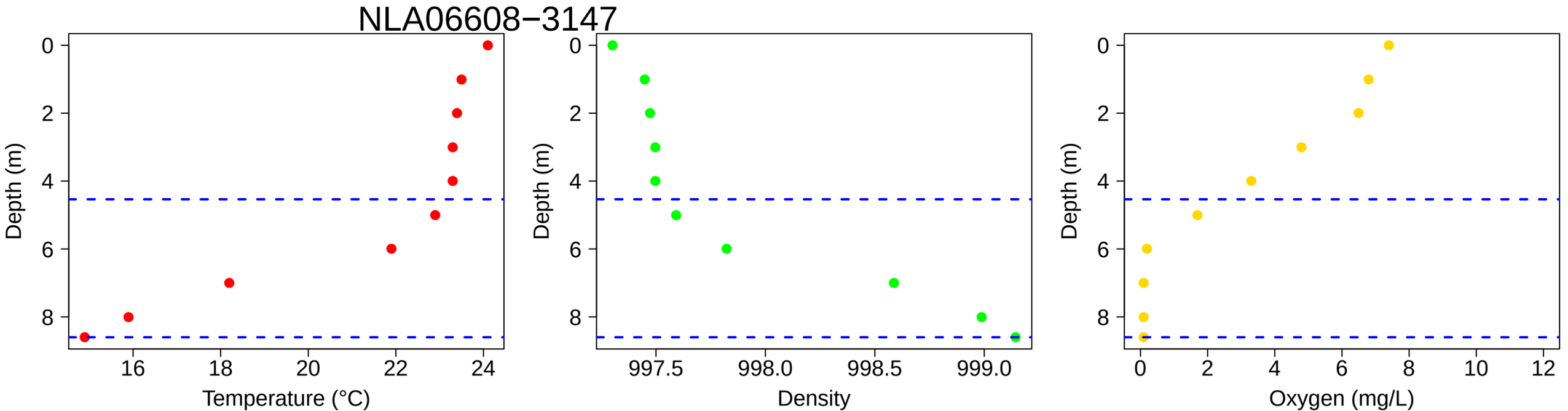

NLA06608−3032
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
20.10
20.12
20.14
20.16
20.18
20.20
Temperature (°C)
998.195
998.205
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

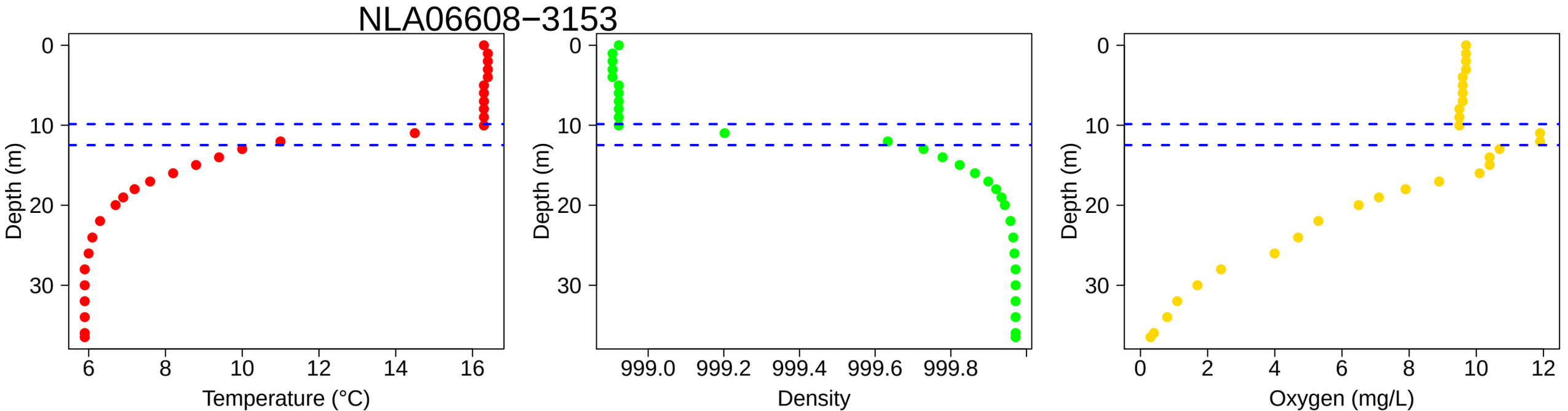

NLA06608−3035
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

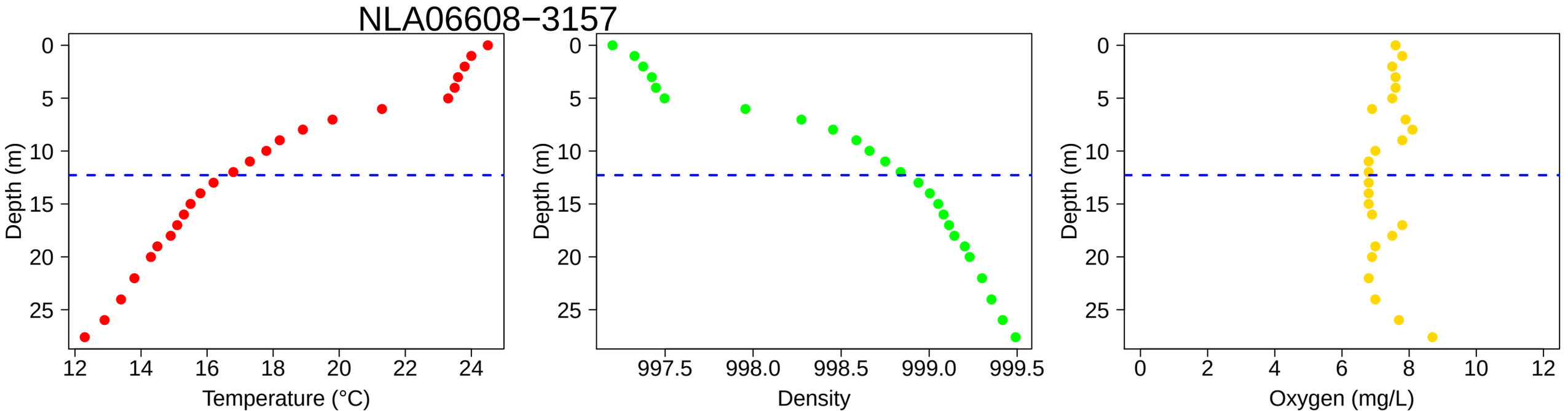

NLA06608−3083
Depth (m)
0
5
10
15
20
22
24
26
28
30
Temperature (°C)
995.5
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

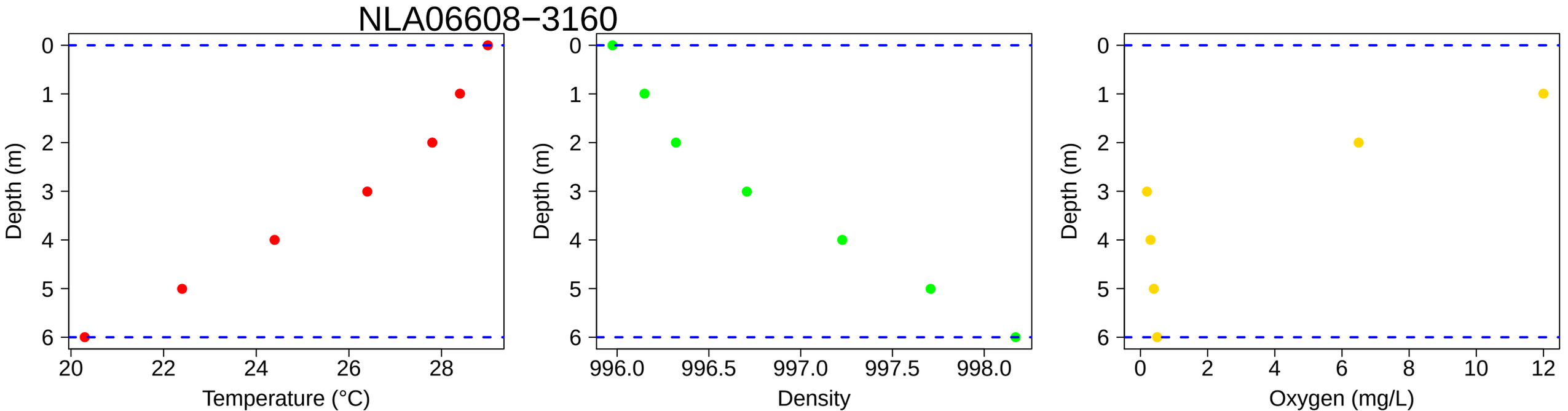

NLA06608−3096
Depth (m)
0
1
2
3
4
5
6
7
15
20
25
30
Temperature (°C)
Depth (m)
996.0
997.0
998.0
999.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

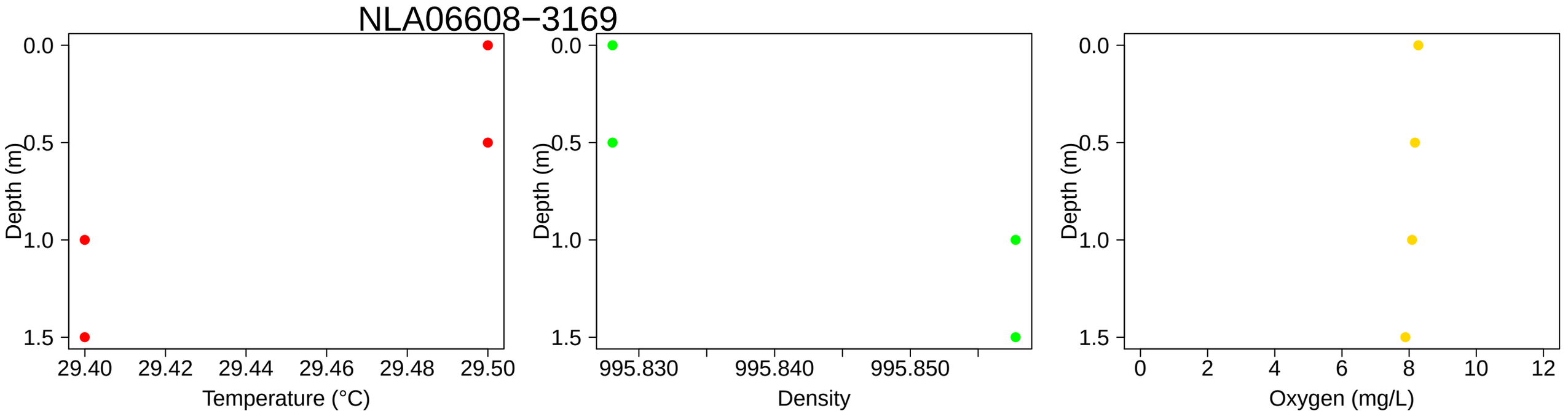

NLA06608−3121
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
20.8
20.9
21.0
21.1
21.2
Temperature (°C)
997.98
998.00
998.02
998.04
998.06
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

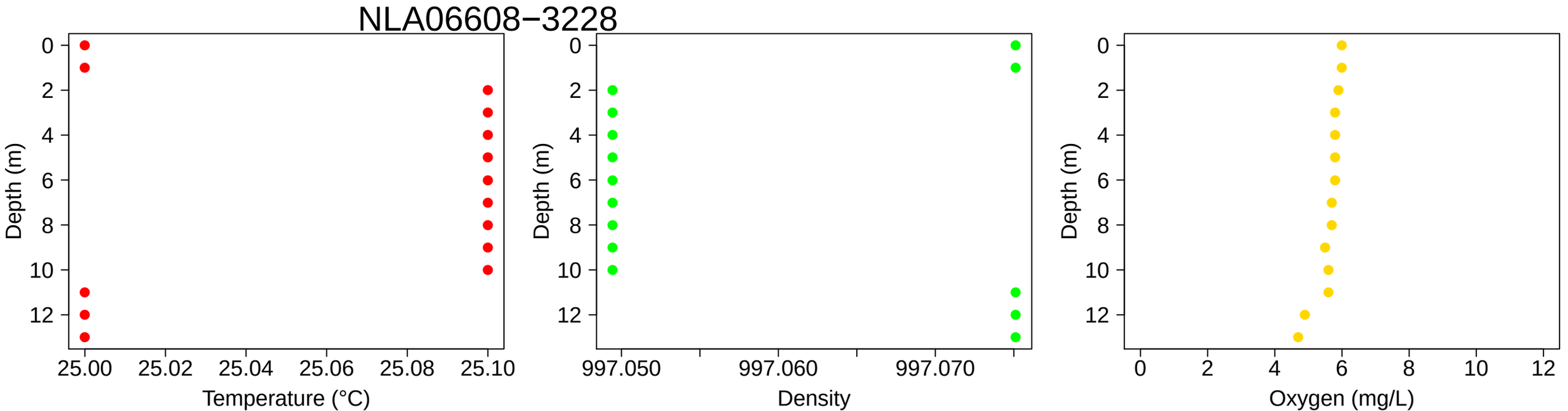

NLA06608−3147
Depth (m)
0
2
4
6
8
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

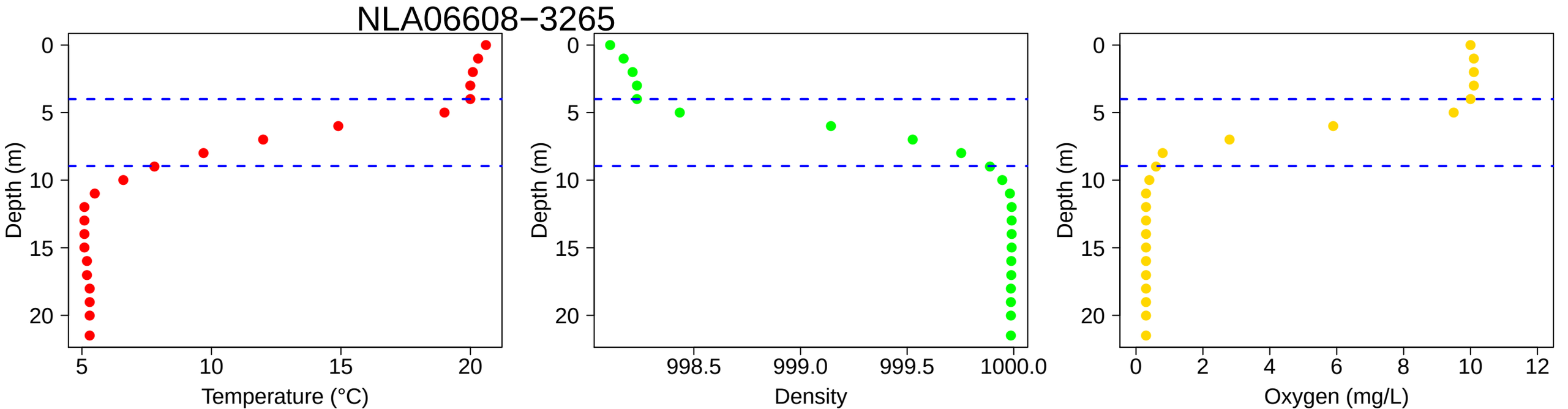

NLA06608−3153
Depth (m)
0
10
20
30
6
8
10
12
14
16
Temperature (°C)
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

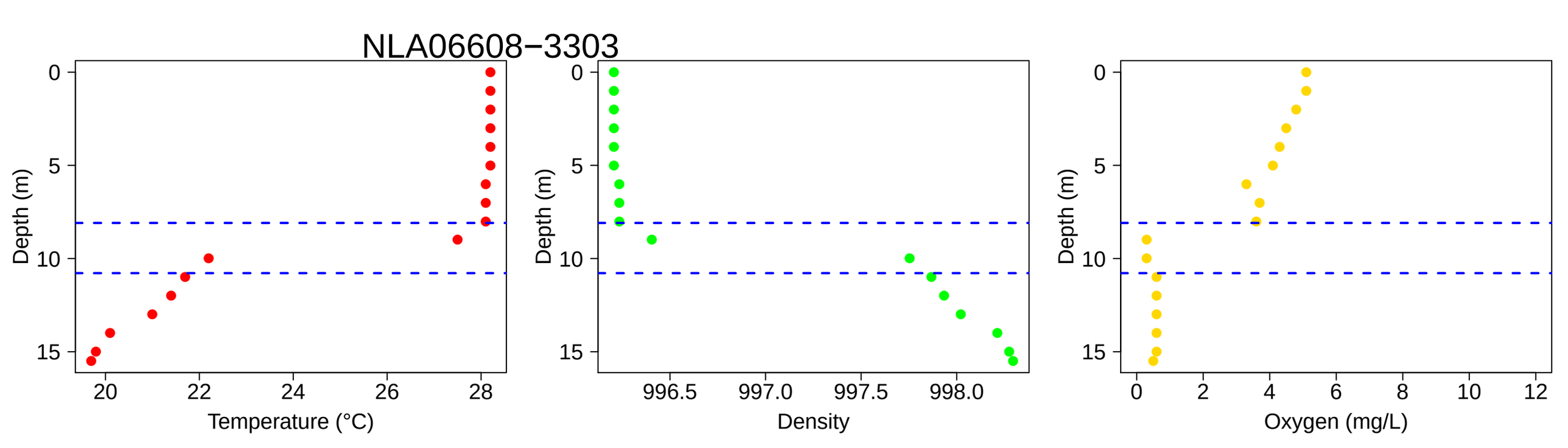

NLA06608−3157
Depth (m)
0
5
10
15
20
25
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

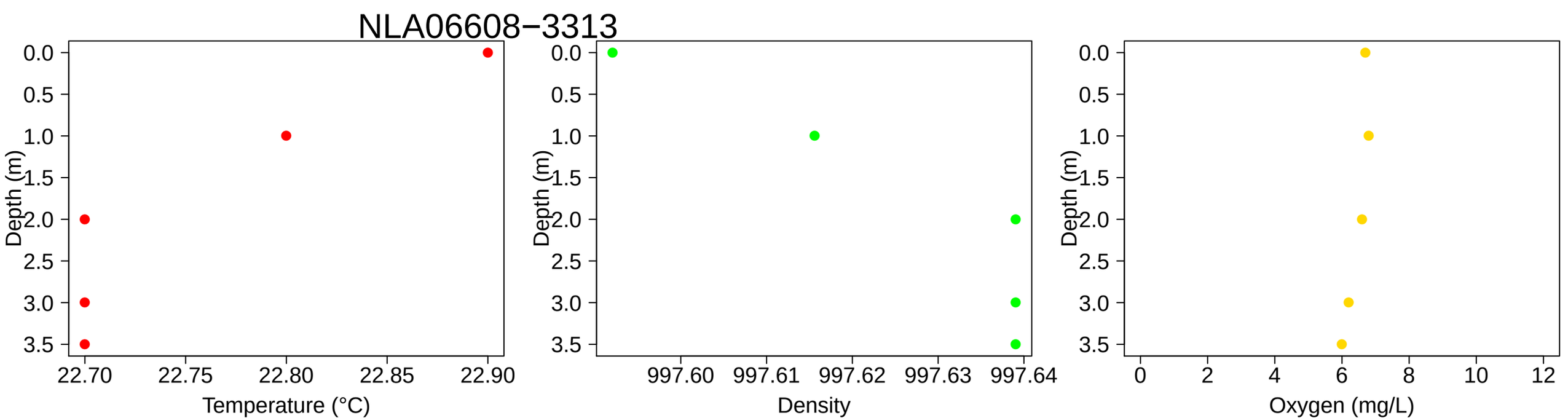

NLA06608−3160
Depth (m)
0
1
2
3
4
5
6
20
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

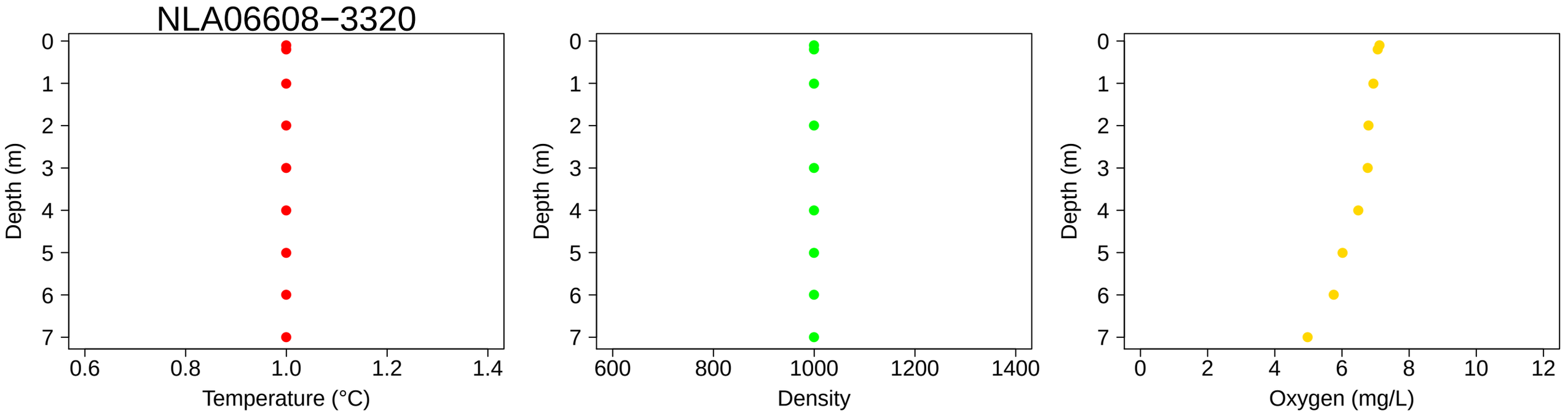

NLA06608−3169
Depth (m)
0.0
0.5
1.0
1.5
29.40
29.42
29.44
29.46
29.48
29.50
Temperature (°C)
995.830
995.840
995.850
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

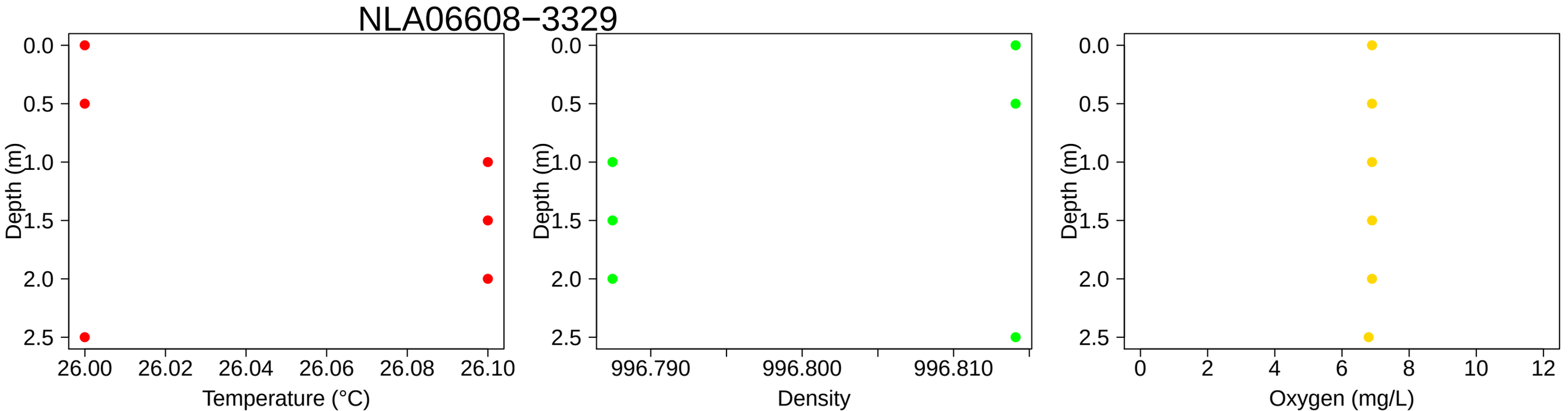

NLA06608−3228
Depth (m)
0
2
4
6
8
10
12
25.00
25.02
25.04
25.06
25.08
25.10
Temperature (°C)
997.050
997.060
997.070
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

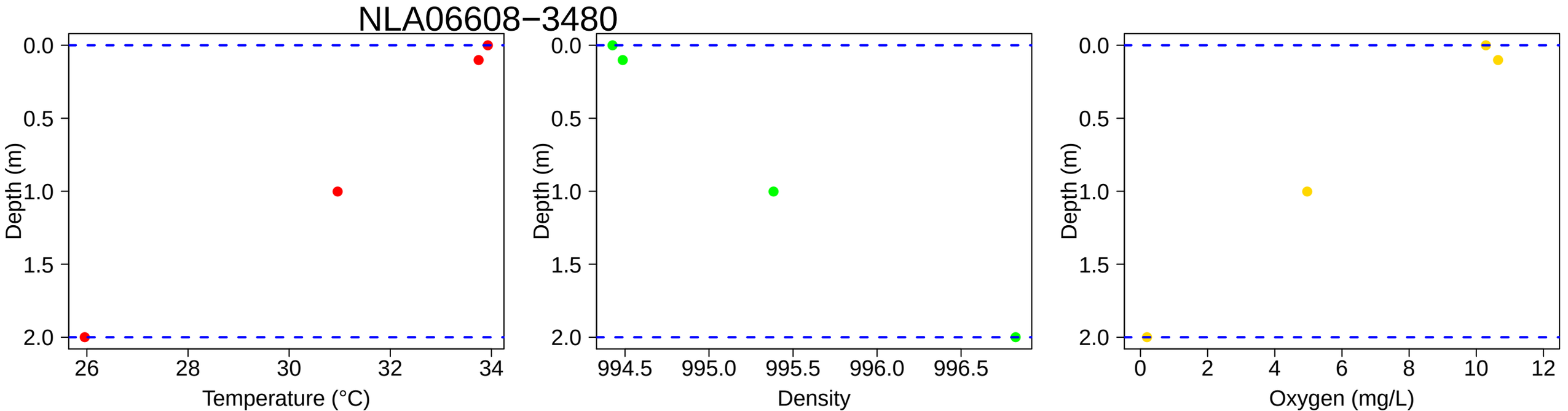

NLA06608−3265
Depth (m)
0
5
10
15
20
5
10
15
20
Temperature (°C)
Depth (m)
998.5
999.0
999.5
1000.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

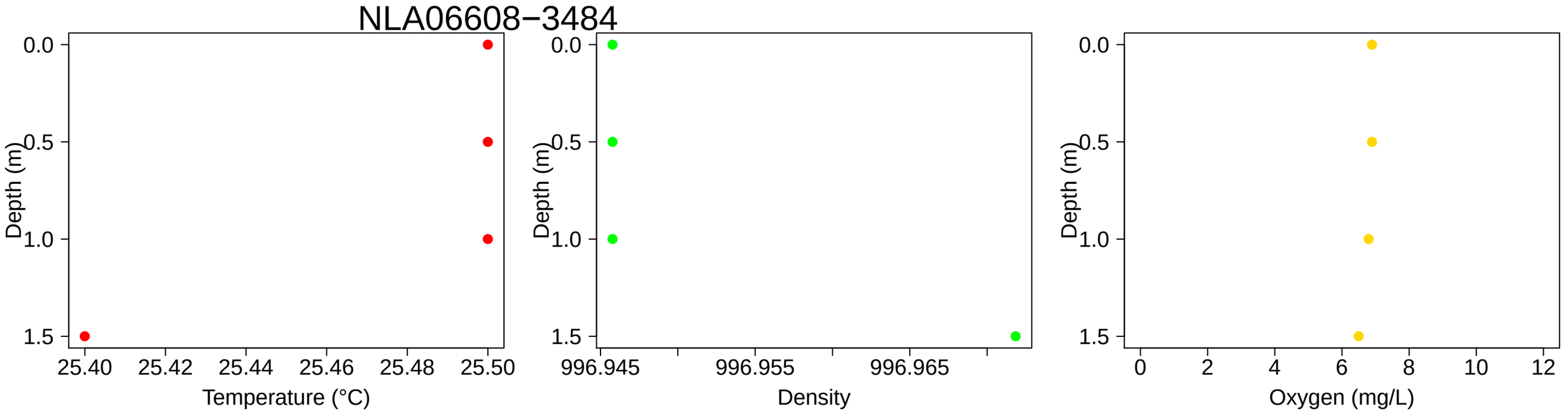

NLA06608−3303
Depth (m)
0
5
10
15
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

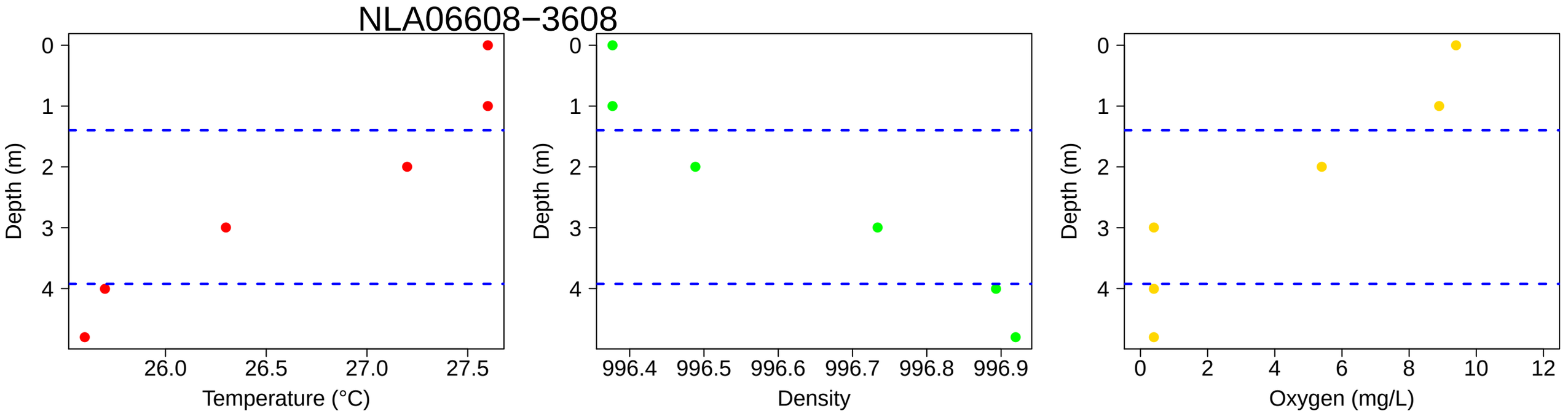

NLA06608−3313
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
22.70
22.75
22.80
22.85
22.90
Temperature (°C)
997.60
997.61
997.62
997.63
997.64
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

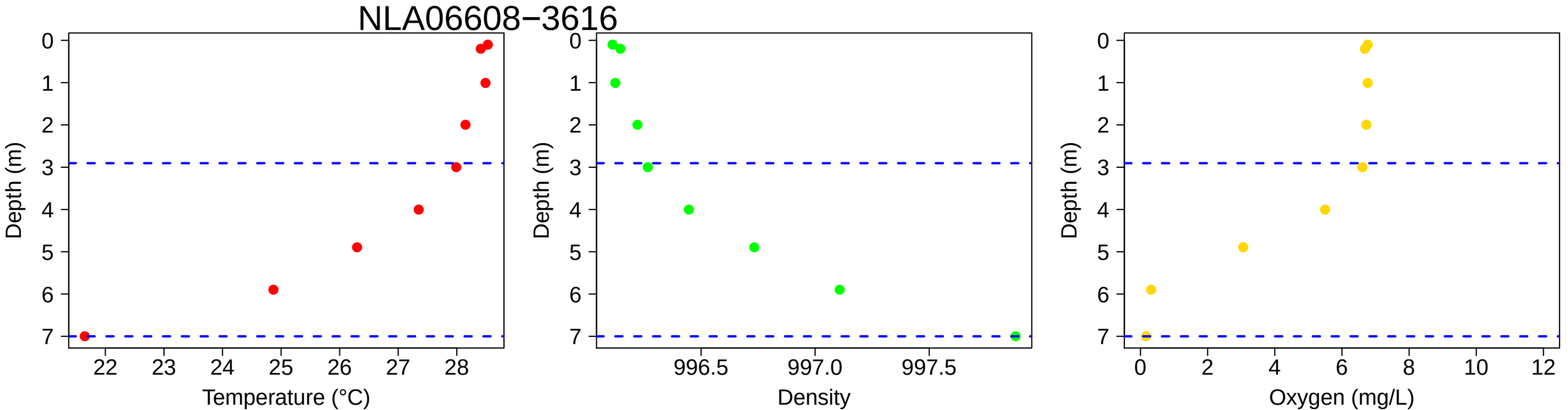

NLA06608−3320
Depth (m)
0
1
2
3
4
5
6
7
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
600
800
1000
1200
1400
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

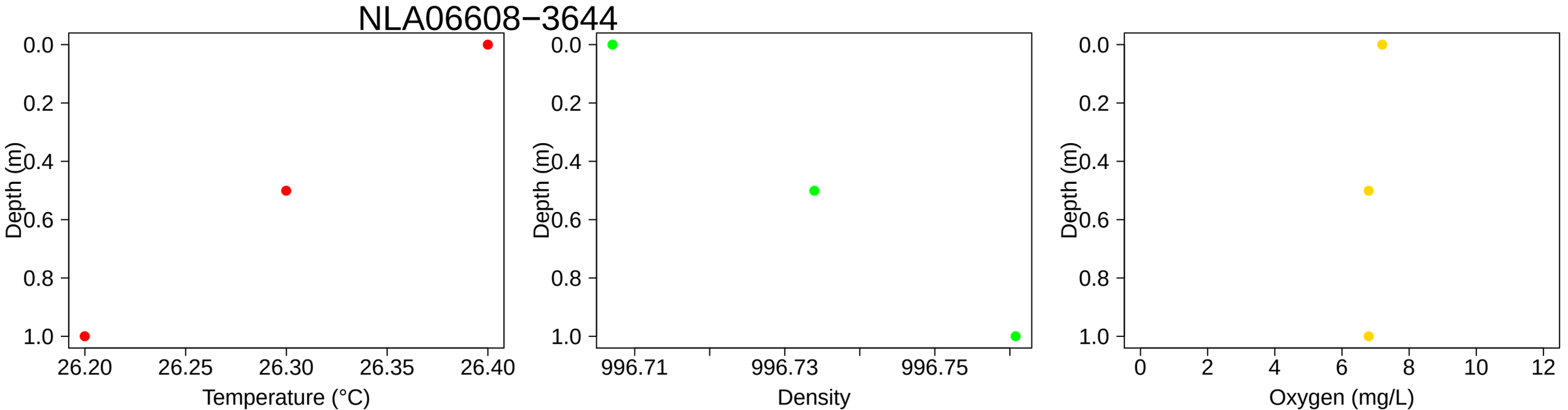

NLA06608−3329
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
26.00
26.02
26.04
26.06
26.08
26.10
Temperature (°C)
996.790
996.800
996.810
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

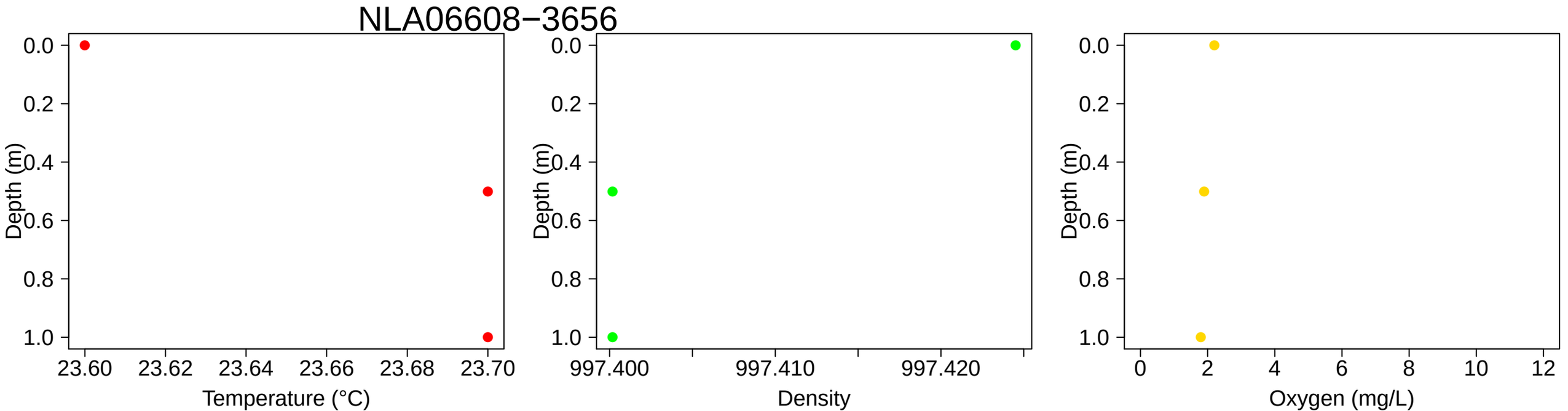

NLA06608−3480
Depth (m)
0.0
0.5
1.0
1.5
2.0
26
28
30
32
34
Temperature (°C)
994.5
995.0
995.5
996.0
996.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

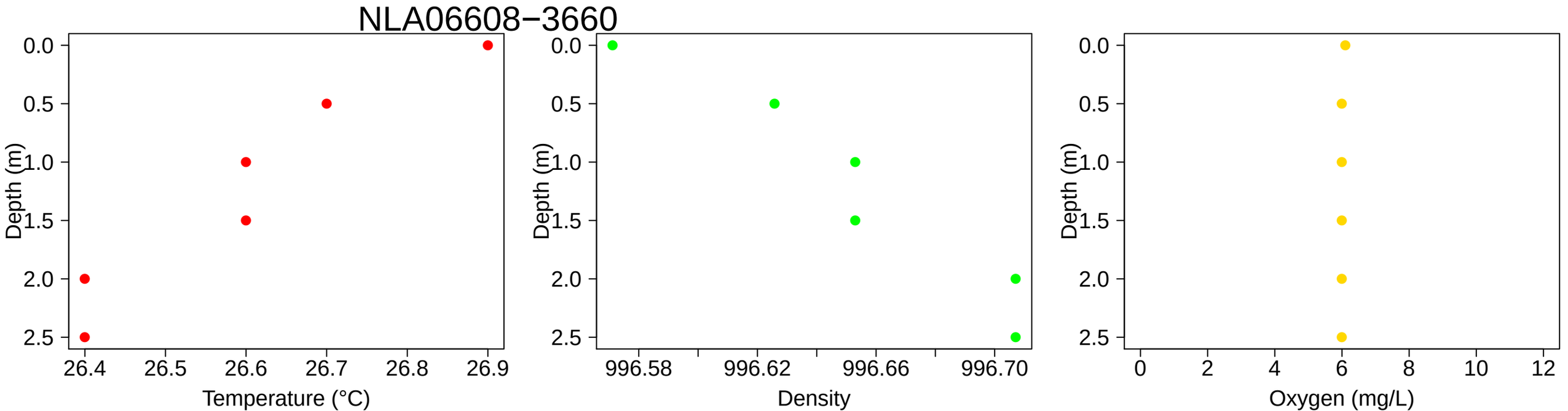

NLA06608−3484
Depth (m)
0.0
0.5
1.0
1.5
25.40
25.42
25.44
25.46
25.48
25.50
Temperature (°C)
996.945
996.955
996.965
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

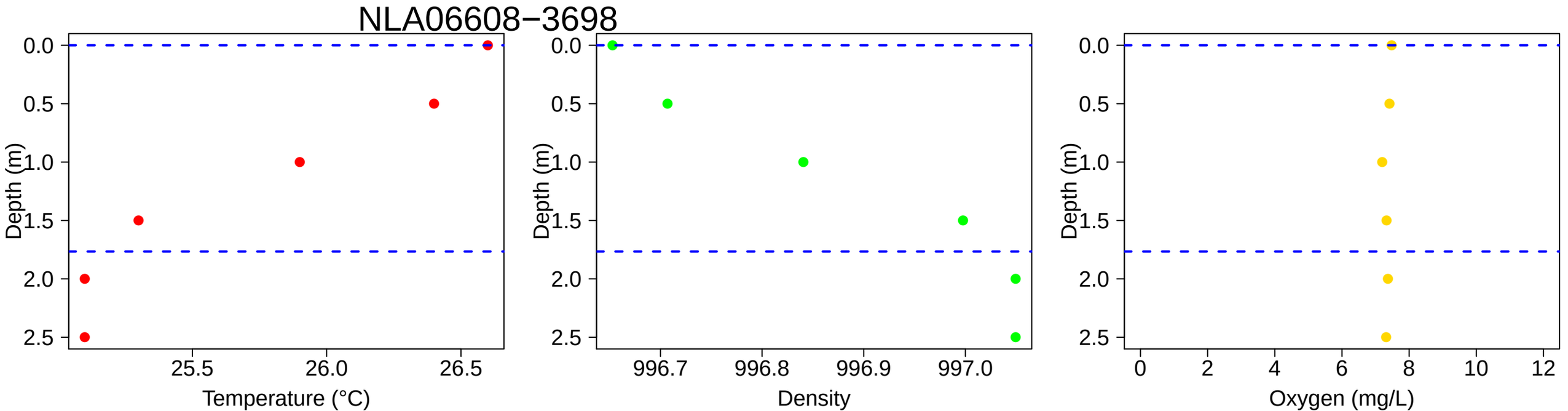

NLA06608−3608
Depth (m)
0
1
2
3
4
26.0
26.5
27.0
27.5
Temperature (°C)
996.4
996.5
996.6
996.7
996.8
996.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

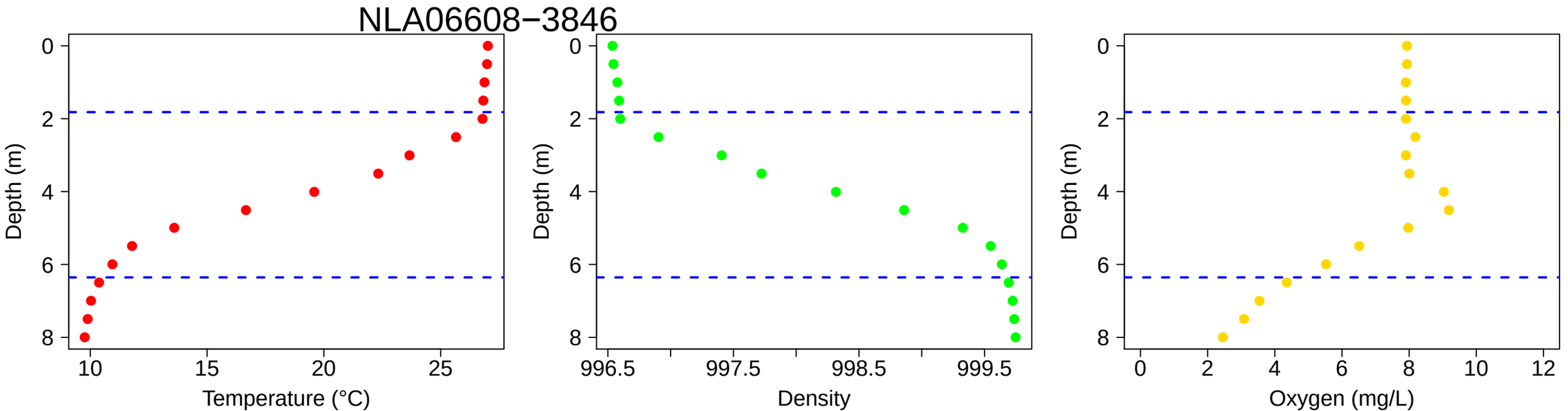

NLA06608−3616
Depth (m)
0
1
2
3
4
5
6
7
22
23
24
25
26
27
28
Temperature (°C)
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

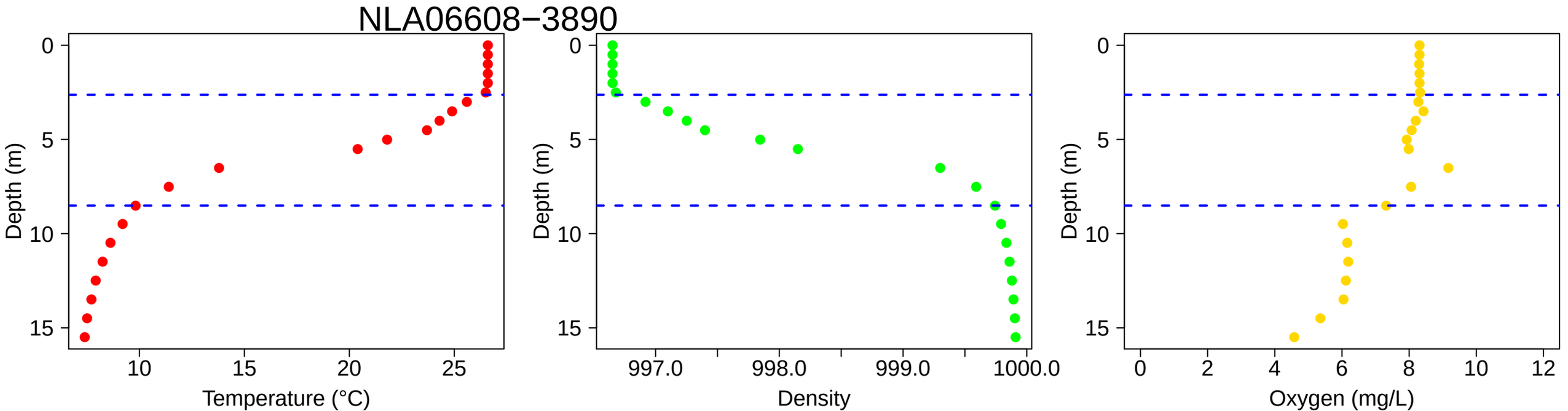

NLA06608−3644
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
26.20
26.25
26.30
26.35
26.40
Temperature (°C)
996.71
996.73
996.75
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

