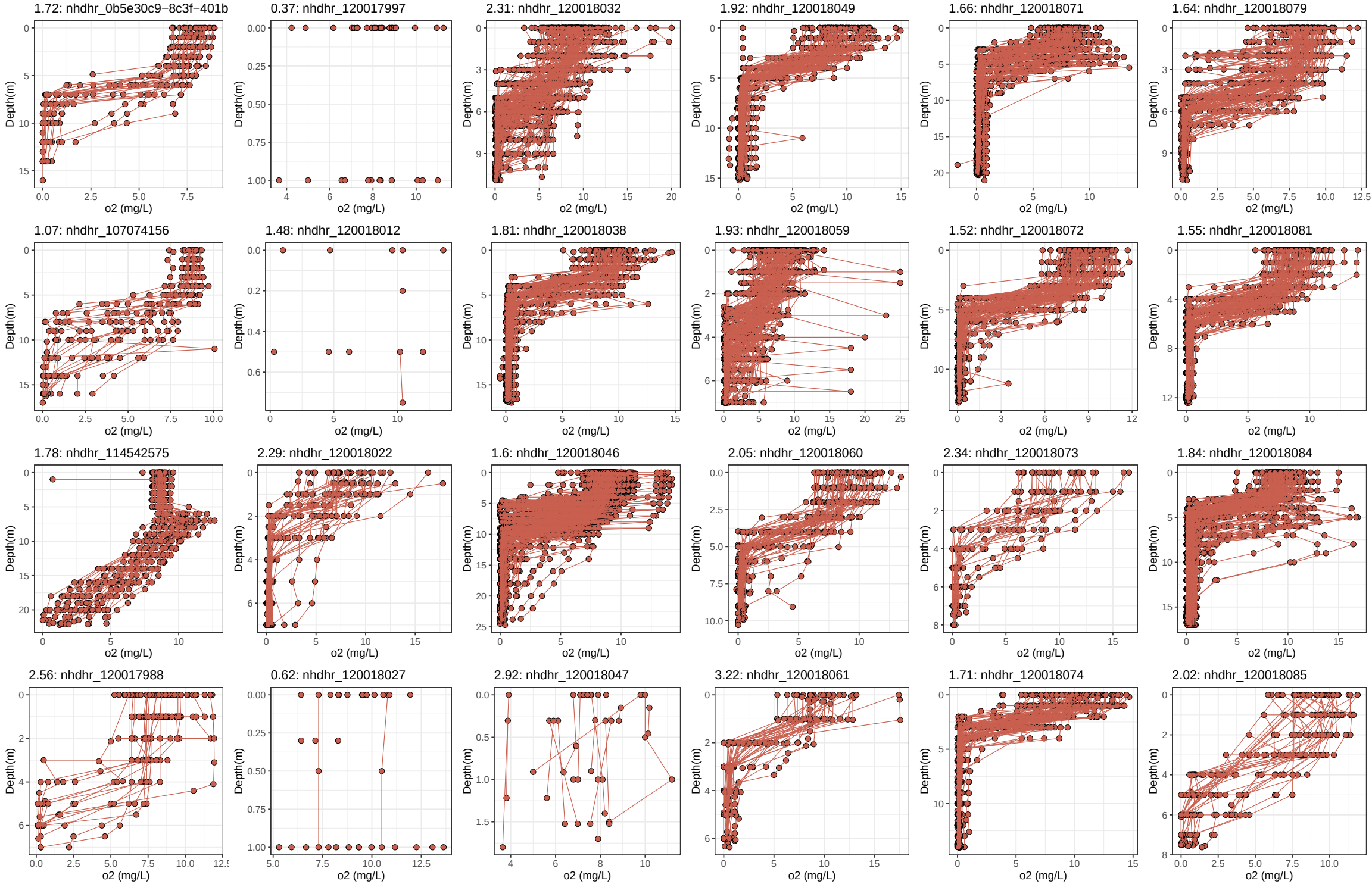
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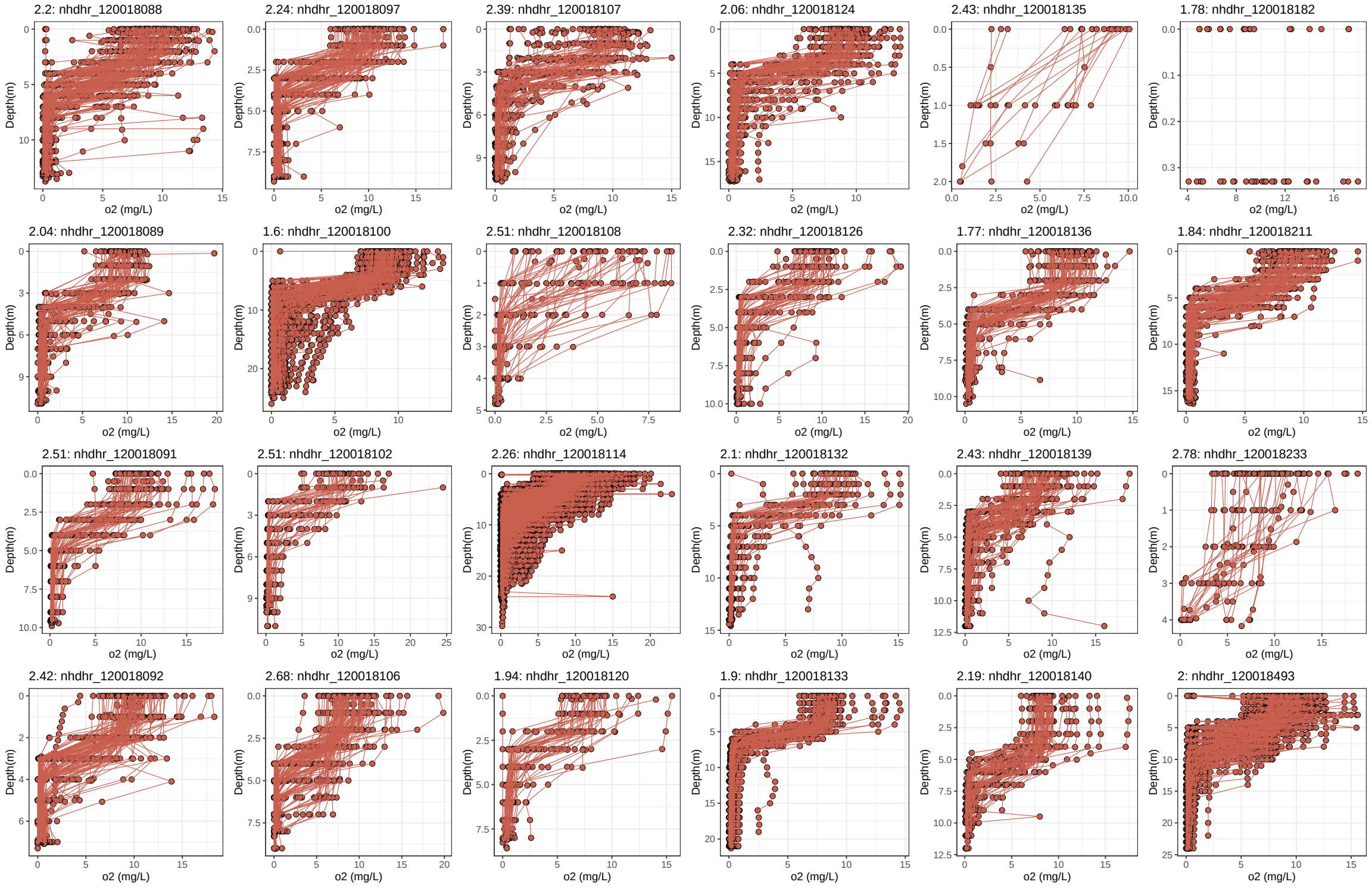
Depth(m)
o2 (mg/L)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1.84: nhdhr_120018211
2.51: nhdhr_120018091
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2.26: nhdhr_120018114
2.1: nhdhr_120018132
2.43: nhdhr_120018139
2.78: nhdhr_120018233
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2.68: nhdhr_120018106
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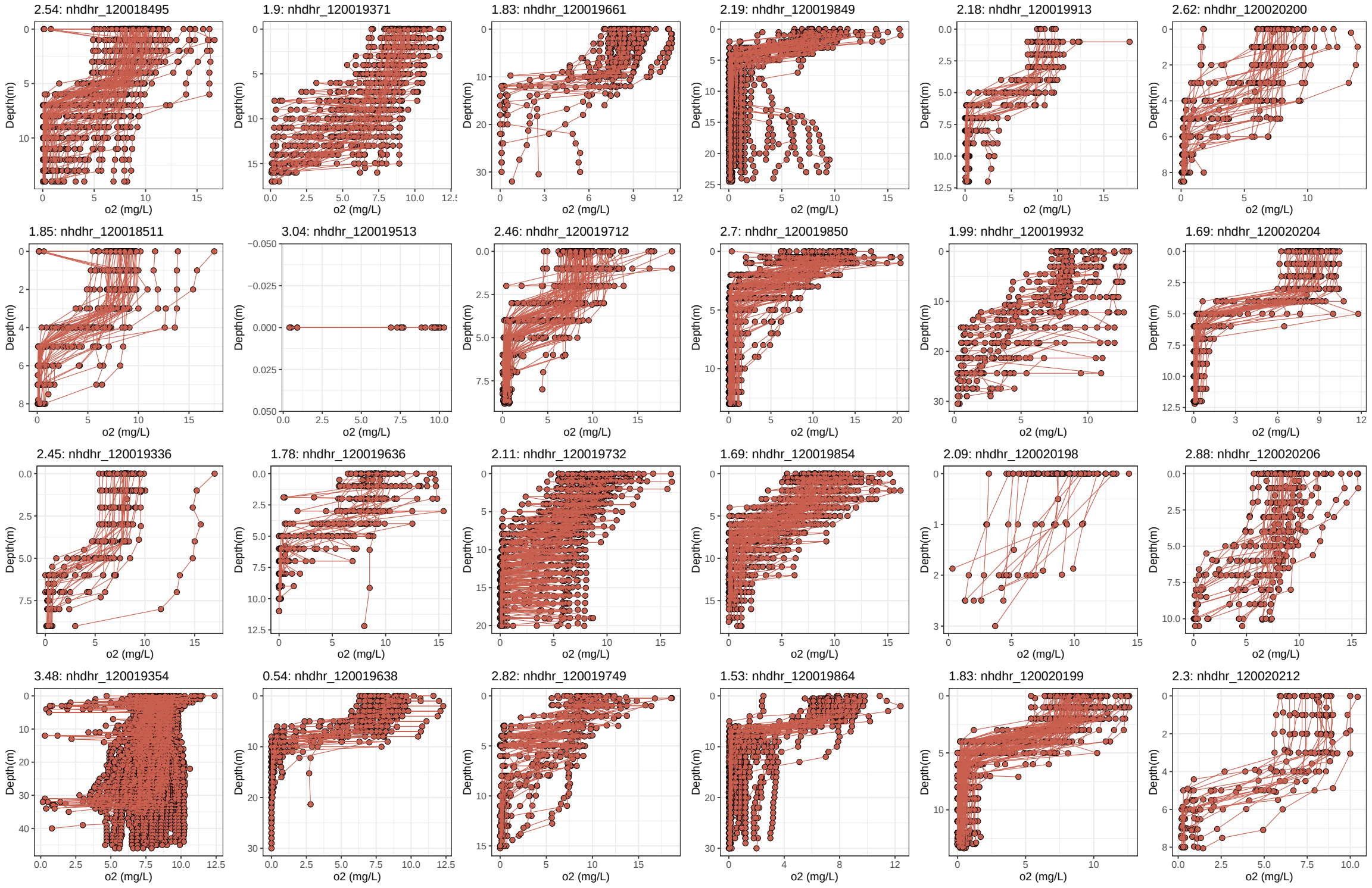
Depth(m)
o2 (mg/L)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2.7: nhdhr_120019850
1.99: nhdhr_120019932
1.69: nhdhr_120020204
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1.78: nhdhr_120019636
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2.09: nhdhr_120020198
2.88: nhdhr_120020206
