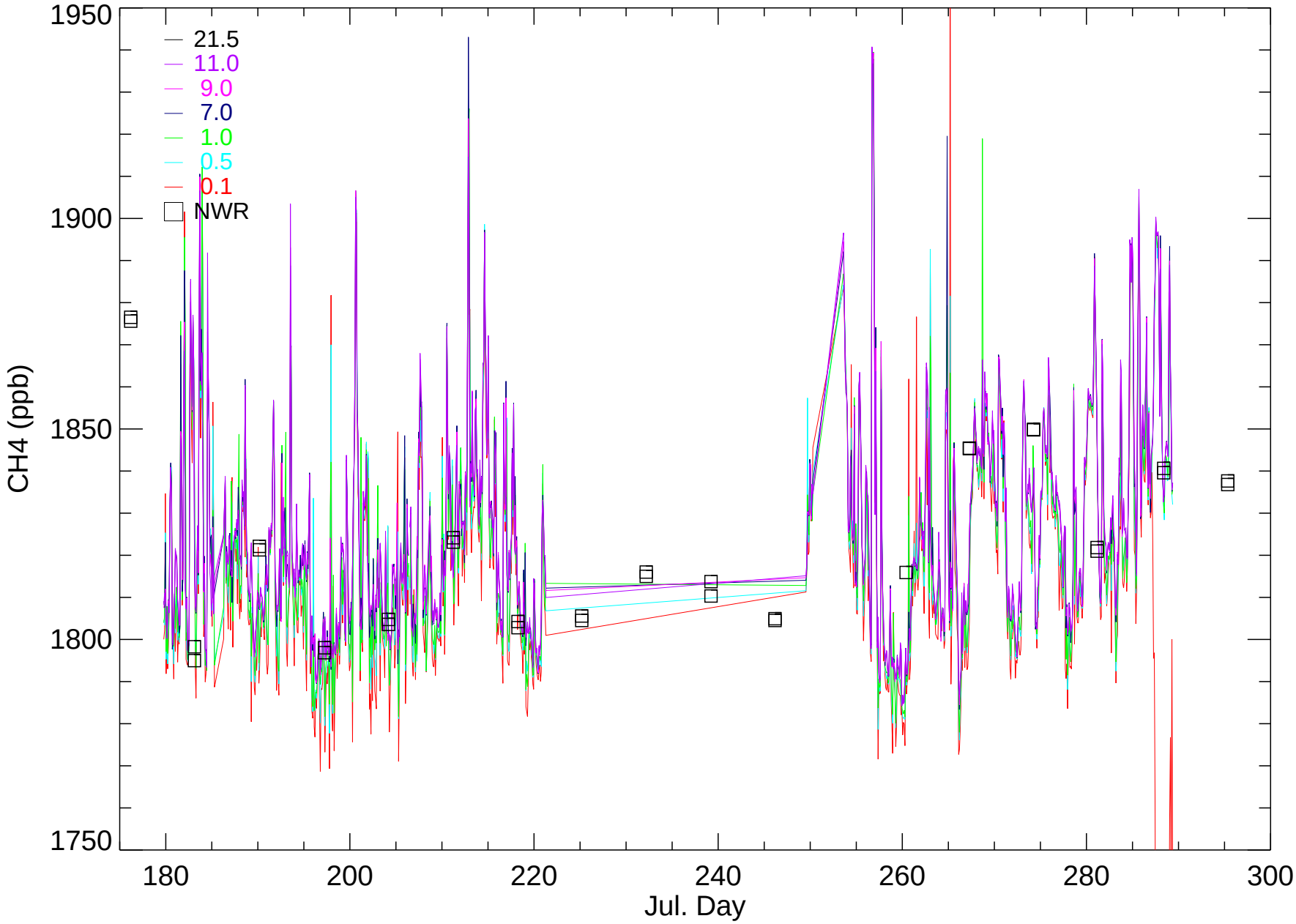
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