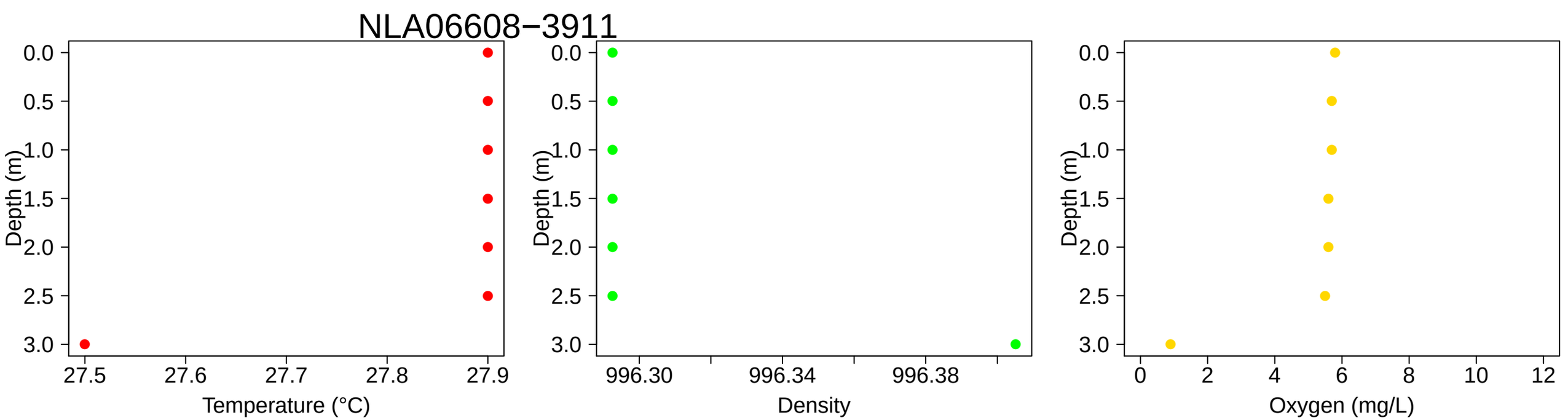

NLA06608−3656
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
23.60
23.62
23.64
23.66
23.68
23.70
Temperature (°C)
997.400
997.410
997.420
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

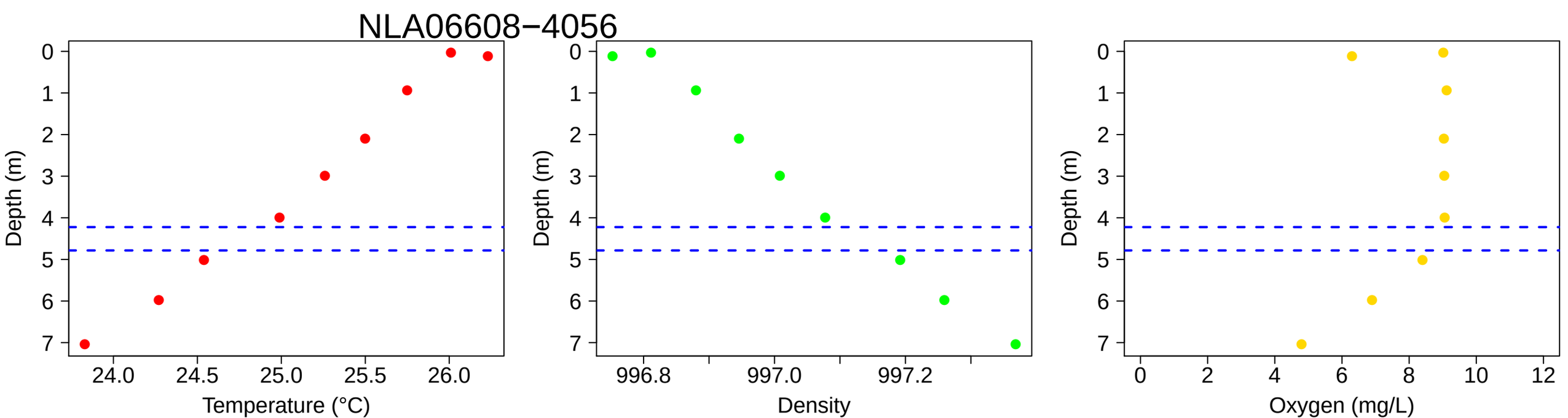

NLA06608−3660
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
26.4
26.5
26.6
26.7
26.8
26.9
Temperature (°C)
996.58
996.62
996.66
996.70
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

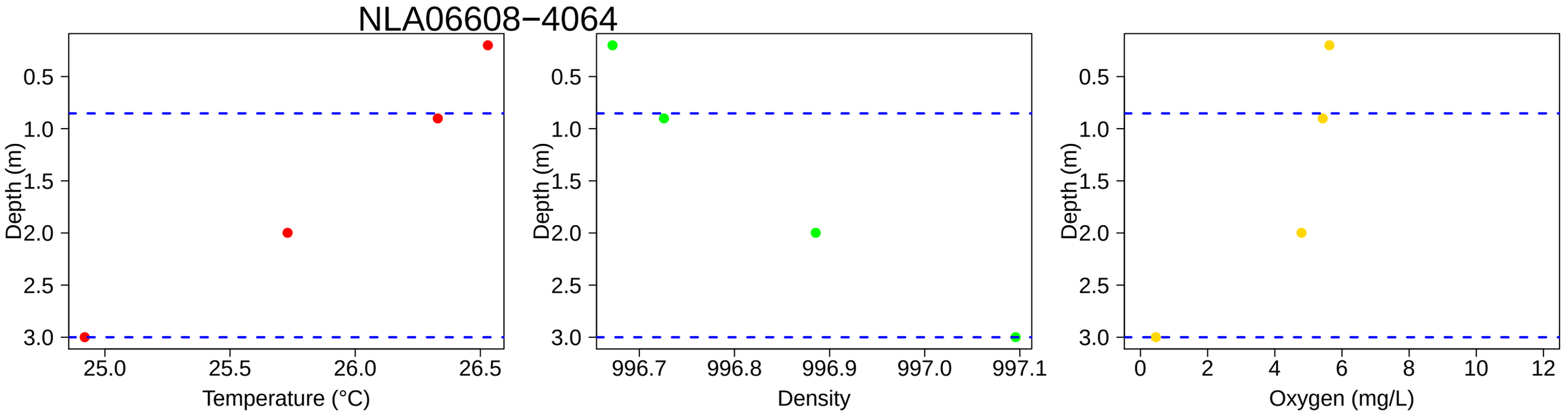

NLA06608−3698
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.5
26.0
26.5
Temperature (°C)
996.7
996.8
996.9
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

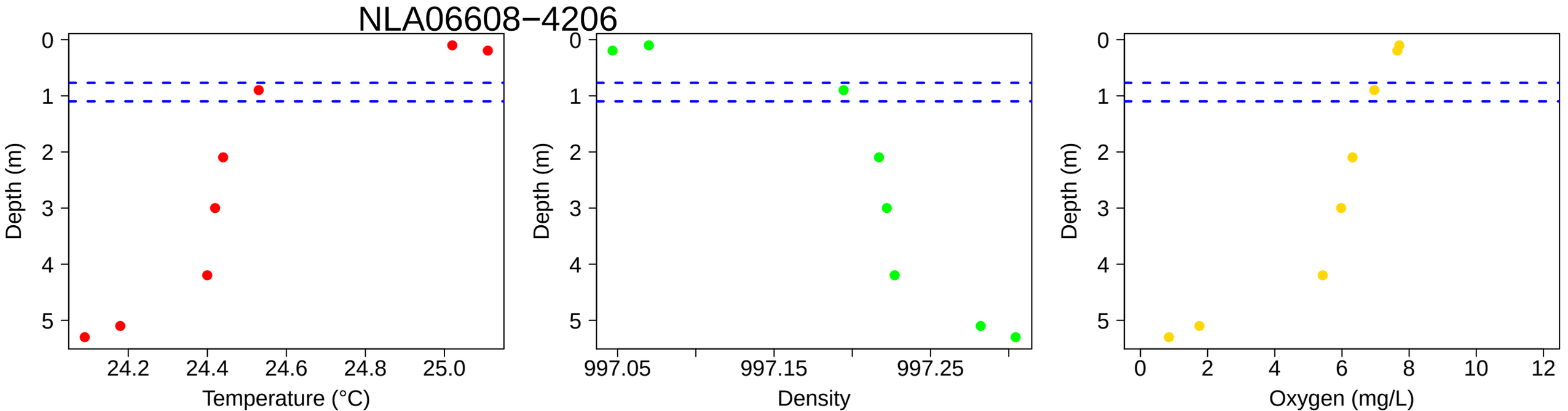

NLA06608−3846
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

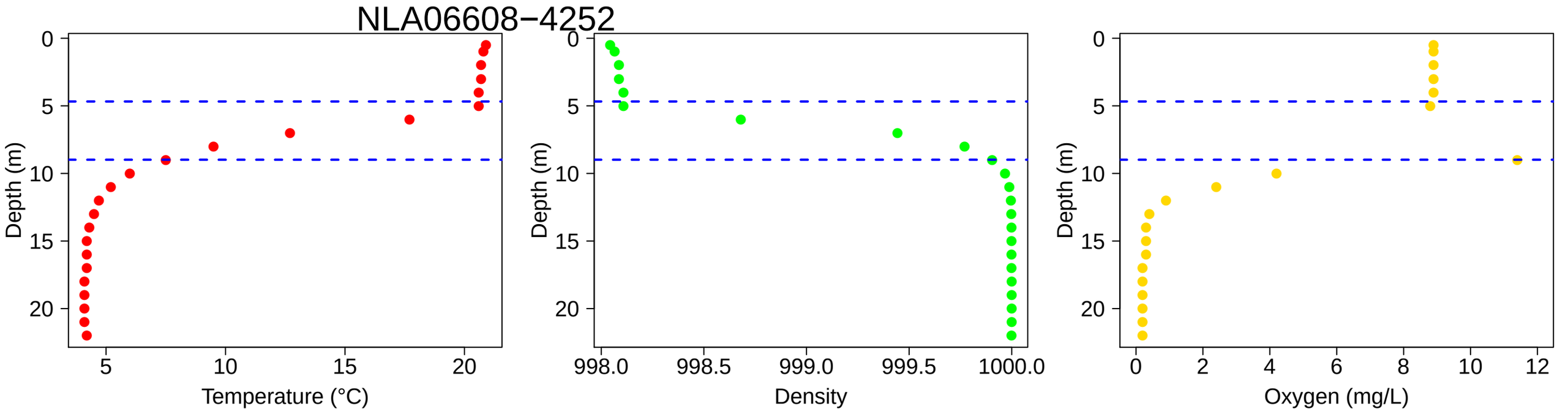

NLA06608−3890
Depth (m)
0
5
10
15
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

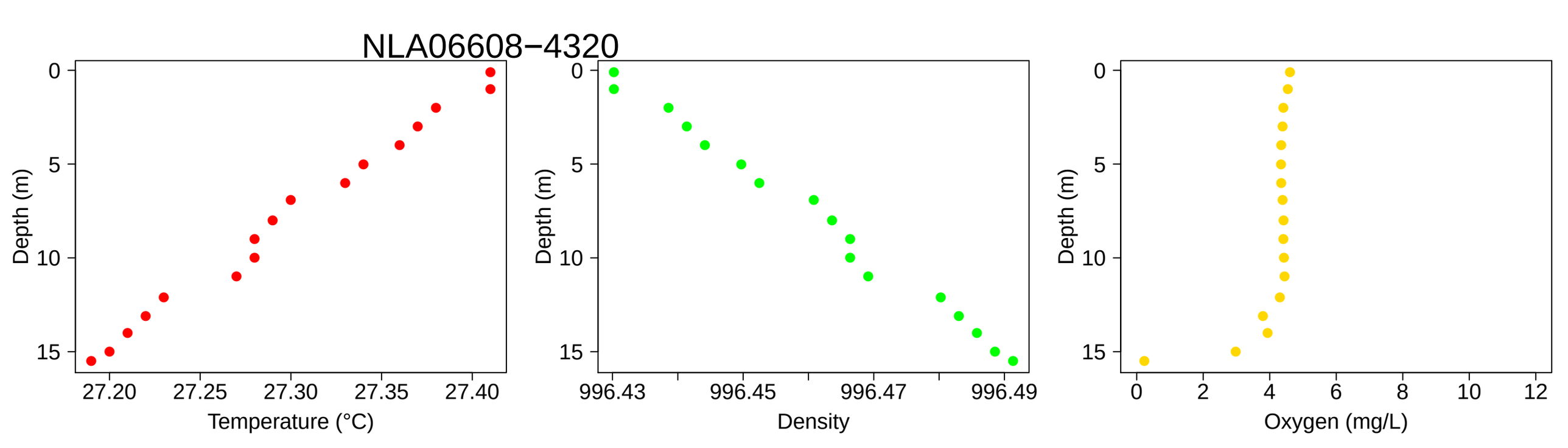

NLA06608−3911
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
27.5
27.6
27.7
27.8
27.9
Temperature (°C)
996.30
996.34
996.38
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

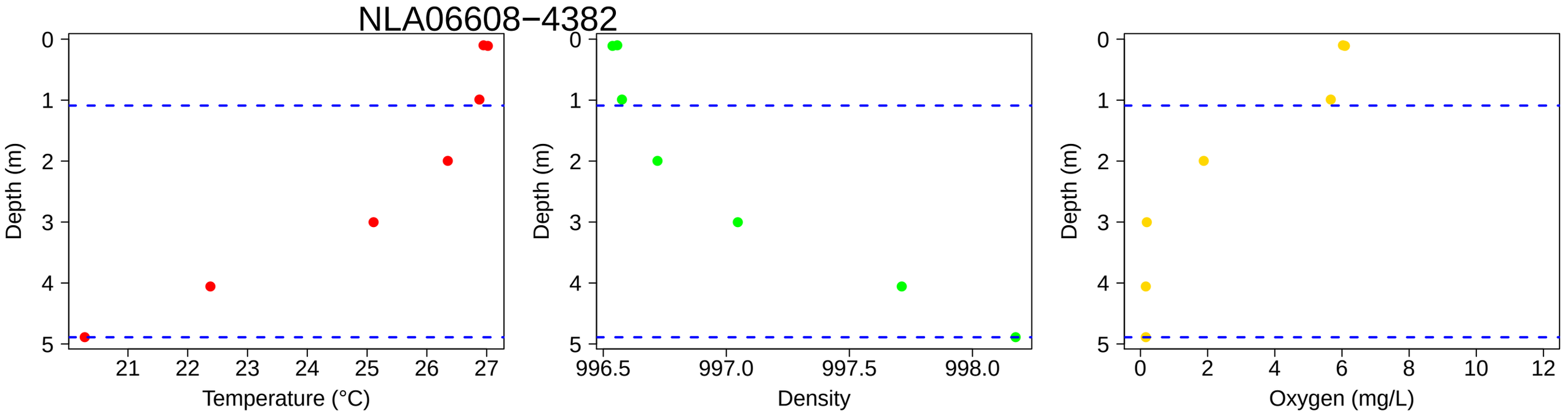

NLA06608−4056
Depth (m)
0
1
2
3
4
5
6
7
24.0
24.5
25.0
25.5
26.0
Temperature (°C)
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

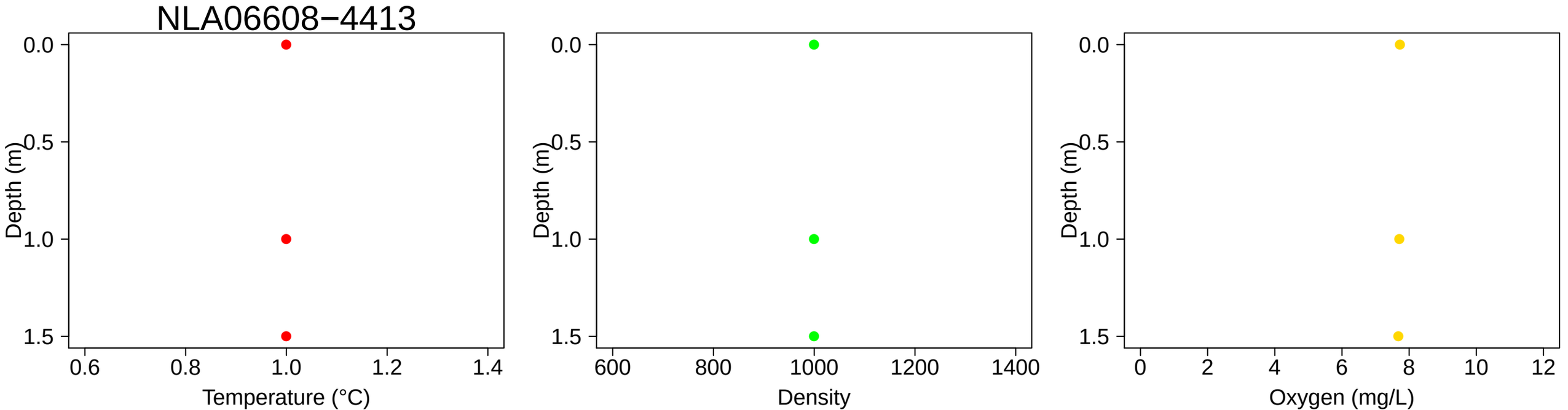

NLA06608−4064
Depth (m)
0.5
1.0
1.5
2.0
2.5
3.0
25.0
25.5
26.0
26.5
Temperature (°C)
996.7
996.8
996.9
997.0
997.1
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

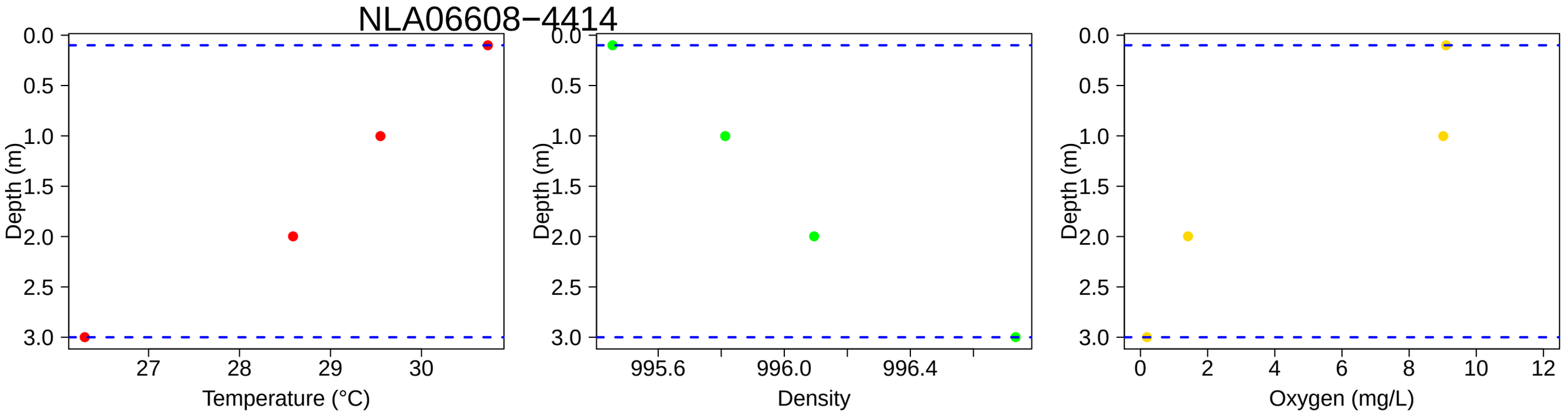

NLA06608−4206
Depth (m)
0
1
2
3
4
5
24.2
24.4
24.6
24.8
25.0
Temperature (°C)
997.05
997.15
997.25
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

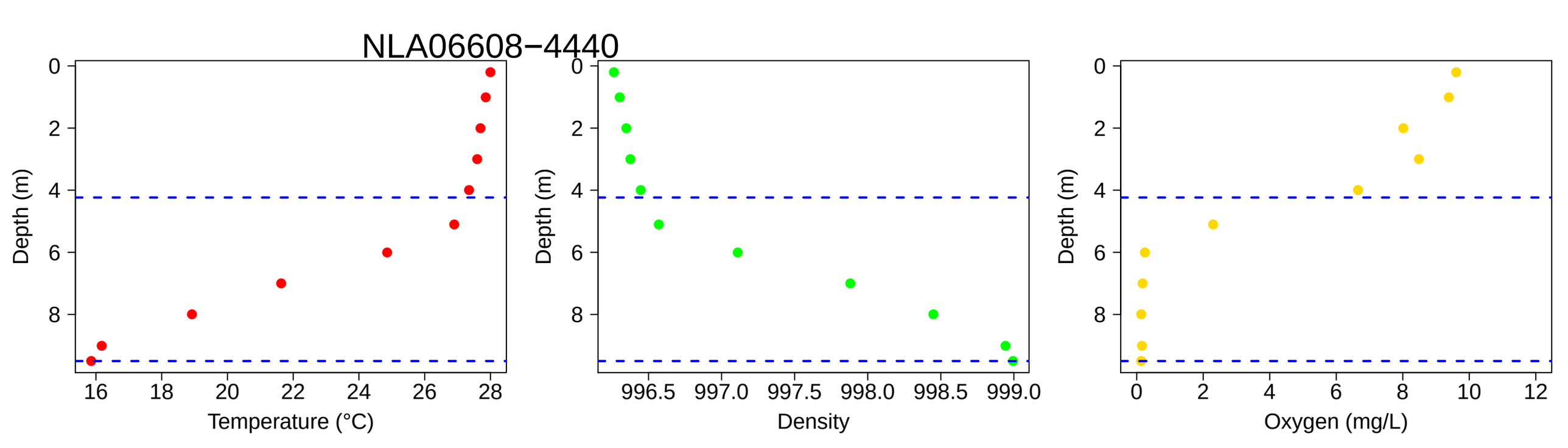

NLA06608−4252
Depth (m)
0
5
10
15
20
5
10
15
20
Temperature (°C)
Depth (m)
998.0
998.5
999.0
999.5
1000.0
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

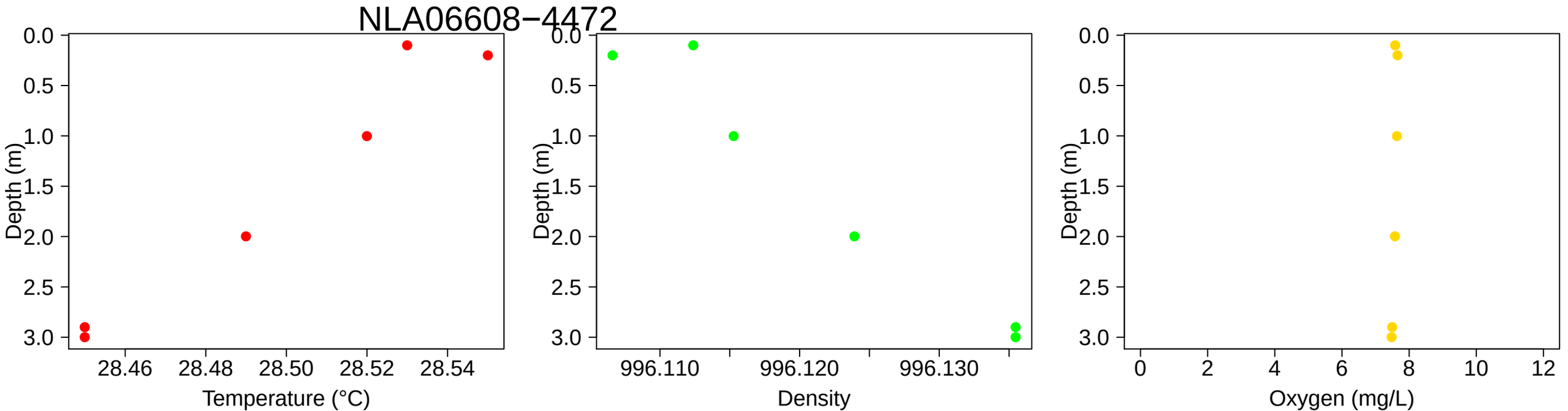

NLA06608−4320
Depth (m)
0
5
10
15
27.20
27.25
27.30
27.35
27.40
Temperature (°C)
Depth (m)
0
5
10
15
996.43
996.45
996.47
996.49
Density
Depth (m)
0
5
10
15
0
2
4
6
8
10
12
Oxygen (mg/L)

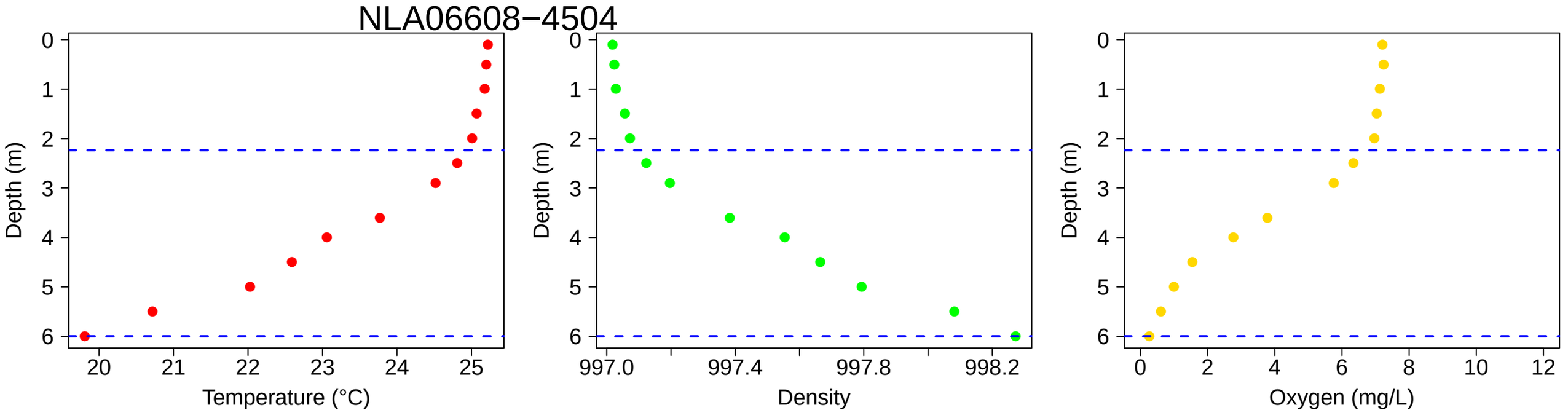

NLA06608−4382
Depth (m)
0
1
2
3
4
5
21
22
23
24
25
26
27
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

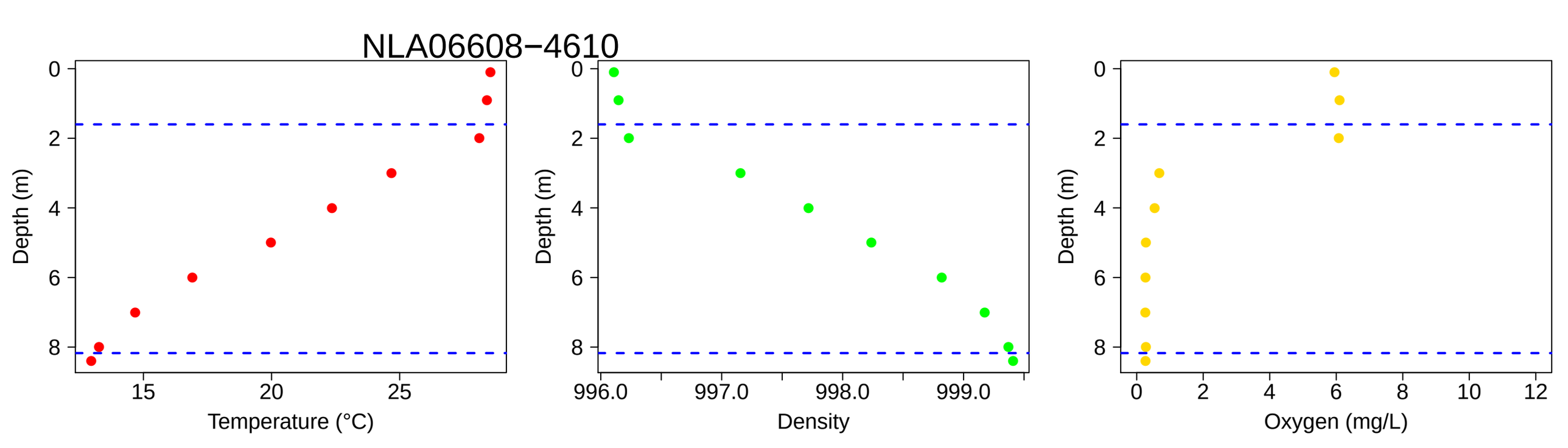

NLA06608−4413
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

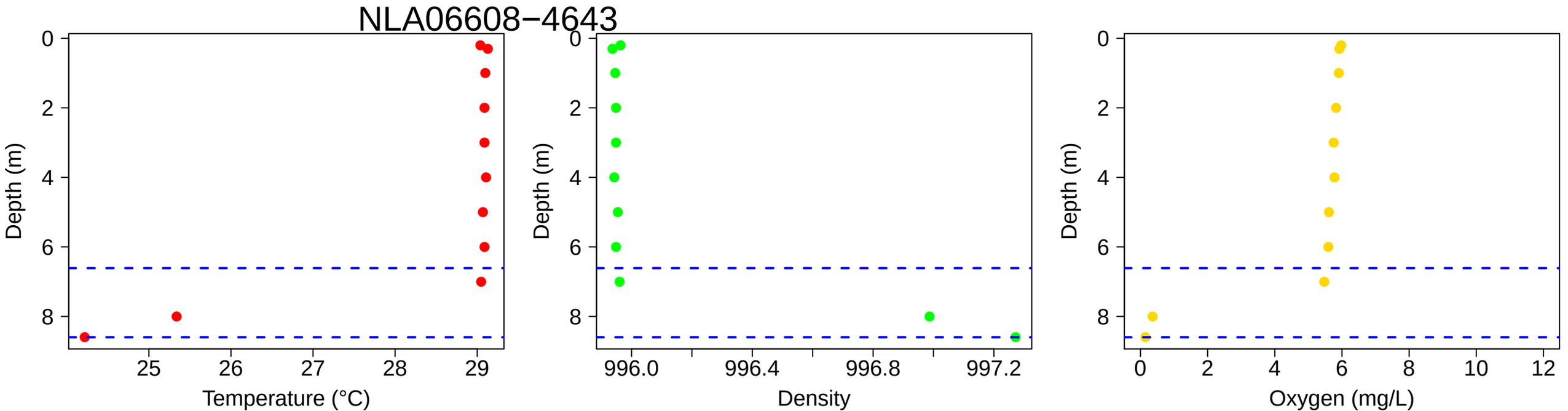

NLA06608−4414
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
27
28
29
30
Temperature (°C)
995.6
996.0
996.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

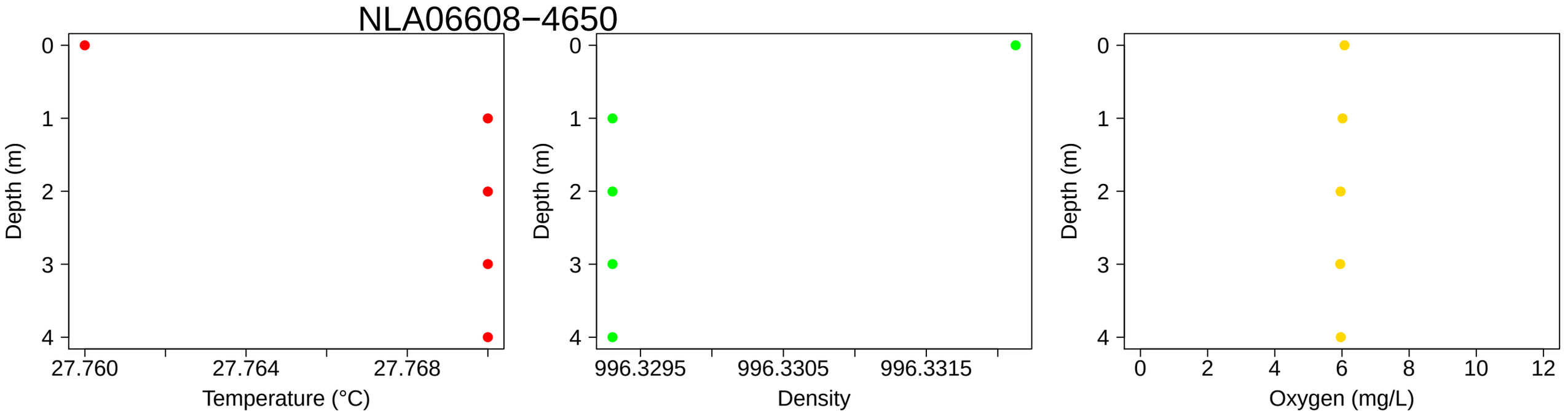

NLA06608−4440
Depth (m)
0
2
4
6
8
16
18
20
22
24
26
28
Temperature (°C)
Depth (m)
0
2
4
6
8
996.5
997.0
997.5
998.0
998.5
999.0
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

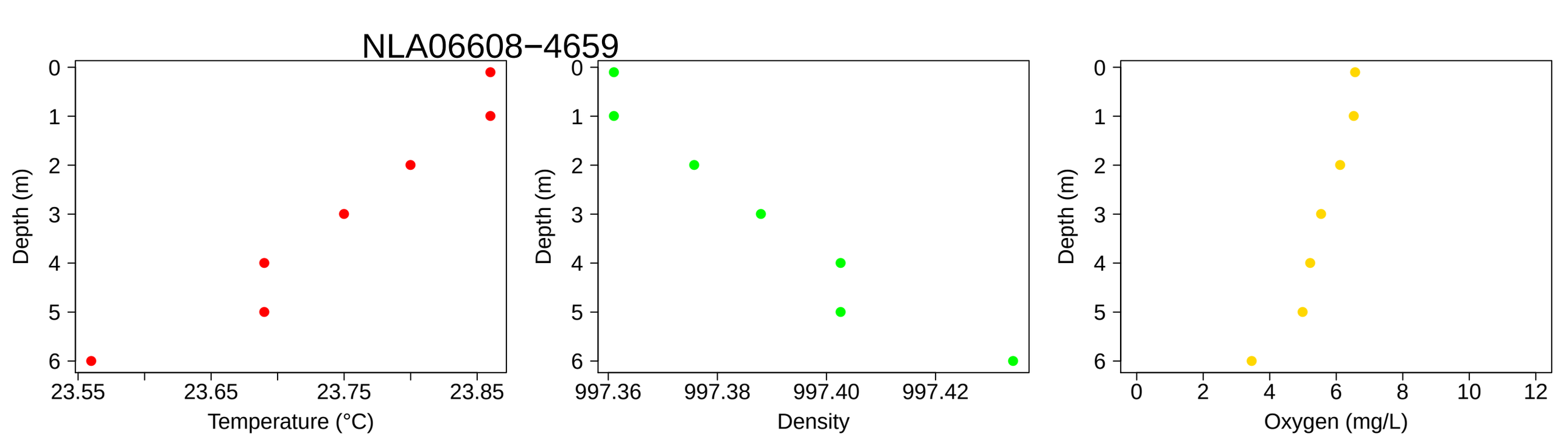

NLA06608−4472
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
28.46
28.48
28.50
28.52
28.54
Temperature (°C)
996.110
996.120
996.130
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

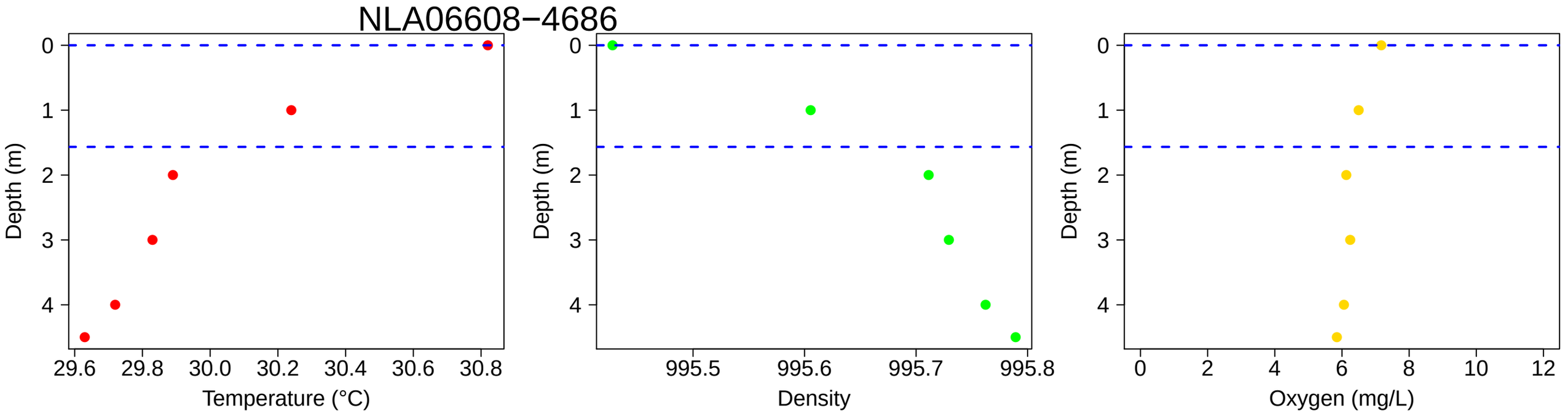

NLA06608−4504
Depth (m)
0
1
2
3
4
5
6
20
21
22
23
24
25
Temperature (°C)
997.0
997.4
997.8
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

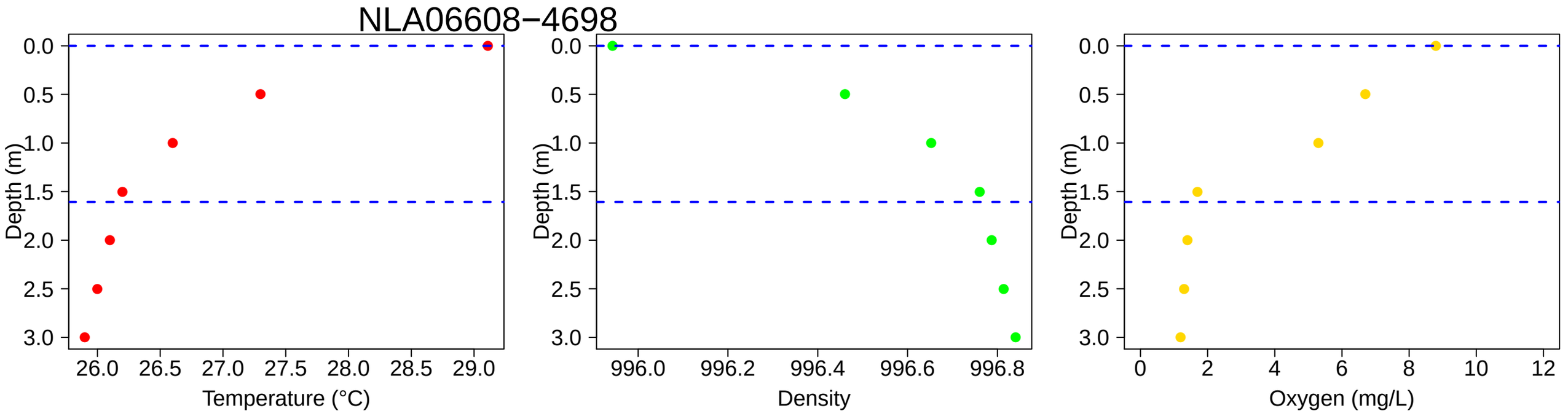

NLA06608−4610
Depth (m)
0
2
4
6
8
15
20
25
Temperature (°C)
Depth (m)
0
2
4
6
8
996.0
997.0
998.0
999.0
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

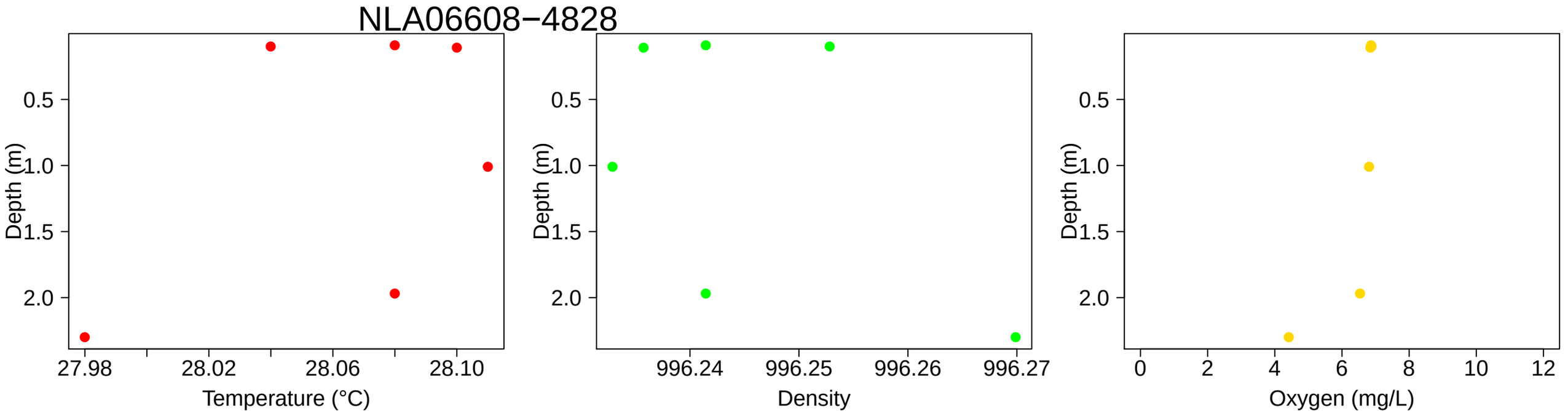

NLA06608−4643
Depth (m)
0
2
4
6
8
25
26
27
28
29
Temperature (°C)
996.0
996.4
996.8
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

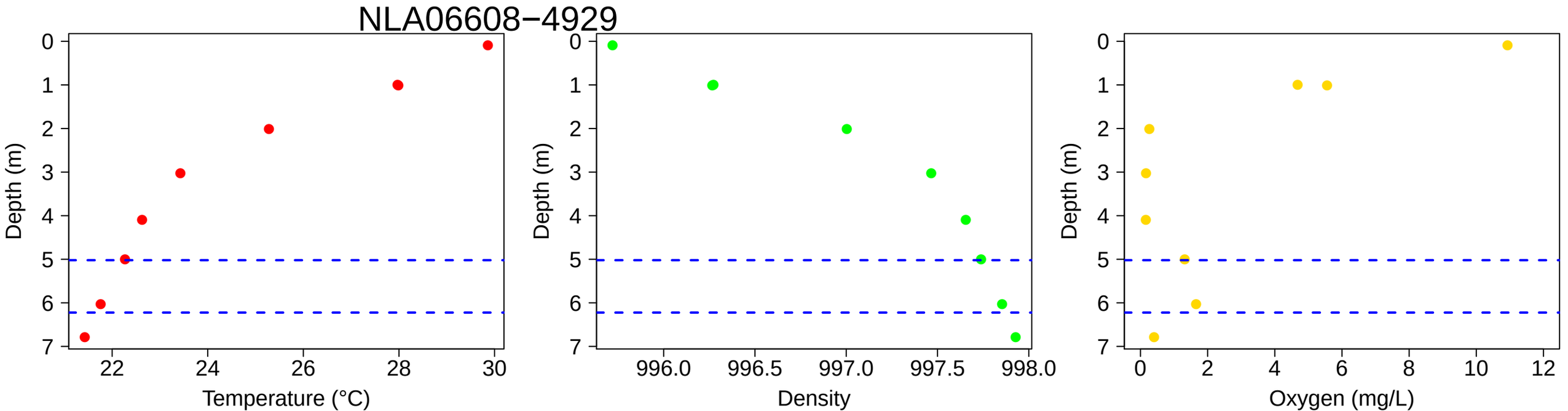

NLA06608−4650
Depth (m)
0
1
2
3
4
27.760
27.764
27.768
Temperature (°C)
996.3295
996.3305
996.3315
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