3.48: nhdhr_120019354
0.54: nhdhr_120019638
2.82: nhdhr_120019749
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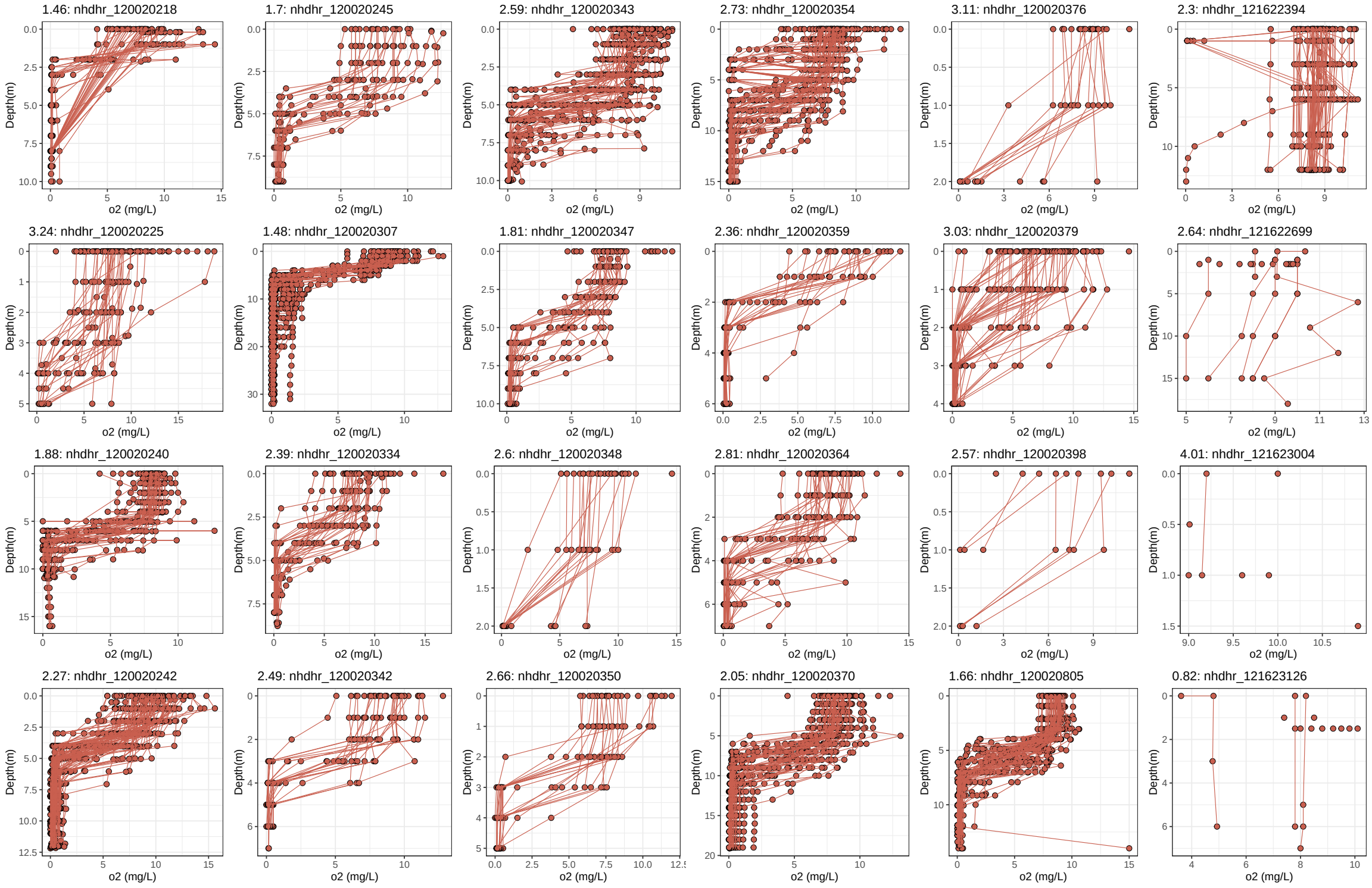
Depth(m)
o2 (mg/L)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3.24: nhdhr_120020225
1.48: nhdhr_120020307
1.81: nhdhr_120020347
2.36: nhdhr_120020359
3.03: nhdhr_120020379
2.64: nhdhr_121622699
1.88: nhdhr_120020240
2.39: nhdhr_120020334
2.6: nhdhr_120020348
2.81: nhdhr_120020364
2.57: nhdhr_120020398
4.01: nhdhr_121623004
2.27: nhdhr_120020242
2.49: nhdhr_120020342
2.66: nhdhr_120020350
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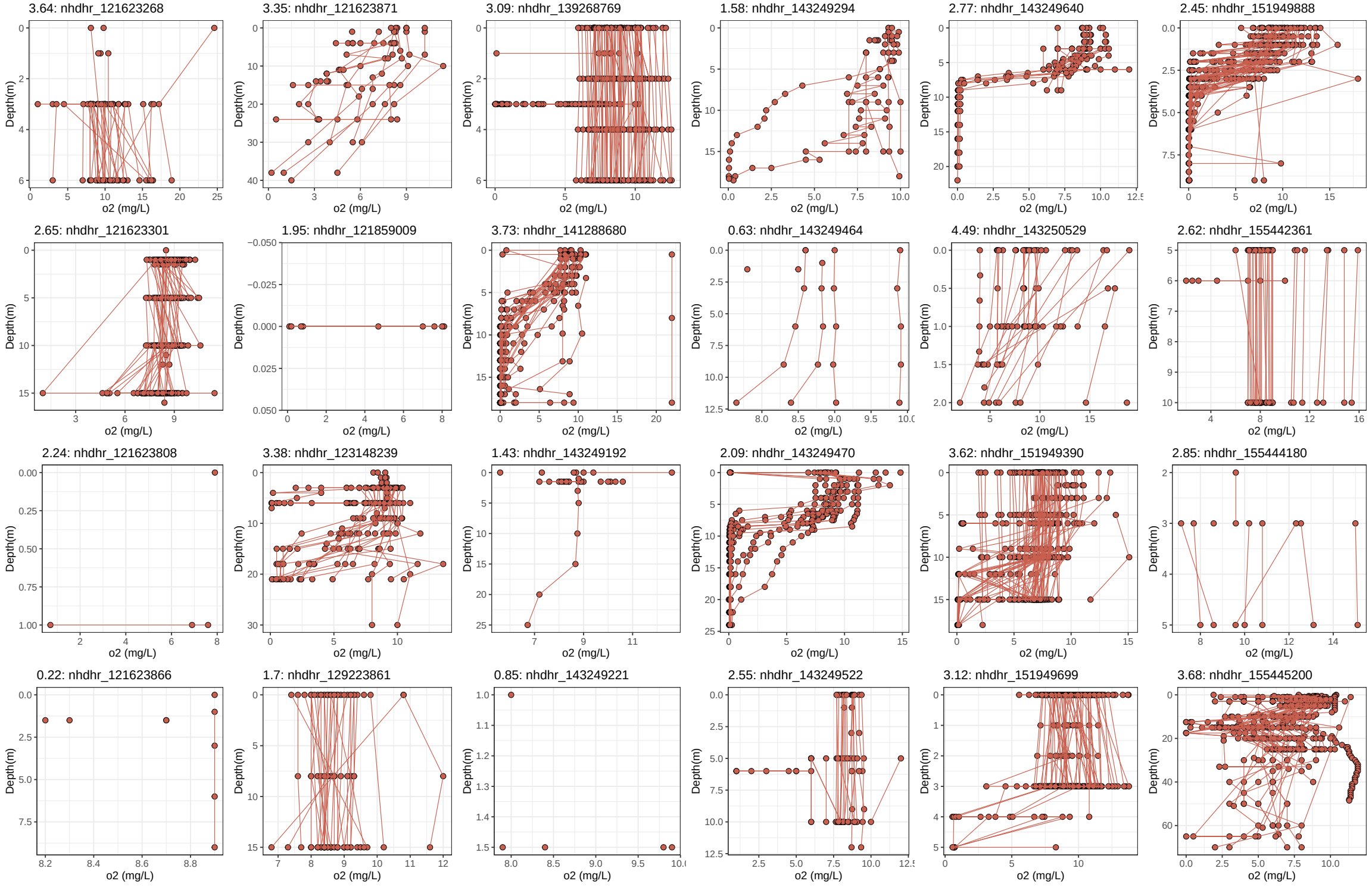
Depth(m)
o2 (mg/L)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2.65: nhdhr_121623301
1.95: nhdhr_121859009
3.73: nhdhr_141288680
0.63: nhdhr_143249464
4.49: nhdhr_143250529
2.62: nhdhr_155442361
2.24: nhdhr_121623808
3.38: nhdhr_123148239
1.43: nhdhr_143249192
2.09: nhdhr_143249470
3.62: nhdhr_151949390
2.85: nhdhr_155444180
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1.7: nhdhr_129223861
0.85: nhdhr_143249221
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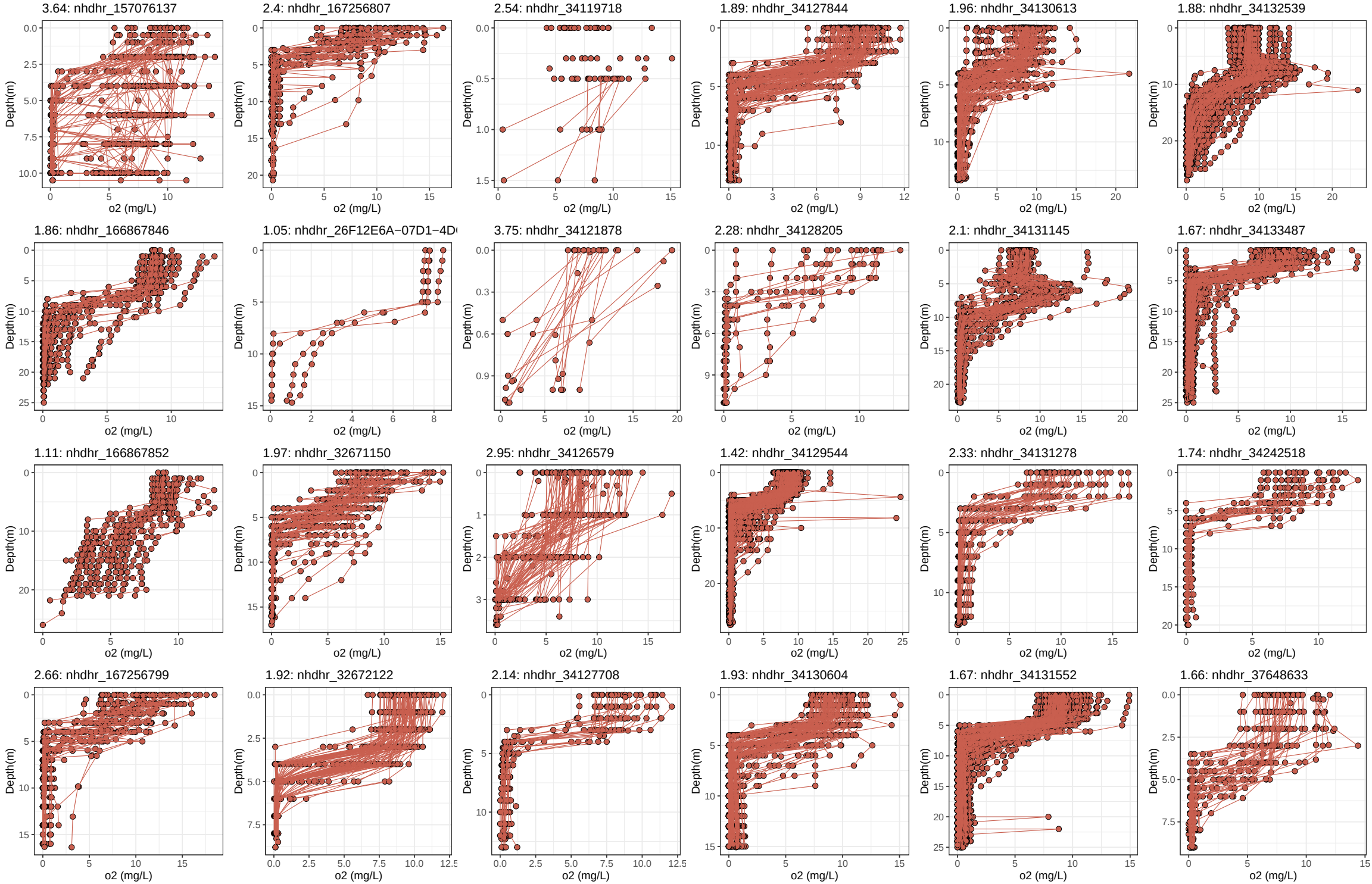
Depth(m)
o2 (mg/L)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1.96: nhdhr_34130613
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1.86: nhdhr_166867846
1.05: nhdhr_26F12E6A−07D1−4D
3.75: nhdhr_34121878
2.28: nhdhr_34128205
2.1: nhdhr_34131145
1.67: nhdhr_34133487
1.11: nhdhr_166867852
1.97: nhdhr_32671150
2.95: nhdhr_34126579
1.42: nhdhr_34129544
2.33: nhdhr_34131278
1.74: nhdhr_34242518
2.66: nhdhr_167256799
1.92: nhdhr_32672122
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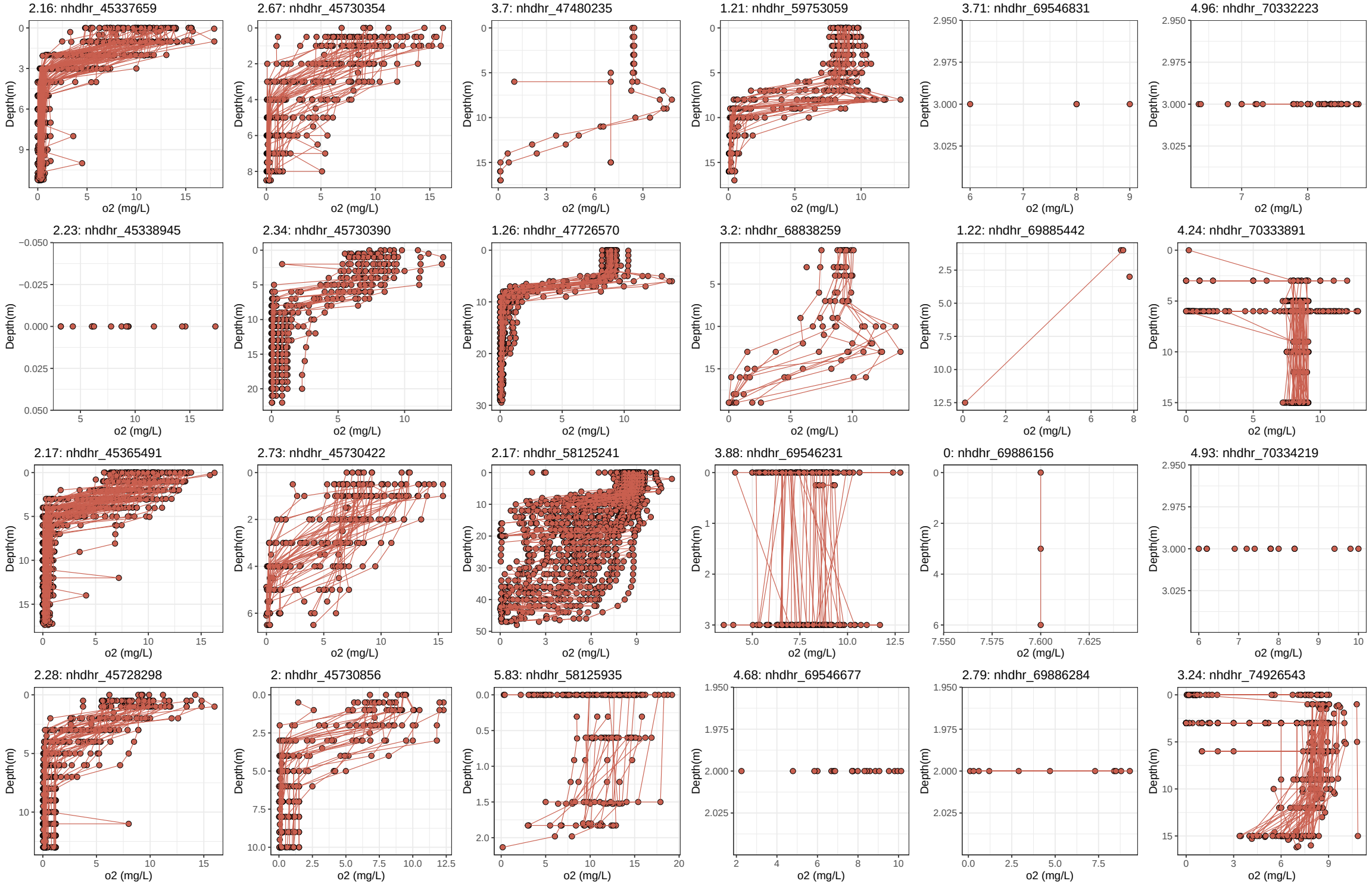
Depth(m)