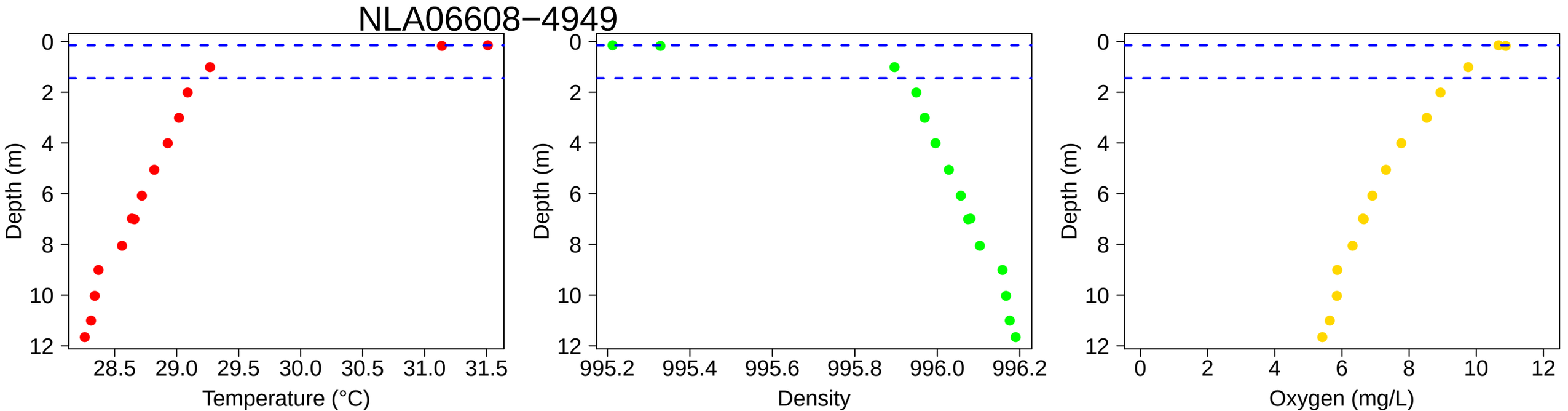

NLA06608−4659
Depth (m)
0
1
2
3
4
5
6
23.55
23.65
23.75
23.85
Temperature (°C)
997.36
997.38
997.40
997.42
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

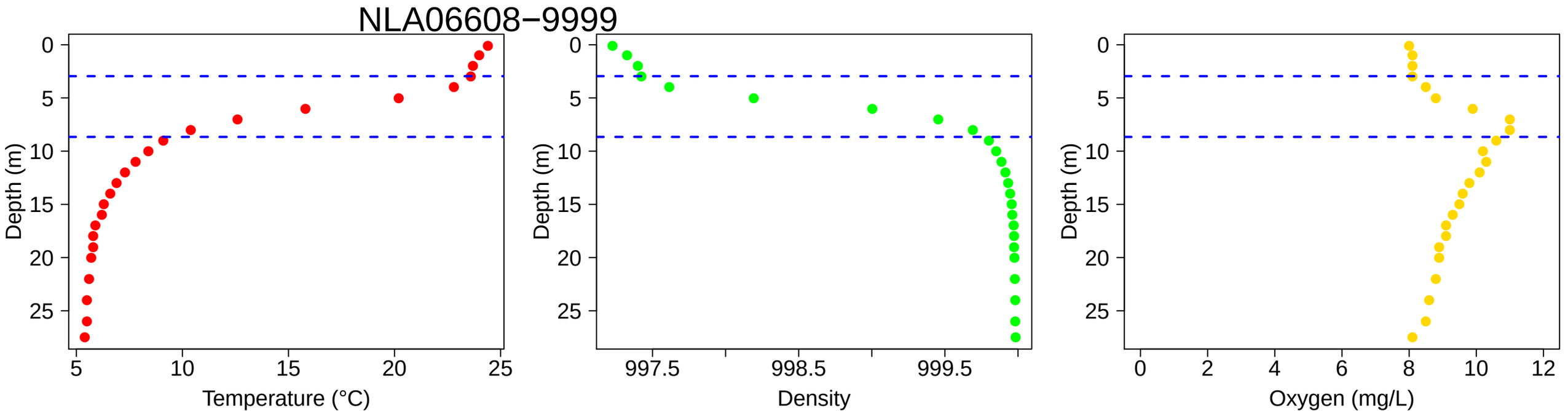

NLA06608−4686
Depth (m)
0
1
2
3
4
29.6
29.8
30.0
30.2
30.4
30.6
30.8
Temperature (°C)
995.5
995.6
995.7
995.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

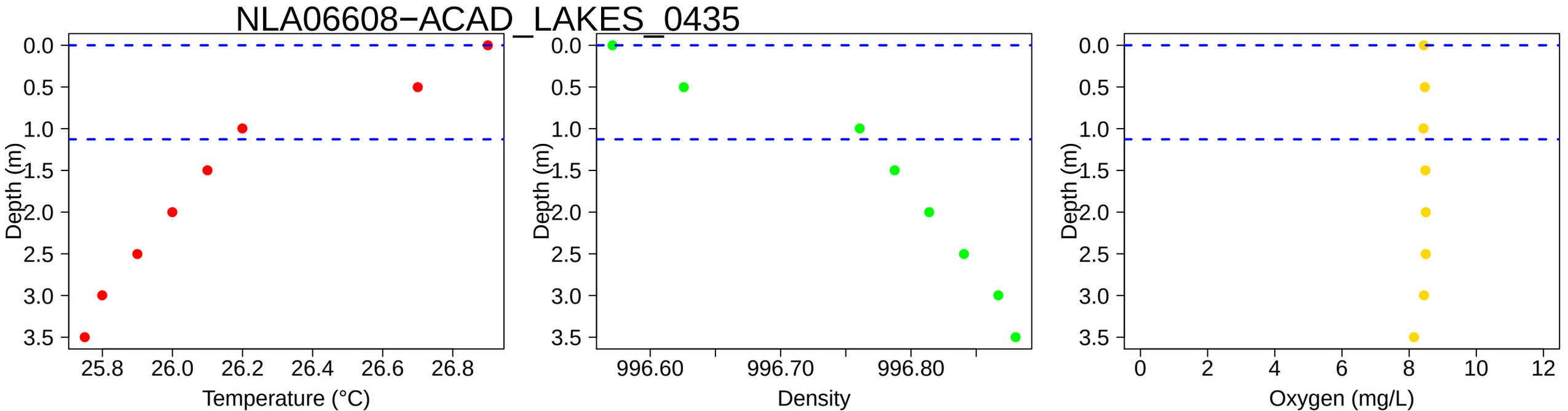

NLA06608−4698
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
26.0
26.5
27.0
27.5
28.0
28.5
29.0
Temperature (°C)
996.0
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

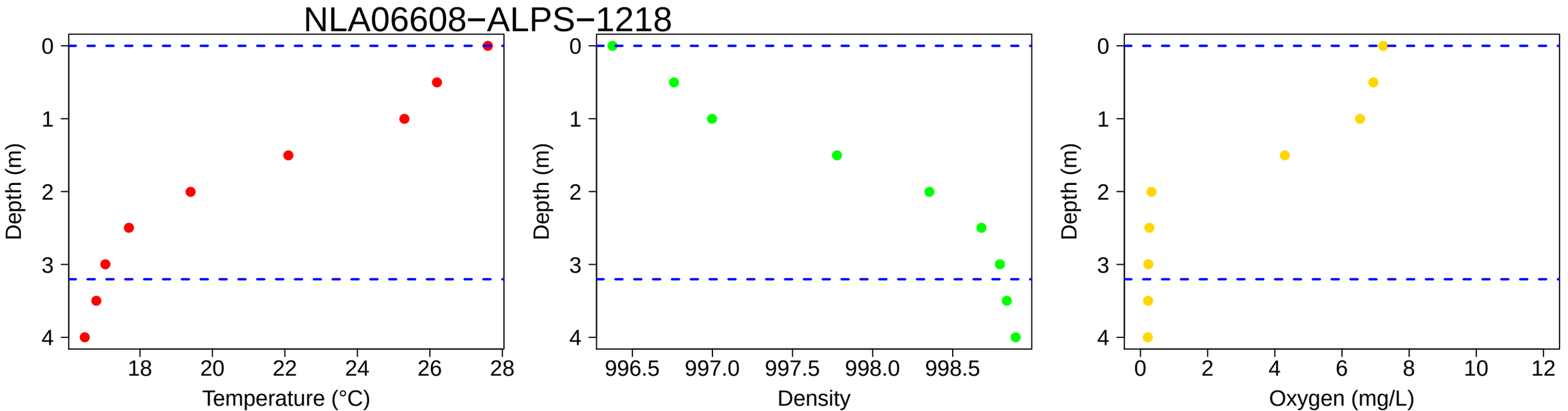

NLA06608−4828
Depth (m)
0.5
1.0
1.5
2.0
27.98
28.02
28.06
28.10
Temperature (°C)
996.24
996.25
996.26
996.27
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

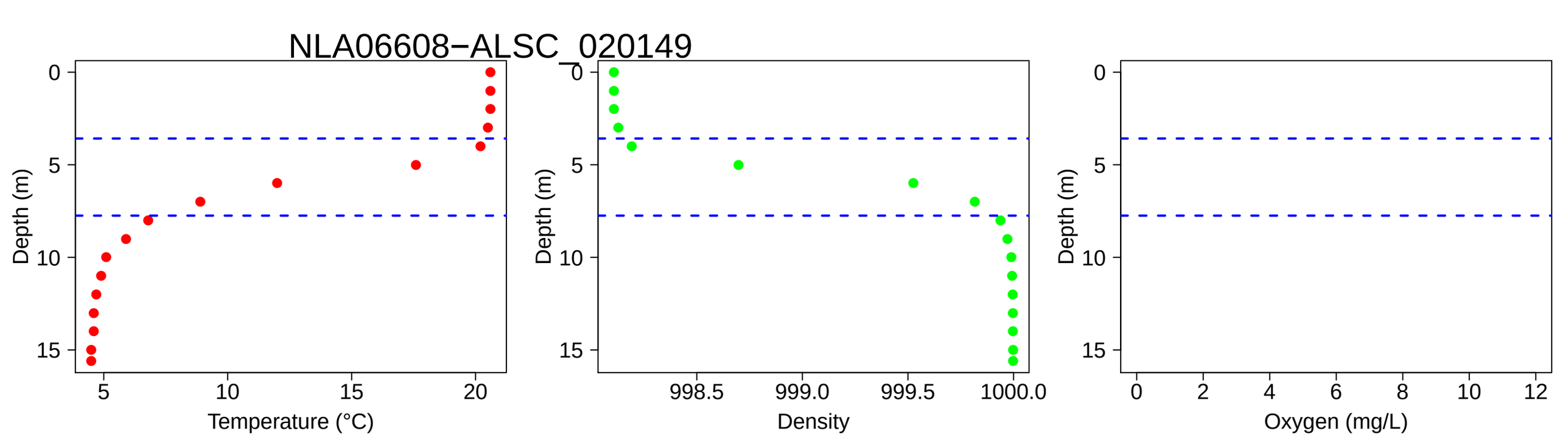

NLA06608−4929
Depth (m)
0
1
2
3
4
5
6
7
22
24
26
28
30
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

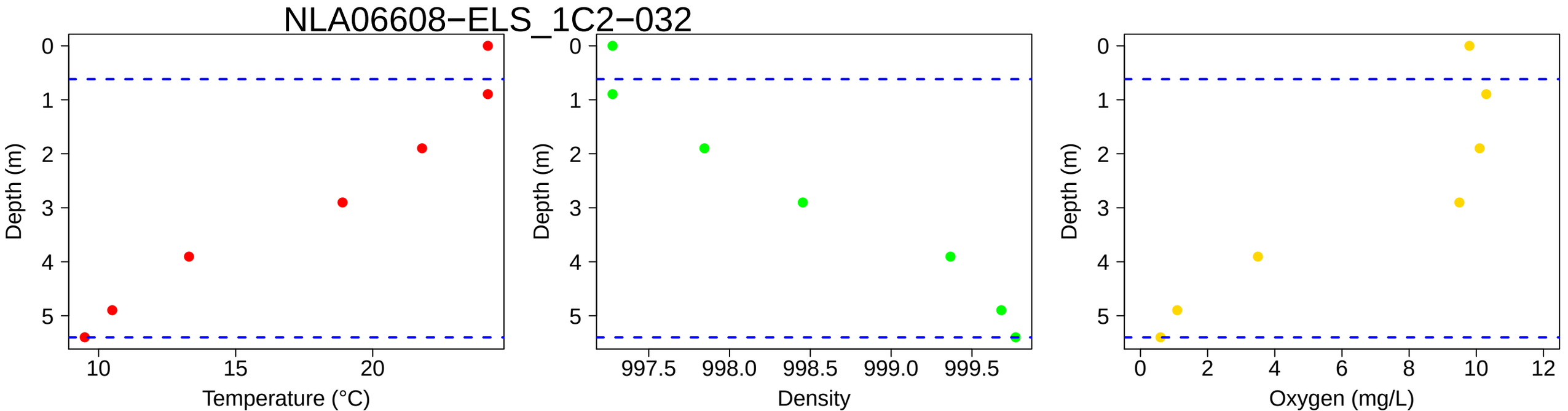

NLA06608−4949
Depth (m)
0
2
4
6
8
10
12
28.5
29.0
29.5
30.0
30.5
31.0
31.5
Temperature (°C)
995.2
995.4
995.6
995.8
996.0
996.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

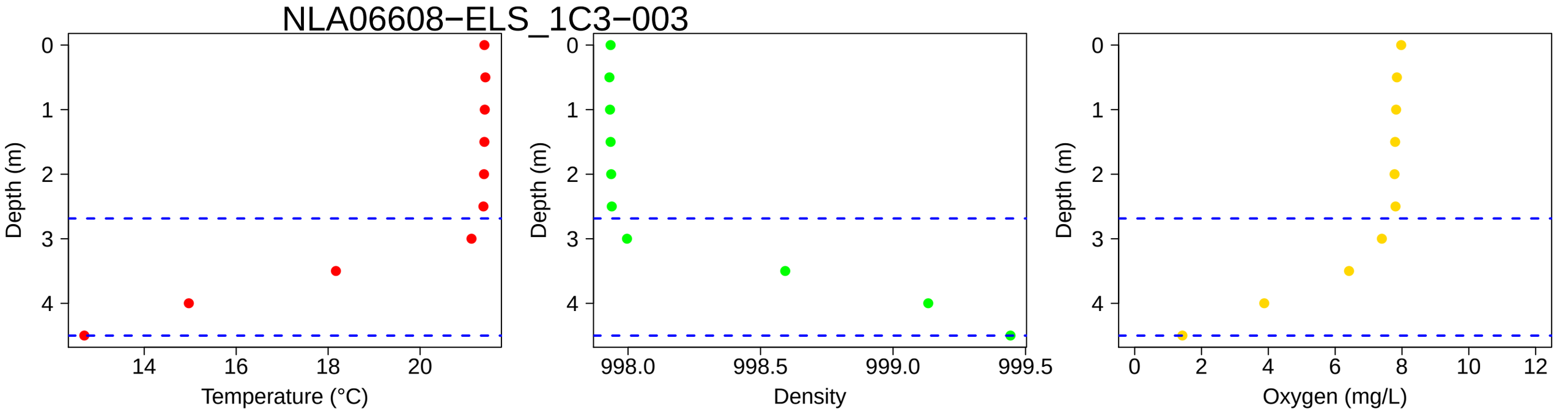

NLA06608−9999
Depth (m)
0
5
10
15
20
25
5
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

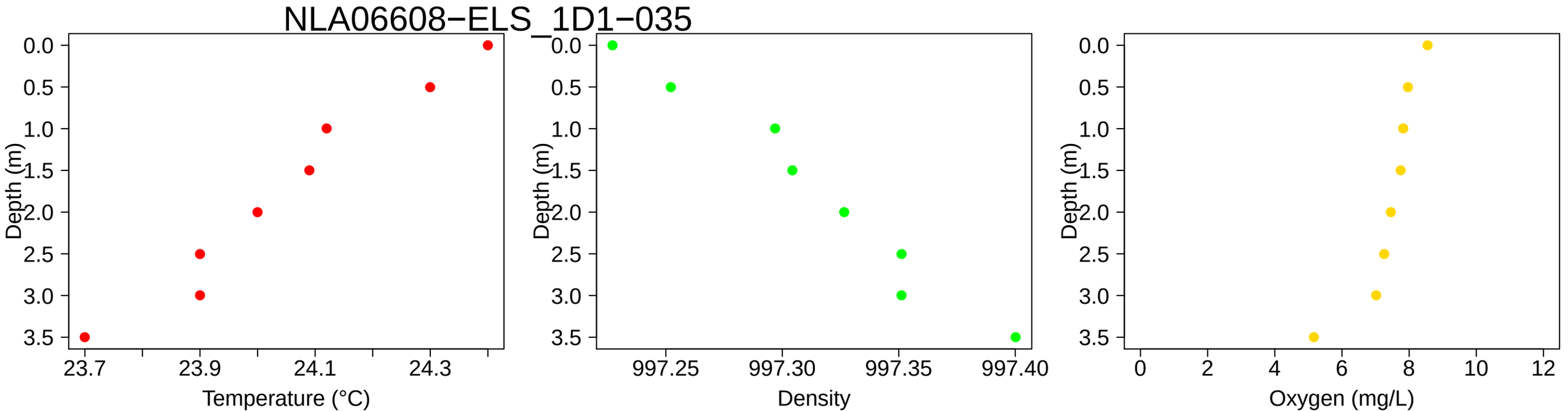

NLA06608−ACAD_LAKES_0435
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
25.8
26.0
26.2
26.4
26.6
26.8
Temperature (°C)
996.60
996.70
996.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

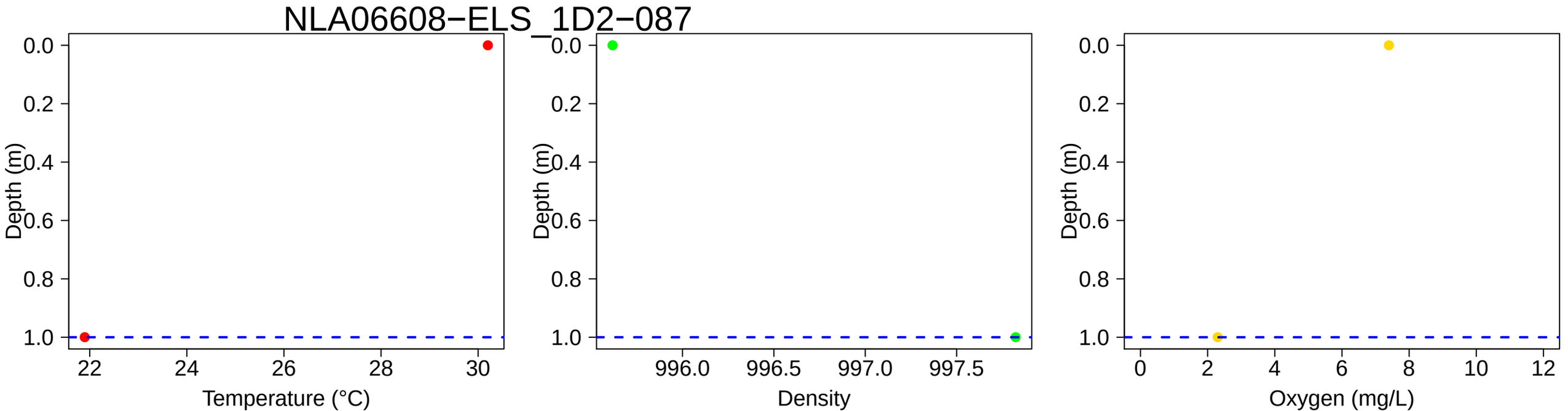

NLA06608−ALPS−1218
Depth (m)
0
1
2
3
4
18
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

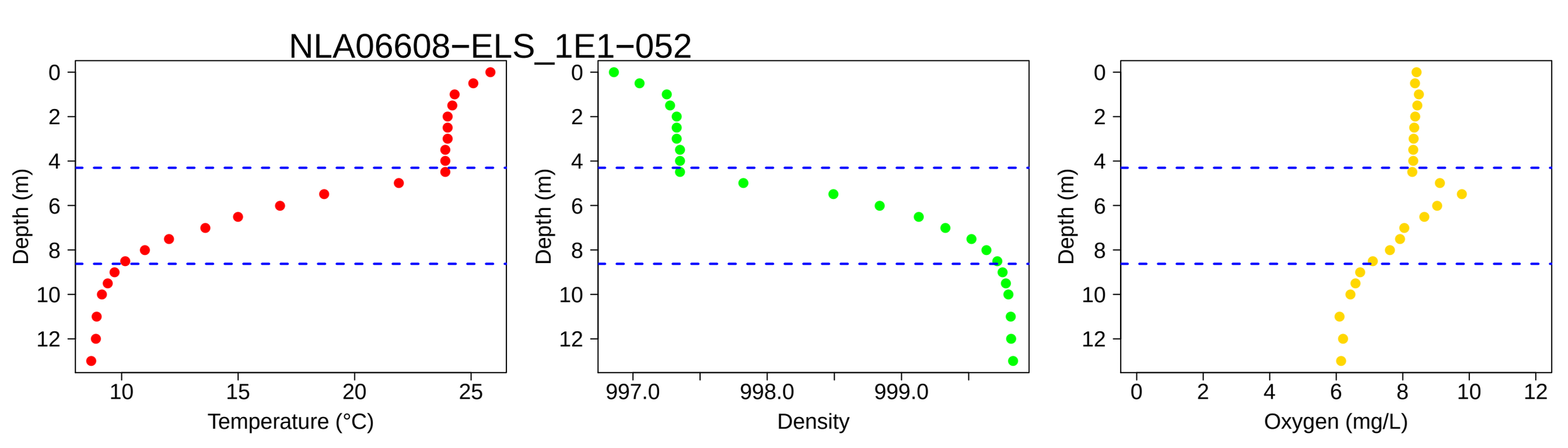

NLA06608−ALSC_020149
Depth (m)
0
5
10
15
5
10
15
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

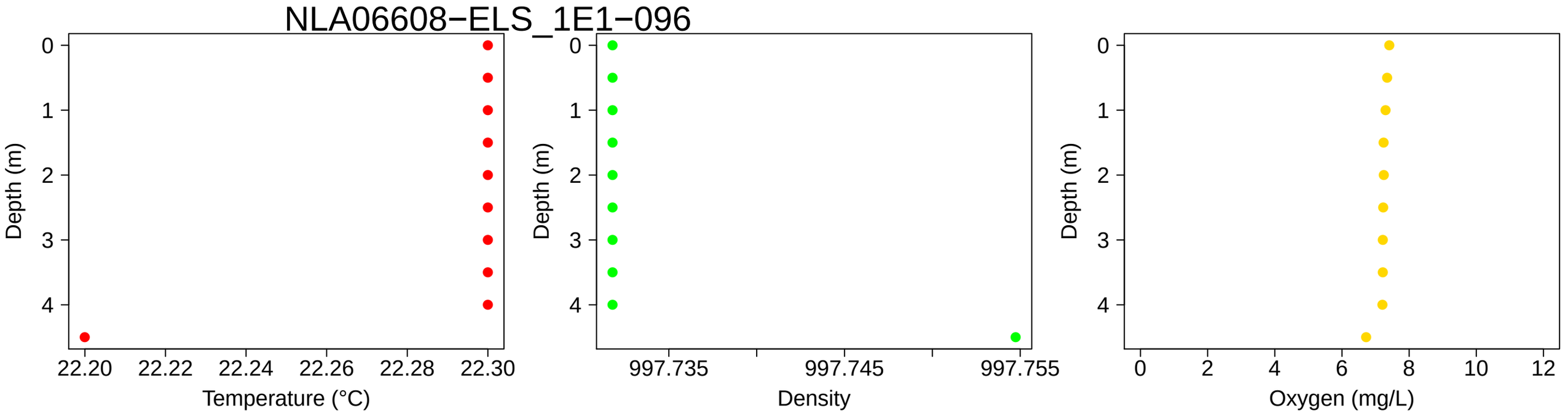

NLA06608−ELS_1C2−032
Depth (m)
0
1
2
3
4
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

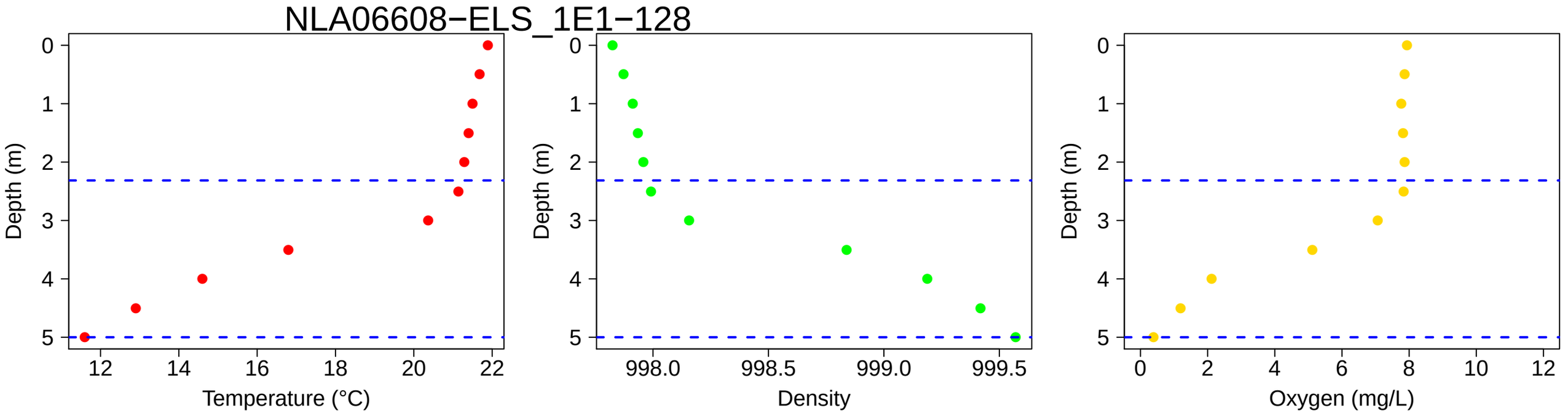

NLA06608−ELS_1C3−003
Depth (m)
0
1
2
3
4
14
16
18
20
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

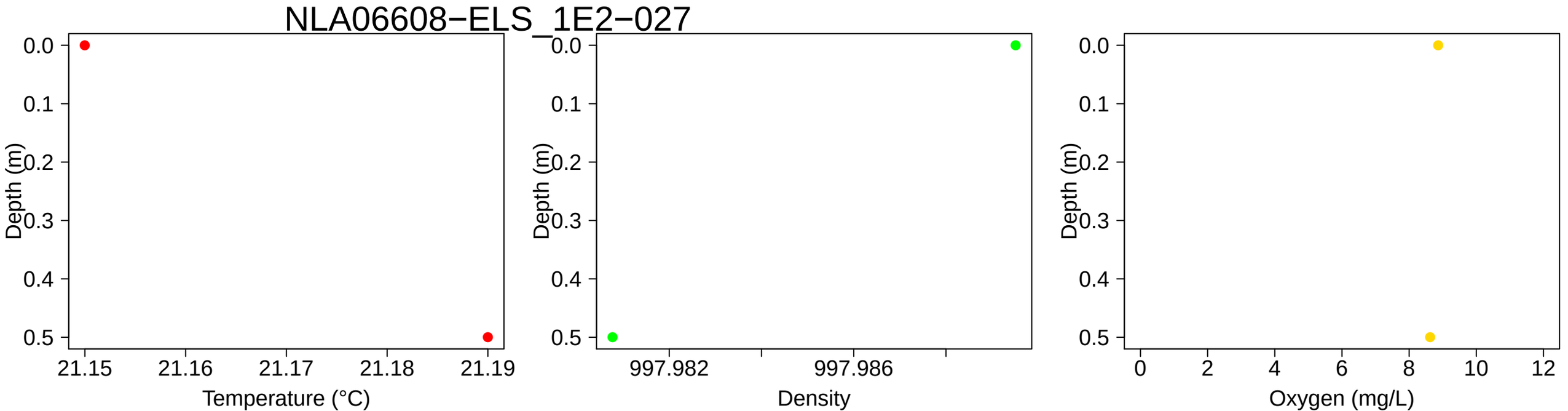

NLA06608−ELS_1D1−035
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
23.7
23.9
24.1
24.3
Temperature (°C)
997.25
997.30
997.35
997.40
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

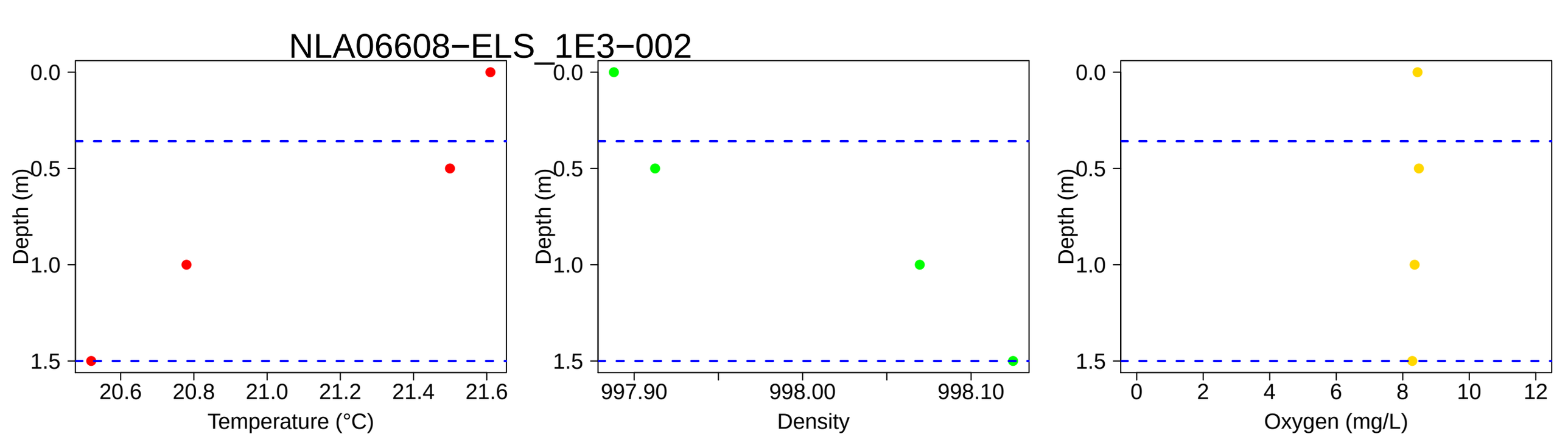

NLA06608−ELS_1D2−087
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
22
24
26
28
30
Temperature (°C)
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

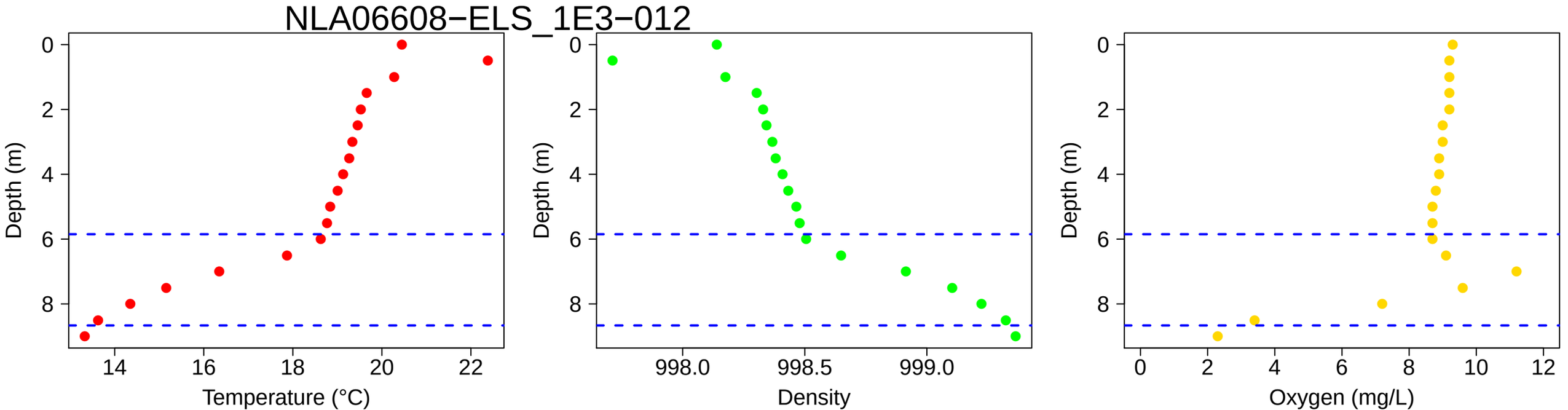

NLA06608−ELS_1E1−052
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

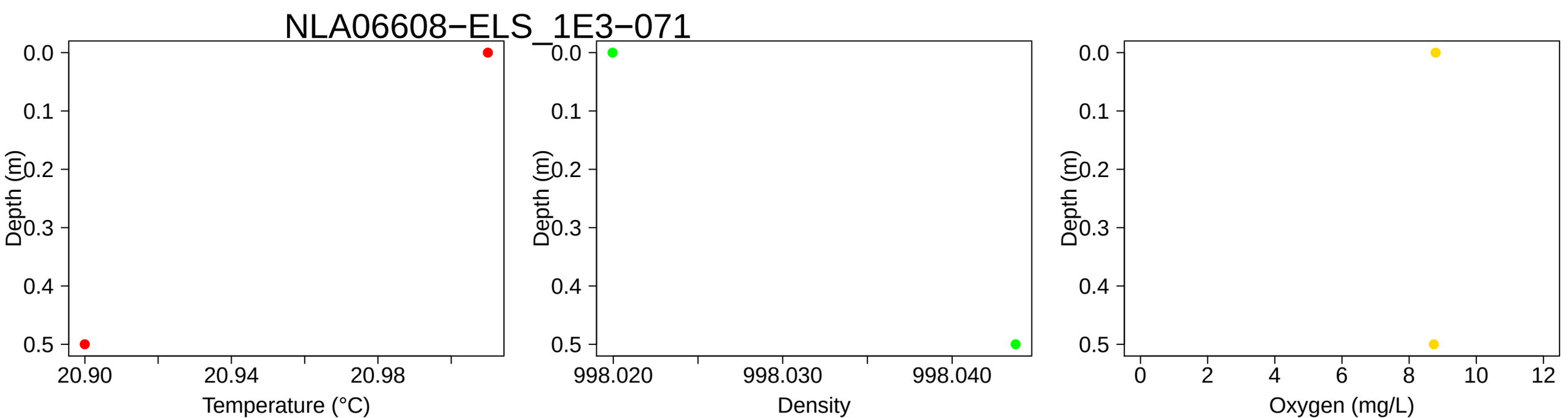

NLA06608−ELS_1E1−096
Depth (m)
0
1
2
3
4
22.20
22.22
22.24
22.26
22.28
22.30
Temperature (°C)
997.735
997.745
997.755
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

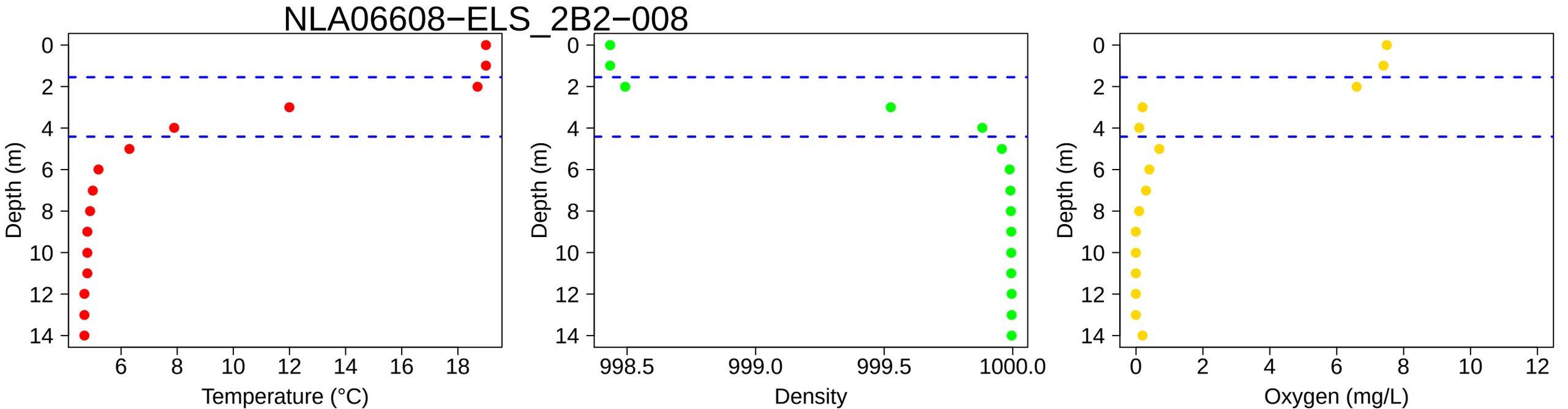

NLA06608−ELS_1E1−128
Depth (m)
0
1
2
3
4
5
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

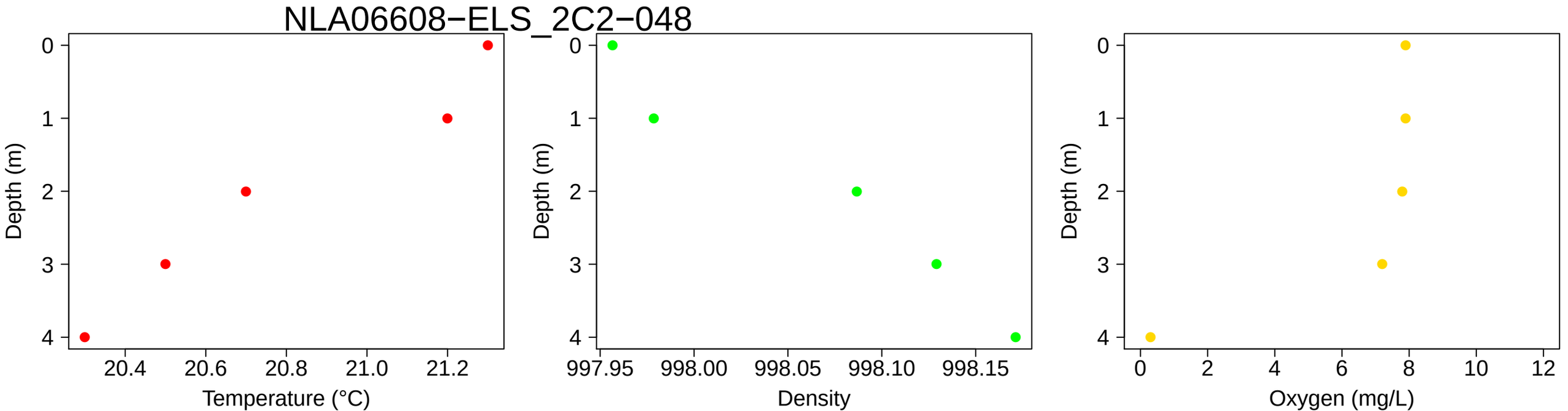

NLA06608−ELS_1E2−027
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
21.15
21.16
21.17
21.18
21.19
Temperature (°C)
997.982
997.986
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

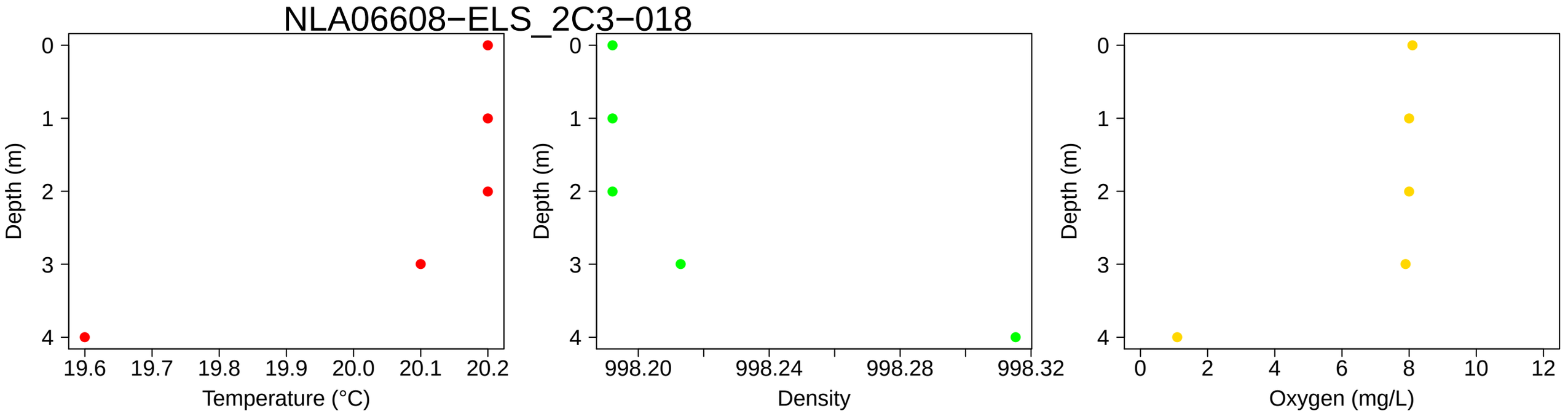

NLA06608−ELS_1E3−002
Depth (m)
0.0
0.5
1.0
1.5
20.6
20.8
21.0
21.2
21.4
21.6
Temperature (°C)
997.90
998.00
998.10
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

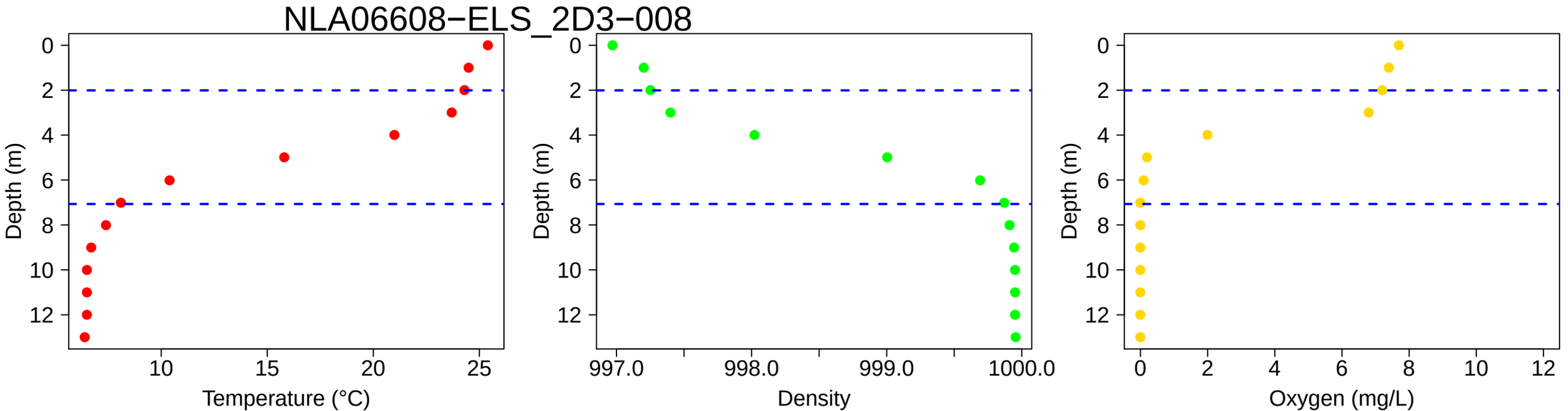

NLA06608−ELS_1E3−012
Depth (m)
0
2
4
6
8
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

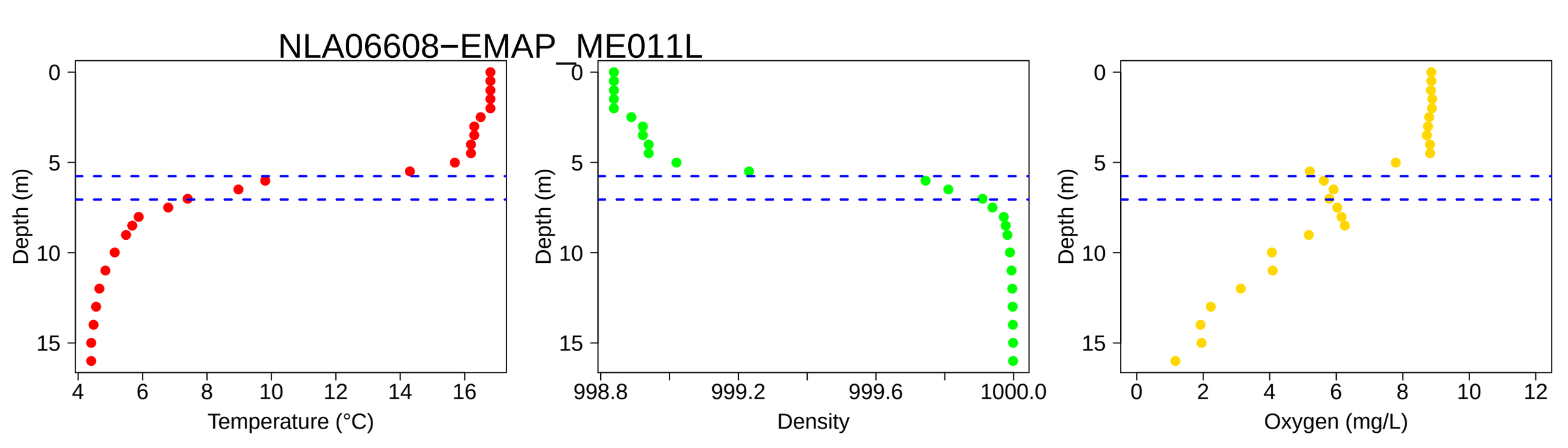

NLA06608−ELS_1E3−071
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
20.90
20.94
20.98
Temperature (°C)
998.020
998.030
998.040
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