o2 (mg/L)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3.71: nhdhr_69546831
4.96: nhdhr_70332223
2.23: nhdhr_45338945
2.34: nhdhr_45730390
1.26: nhdhr_47726570
3.2: nhdhr_68838259
1.22: nhdhr_69885442
4.24: nhdhr_70333891
2.17: nhdhr_45365491
2.73: nhdhr_45730422
2.17: nhdhr_58125241
3.88: nhdhr_69546231
0: nhdhr_69886156
4.93: nhdhr_70334219
2.28: nhdhr_45728298
2: nhdhr_45730856
5.83: nhdhr_58125935
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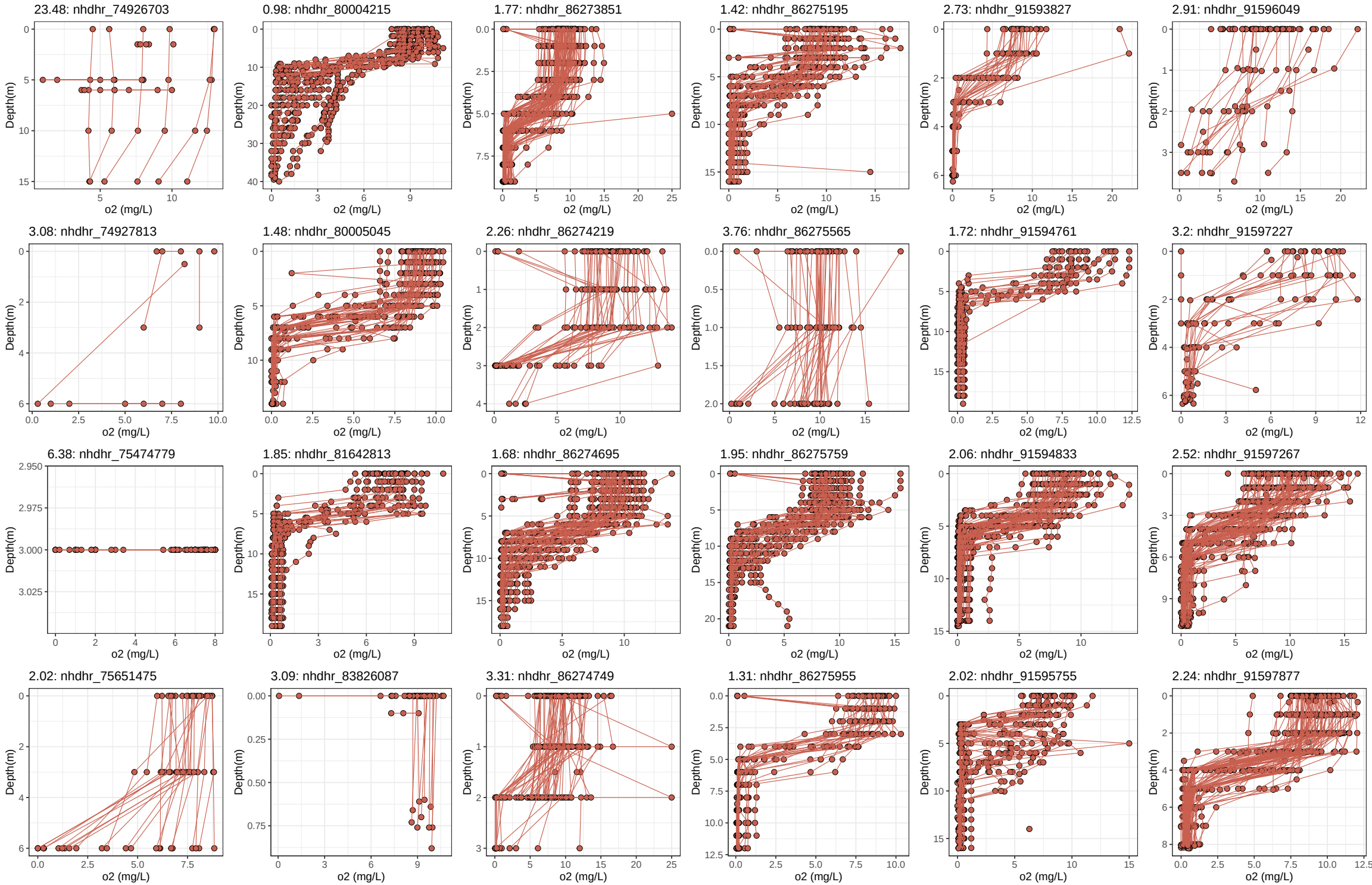
Depth(m)
o2 (mg/L)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1.42: nhdhr_86275195
2.73: nhdhr_91593827
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3.08: nhdhr_74927813
1.48: nhdhr_80005045
2.26: nhdhr_86274219
3.76: nhdhr_86275565
1.72: nhdhr_91594761
3.2: nhdhr_91597227
6.38: nhdhr_75474779
1.85: nhdhr_81642813
1.68: nhdhr_86274695
1.95: nhdhr_86275759
2.06: nhdhr_91594833
2.52: nhdhr_91597267
2.02: nhdhr_75651475
3.09: nhdhr_83826087
3.31: nhdhr_86274749
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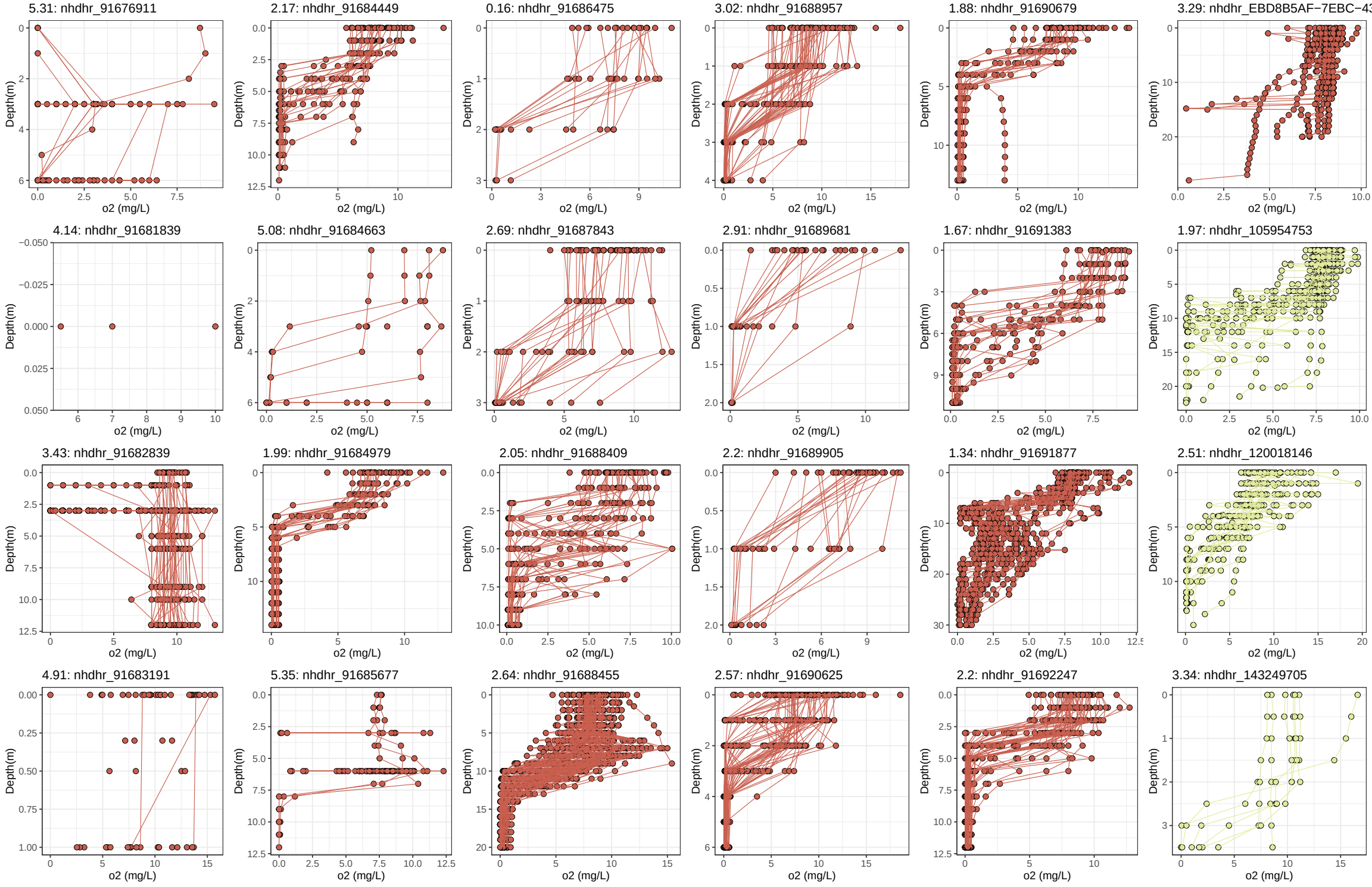
Depth(m)
o2 (mg/L)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1.88: nhdhr_91690679
3.29: nhdhr_EBD8B5AF−7EBC−43
4.14: nhdhr_91681839
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2.69: nhdhr_91687843
2.91: nhdhr_91689681
1.67: nhdhr_91691383
1.97: nhdhr_105954753
3.43: nhdhr_91682839
1.99: nhdhr_91684979
2.05: nhdhr_91688409
2.2: nhdhr_91689905
1.34: nhdhr_91691877
2.51: nhdhr_120018146
4.91: nhdhr_91683191
5.35: nhdhr_91685677
2.64: nhdhr_91688455
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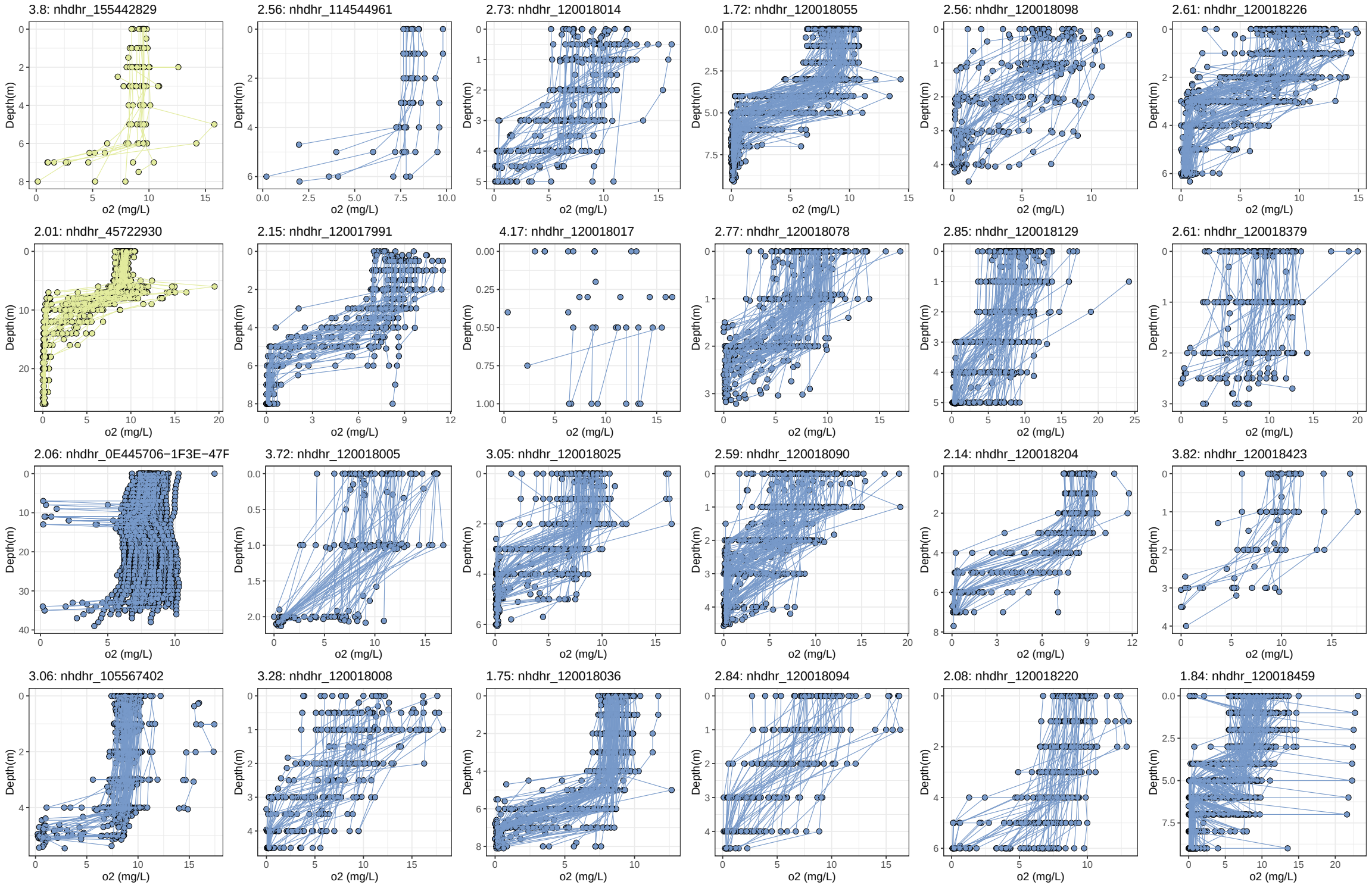
Depth(m)
o2 (mg/L)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2.15: nhdhr_120017991
4.17: nhdhr_120018017