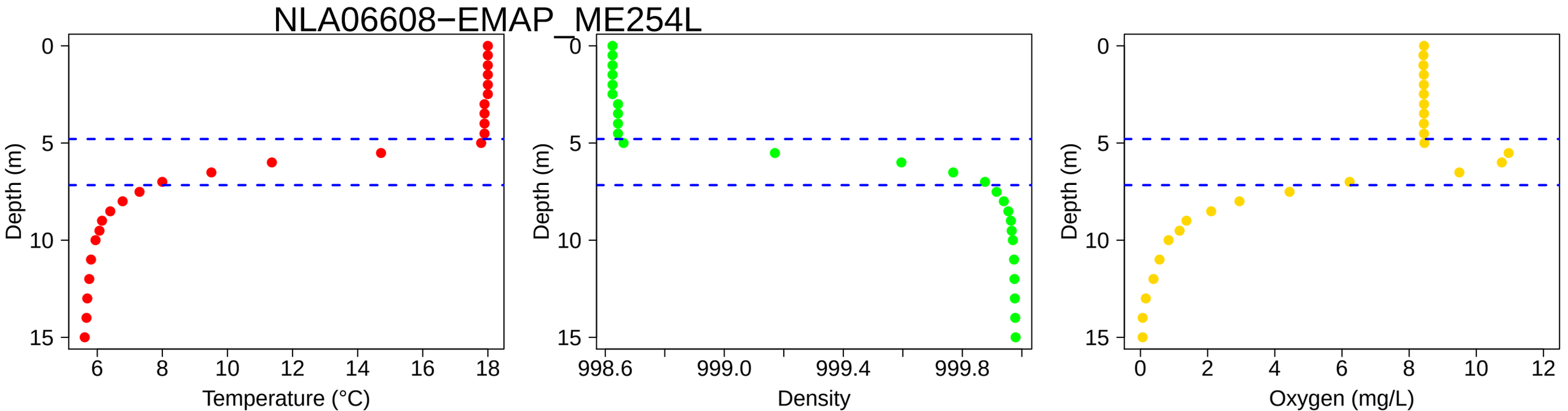

NLA06608−ELS_2B2−008
Depth (m)
0
2
4
6
8
10
12
14
6
8
10
12
14
16
18
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

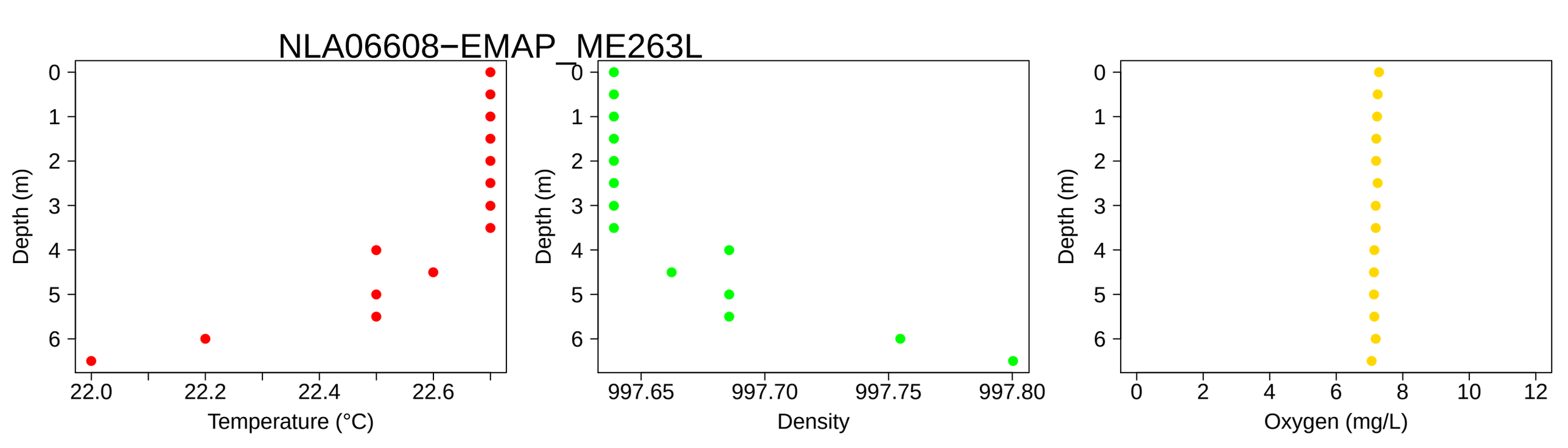

NLA06608−ELS_2C2−048
Depth (m)
0
1
2
3
4
20.4
20.6
20.8
21.0
21.2
Temperature (°C)
997.95
998.00
998.05
998.10
998.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

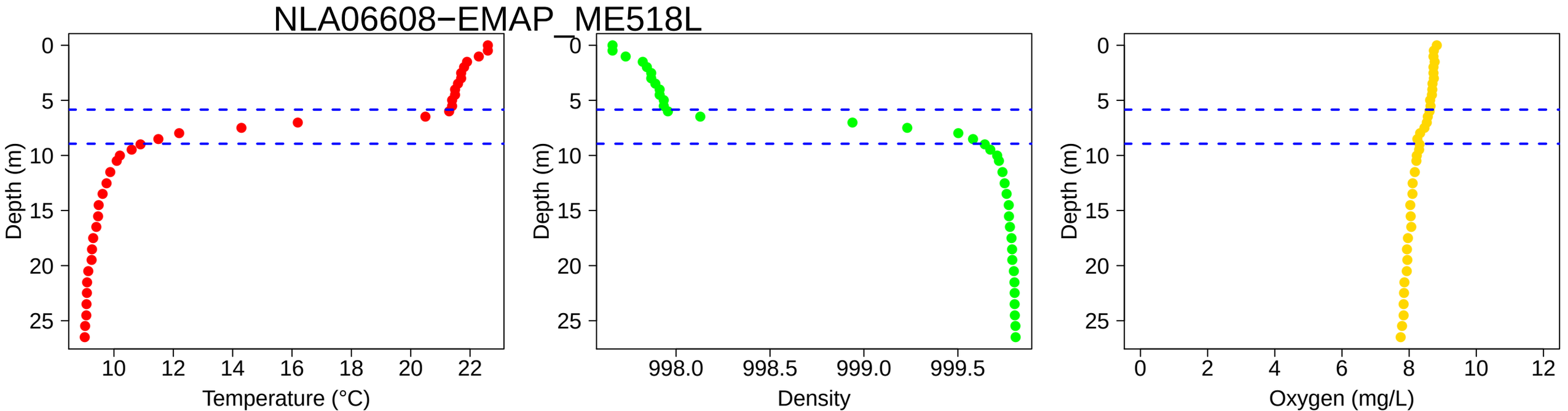

NLA06608−ELS_2C3−018
Depth (m)
0
1
2
3
4
19.6
19.7
19.8
19.9
20.0
20.1
20.2
Temperature (°C)
Depth (m)
998.20
998.24
998.28
998.32
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

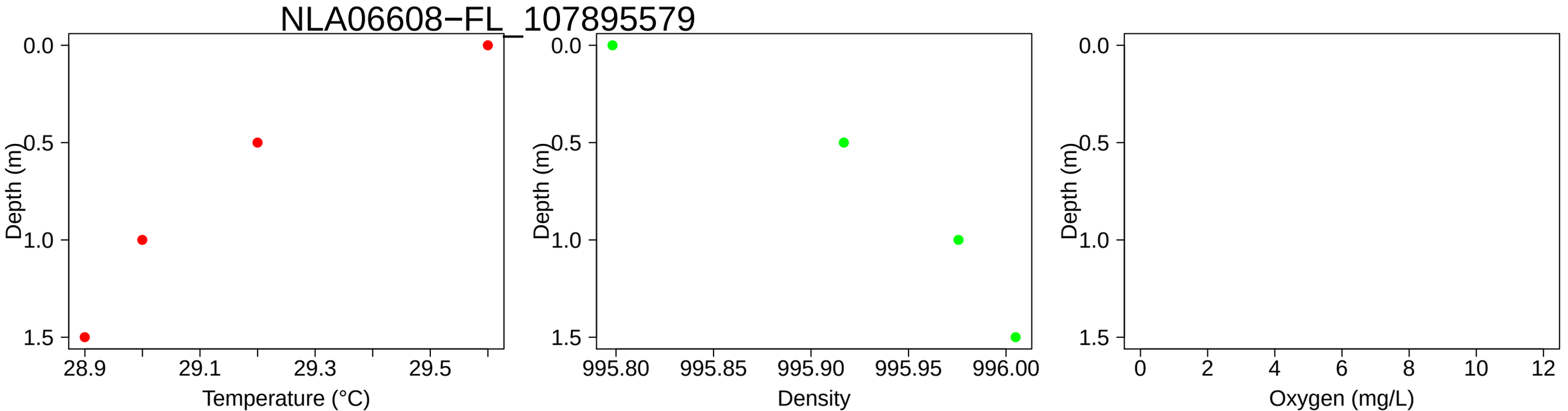

NLA06608−ELS_2D3−008
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

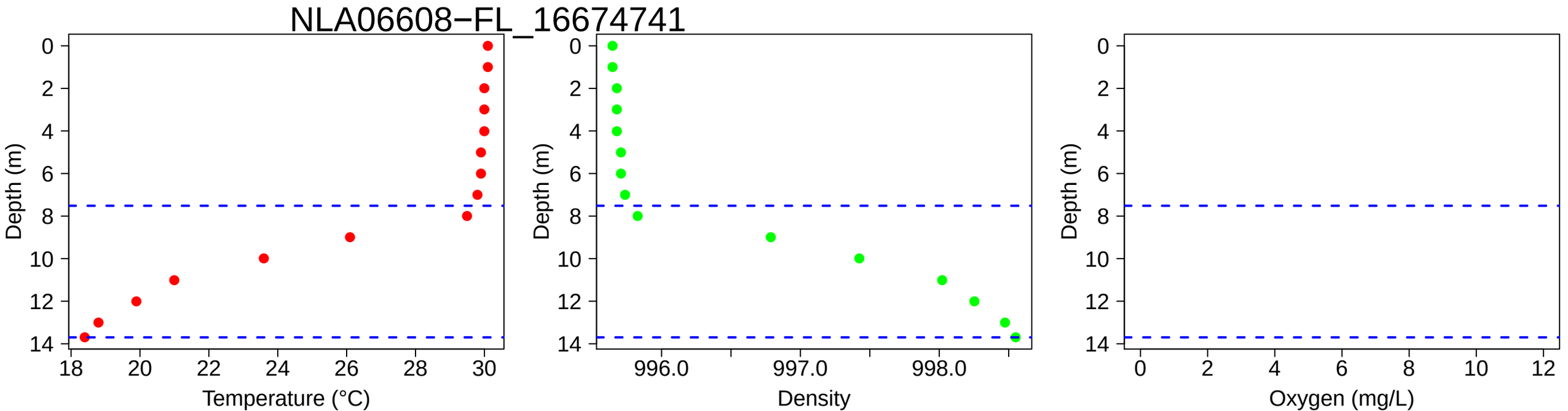

NLA06608−EMAP_ME011L
Depth (m)
0
5
10
15
4
6
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

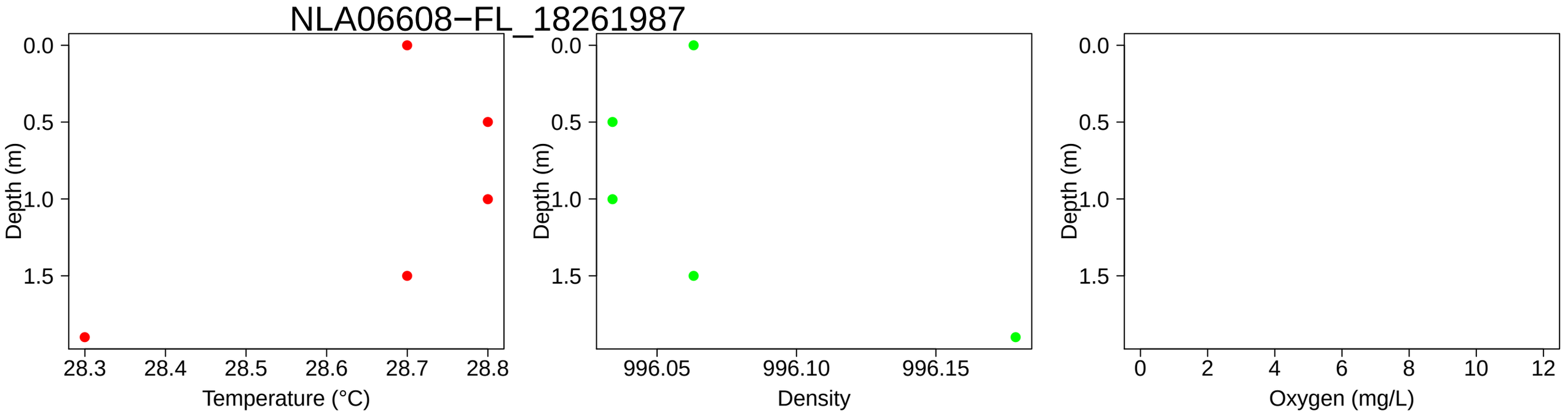

NLA06608−EMAP_ME254L
Depth (m)
0
5
10
15
6
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

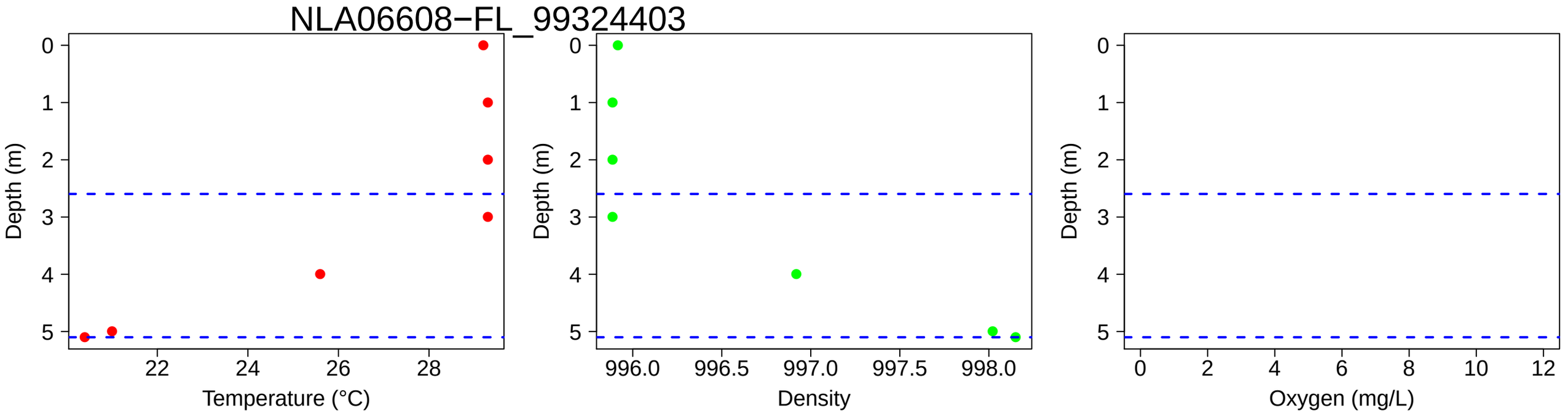

NLA06608−EMAP_ME263L
Depth (m)
0
1
2
3
4
5
6
22.0
22.2
22.4
22.6
Temperature (°C)
997.65
997.70
997.75
997.80
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

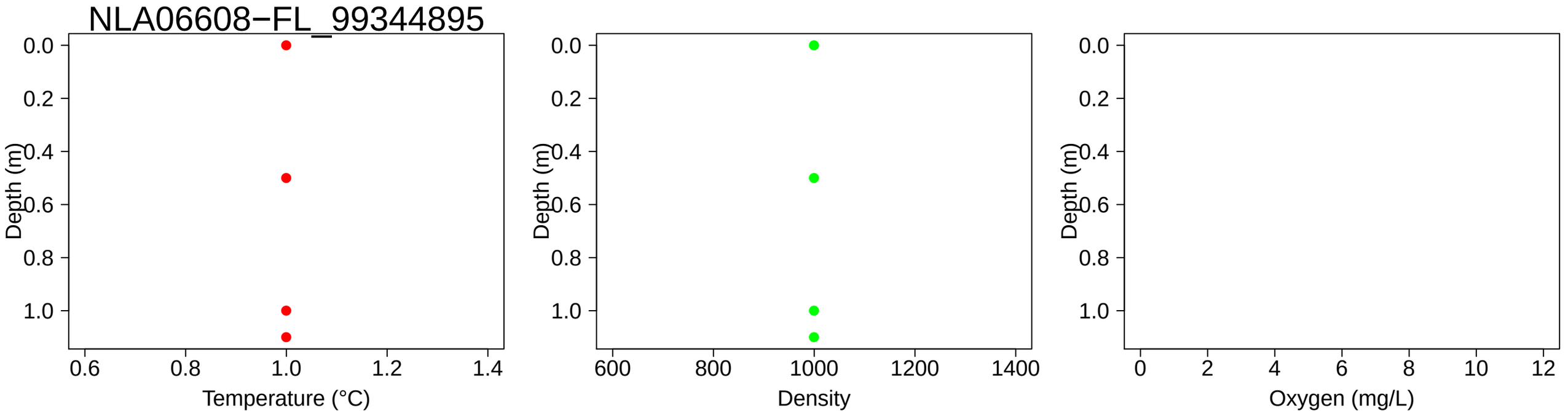

NLA06608−EMAP_ME518L
Depth (m)
0
5
10
15
20
25
10
12
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

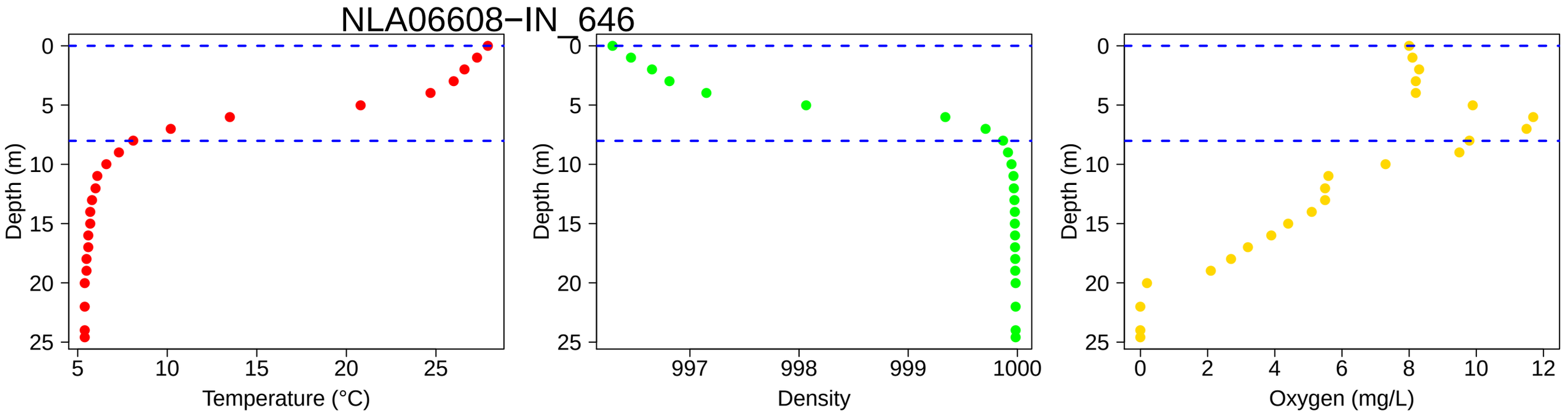

NLA06608−FL_107895579
Depth (m)
0.0
0.5
1.0
1.5
28.9
29.1
29.3
29.5
Temperature (°C)
995.80
995.85
995.90
995.95
996.00
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

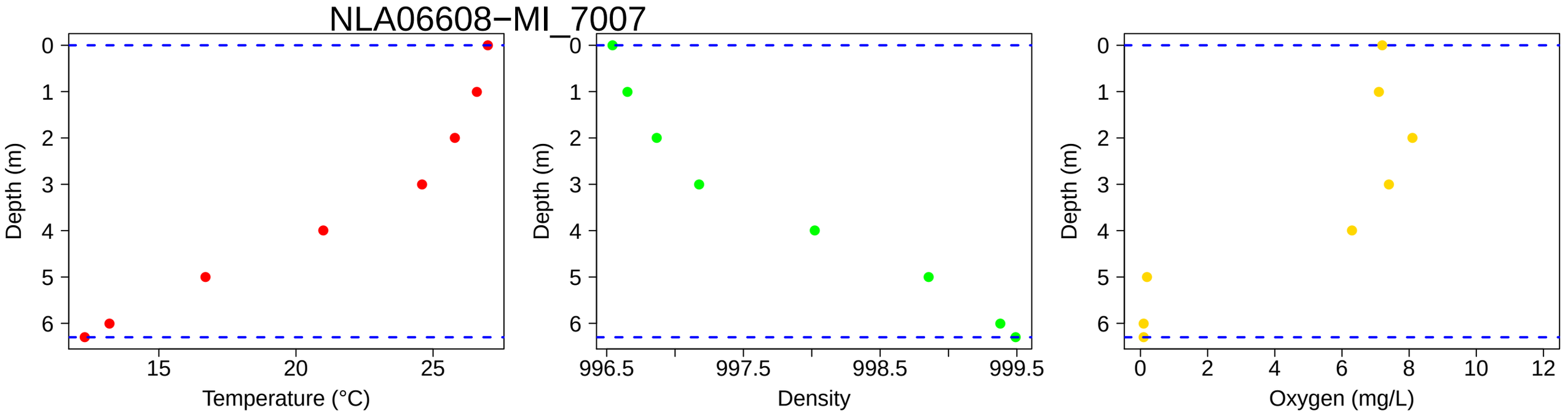

NLA06608−FL_16674741
Depth (m)
0
2
4
6
8
10
12
14
18
20
22
24
26
28
30
Temperature (°C)
996.0
997.0
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

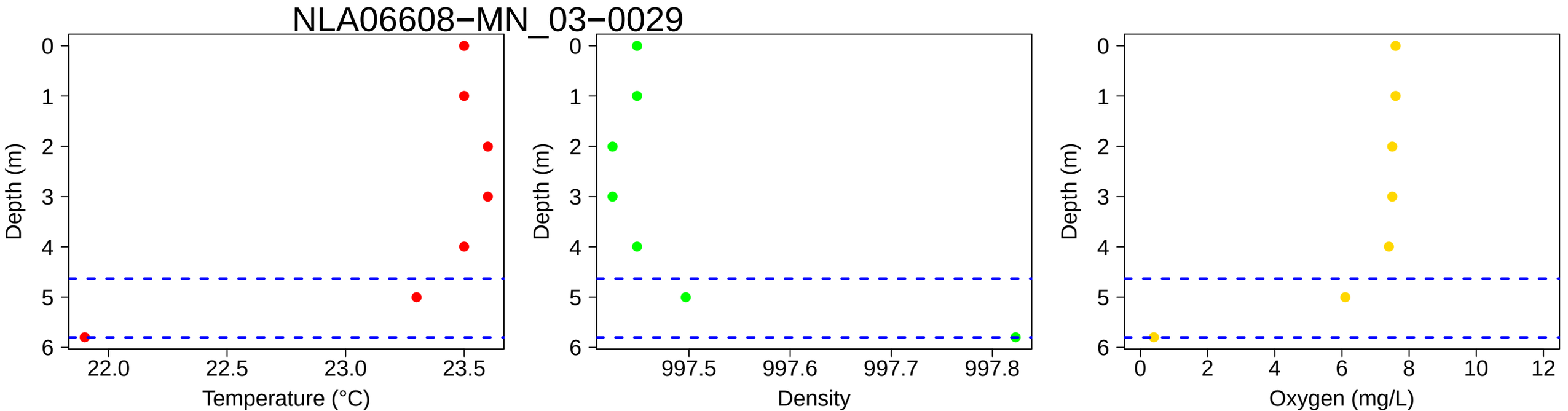

NLA06608−FL_18261987
Depth (m)
0.0
0.5
1.0
1.5
28.3
28.4
28.5
28.6
28.7
28.8
Temperature (°C)
996.05
996.10
996.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

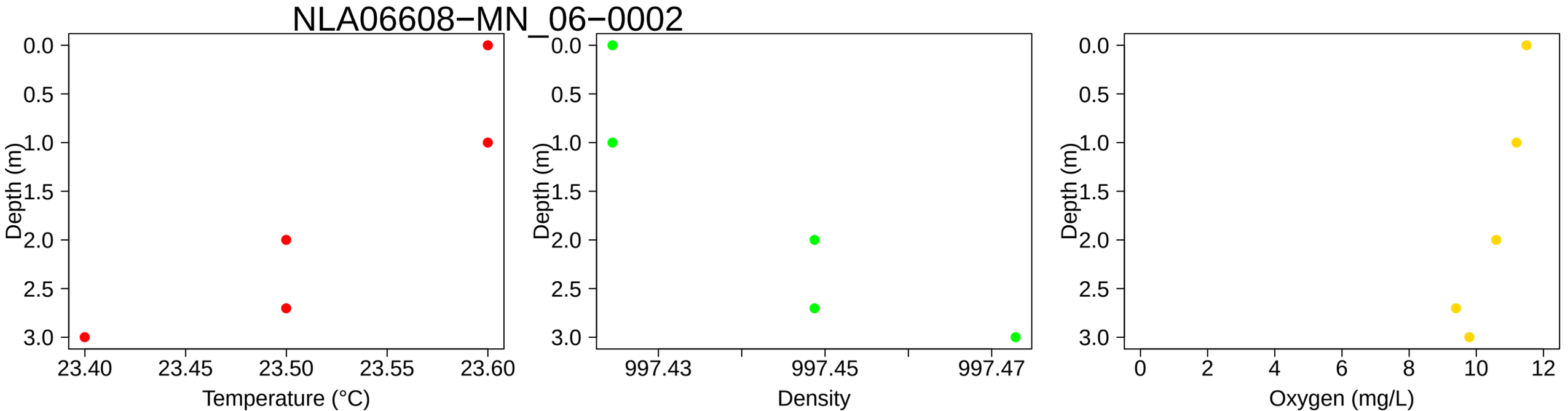

NLA06608−FL_99324403
Depth (m)
0
1
2
3
4
5
22
24
26
28
Temperature (°C)
996.0
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

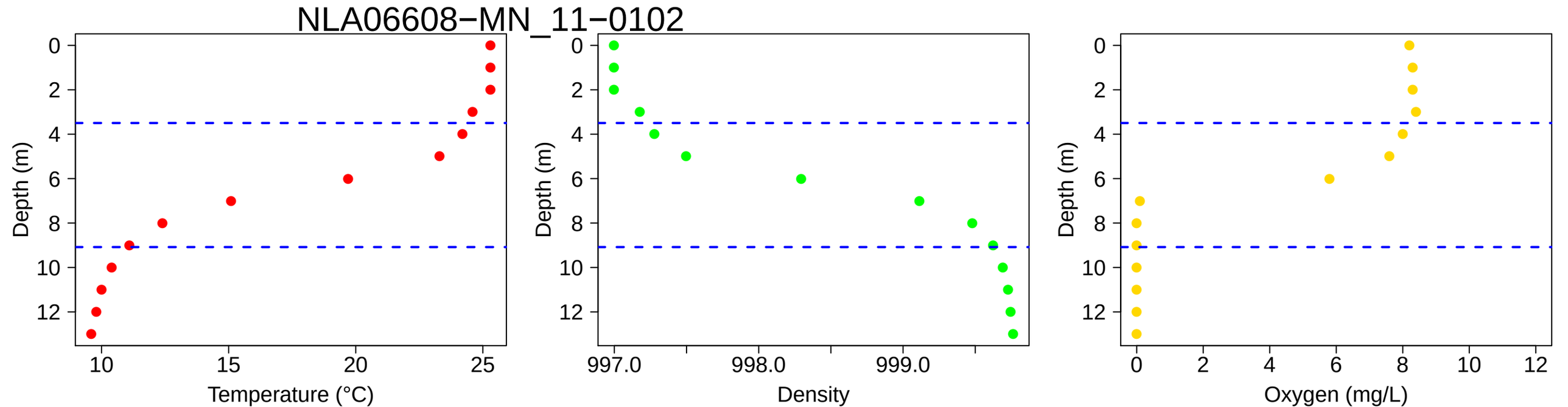

NLA06608−FL_99344895
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

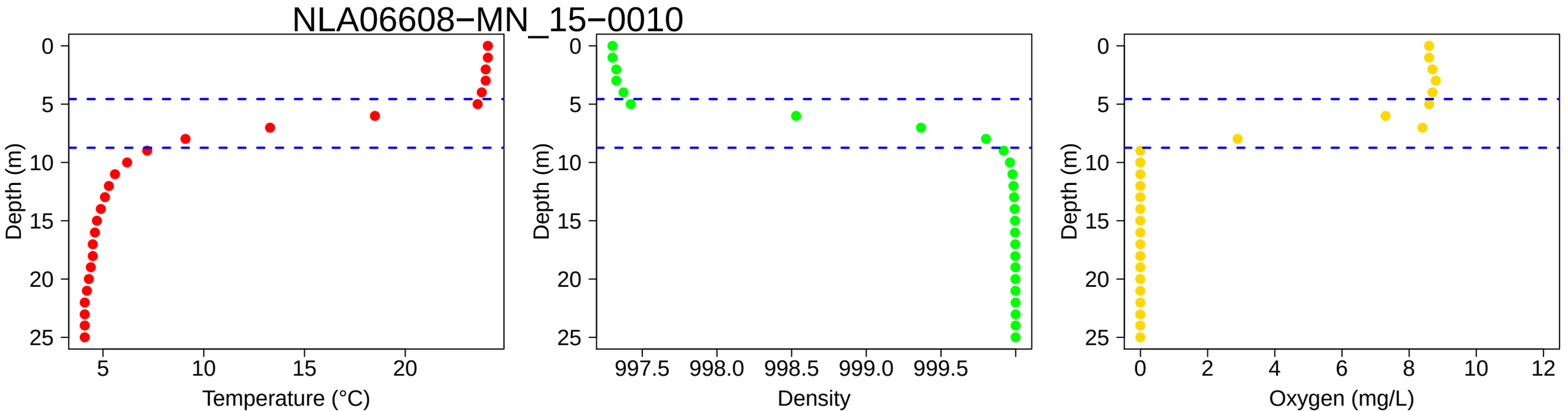

NLA06608−IN_646
Depth (m)
0
5
10
15
20
25
5
10
15
20
25
Temperature (°C)
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

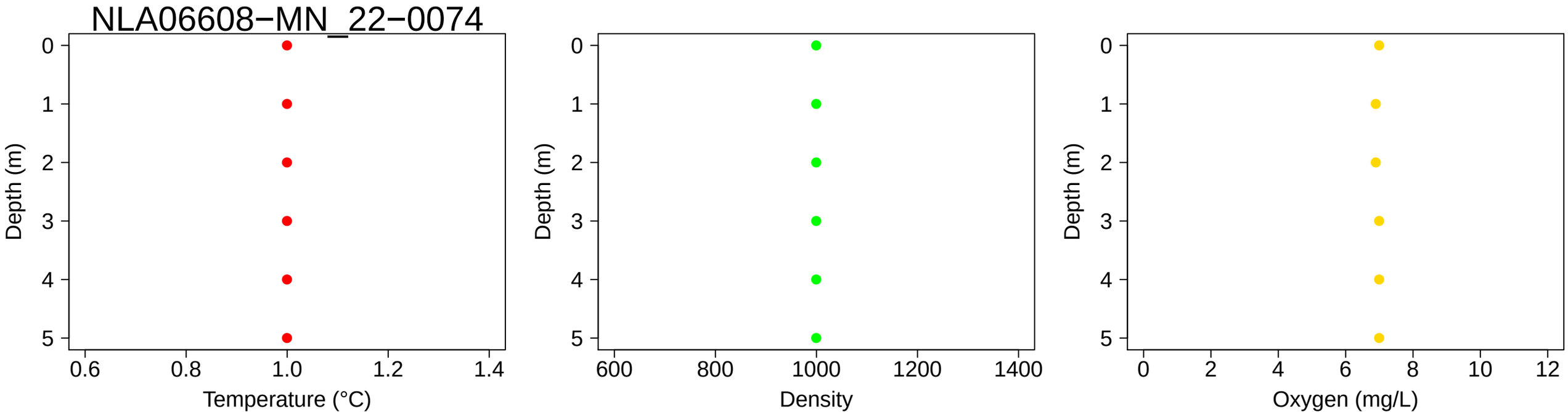

NLA06608−MI_7007
Depth (m)
0
1
2
3
4
5
6
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

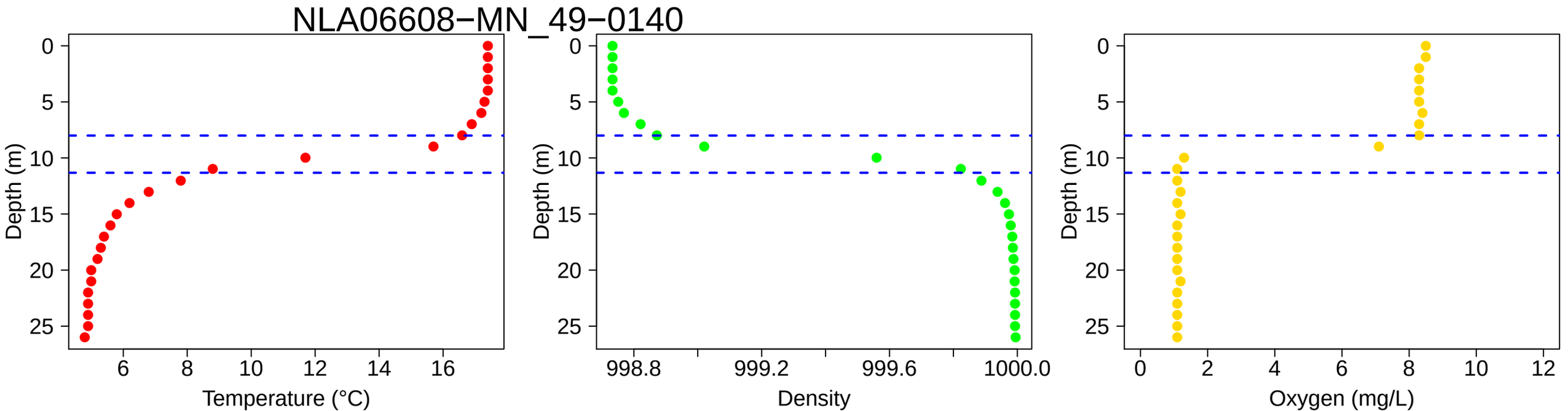

NLA06608−MN_03−0029
Depth (m)
0
1
2
3
4
5
6
22.0
22.5
23.0
23.5
Temperature (°C)
997.5
997.6
997.7
997.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

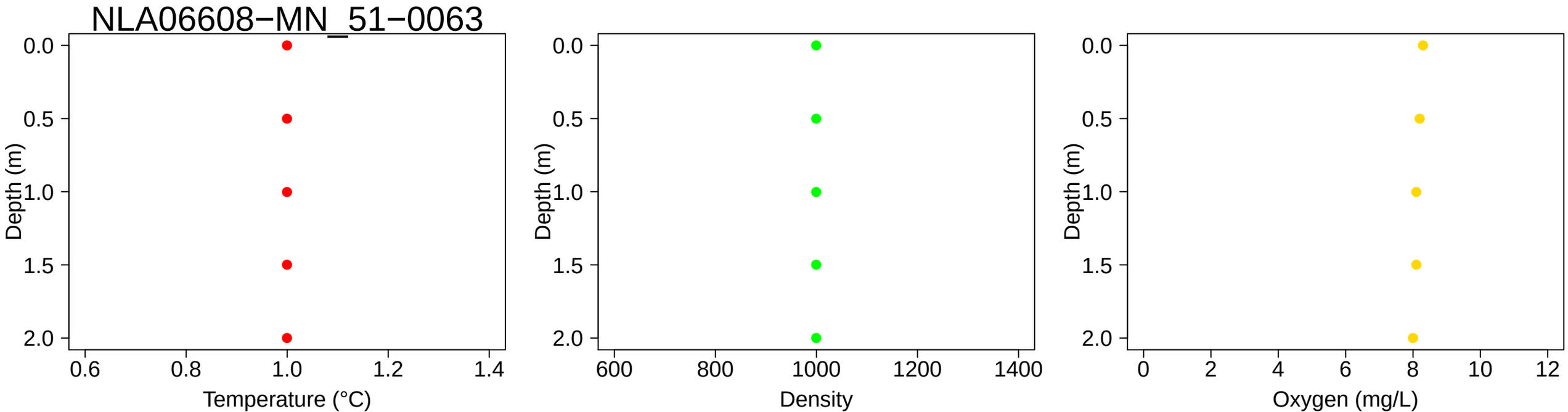

NLA06608−MN_06−0002
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
23.40
23.45
23.50
23.55
23.60
Temperature (°C)
997.43
997.45
997.47
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

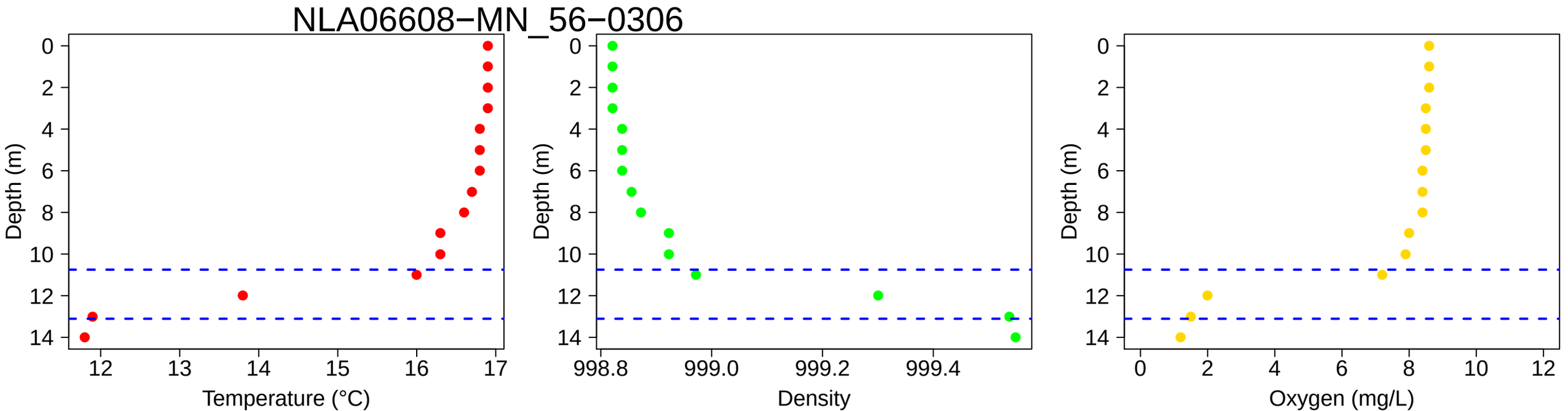

NLA06608−MN_11−0102
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

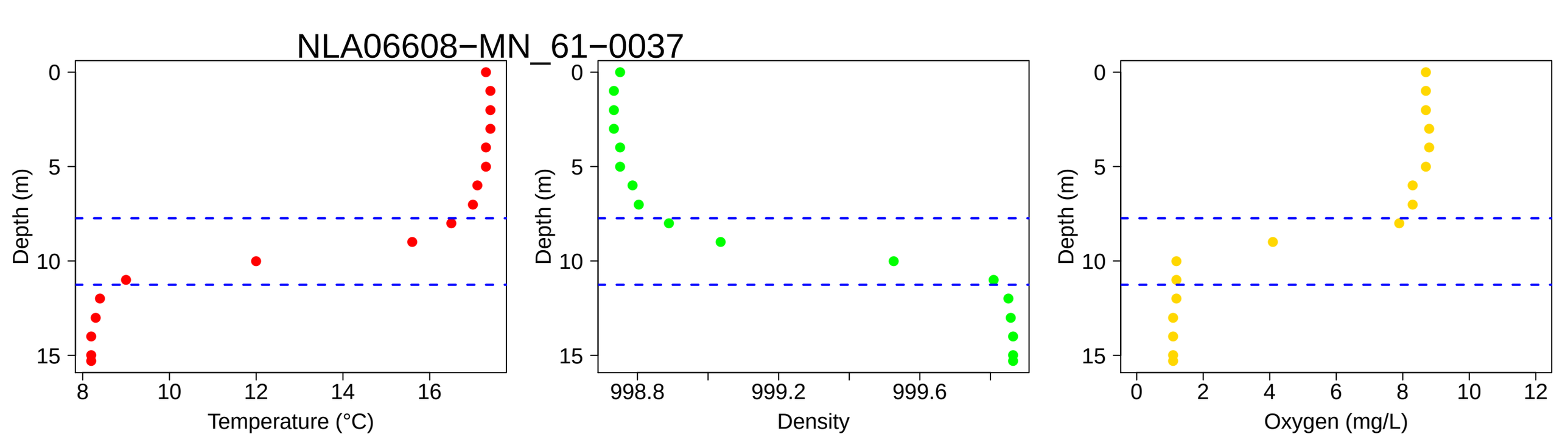

NLA06608−MN_15−0010
Depth (m)
0
5
10
15
20
25
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

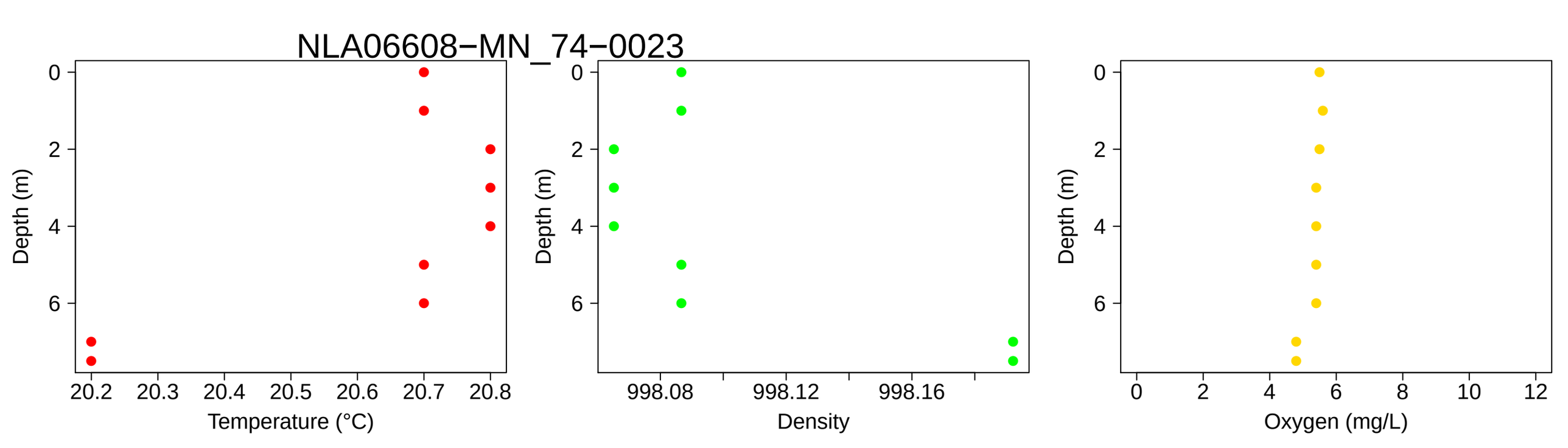

NLA06608−MN_22−0074
Depth (m)
0
1
2
3
4
5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0
1
2
3
4
5
600
800
1000
1200
1400
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