2.77: nhdhr_120018078
2.85: nhdhr_120018129
2.61: nhdhr_120018379
2.06: nhdhr_0E445706−1F3E−47F
3.72: nhdhr_120018005
3.05: nhdhr_120018025
2.59: nhdhr_120018090
2.14: nhdhr_120018204
3.82: nhdhr_120018423
3.06: nhdhr_105567402
3.28: nhdhr_120018008
1.75: nhdhr_120018036
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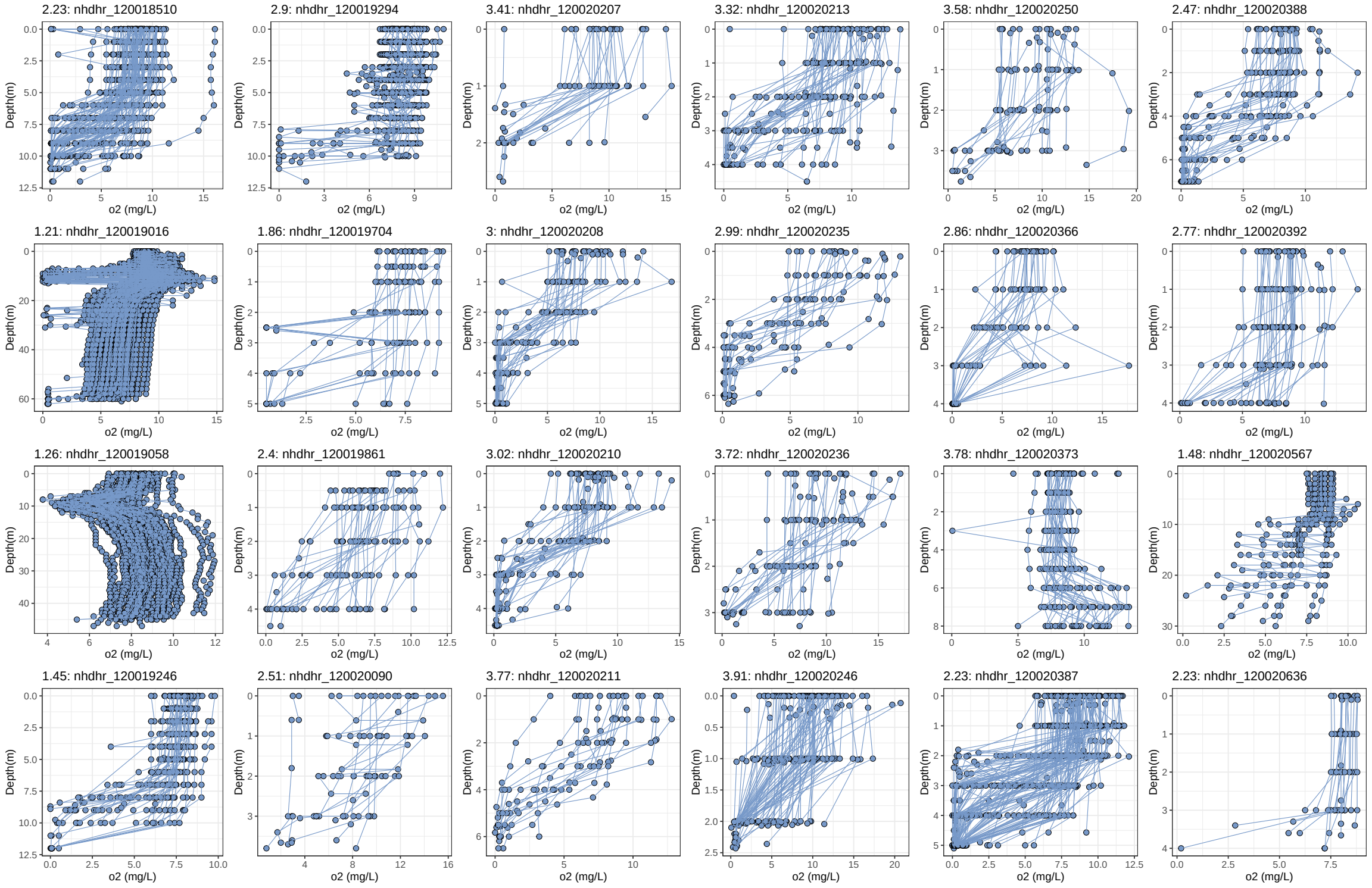
Depth(m)
o2 (mg/L)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1.21: nhdhr_120019016
1.86: nhdhr_120019704
3: nhdhr_120020208
2.99: nhdhr_120020235
2.86: nhdhr_120020366
2.77: nhdhr_120020392
1.26: nhdhr_120019058
2.4: nhdhr_120019861
3.02: nhdhr_120020210
3.72: nhdhr_120020236
3.78: nhdhr_120020373
1.48: nhdhr_120020567
1.45: nhdhr_120019246
2.51: nhdhr_120020090
3.77: nhdhr_120020211
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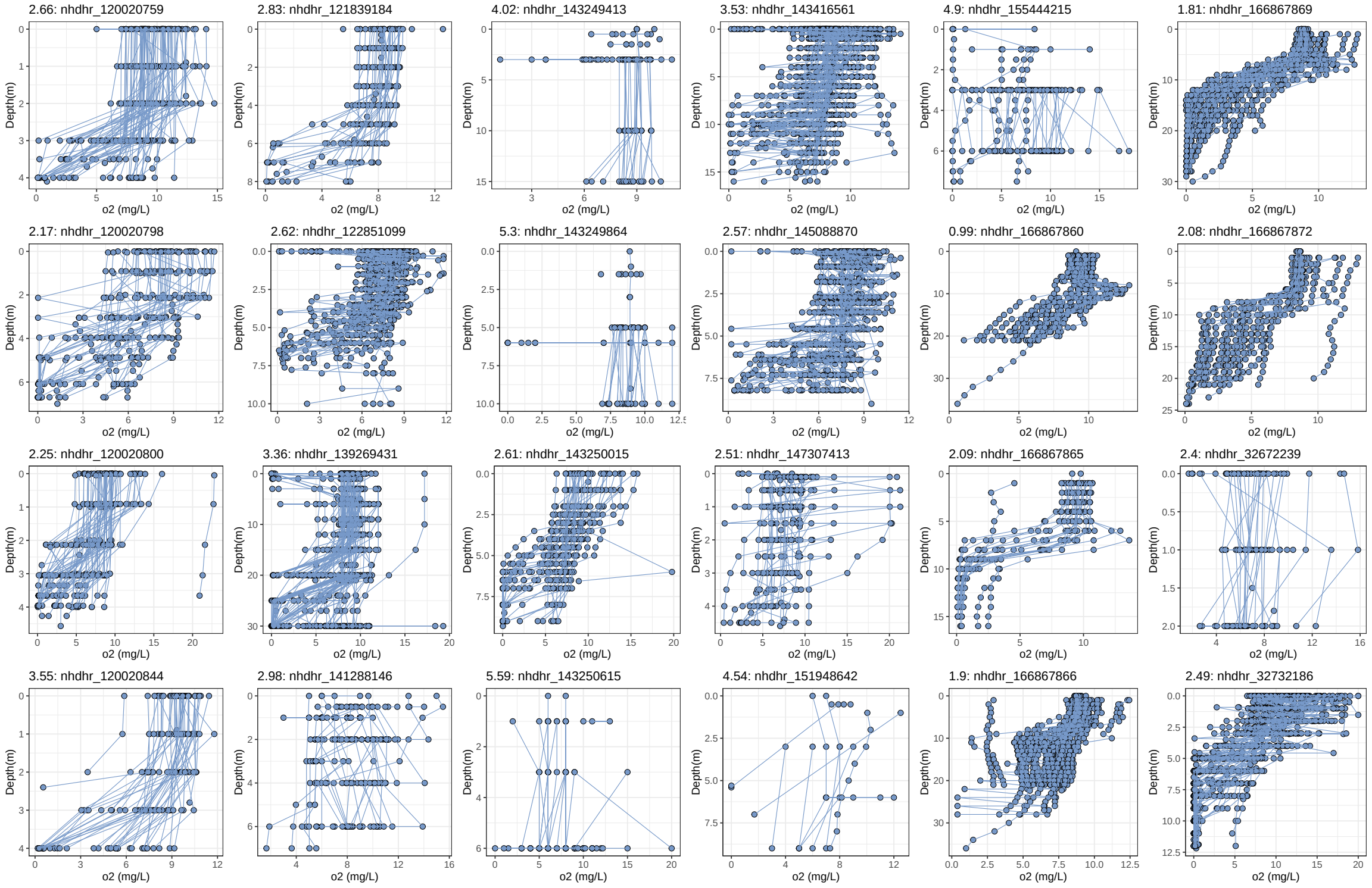
Depth(m)