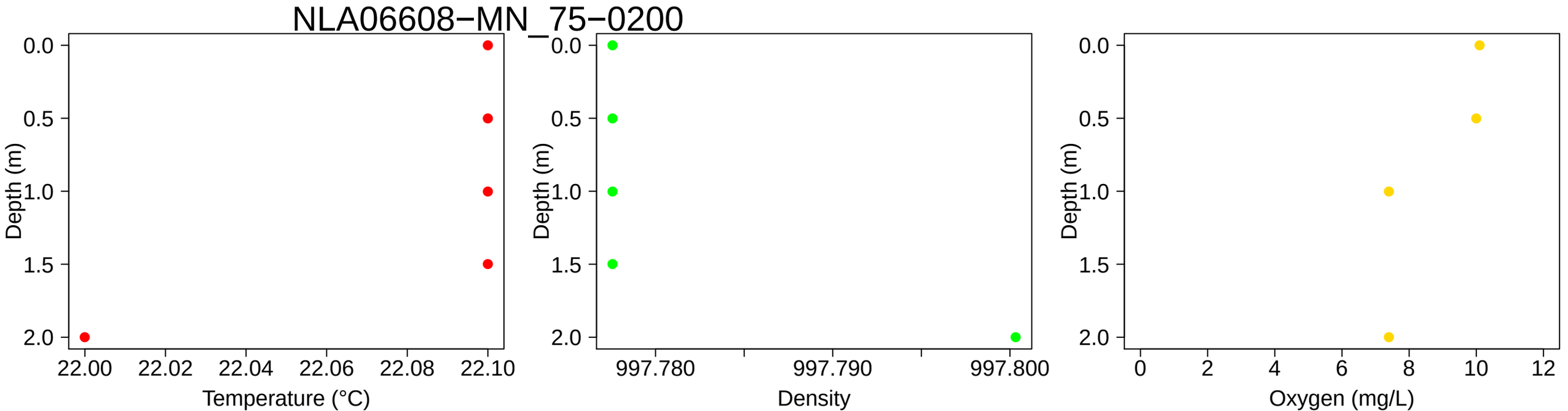

NLA06608−MN_49−0140
Depth (m)
0
5
10
15
20
25
6
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

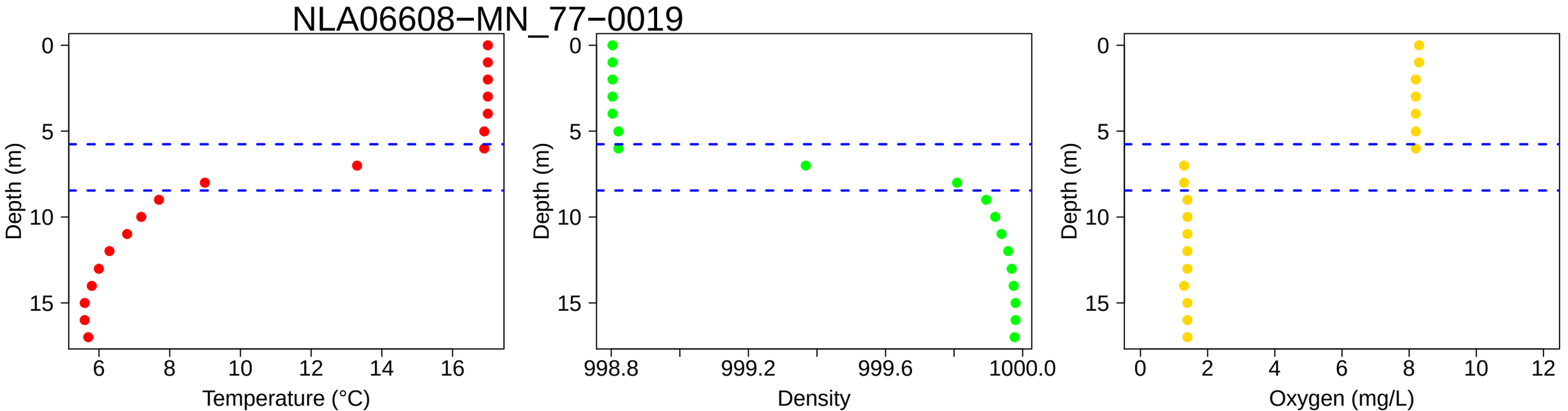

NLA06608−MN_51−0063
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

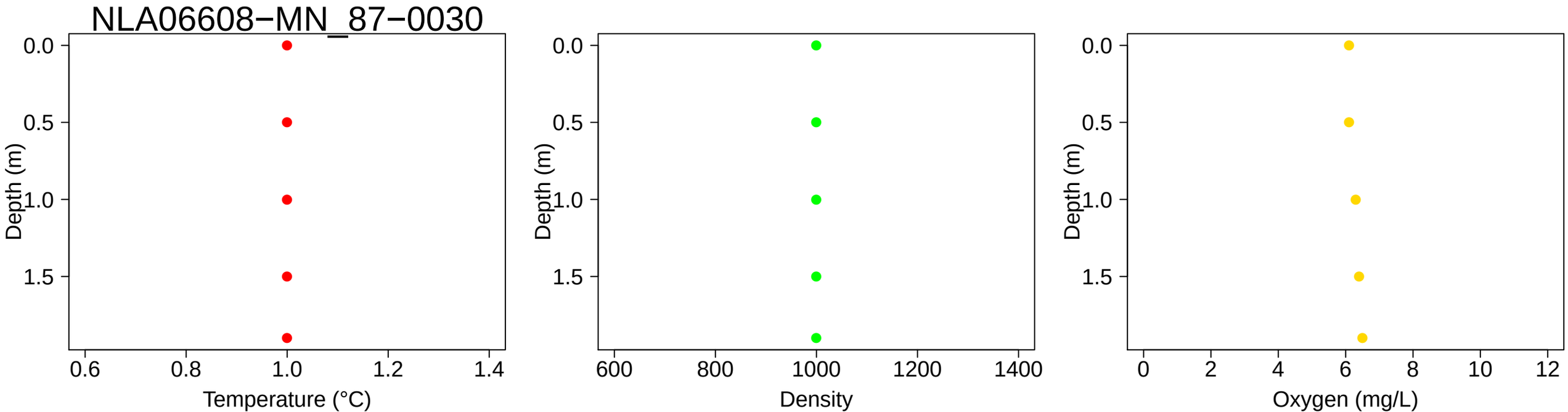

NLA06608−MN_56−0306
Depth (m)
0
2
4
6
8
10
12
14
12
13
14
15
16
17
Temperature (°C)
998.8
999.0
999.2
999.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

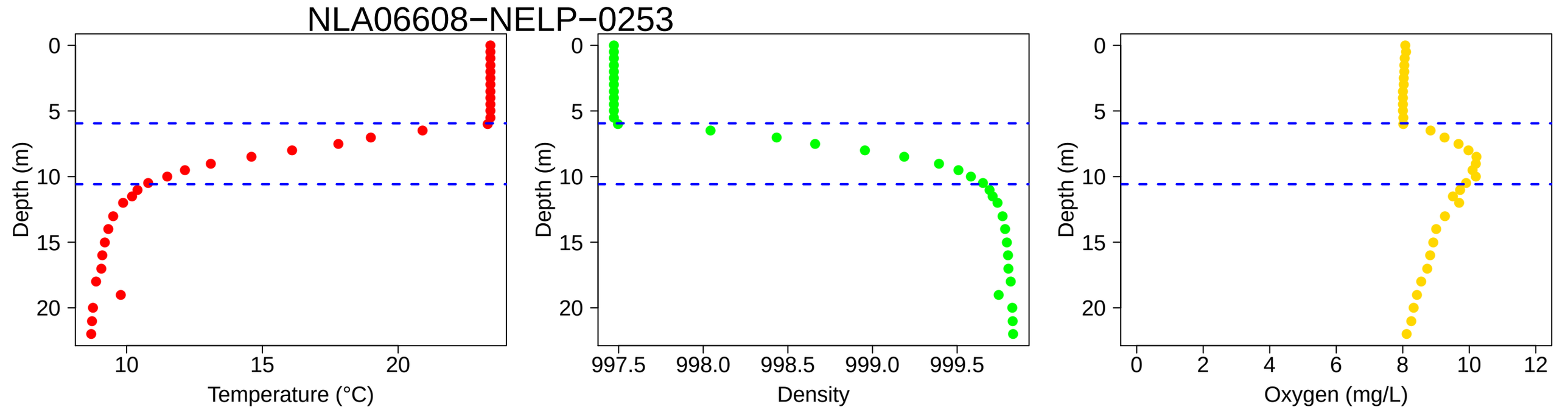

NLA06608−MN_61−0037
Depth (m)
0
5
10
15
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

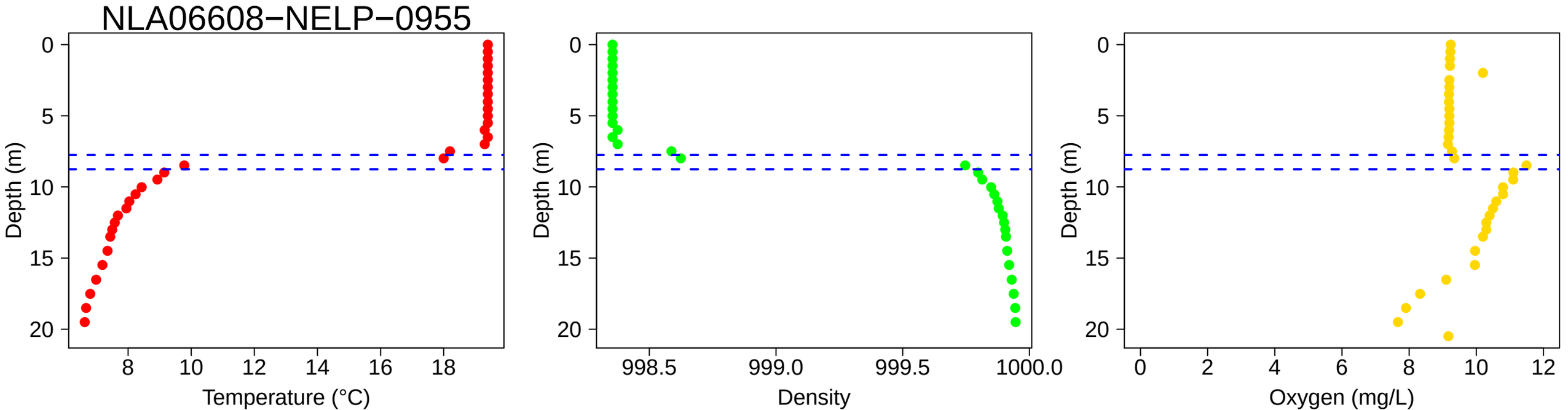

NLA06608−MN_74−0023
Depth (m)
0
2
4
6
20.2
20.3
20.4
20.5
20.6
20.7
20.8
Temperature (°C)
998.08
998.12
998.16
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

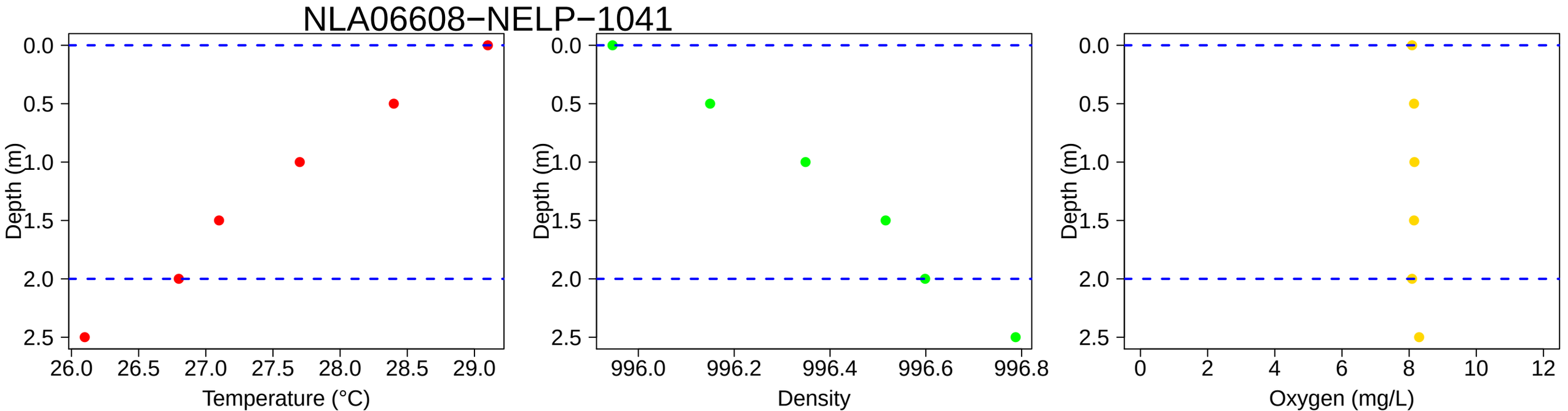

NLA06608−MN_75−0200
Depth (m)
0.0
0.5
1.0
1.5
2.0
22.00
22.02
22.04
22.06
22.08
22.10
Temperature (°C)
997.780
997.790
997.800
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

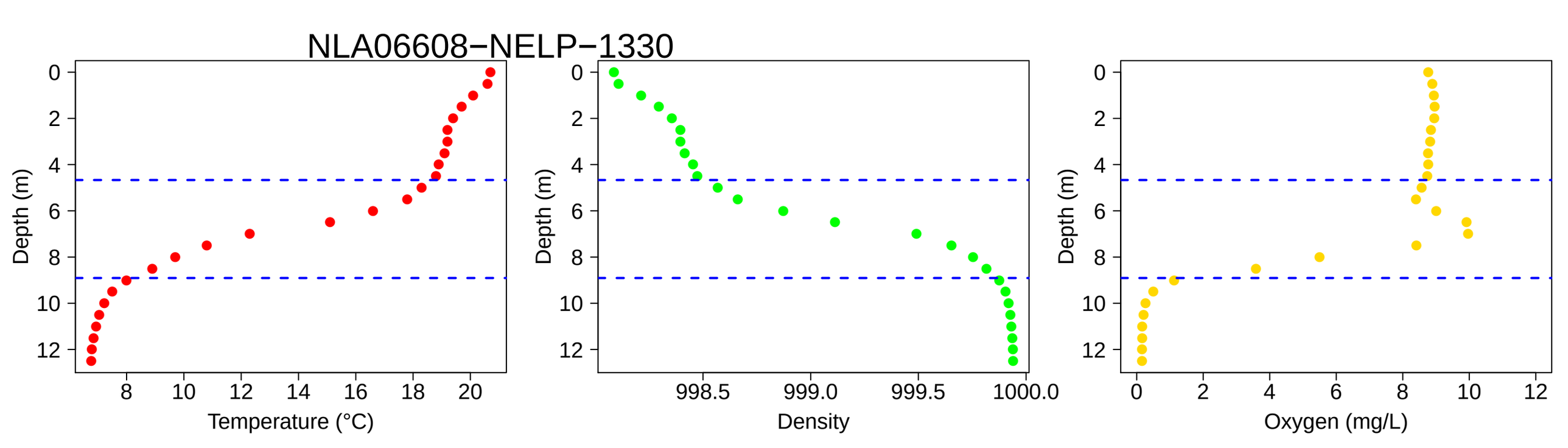

NLA06608−MN_77−0019
Depth (m)
0
5
10
15
6
8
10
12
14
16
Temperature (°C)
998.8
999.2
999.6
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

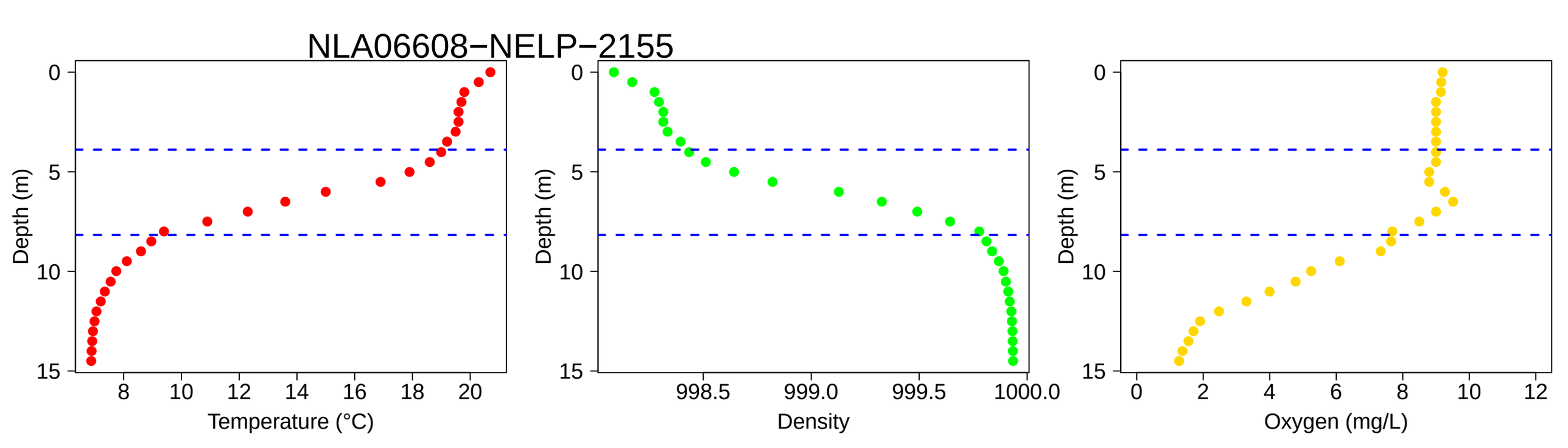

NLA06608−MN_87−0030
Depth (m)
0.0
0.5
1.0
1.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

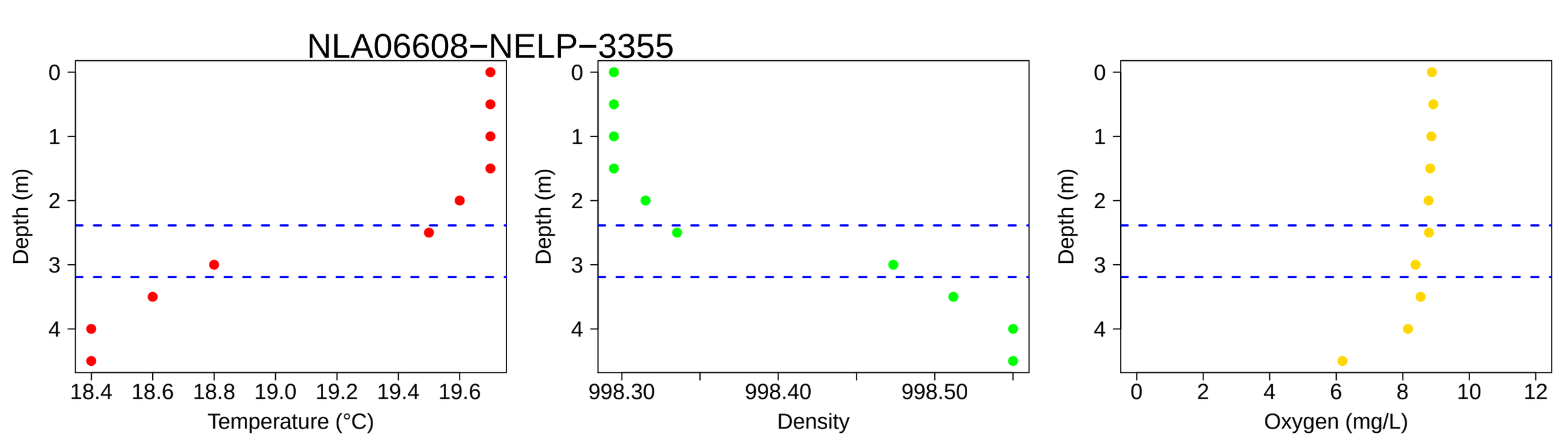

NLA06608−NELP−0253
Depth (m)
0
5
10
15
20
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

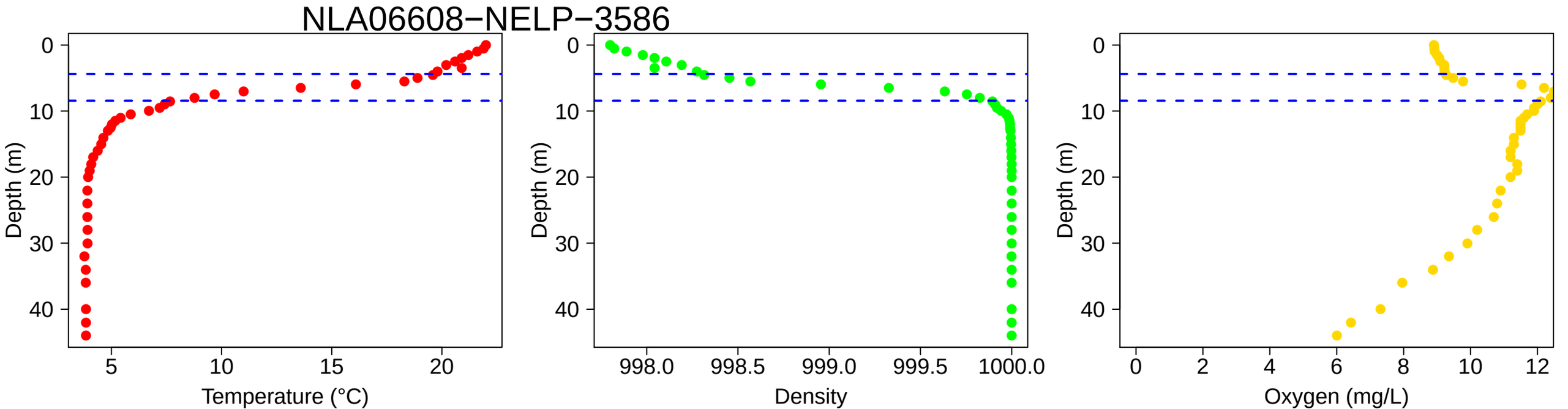

NLA06608−NELP−0955
Depth (m)
0
5
10
15
20
8
10
12
14
16
18
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

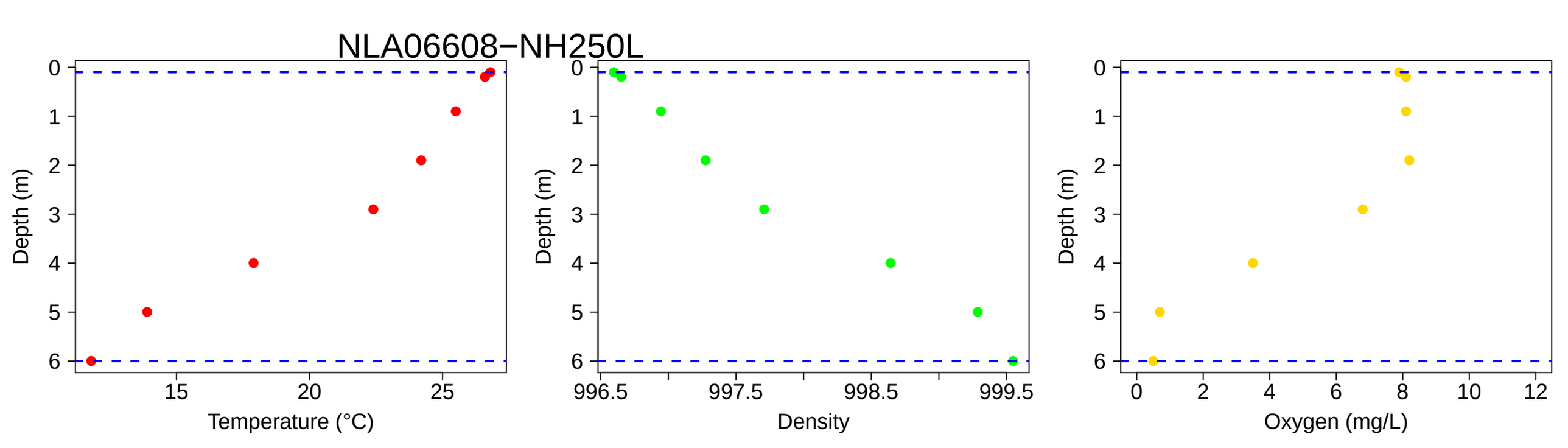

NLA06608−NELP−1041
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
26.0
26.5
27.0
27.5
28.0
28.5
29.0
Temperature (°C)
996.0
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

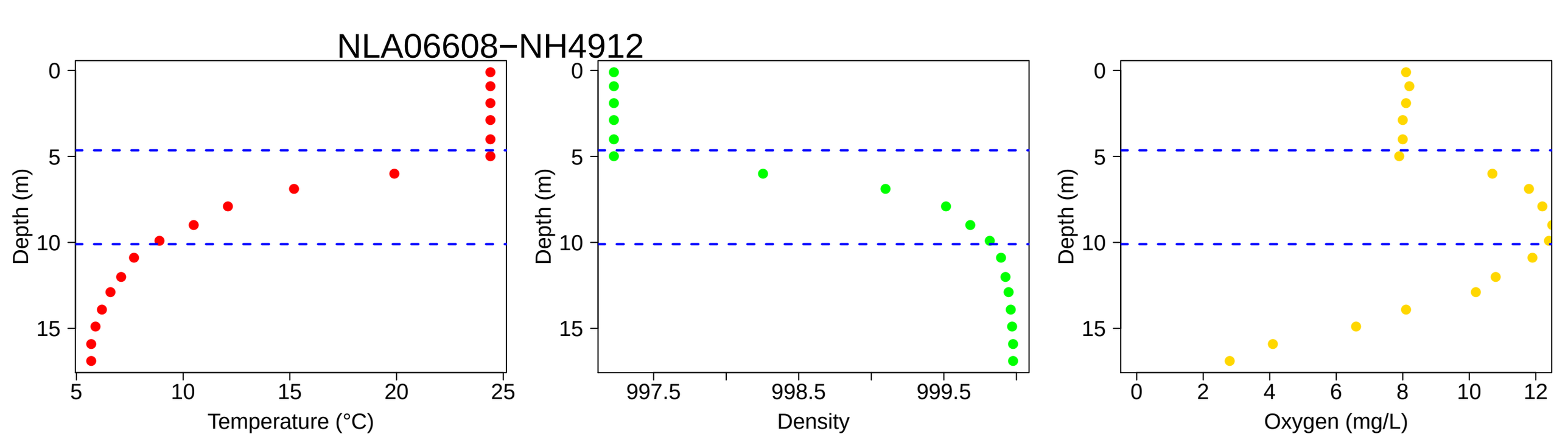

NLA06608−NELP−1330
Depth (m)
Temperature (°C)
Density
Oxygen (mg/L)

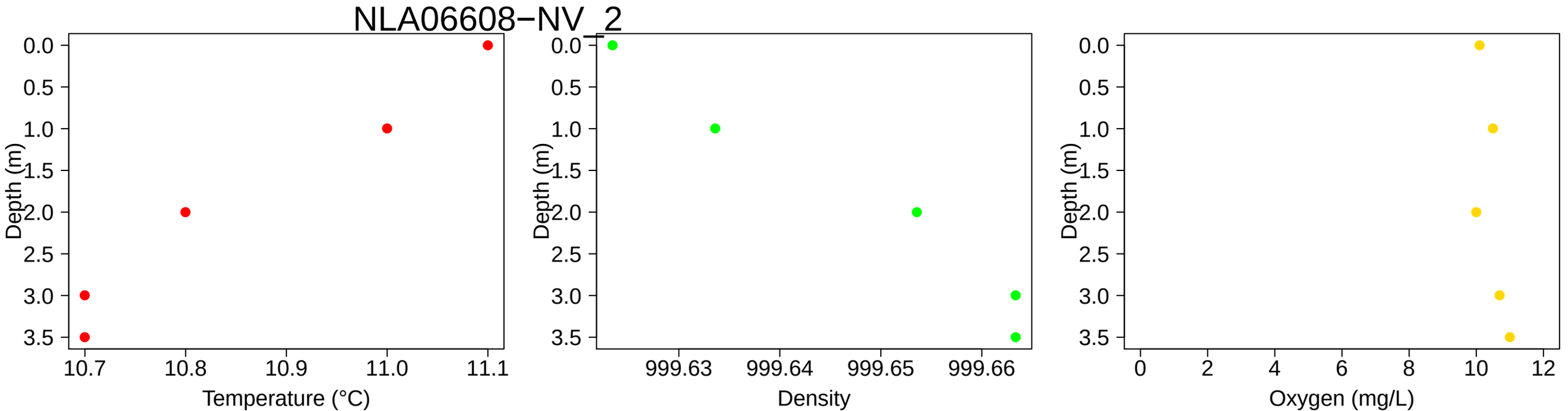

NLA06608−NELP−2155
Depth (m)
0
5
10
15
8
10
12
14
16
18
20
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

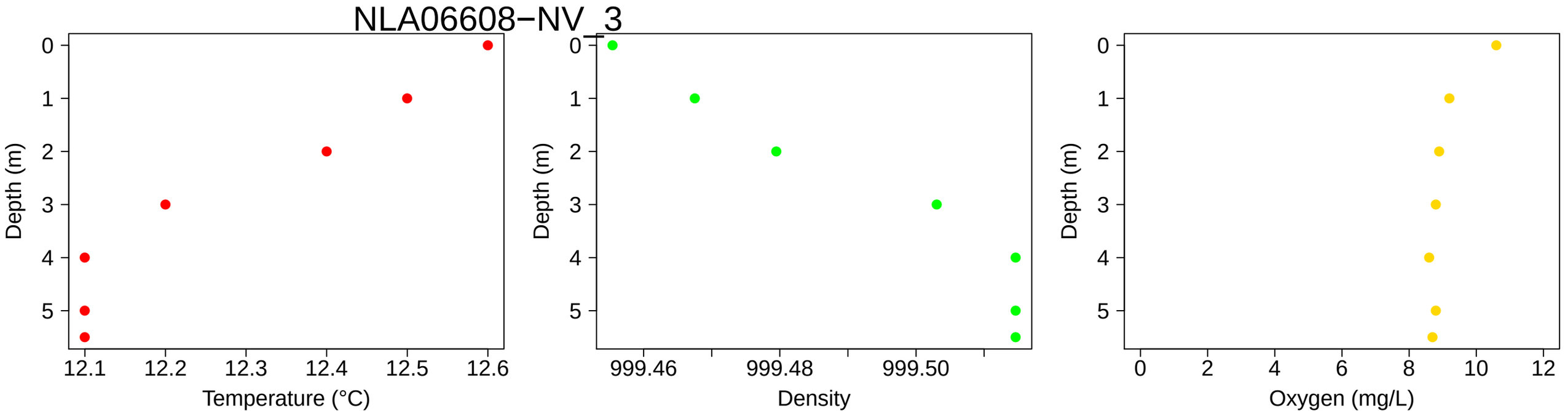

NLA06608−NELP−3355
Depth (m)
0
1
2
3
4
18.4
18.6
18.8
19.0
19.2
19.4
19.6
Temperature (°C)
998.30
998.40
998.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

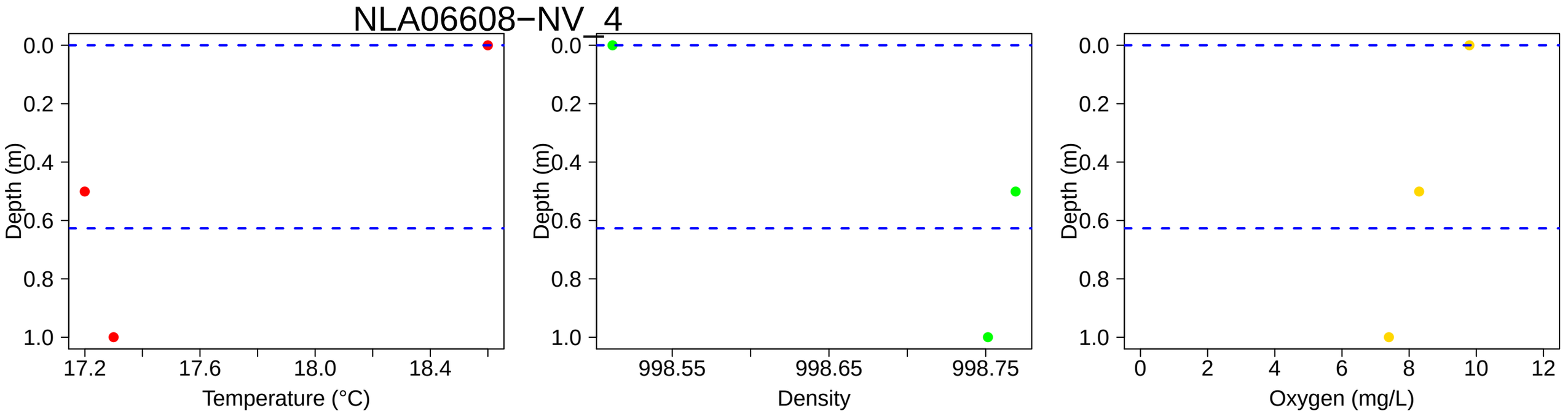

NLA06608−NELP−3586
Depth (m)
0
10
20
30
40
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

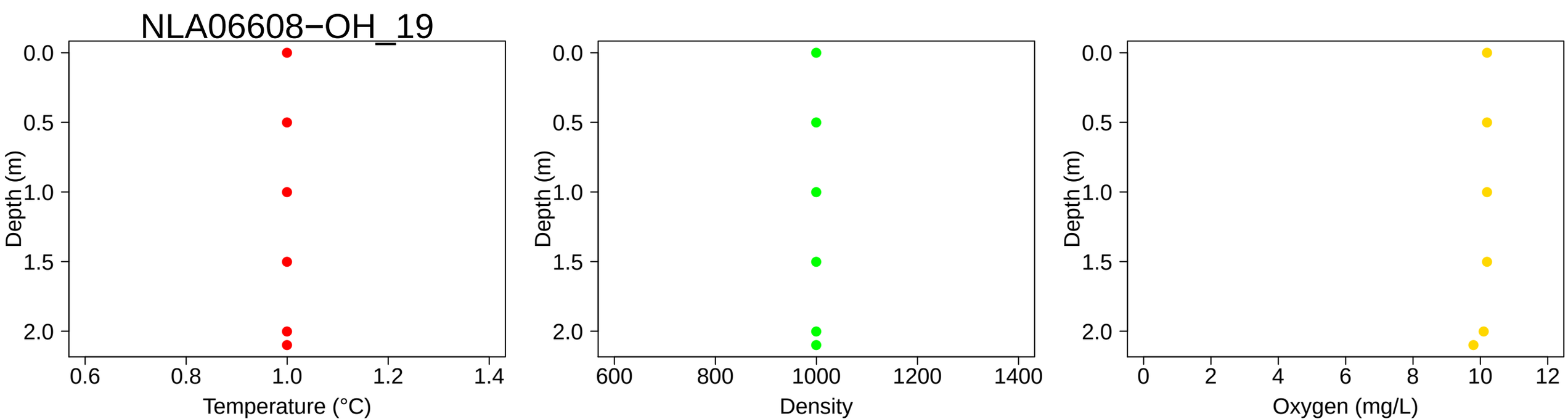

NLA06608−NH250L
Depth (m)
0
1
2
3
4
5
6
15
20
25
Temperature (°C)
Depth (m)
996.5
997.5
998.5
999.5
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

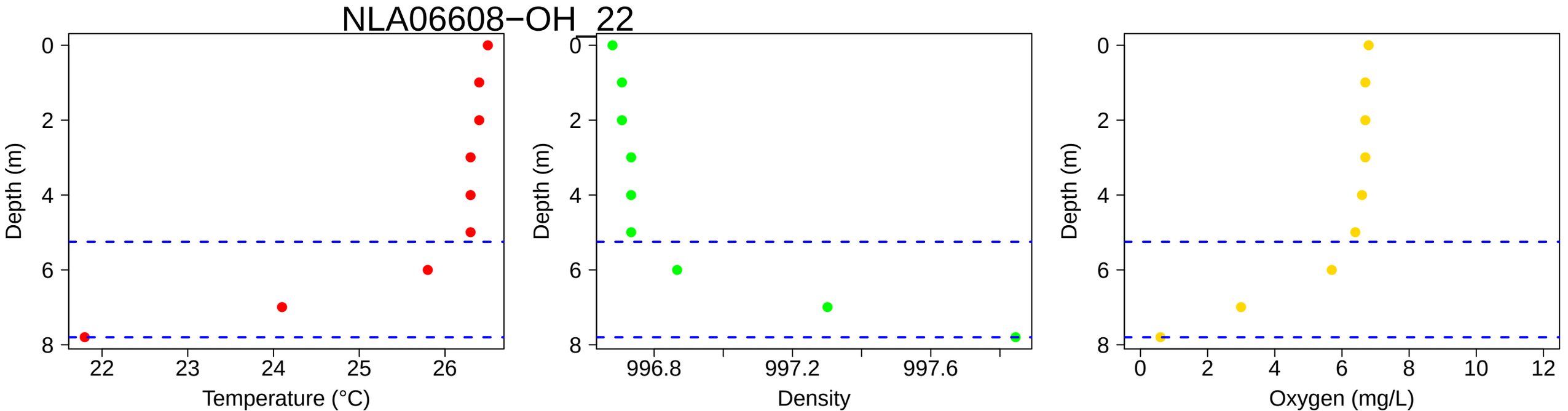

NLA06608−NH4912
Depth (m)
0
5
10
15
5
10
15
20
25
Temperature (°C)
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

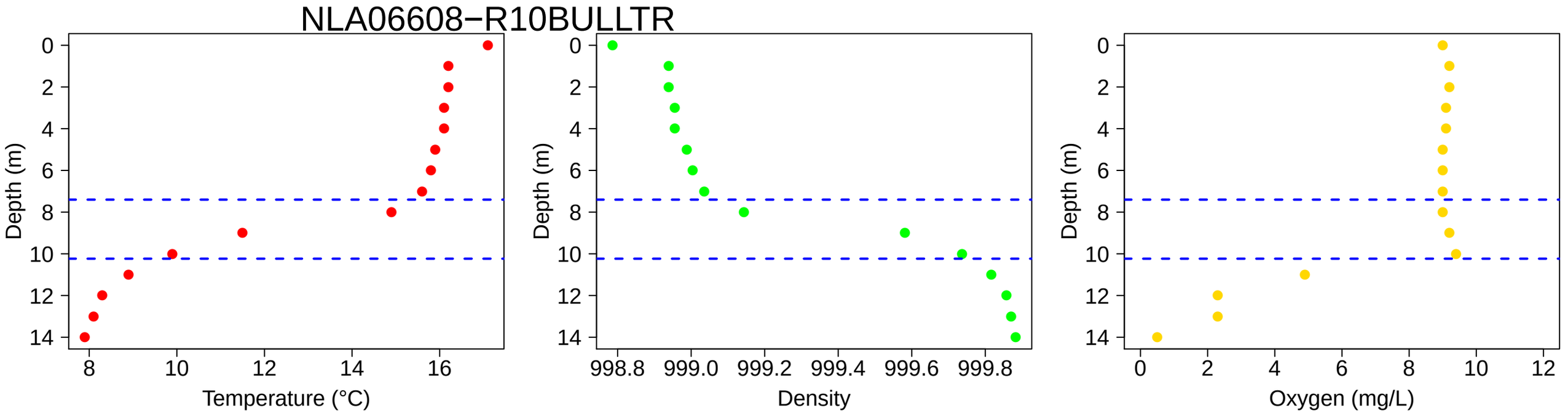

NLA06608−NV_2
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
10.7
10.8
10.9
11.0
11.1
Temperature (°C)
999.63
999.64
999.65
999.66
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

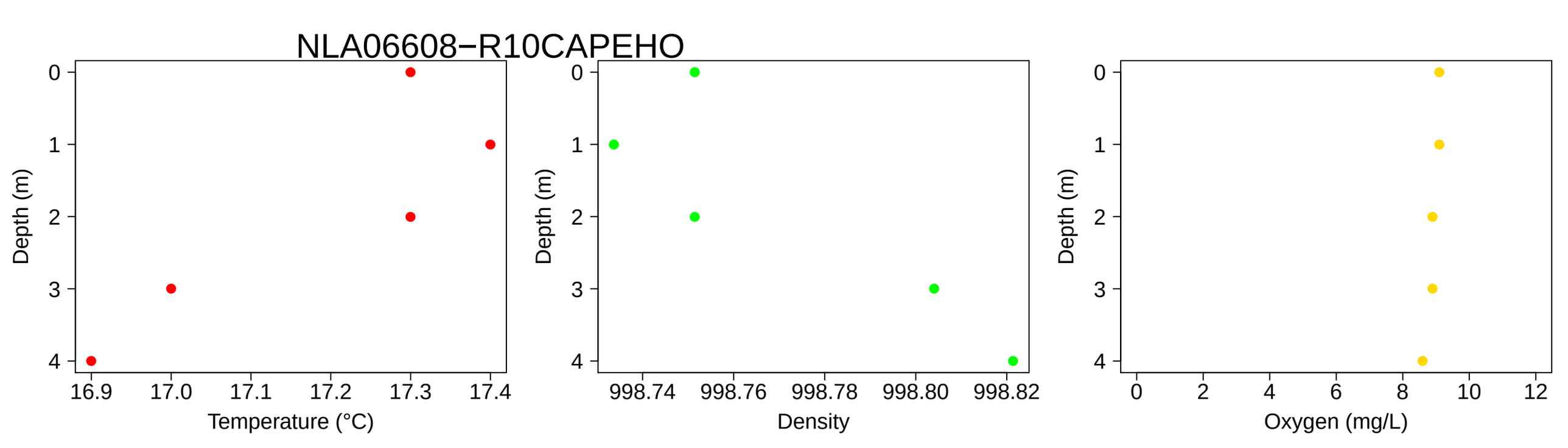

NLA06608−NV_3
Depth (m)
0
1
2
3
4
5
12.1
12.2
12.3
12.4
12.5
12.6
Temperature (°C)
999.46
999.48
999.50
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

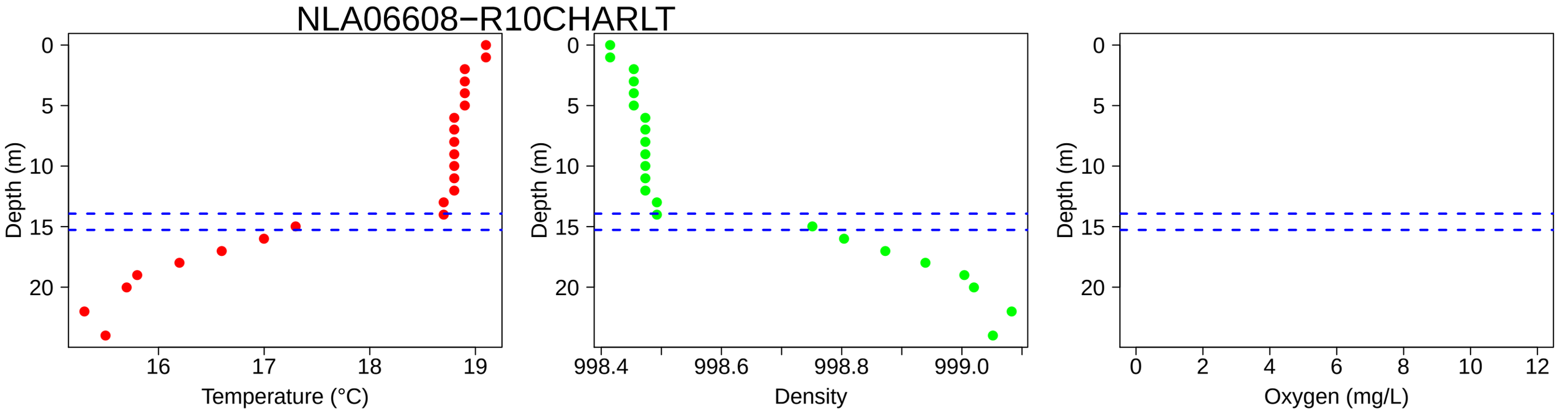

NLA06608−NV_4
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
17.2
17.6
18.0
18.4
Temperature (°C)
998.55
998.65
998.75
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

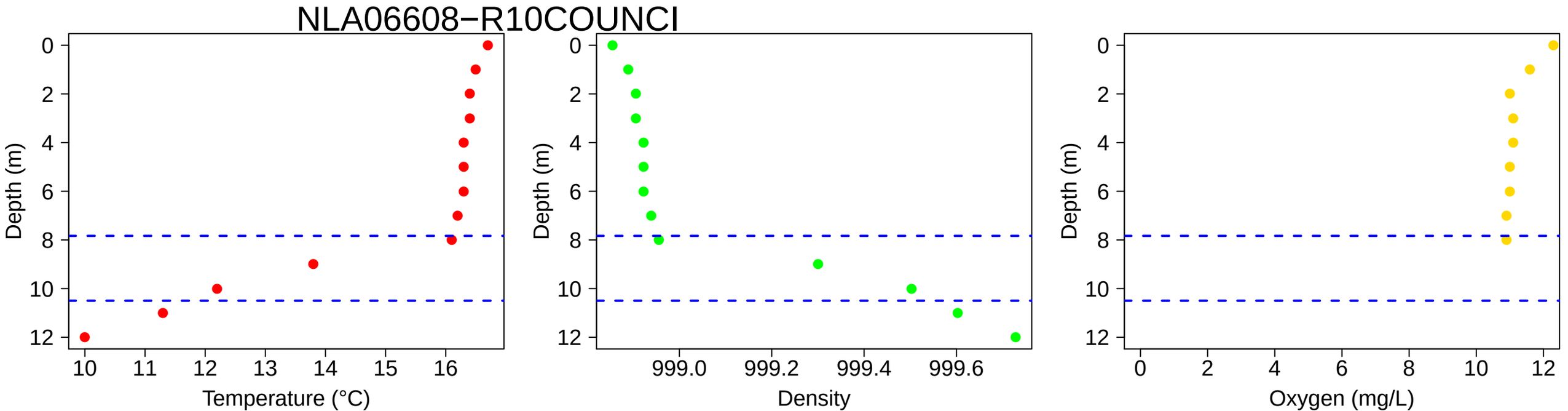

NLA06608−OH_19
Depth (m)
0.0
0.5
1.0
1.5
2.0
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

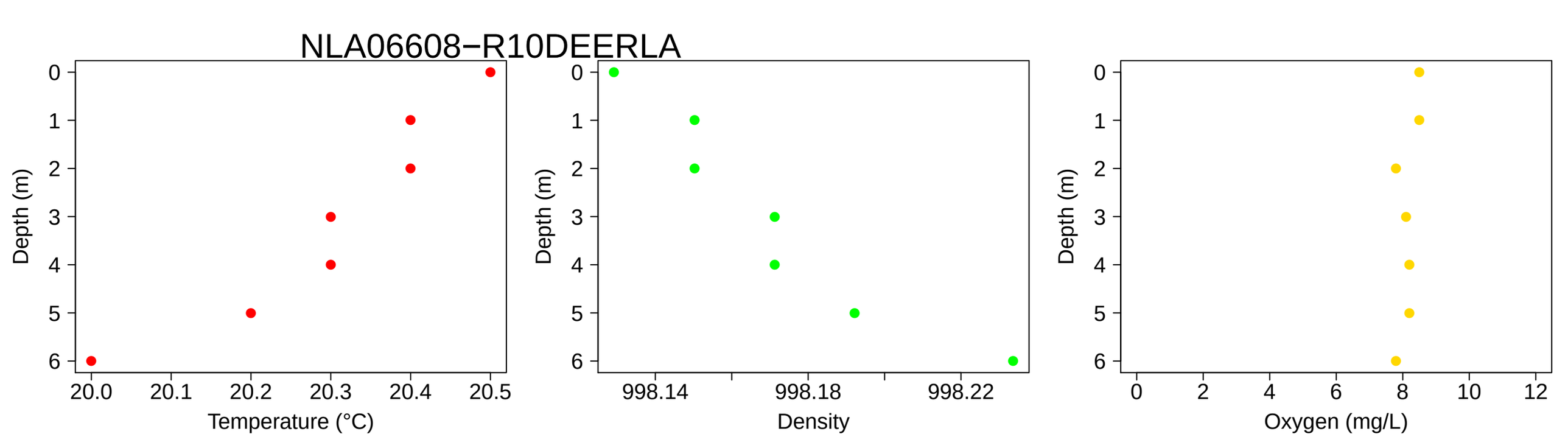

NLA06608−OH_22
Depth (m)
0
2
4
6
8
22
23
24
25
26
Temperature (°C)
Depth (m)
0
2
4
6
8
996.8
997.2
997.6
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

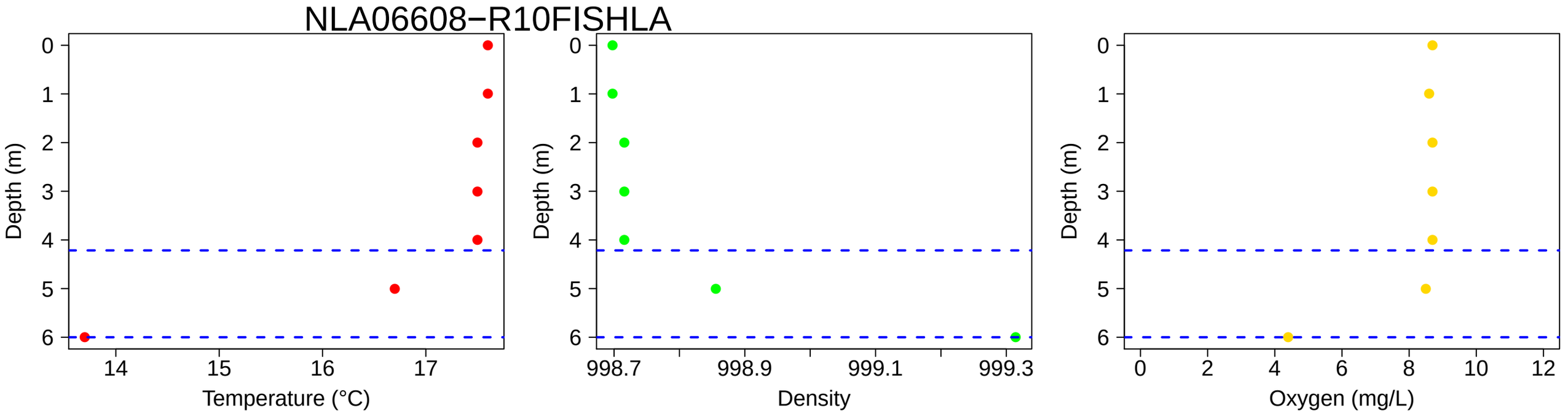

NLA06608−R10BULLTR
Depth (m)
0
2
4
6
8
10
12
14
8
10
12
14
16
Temperature (°C)
998.8
999.0
999.2
999.4
999.6
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

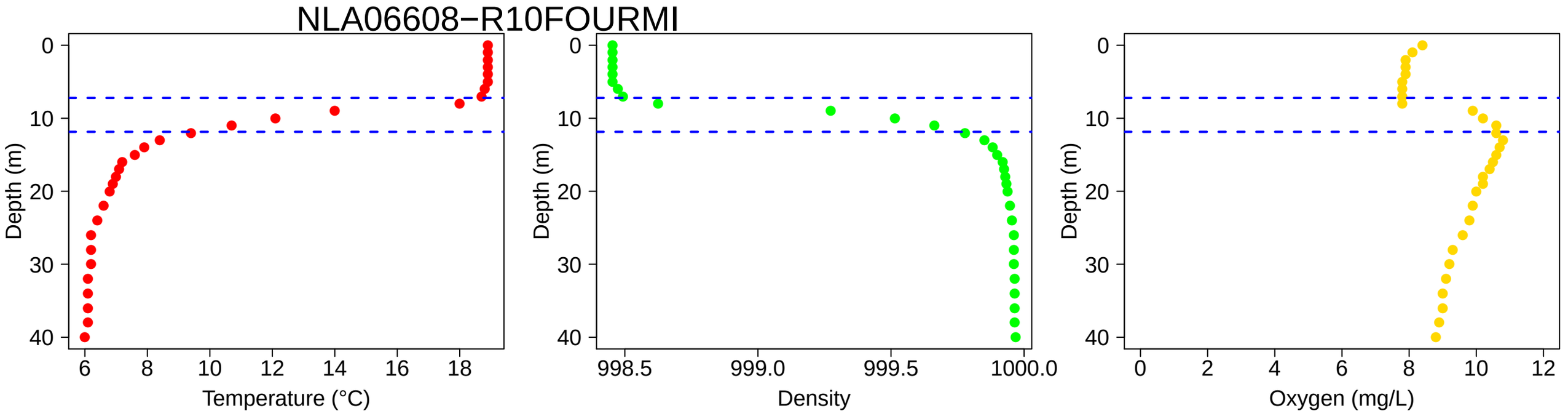

NLA06608−R10CAPEHO
Depth (m)
0
1
2
3
4
16.9
17.0
17.1
17.2
17.3
17.4
Temperature (°C)
Depth (m)
998.74
998.76
998.78
998.80
998.82
Density
Depth (m)
0
2
4
6
8
10
12
Oxygen (mg/L)

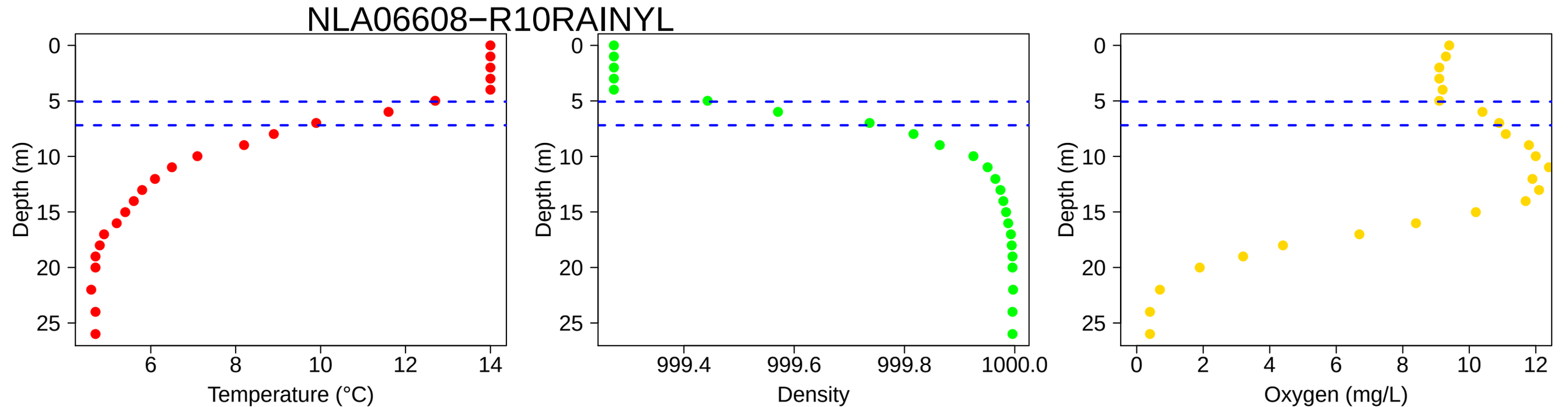

NLA06608−R10CHARLT
Depth (m)
0
5
10
15
20
16
17
18
19
Temperature (°C)
998.4
998.6
998.8
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

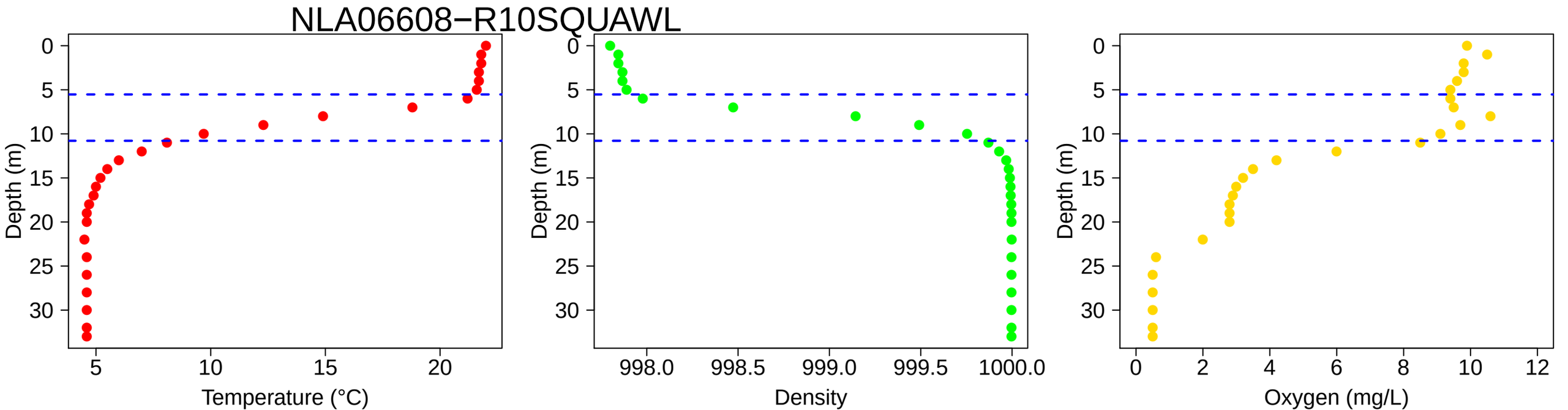

NLA06608−R10COUNCI
Depth (m)
0
2
4
6
8
10
12
10
11
12
13
14
15
16
Temperature (°C)
999.0
999.2
999.4
999.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

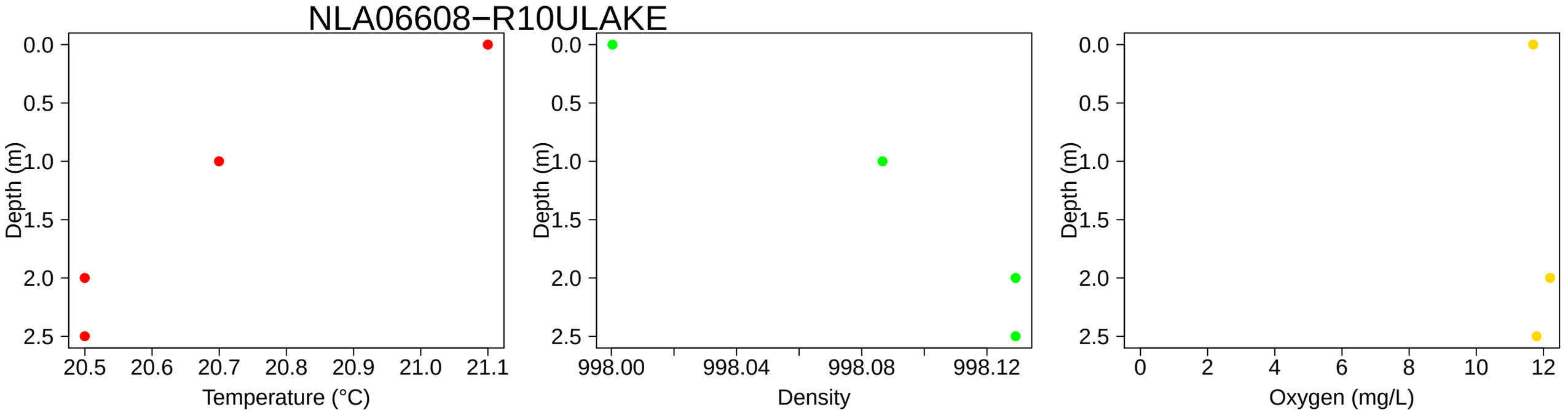

NLA06608−R10DEERLA
Depth (m)
0
1
2
3
4
5
6
20.0
20.1
20.2
20.3
20.4
20.5
Temperature (°C)
998.14
998.18
998.22
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

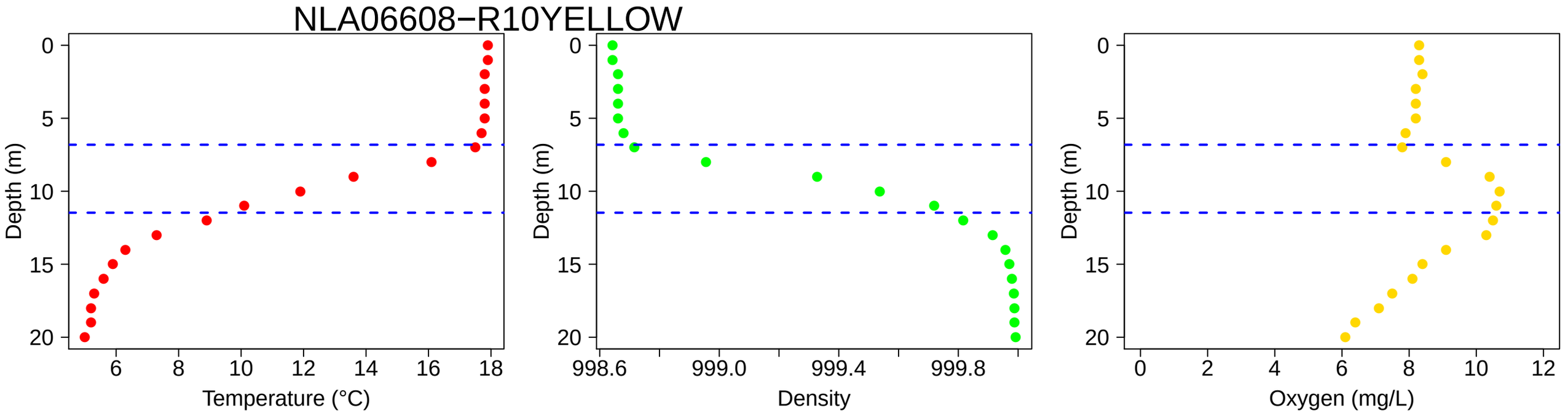

NLA06608−R10FISHLA
Depth (m)
0
1
2
3
4
5
6
14
15
16
17
Temperature (°C)
998.7
998.9
999.1
999.3
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

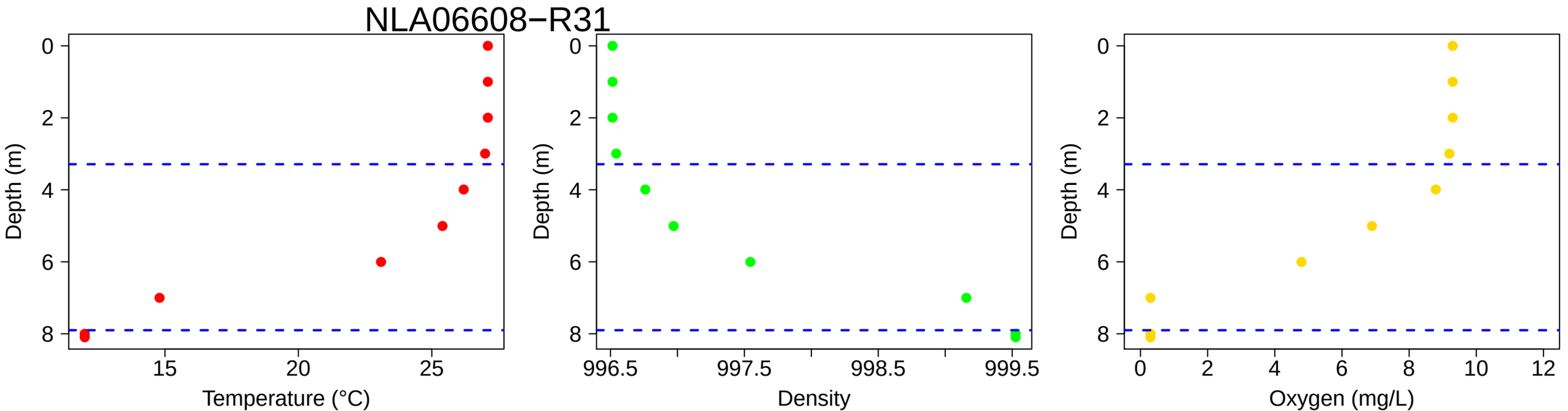

NLA06608−R10FOURMI
Depth (m)
0
10
20
30
40
6
8
10
12
14
16
18
Temperature (°C)
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

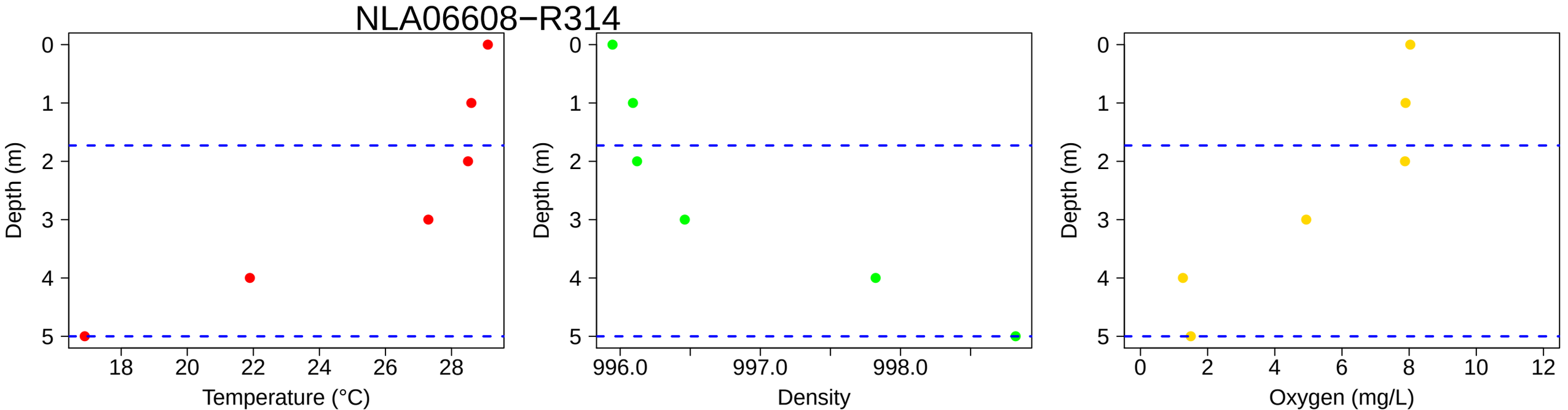

NLA06608−R10RAINYL
Depth (m)
0
5
10
15
20
25
6
8
10
12
14
Temperature (°C)
999.4
999.6
999.8
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

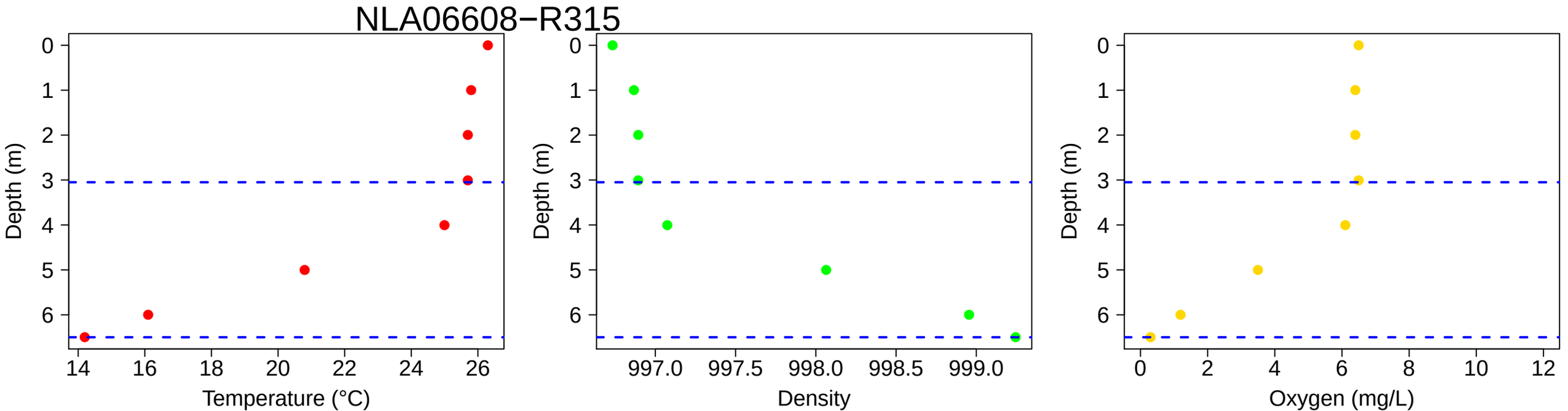

NLA06608−R10SQUAWL
Depth (m)
0
5
10
15
20
25
30
5
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

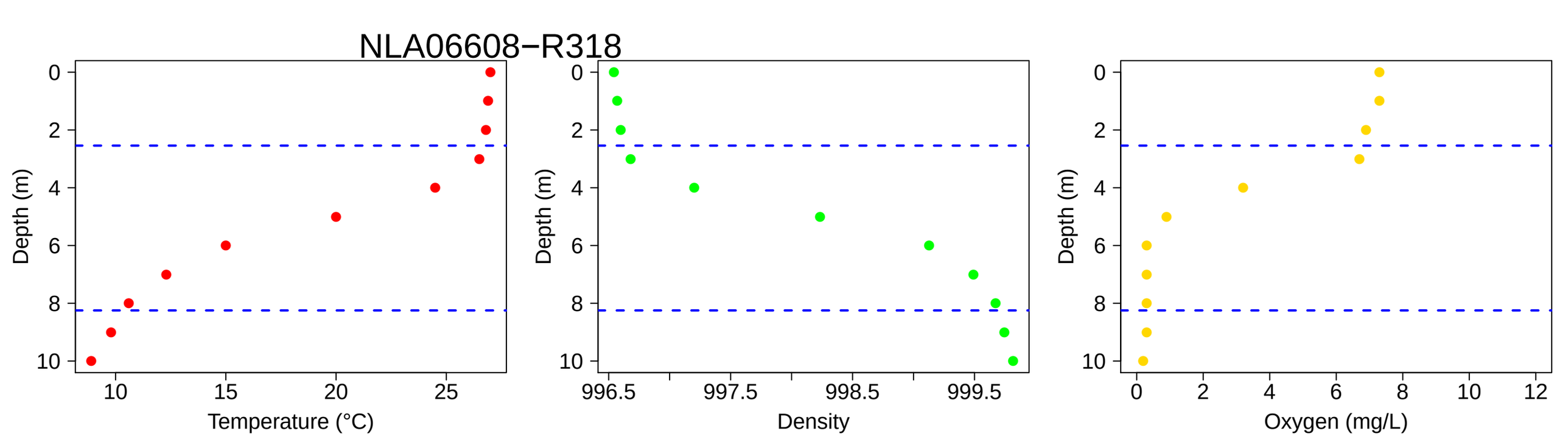

NLA06608−R10ULAKE
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
20.5
20.6
20.7
20.8
20.9
21.0
21.1
Temperature (°C)
998.00
998.04
998.08
998.12
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

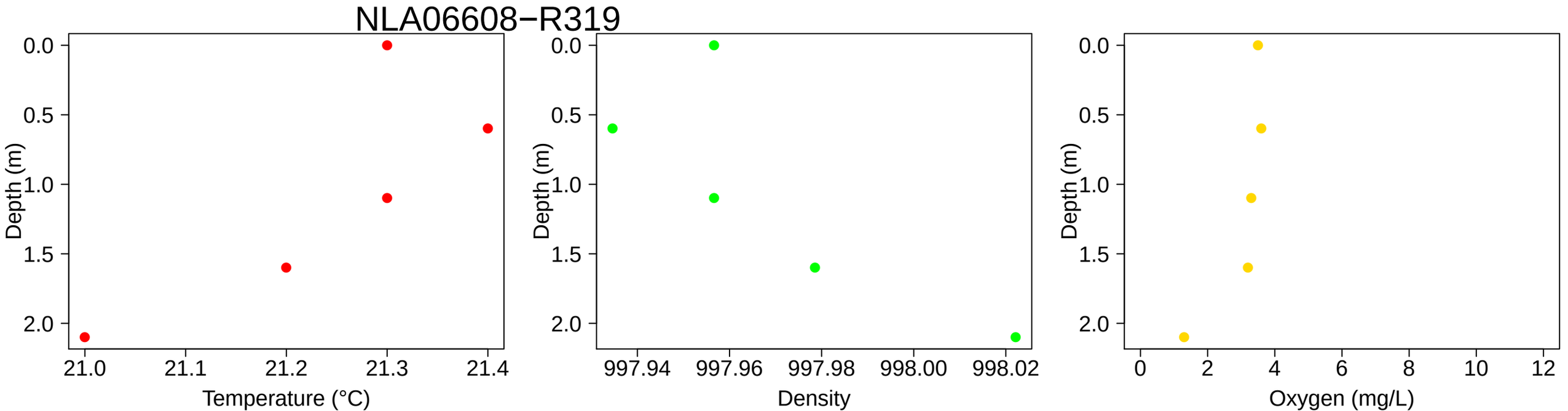

NLA06608−R10YELLOW
Depth (m)
0
5
10
15
20
6
8
10
12
14
16
18
Temperature (°C)
998.6
999.0
999.4
999.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

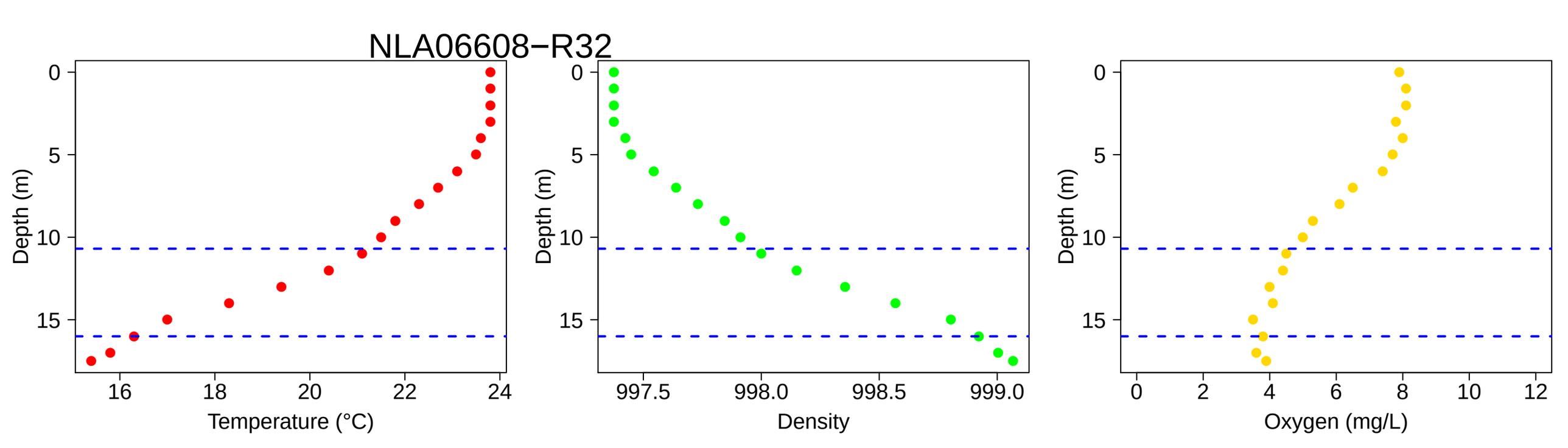

NLA06608−R31
Depth (m)
0
2
4
6
8
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

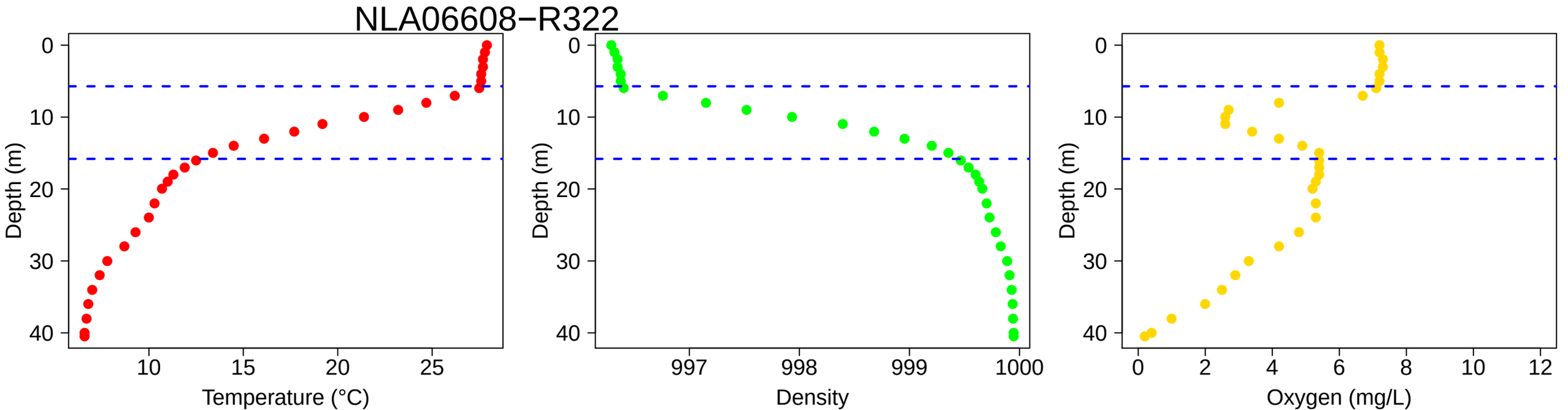

NLA06608−R314
Depth (m)
0
1
2
3
4
5
18
20
22
24
26
28
Temperature (°C)
996.0
997.0
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

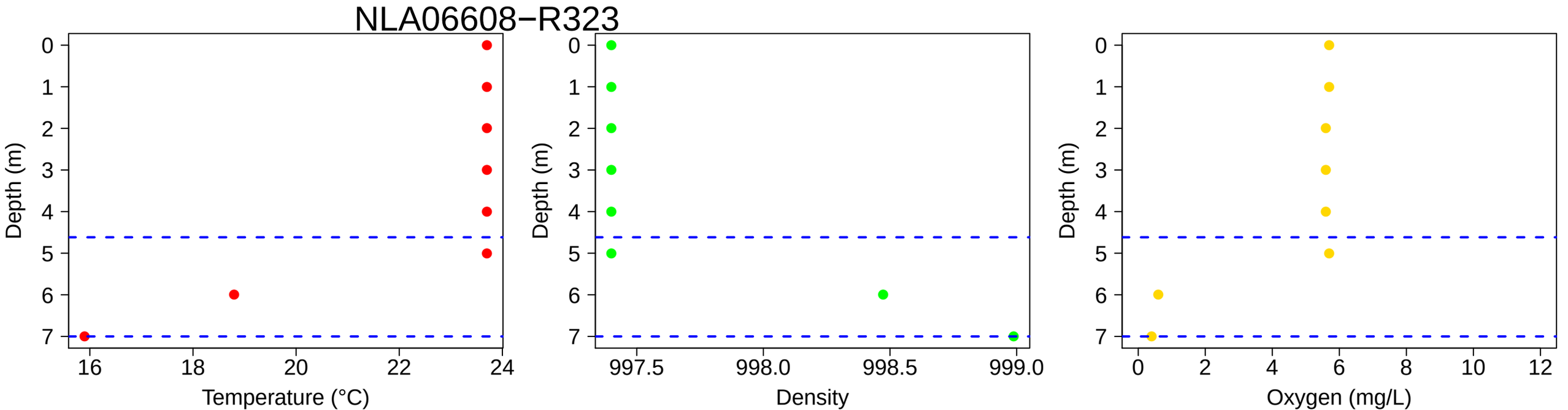

NLA06608−R315
Depth (m)
0
1
2
3
4
5
6
14
16
18
20
22
24
26
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

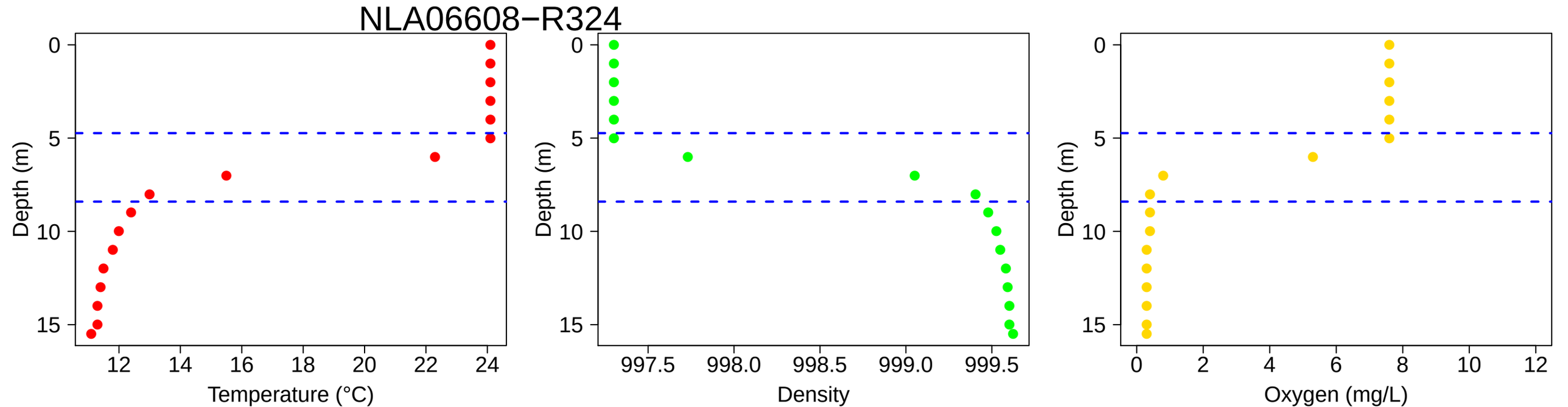

NLA06608−R318
Depth (m)
0
2
4
6
8
10
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

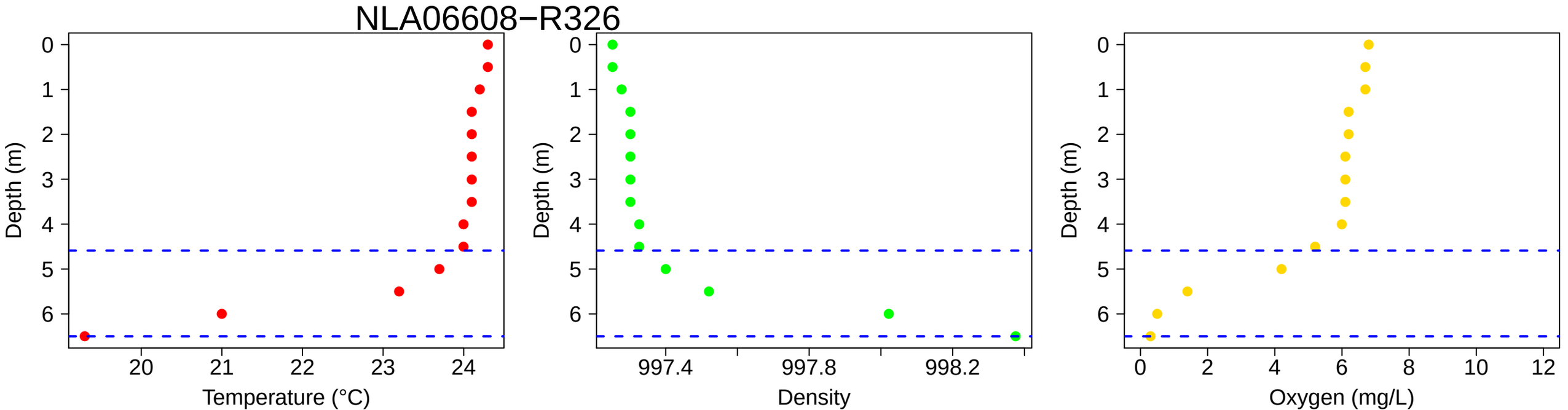

NLA06608−R319
Depth (m)
0.0
0.5
1.0
1.5
2.0
21.0
21.1
21.2
21.3
21.4
Temperature (°C)
997.94
997.96
997.98
998.00
998.02
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

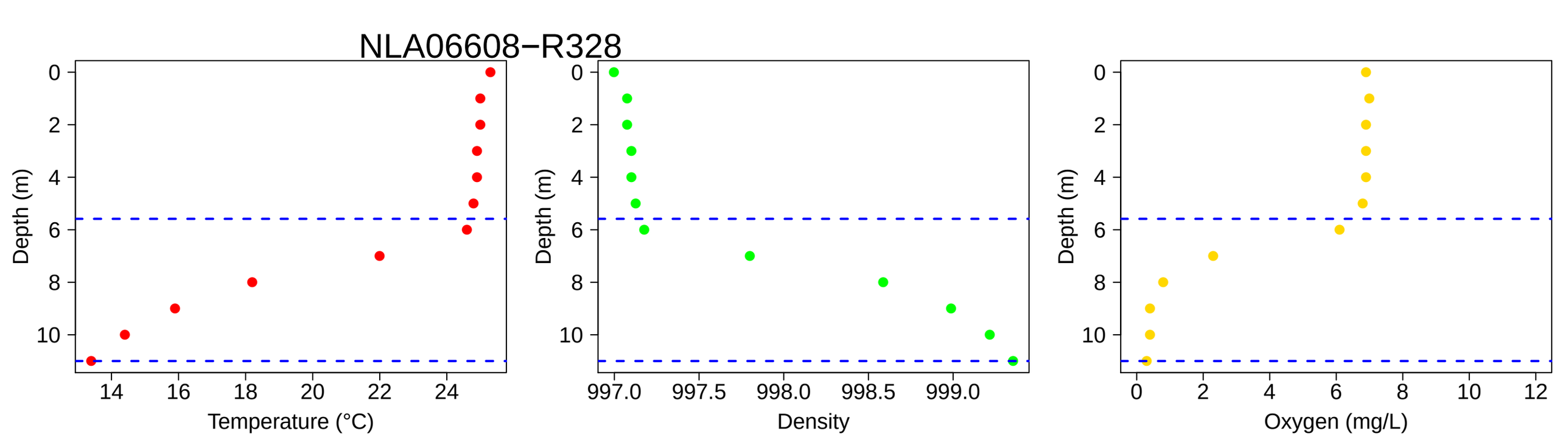

NLA06608−R32
Depth (m)
0
5
10
15
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

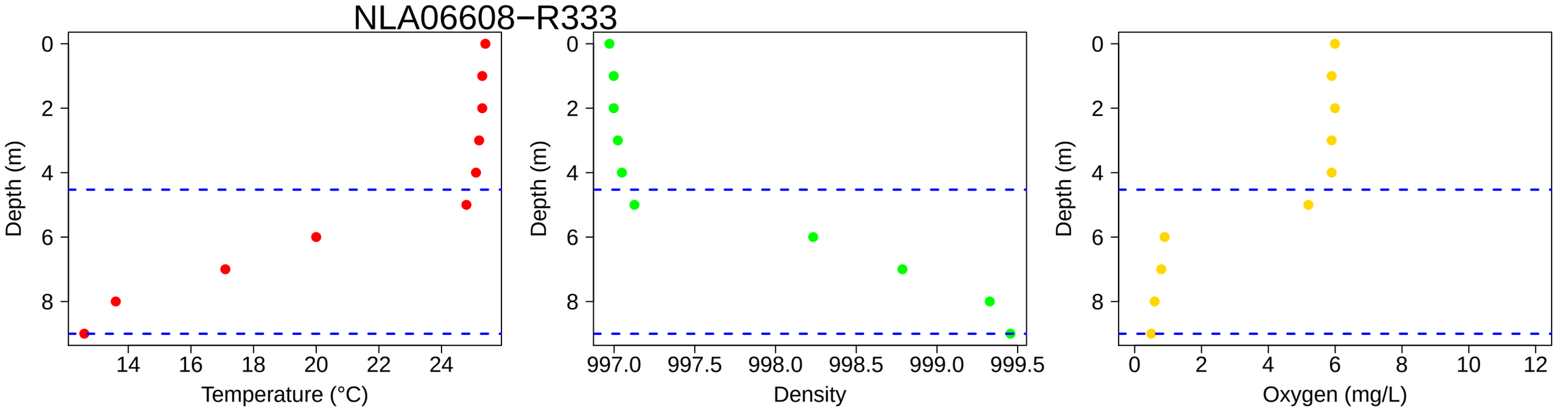

NLA06608−R322
Depth (m)
0
10
20
30
40
10
15
20
25
Temperature (°C)
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

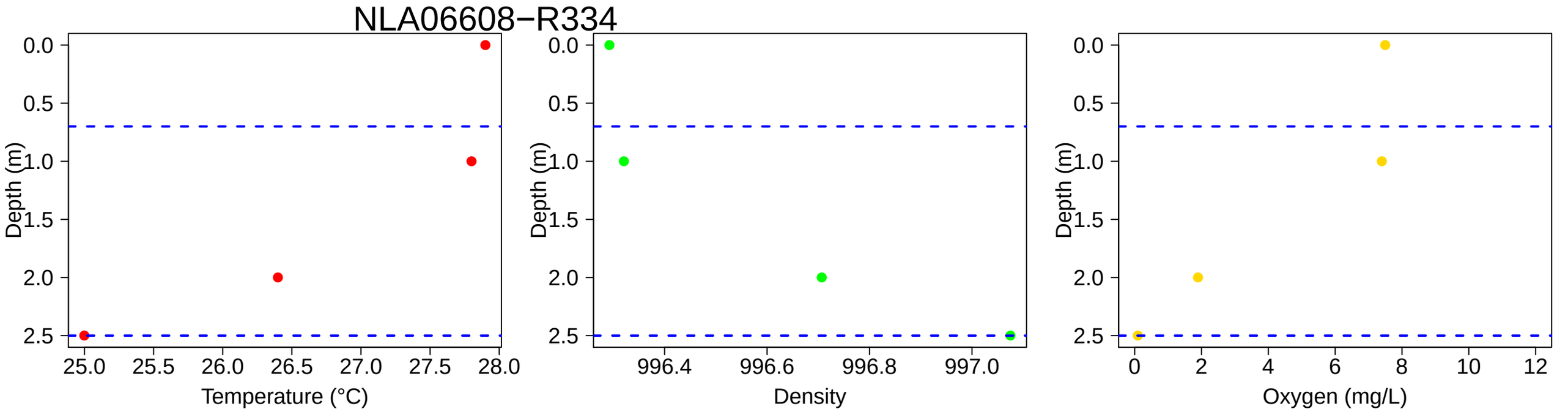

NLA06608−R323
Depth (m)
0
1
2
3
4
5
6
7
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