o2 (mg/L)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2.25: nhdhr_120020800
3.36: nhdhr_139269431
2.61: nhdhr_143250015
2.51: nhdhr_147307413
2.09: nhdhr_166867865
2.4: nhdhr_32672239
3.55: nhdhr_120020844
2.98: nhdhr_141288146
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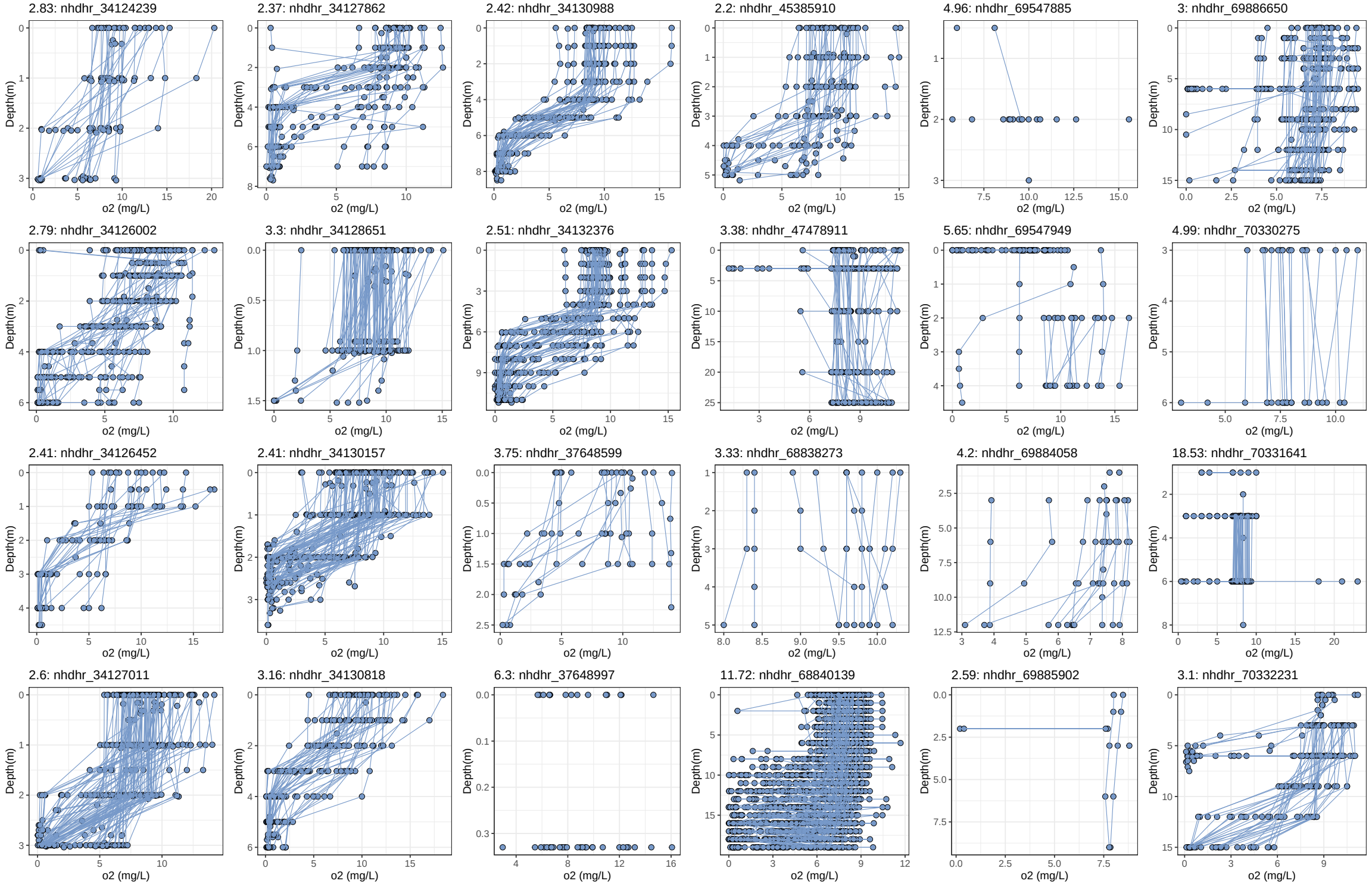
Depth(m)
o2 (mg/L)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3: nhdhr_69886650
2.79: nhdhr_34126002
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2.51: nhdhr_34132376
3.38: nhdhr_47478911
5.65: nhdhr_69547949
4.99: nhdhr_70330275
2.41: nhdhr_34126452
2.41: nhdhr_34130157
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3.33: nhdhr_68838273
4.2: nhdhr_69884058
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2.6: nhdhr_34127011
3.16: nhdhr_34130818
6.3: nhdhr_37648997
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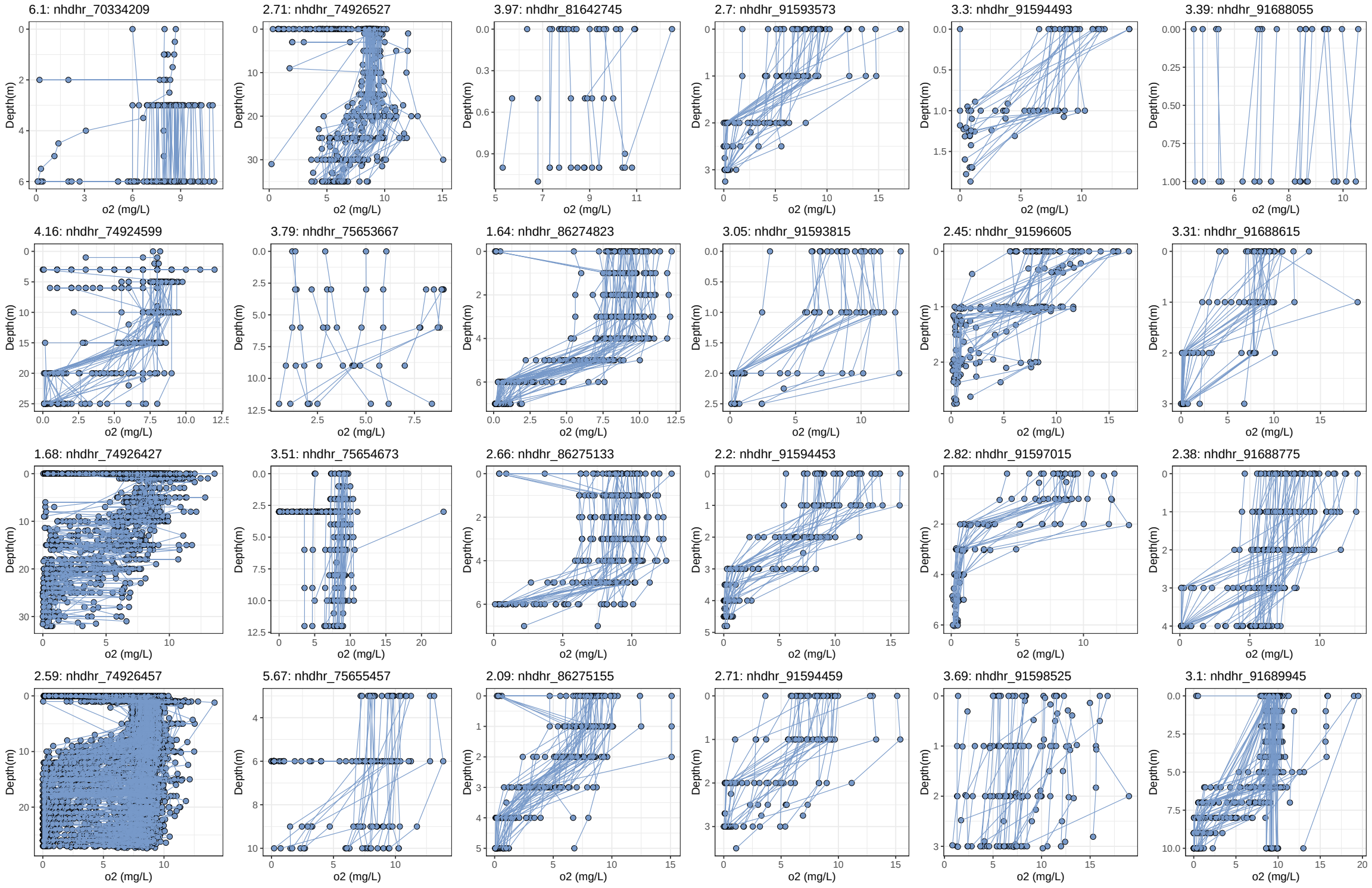