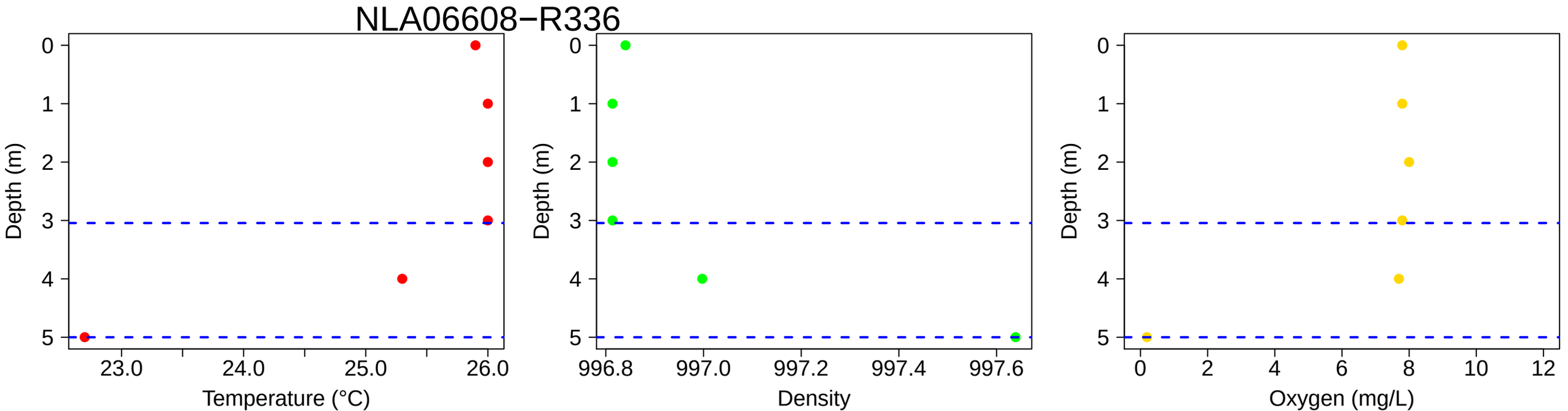

NLA06608−R324
Depth (m)
0
5
10
15
12
14
16
18
20
22
24
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

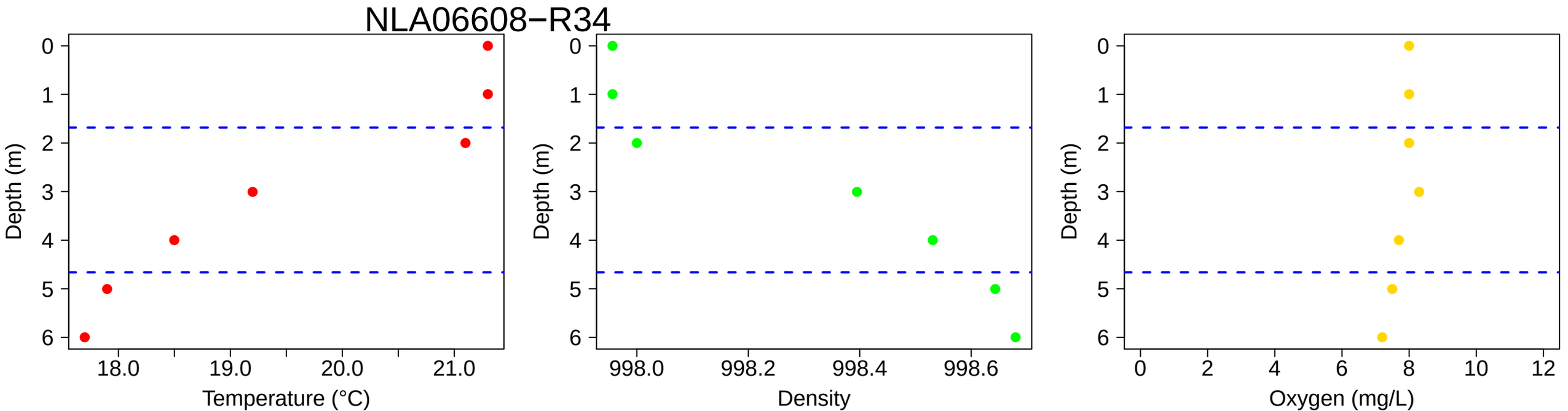

NLA06608−R326
Depth (m)
0
1
2
3
4
5
6
20
21
22
23
24
Temperature (°C)
997.4
997.8
998.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

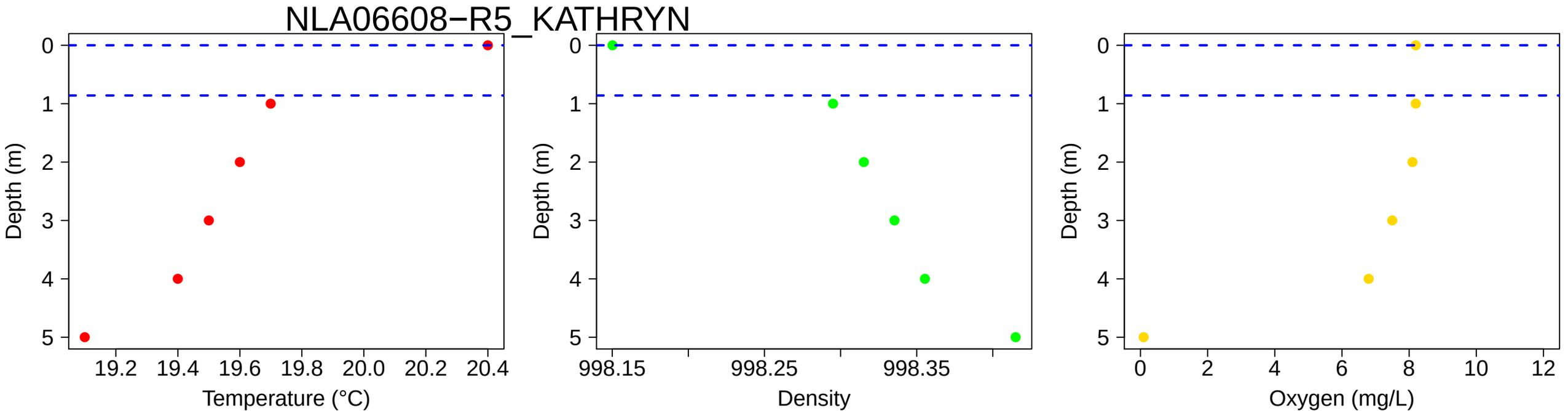

NLA06608−R328
Depth (m)
0
2
4
6
8
10
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

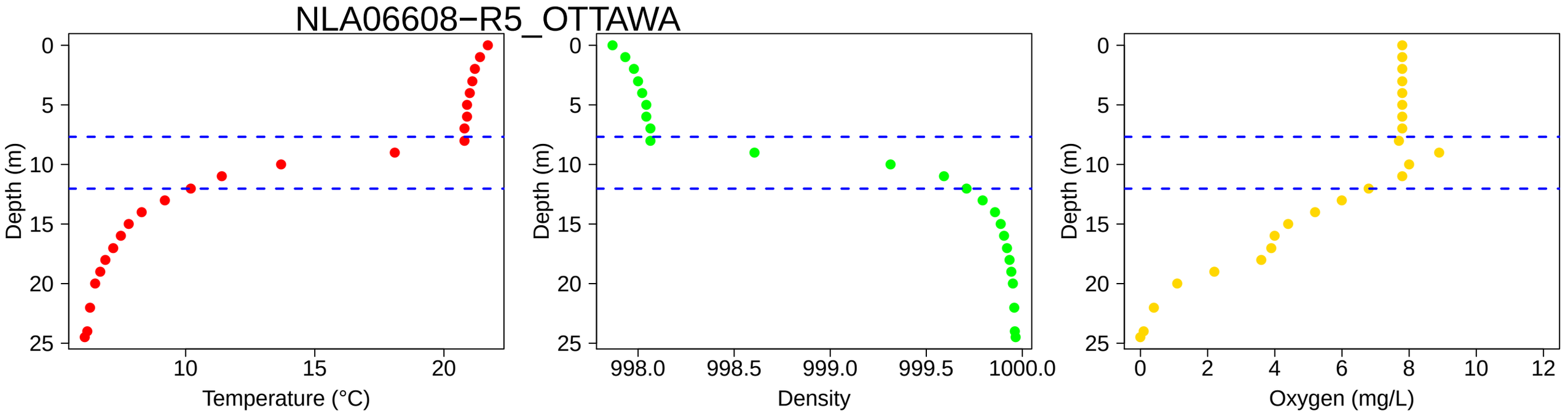

NLA06608−R333
Depth (m)
0
2
4
6
8
14
16
18
20
22
24
Temperature (°C)
997.0
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

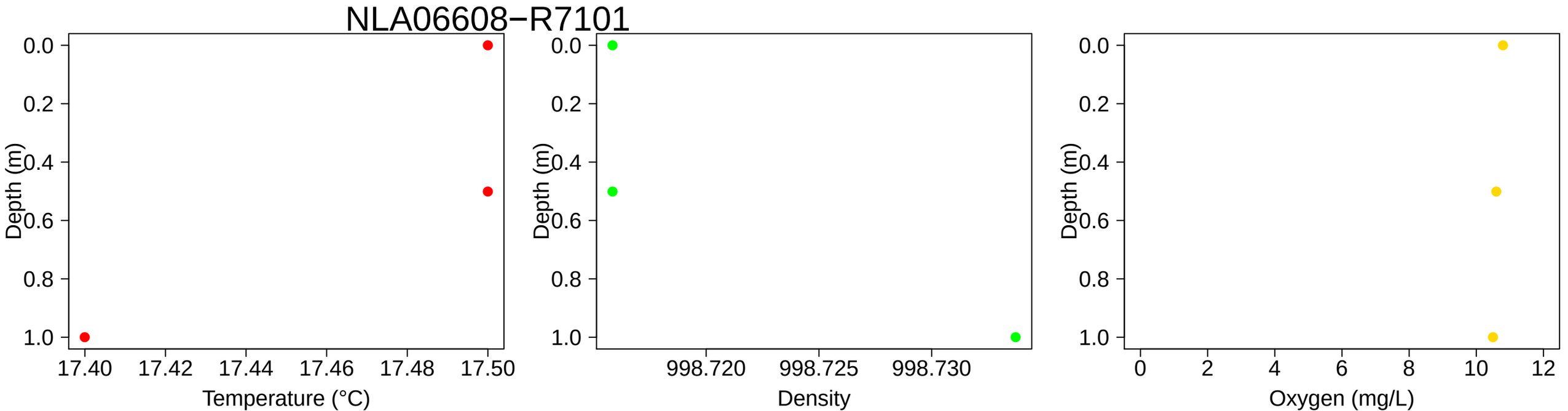

NLA06608−R334
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
25.0
25.5
26.0
26.5
27.0
27.5
28.0
Temperature (°C)
996.4
996.6
996.8
997.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

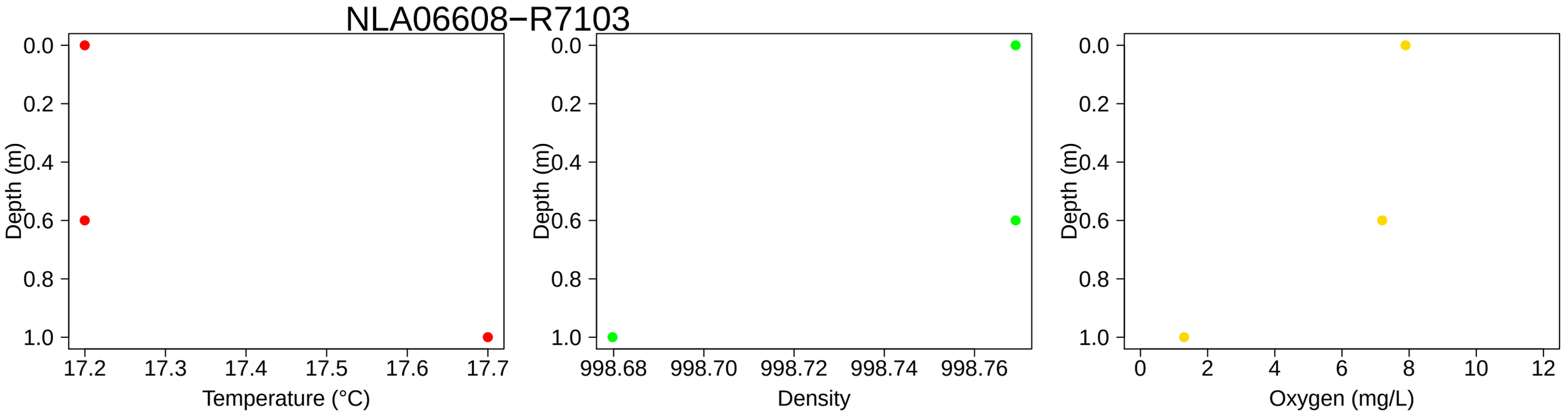

NLA06608−R336
Depth (m)
0
1
2
3
4
5
23.0
24.0
25.0
26.0
Temperature (°C)
996.8
997.0
997.2
997.4
997.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

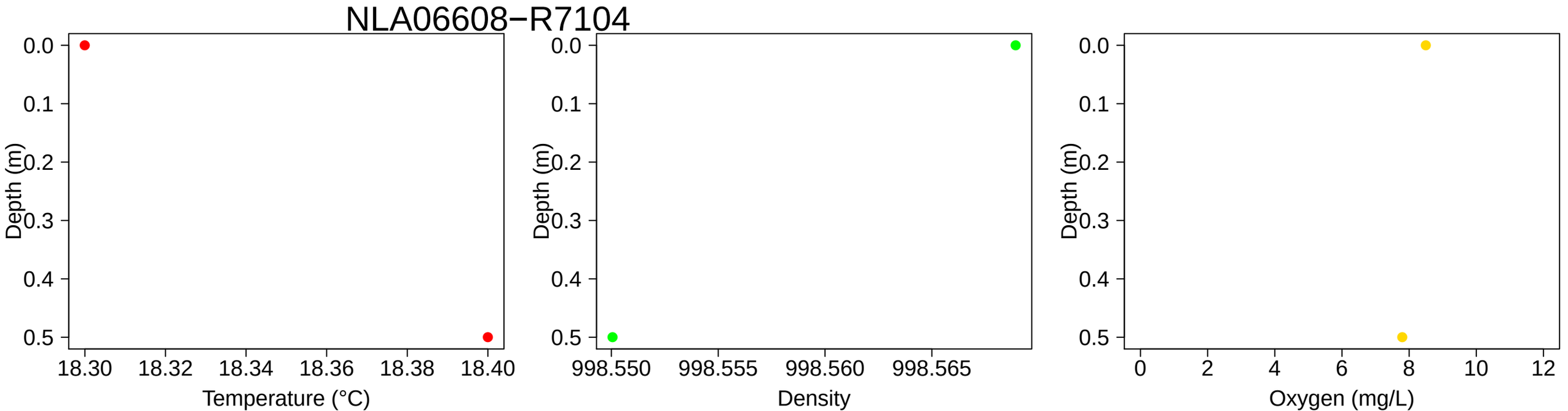

NLA06608−R34
Depth (m)
0
1
2
3
4
5
6
18.0
19.0
20.0
21.0
Temperature (°C)
998.0
998.2
998.4
998.6
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

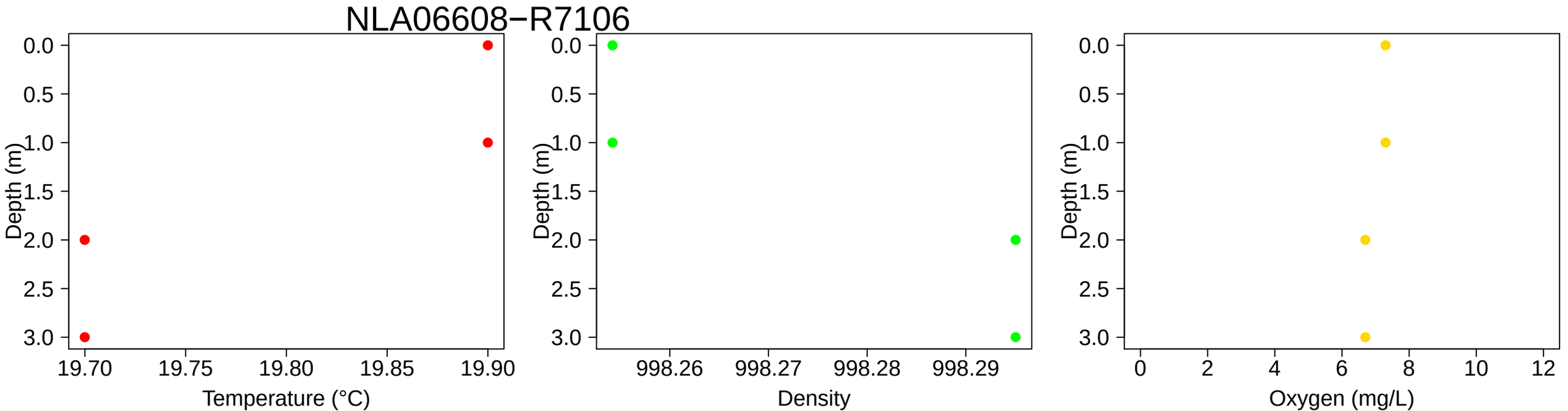

NLA06608−R5_KATHRYN
Depth (m)
0
1
2
3
4
5
19.2
19.4
19.6
19.8
20.0
20.2
20.4
Temperature (°C)
998.15
998.25
998.35
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

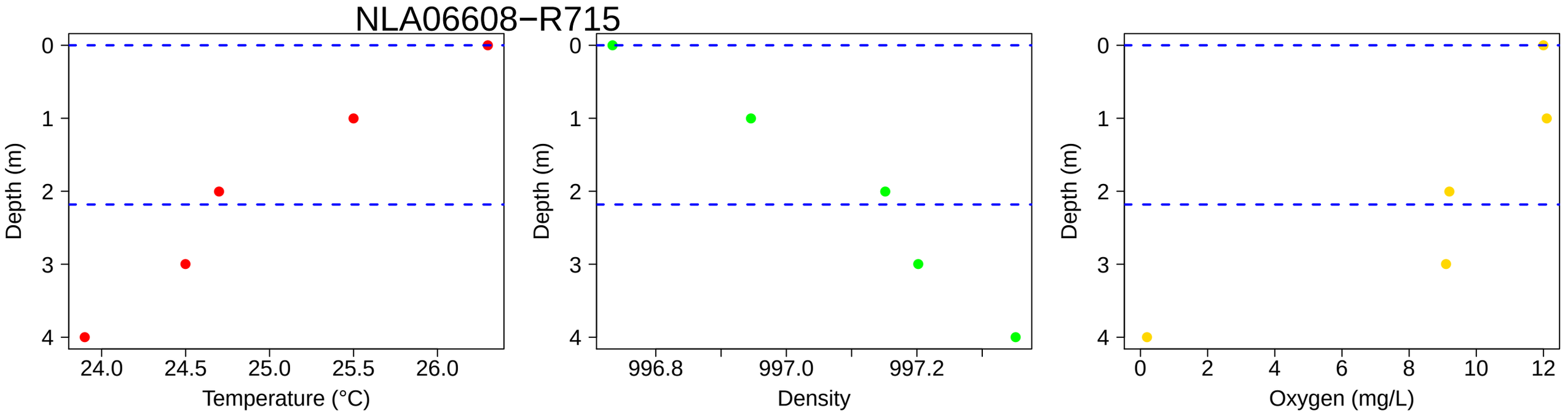

NLA06608−R5_OTTAWA
Depth (m)
0
5
10
15
20
25
10
15
20
Temperature (°C)
998.0
998.5
999.0
999.5
1000.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

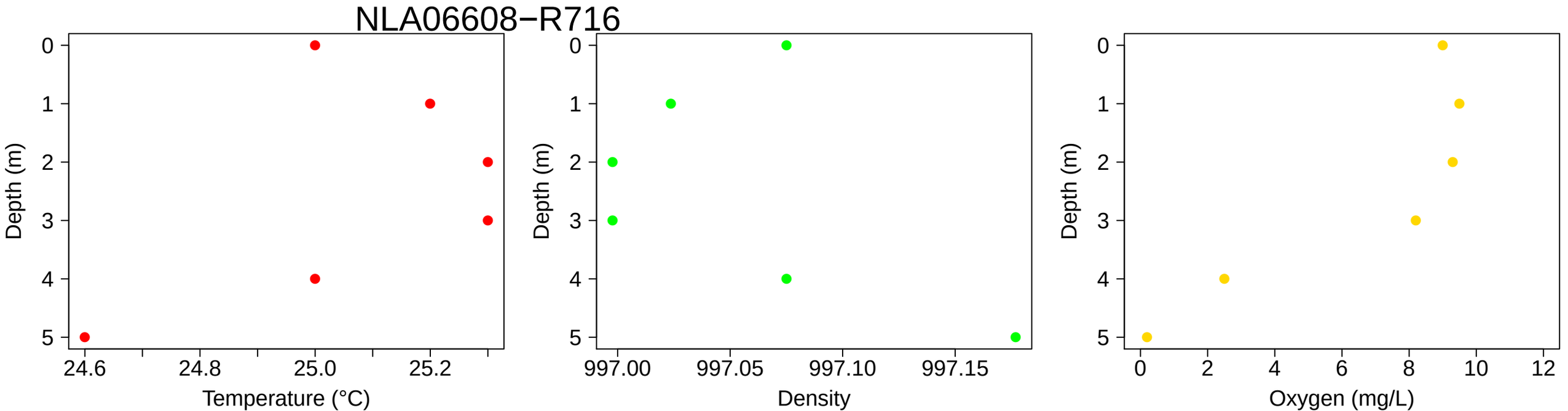

NLA06608−R7101
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
17.40
17.42
17.44
17.46
17.48
17.50
Temperature (°C)
998.720
998.725
998.730
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

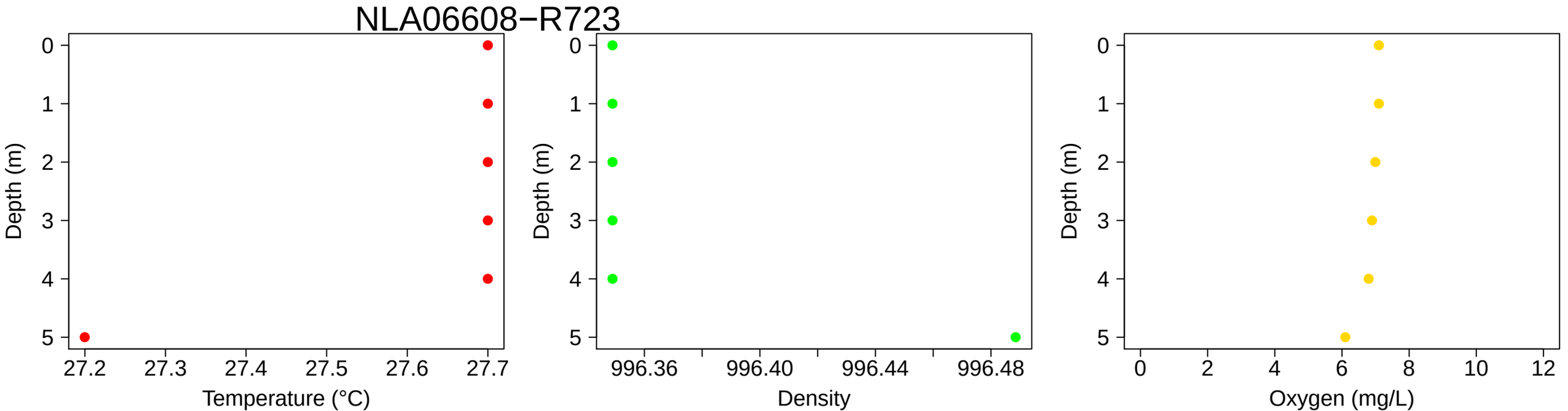

NLA06608−R7103
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
17.2
17.3
17.4
17.5
17.6
17.7
Temperature (°C)
998.68
998.70
998.72
998.74
998.76
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

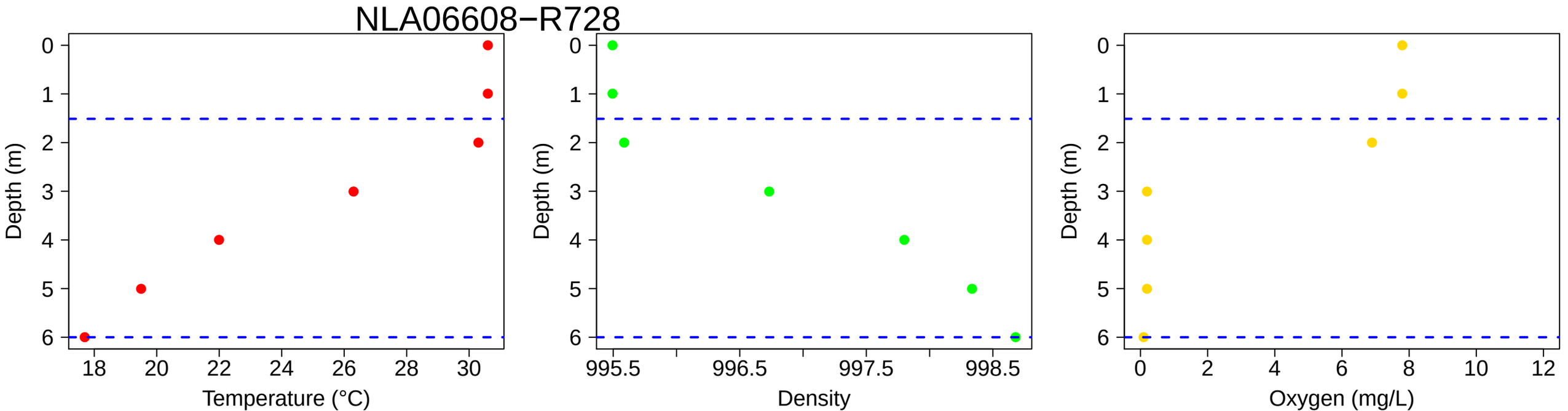

NLA06608−R7104
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
18.30
18.32
18.34
18.36
18.38
18.40
Temperature (°C)
998.550
998.555
998.560
998.565
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

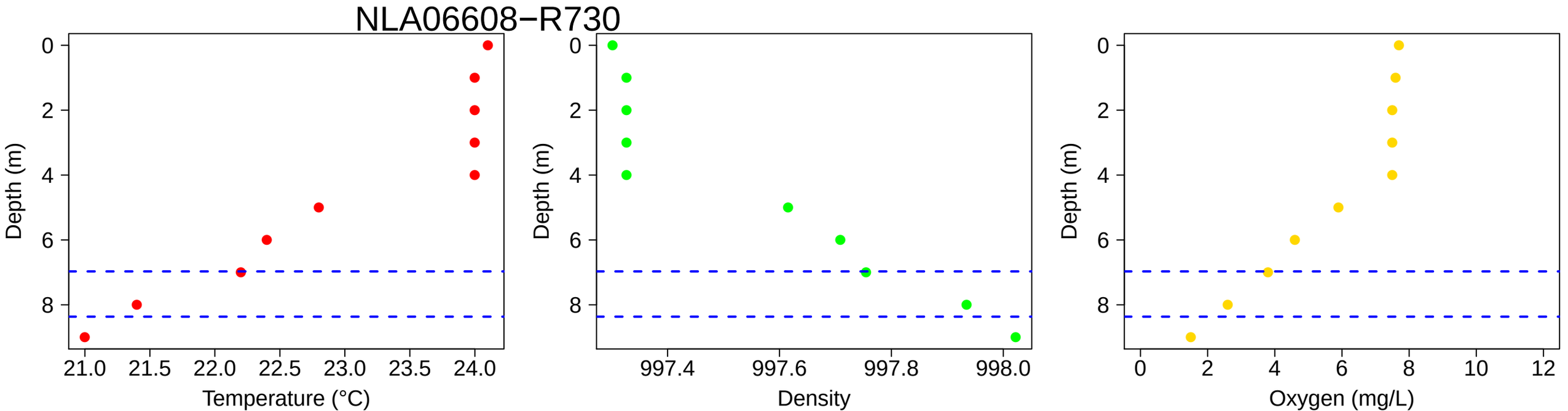

NLA06608−R7106
Depth (m)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
19.70
19.75
19.80
19.85
19.90
Temperature (°C)
998.26
998.27
998.28
998.29
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

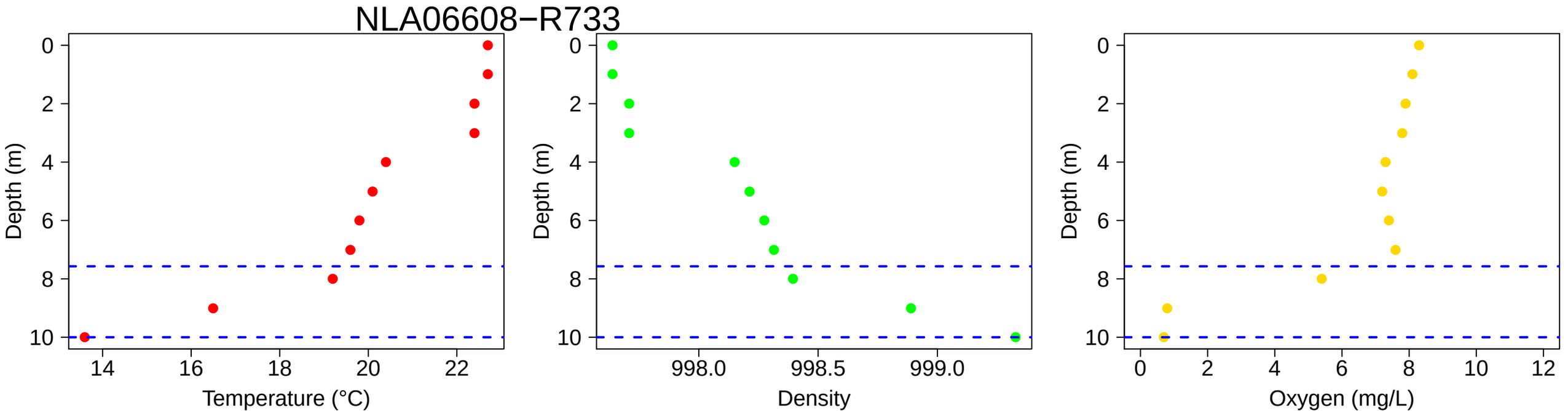

NLA06608−R715
Depth (m)
0
1
2
3
4
24.0
24.5
25.0
25.5
26.0
Temperature (°C)
996.8
997.0
997.2
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

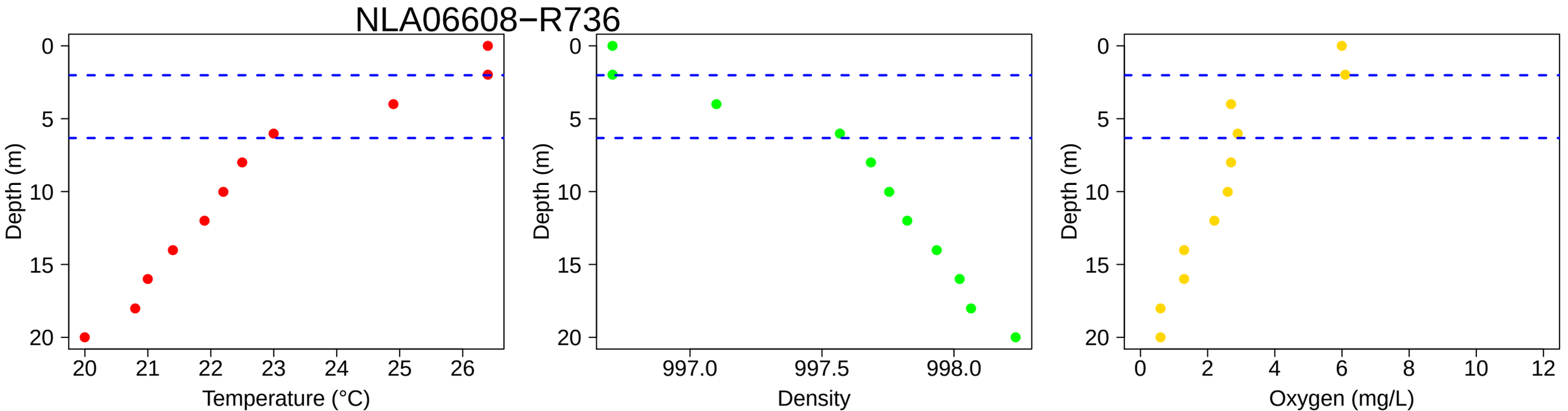

NLA06608−R716
Depth (m)
0
1
2
3
4
5
24.6
24.8
25.0
25.2
Temperature (°C)
997.00
997.05
997.10
997.15
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

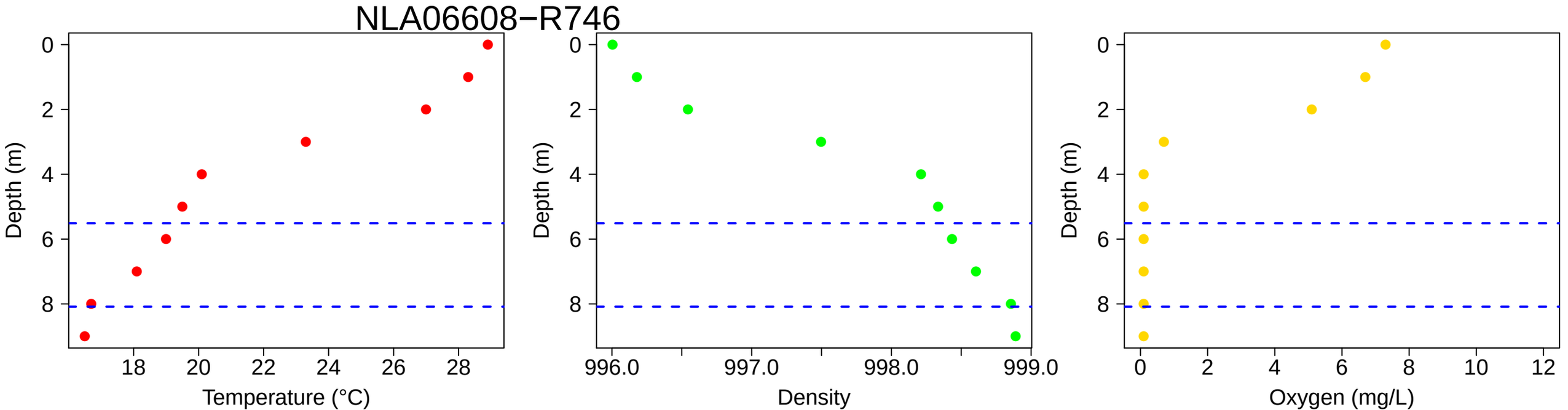

NLA06608−R723
Depth (m)
0
1
2
3
4
5
27.2
27.3
27.4
27.5
27.6
27.7
Temperature (°C)
Depth (m)
0
1
2
3
4
5
996.36
996.40
996.44
996.48
Density
Depth (m)
0
1
2
3
4
5
0
2
4
6
8
10
12
Oxygen (mg/L)

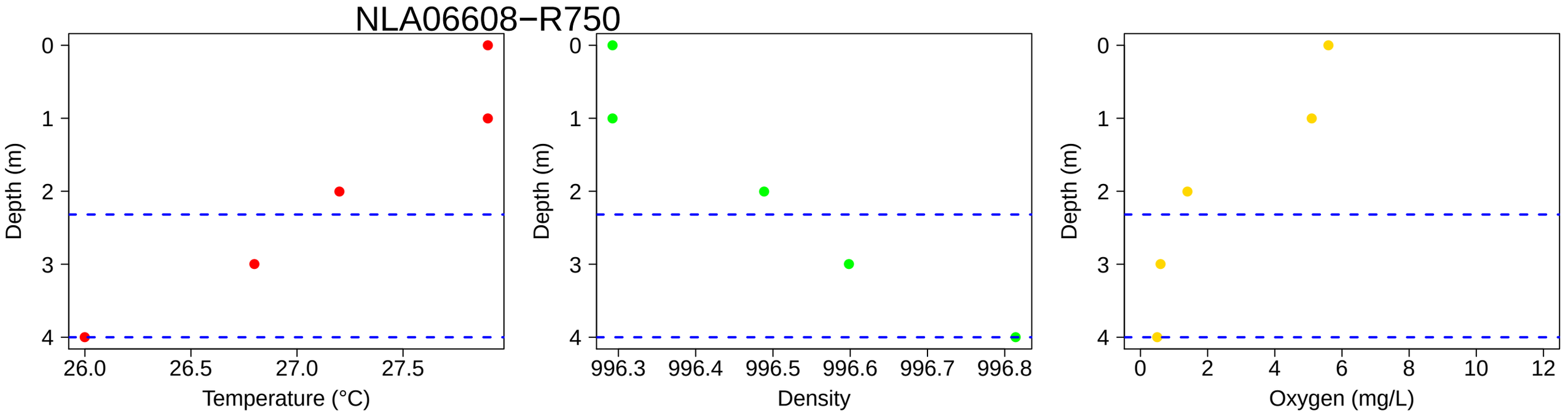

NLA06608−R728
Depth (m)
0
1
2
3
4
5
6
18
20
22
24
26
28
30
Temperature (°C)
995.5
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

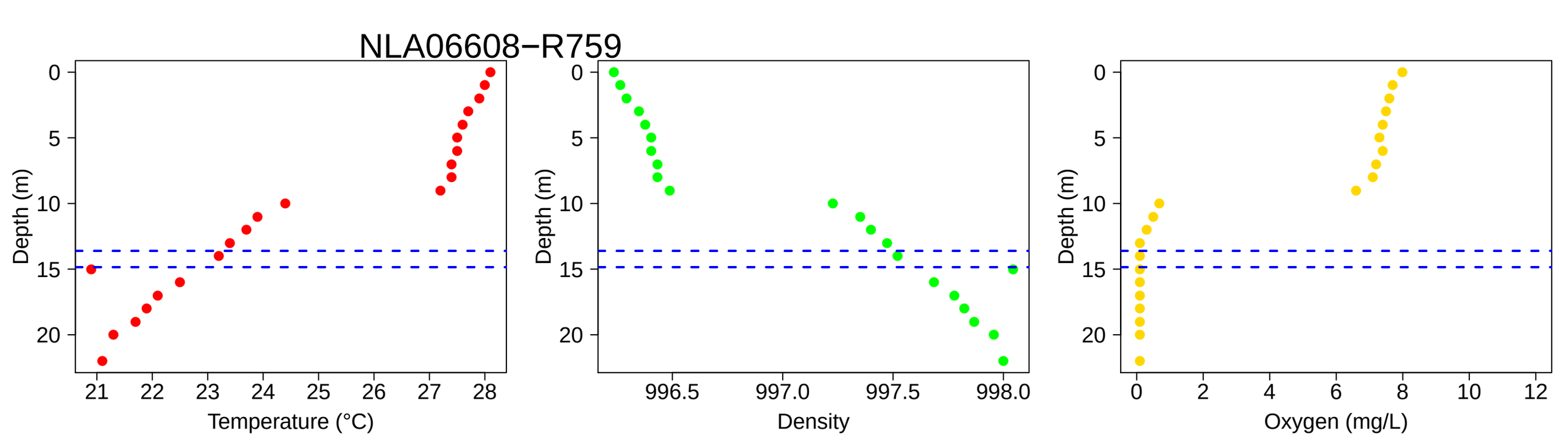

NLA06608−R730
Depth (m)
0
2
4
6
8
21.0
21.5
22.0
22.5
23.0
23.5
24.0
Temperature (°C)
997.4
997.6
997.8
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

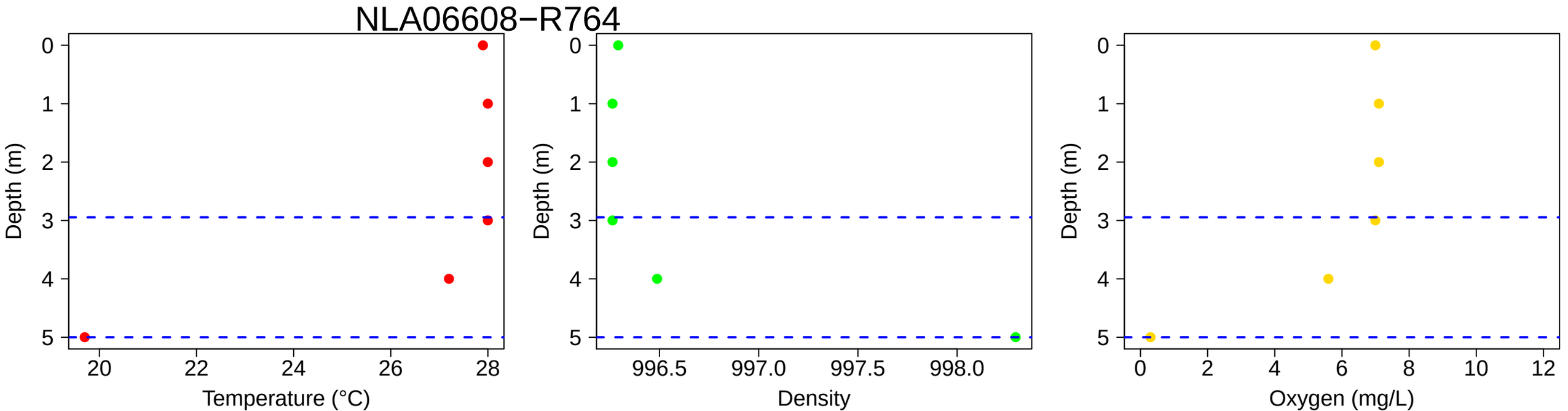

NLA06608−R733
Depth (m)
0
2
4
6
8
10
14
16
18
20
22
Temperature (°C)
998.0
998.5
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

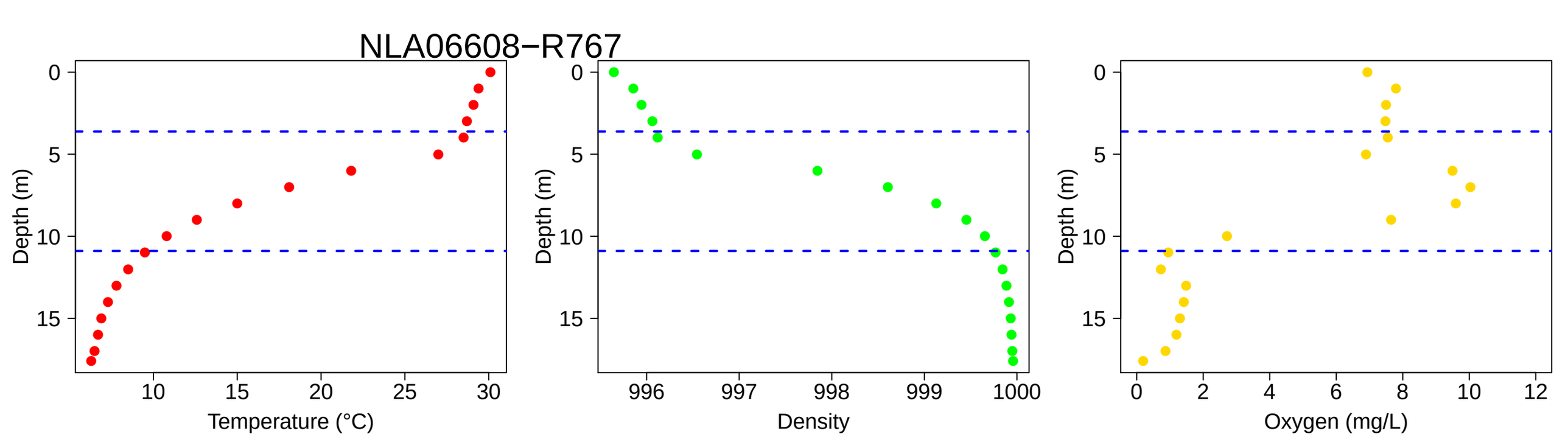

NLA06608−R736
Depth (m)
0
5
10
15
20
20
21
22
23
24
25
26
Temperature (°C)
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

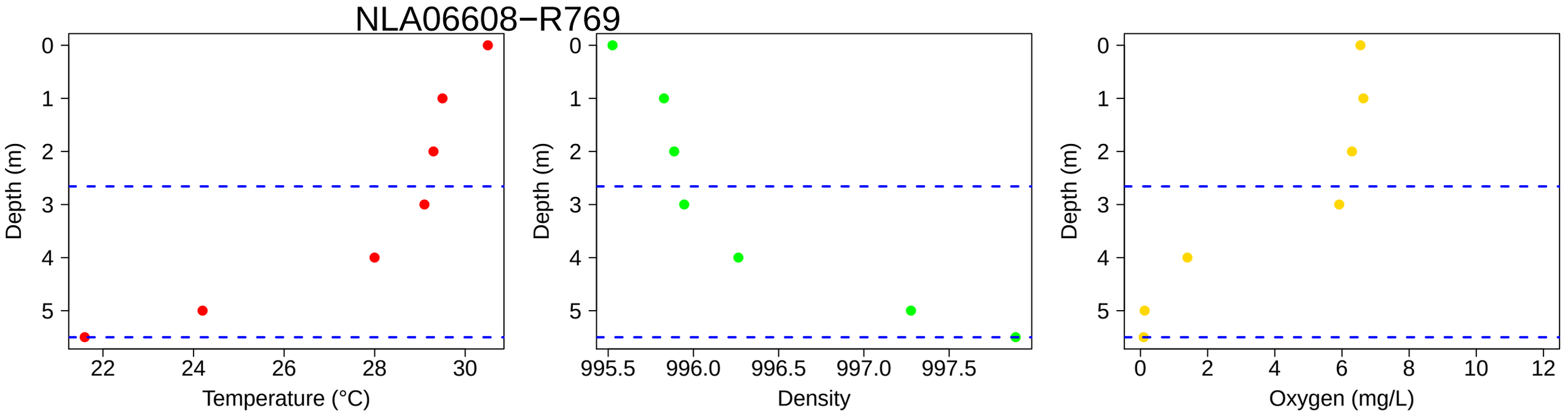

NLA06608−R746
Depth (m)
0
2
4
6
8
18
20
22
24
26
28
Temperature (°C)
Depth (m)
0
2
4
6
8
996.0
997.0
998.0
999.0
Density
Depth (m)
0
2
4
6
8
0
2
4
6
8
10
12
Oxygen (mg/L)

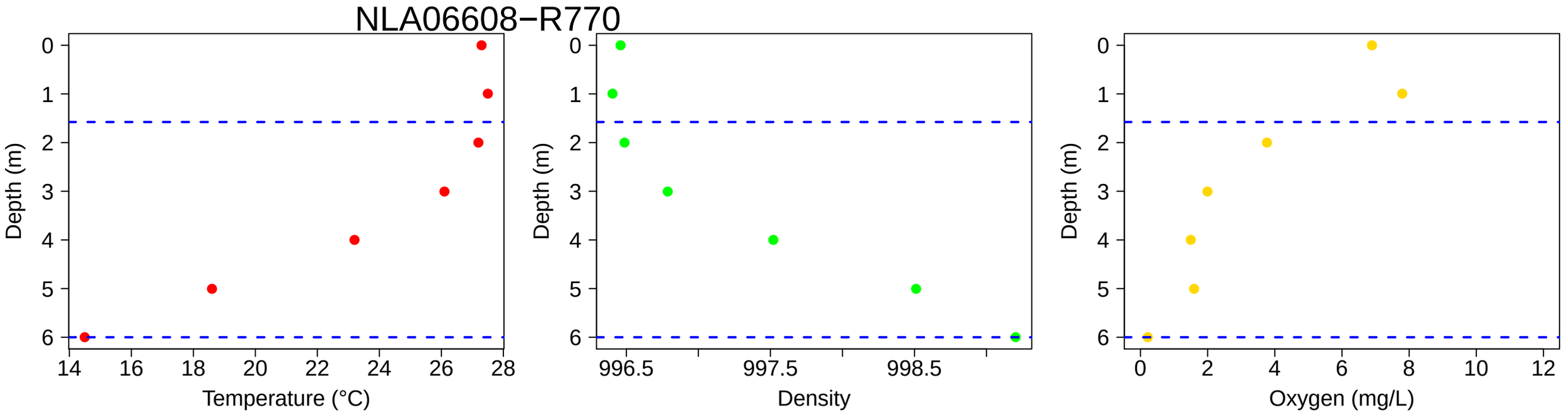

NLA06608−R750
Depth (m)
0
1
2
3
4
26.0
26.5
27.0
27.5
Temperature (°C)
996.3
996.4
996.5
996.6
996.7
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

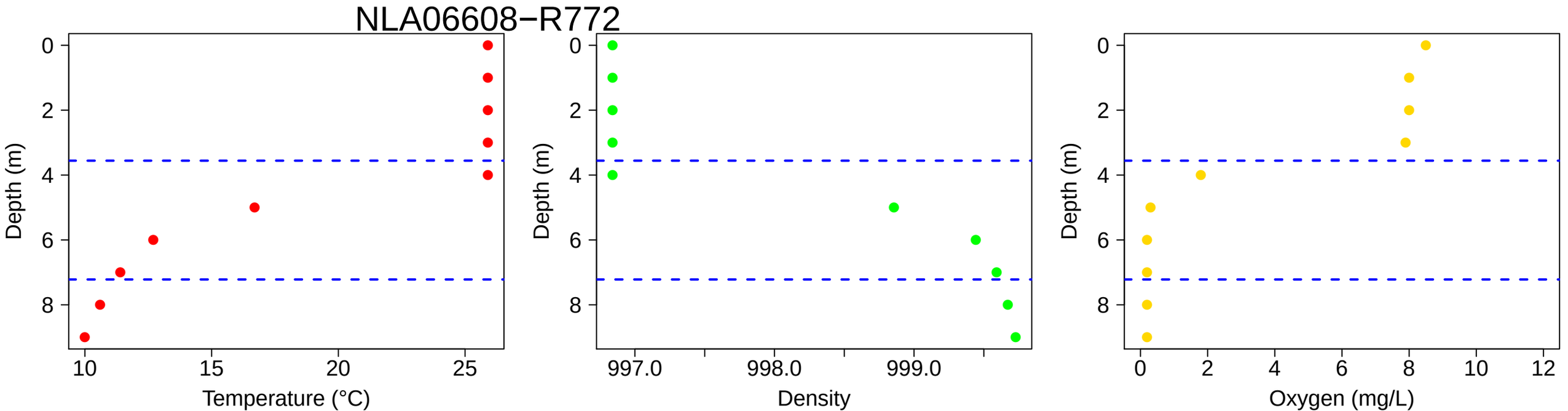

NLA06608−R759
Depth (m)
0
5
10
15
20
21
22
23
24
25
26
27
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

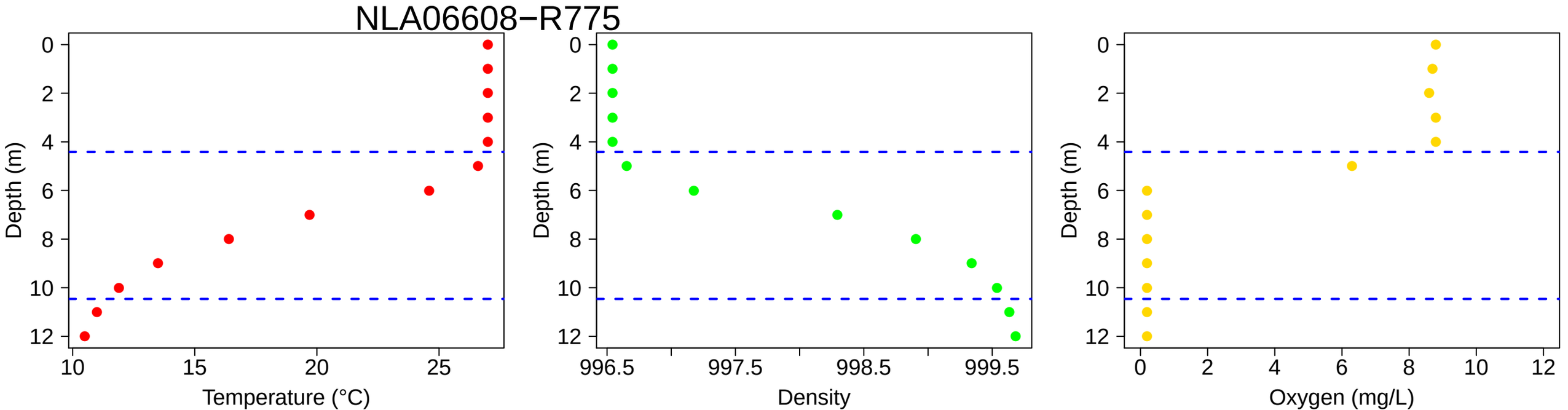

NLA06608−R764
Depth (m)
0
1
2
3
4
5
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

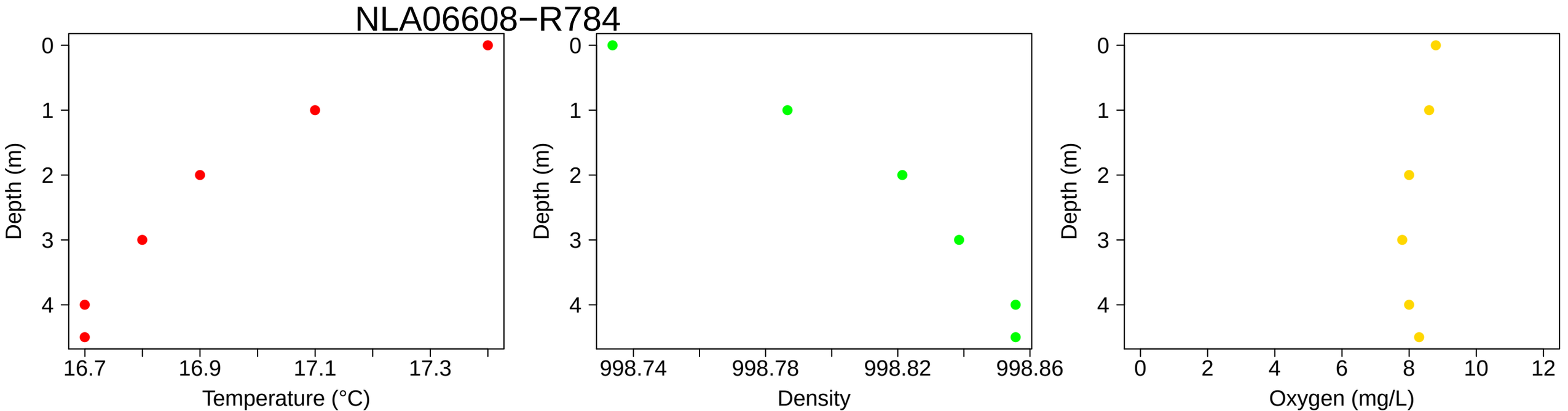

NLA06608−R767
Depth (m)
0
5
10
15
10
15
20
25
30
Temperature (°C)
996
997
998
999
1000
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

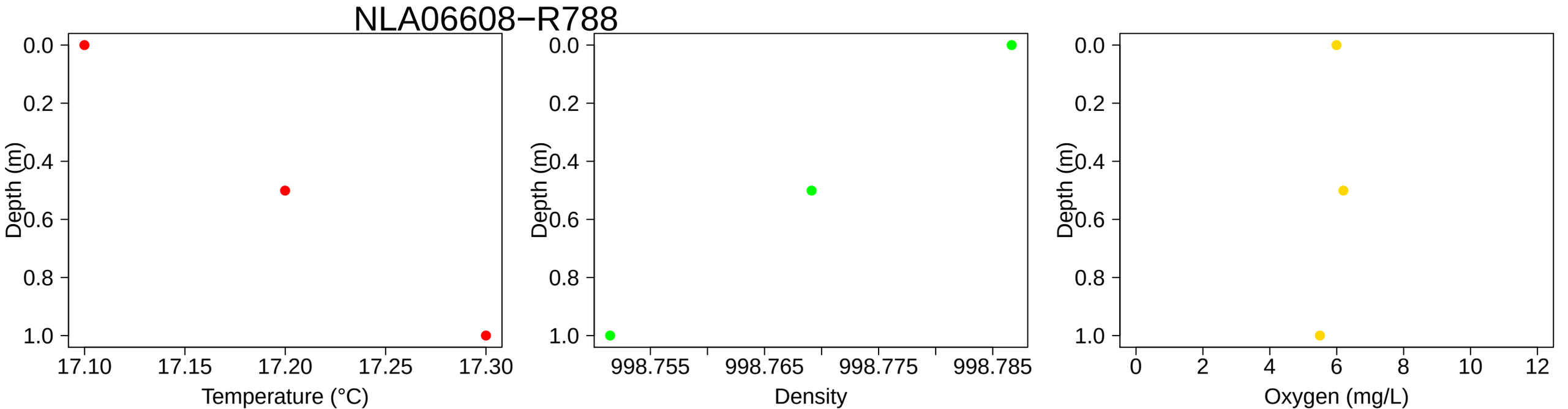

NLA06608−R769
Depth (m)
0
1
2
3
4
5
22
24
26
28
30
Temperature (°C)
995.5
996.0
996.5
997.0
997.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

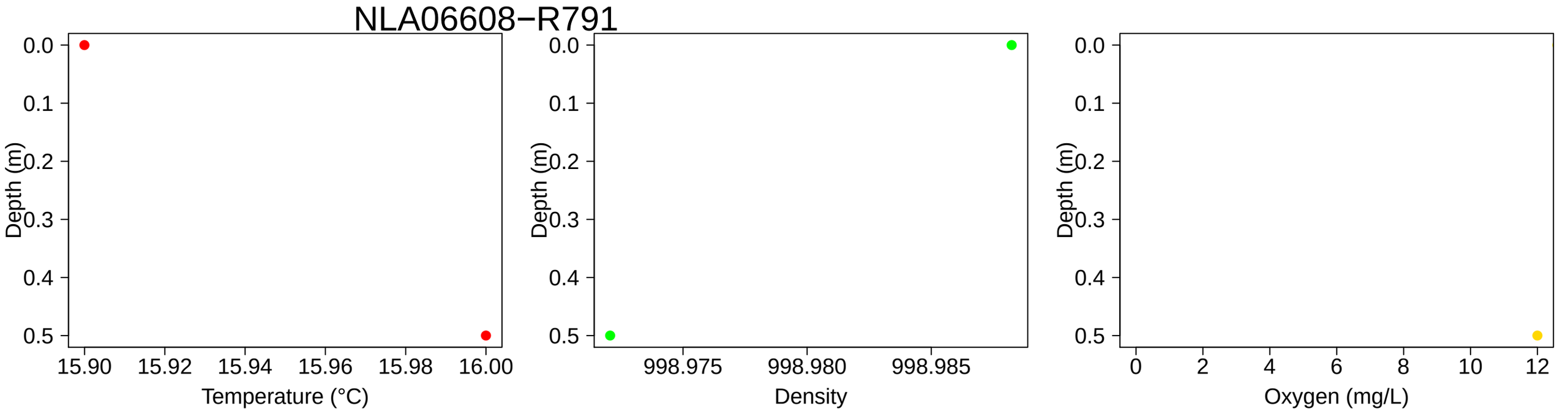

NLA06608−R770
Depth (m)
0
1
2
3
4
5
6
14
16
18
20
22
24
26
28
Temperature (°C)
996.5
997.5
998.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

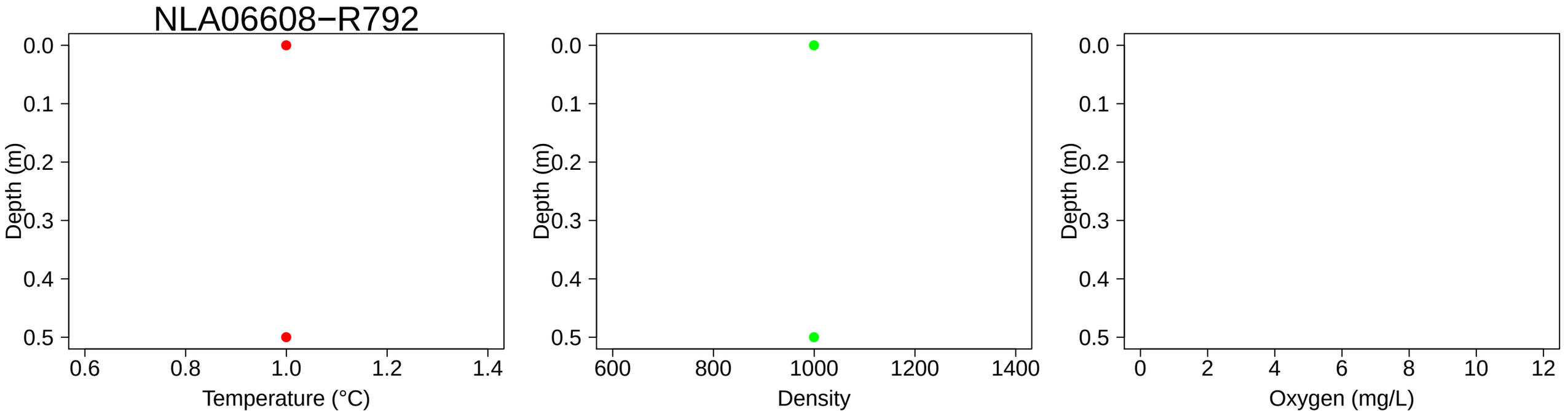

NLA06608−R772
Depth (m)
0
2
4
6
8
10
15
20
25
Temperature (°C)
997.0
998.0
999.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

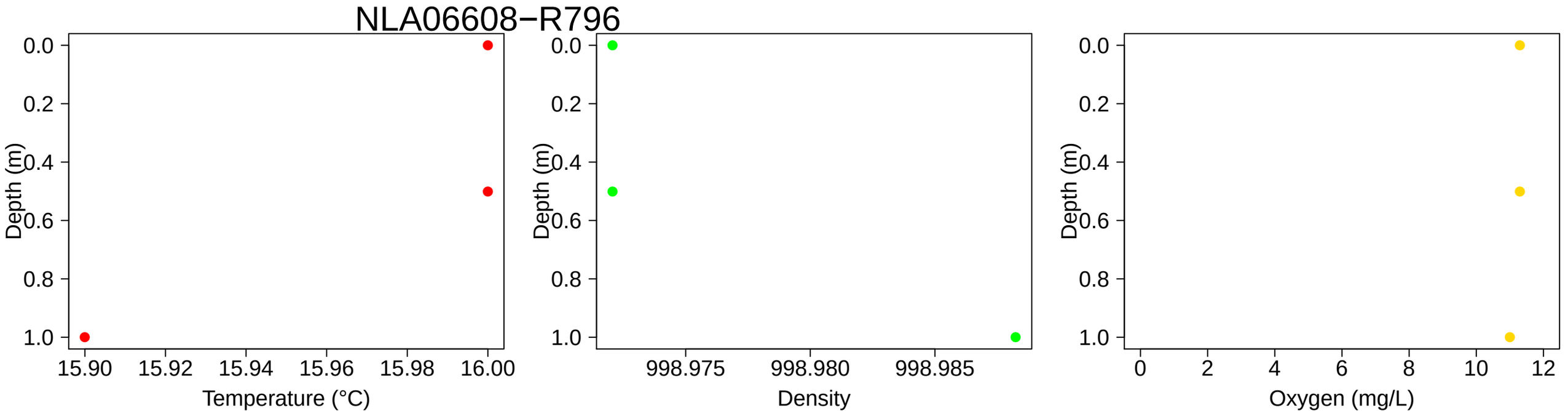

NLA06608−R775
Depth (m)
0
2
4
6
8
10
12
10
15
20
25
Temperature (°C)
996.5
997.5
998.5
999.5
Density
0
2
4
6
8
10
12

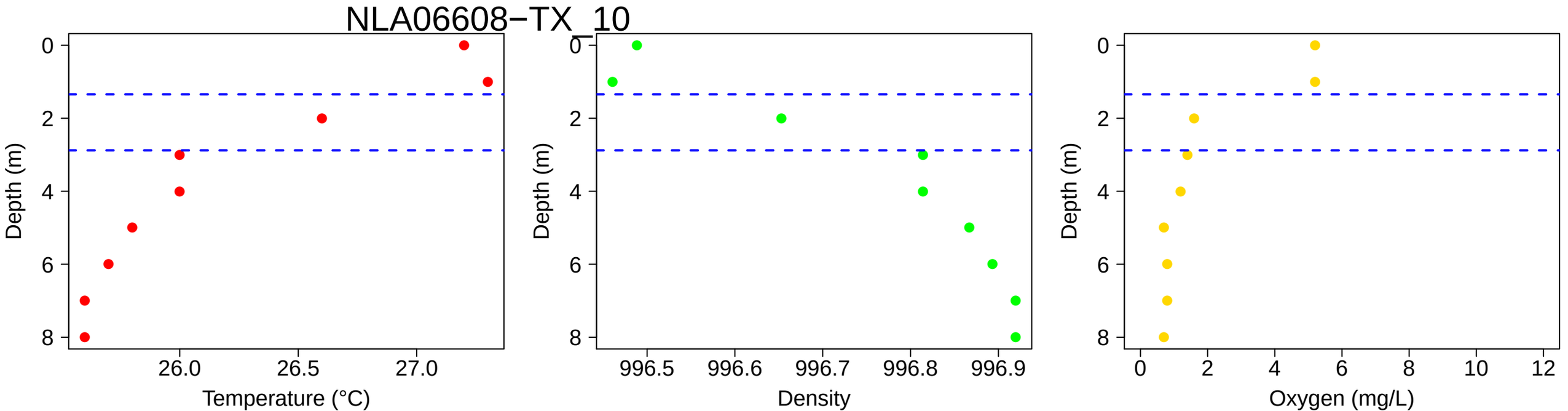

NLA06608−R784
Depth (m)
0
1
2
3
4
16.7
16.9
17.1
17.3
Temperature (°C)
998.74
998.78
998.82
998.86
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

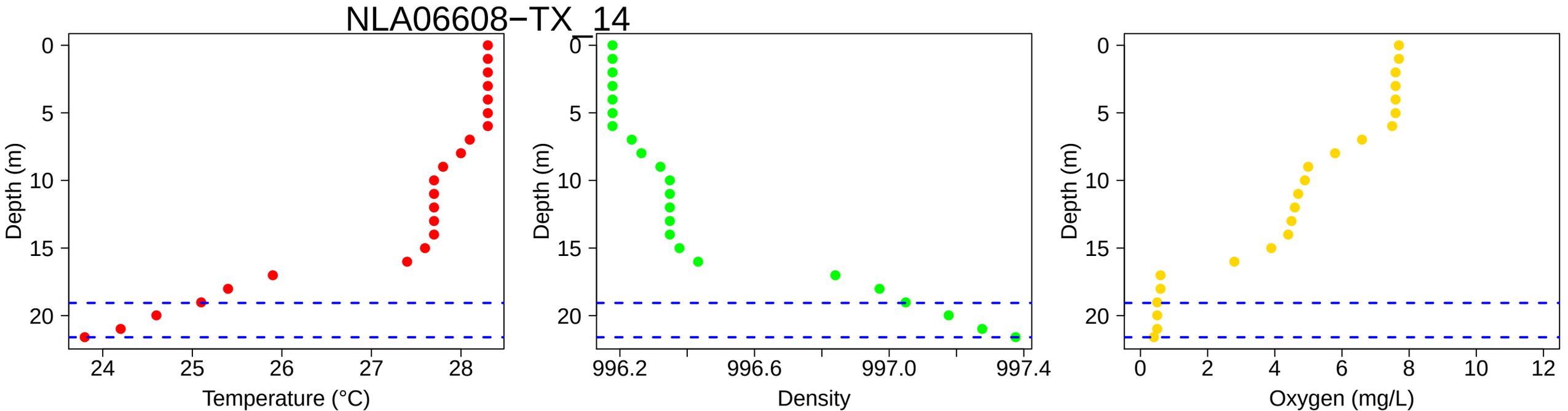

NLA06608−R788
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
17.10
17.15
17.20
17.25
17.30
Temperature (°C)
998.755
998.765
998.775
998.785
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

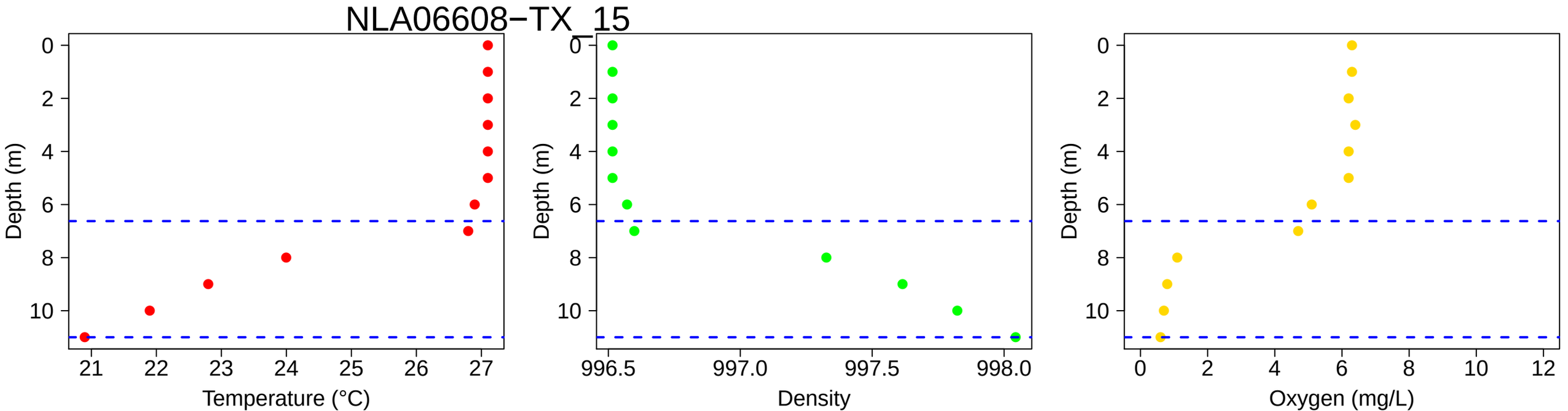

NLA06608−R791
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
15.90
15.92
15.94
15.96
15.98
16.00
Temperature (°C)
998.975
998.980
998.985
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

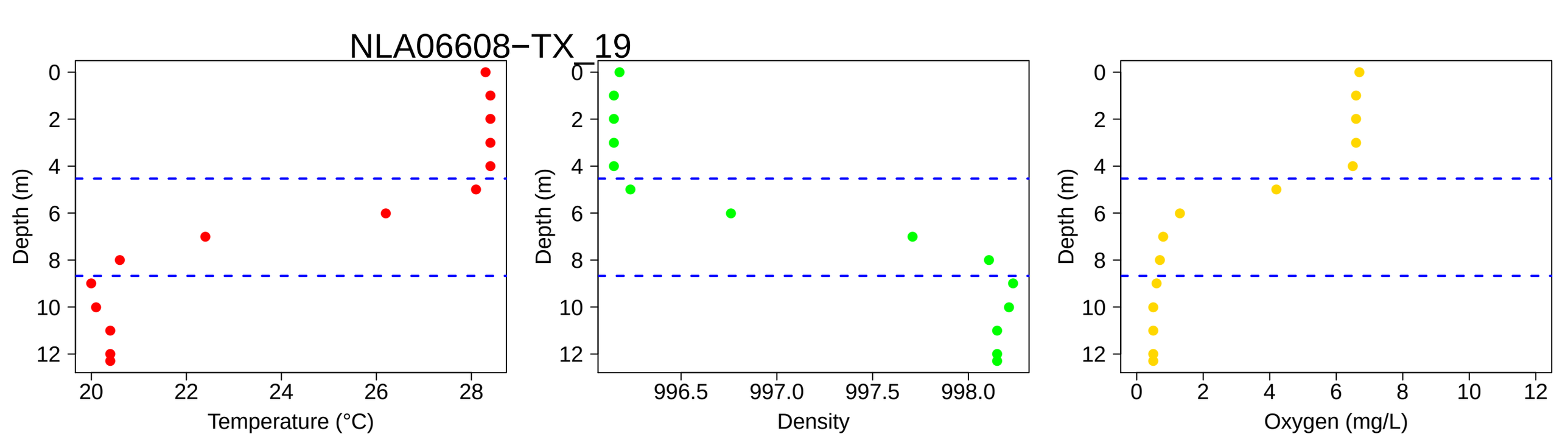

NLA06608−R792
Depth (m)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
600
800
1000
1200
1400
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

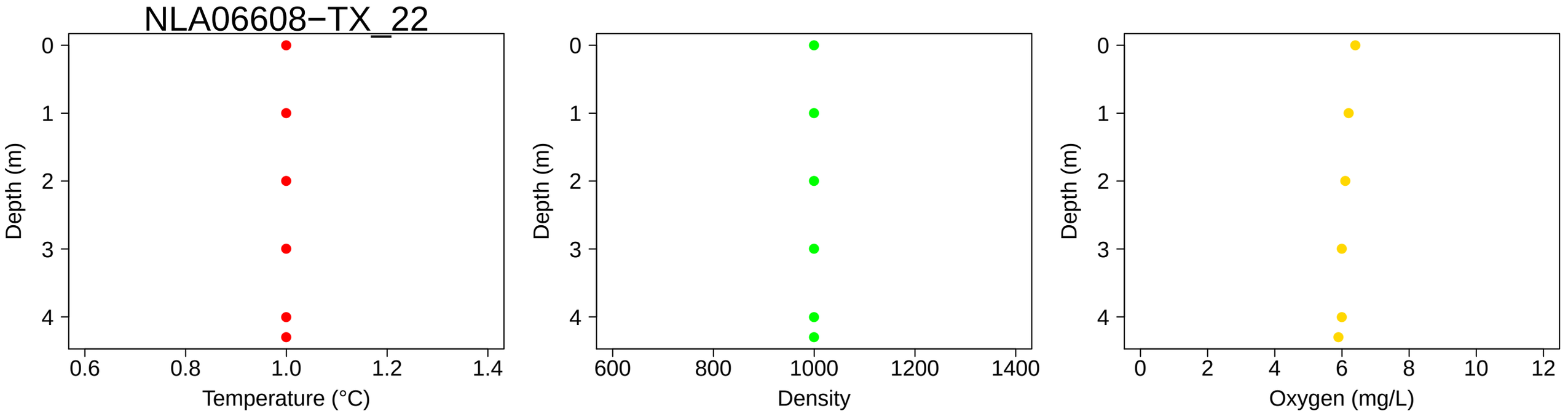

NLA06608−R796
Depth (m)
0.0
0.2
0.4
0.6
0.8
1.0
15.90
15.92
15.94
15.96
15.98
16.00
Temperature (°C)
998.975
998.980
998.985
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

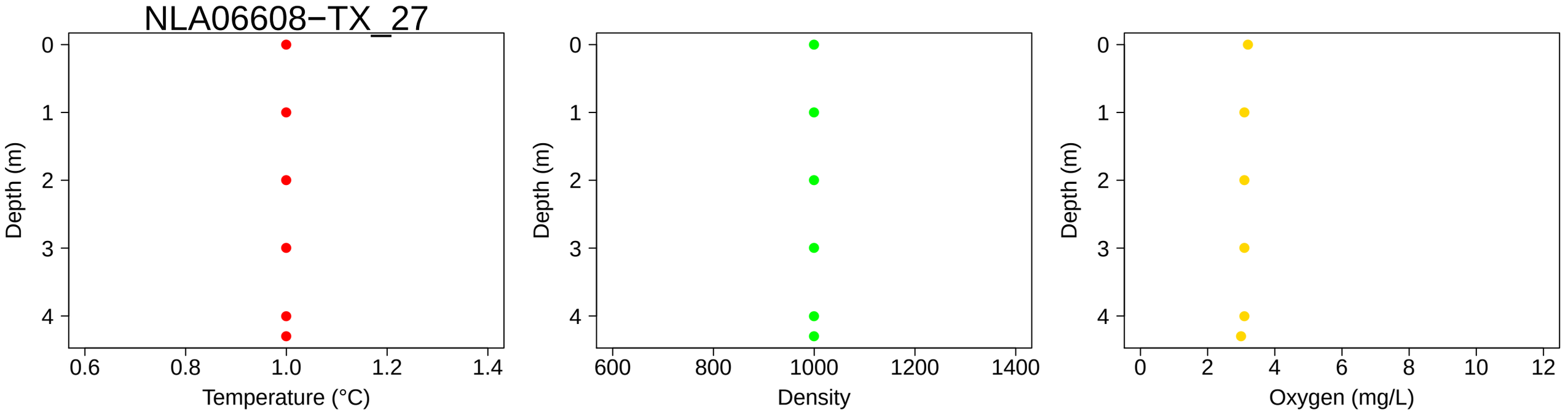

NLA06608−TX_10
Depth (m)
0
2
4
6
8
26.0
26.5
27.0
Temperature (°C)
996.5
996.6
996.7
996.8
996.9
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

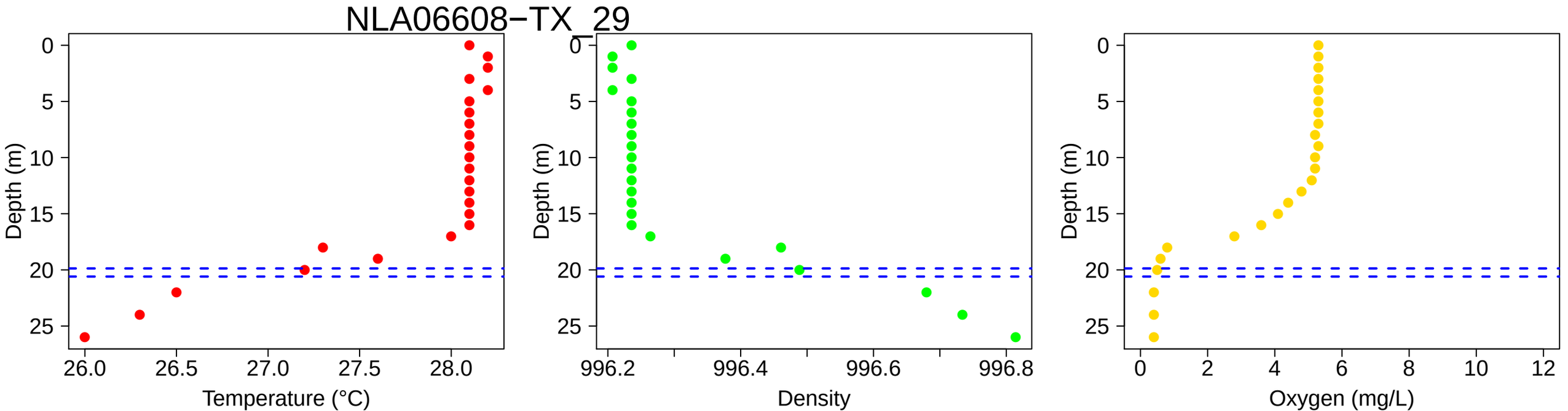

NLA06608−TX_14
Depth (m)
0
5
10
15
20
24
25
26
27
28
Temperature (°C)
996.2
996.6
997.0
997.4
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

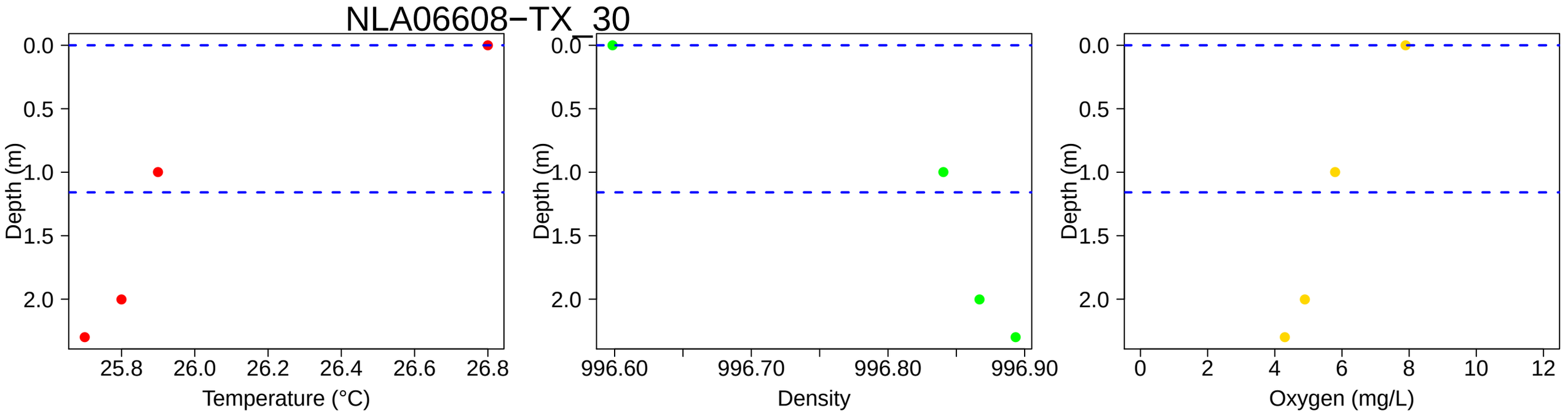

NLA06608−TX_15
Depth (m)
0
2
4
6
8
10
21
22
23
24
25
26
27
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

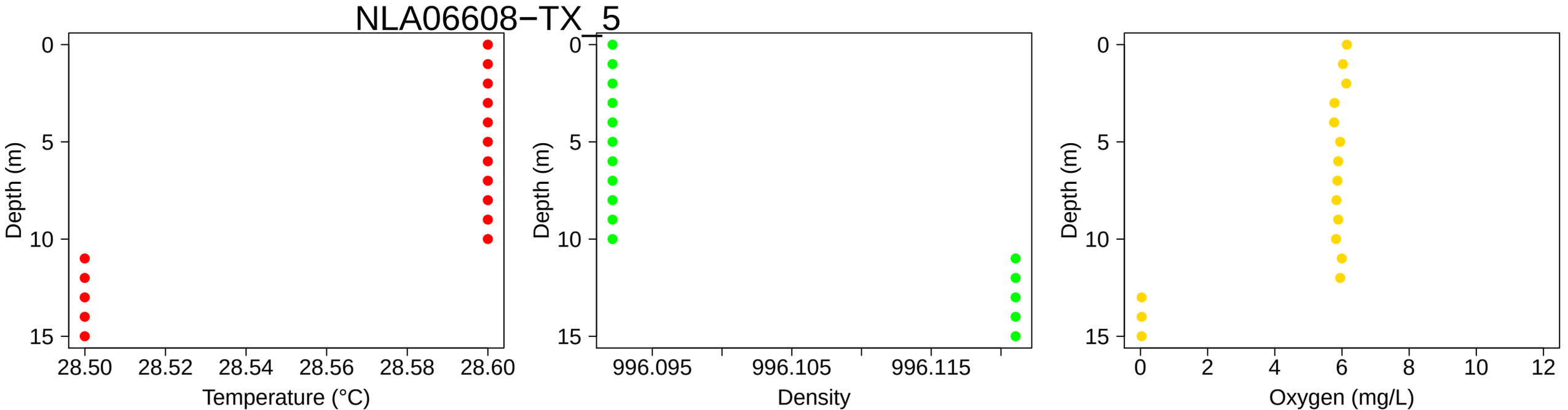

NLA06608−TX_19
Depth (m)
0
2
4
6
8
10
12
20
22
24
26
28
Temperature (°C)
996.5
997.0
997.5
998.0
Density
0
2
4
6
8
10
12
Oxygen (mg/L)

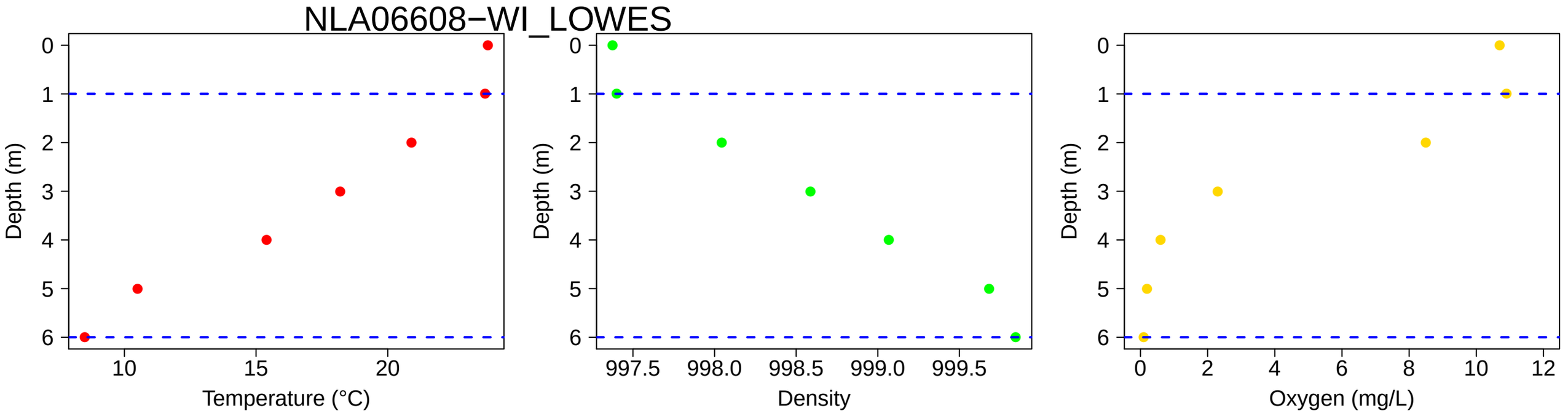

NLA06608−TX_22
Depth (m)
0
1
2
3
4
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0
1
2
3
4
600
800
1000
1200
1400
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)

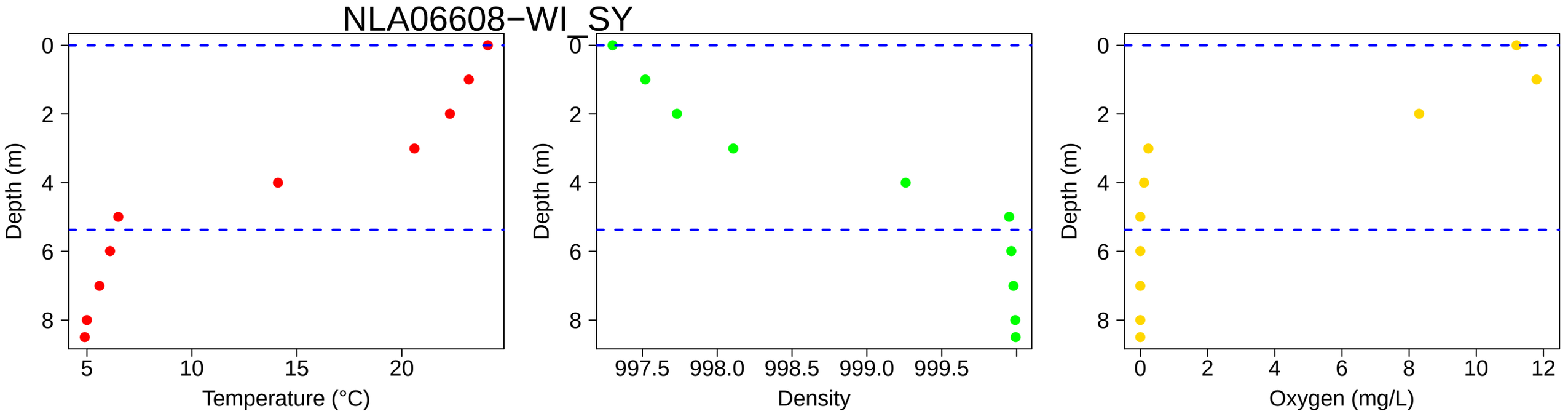

NLA06608−TX_27
Depth (m)
0
1
2
3
4
0.6
0.8
1.0
1.2
1.4
Temperature (°C)
Depth (m)
0
1
2
3
4
600
800
1000
1200
1400
Density
Depth (m)
0
1
2
3
4
0
2
4
6
8
10
12
Oxygen (mg/L)


NLA06608−TX_29
Depth (m)
0
5
10
15
20
25
26.0
26.5
27.0
27.5
28.0
Temperature (°C)
996.2
996.4
996.6
996.8
Density
0
2
4
6
8
10
12
Oxygen (mg/L)


NLA06608−TX_30
Depth (m)
0.0
0.5
1.0
1.5
2.0
25.8
26.0
26.2
26.4
26.6
26.8
Temperature (°C)
996.60
996.70
996.80
996.90
Density
0
2
4
6
8
10
12
Oxygen (mg/L)


NLA06608−TX_5
Depth (m)
0
5
10
15
28.50
28.52
28.54
28.56
28.58
28.60
Temperature (°C)
996.095
996.105
996.115
Density
0
2
4
6
8
10
12
Oxygen (mg/L)


NLA06608−WI_LOWES
Depth (m)
0
1
2
3
4
5
6
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)


NLA06608−WI_SY
Depth (m)
0
2
4
6
8
5
10
15
20
Temperature (°C)
997.5
998.0
998.5
999.0
999.5
Density
0
2
4
6
8
10
12
Oxygen (mg/L)