Depth(m)
o2 (mg/L)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3.3: nhdhr_91594493
3.39: nhdhr_91688055
4.16: nhdhr_74924599
3.79: nhdhr_75653667
1.64: nhdhr_86274823
3.05: nhdhr_91593815
2.45: nhdhr_91596605
3.31: nhdhr_91688615
1.68: nhdhr_74926427
3.51: nhdhr_75654673
2.66: nhdhr_86275133
2.2: nhdhr_91594453
2.82: nhdhr_91597015
2.38: nhdhr_91688775
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5.67: nhdhr_75655457
2.09: nhdhr_86275155
2.71: nhdhr_91594459
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Depth(m)
o2 (mg/L)

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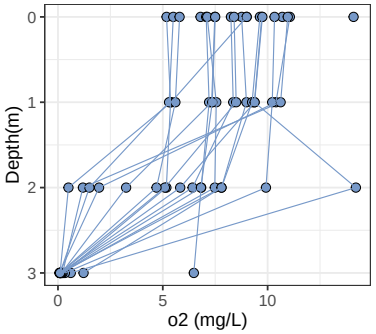

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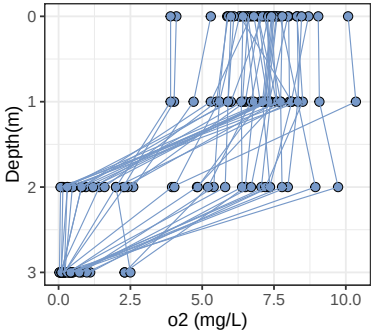
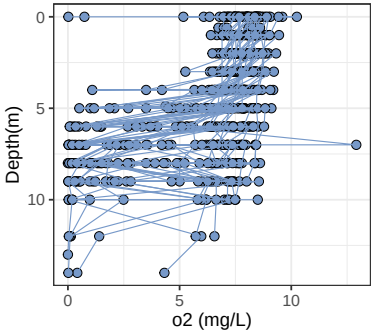
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