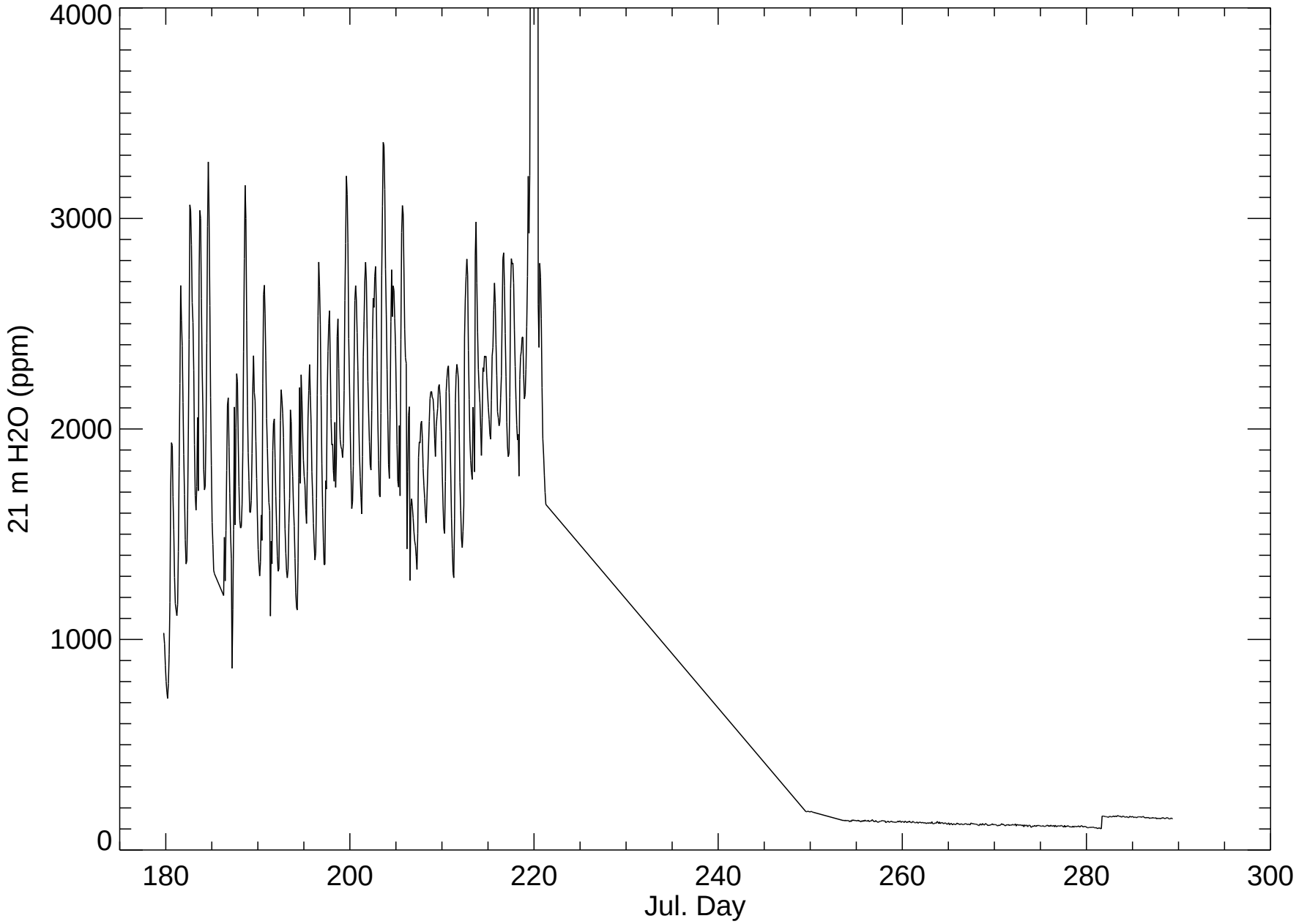
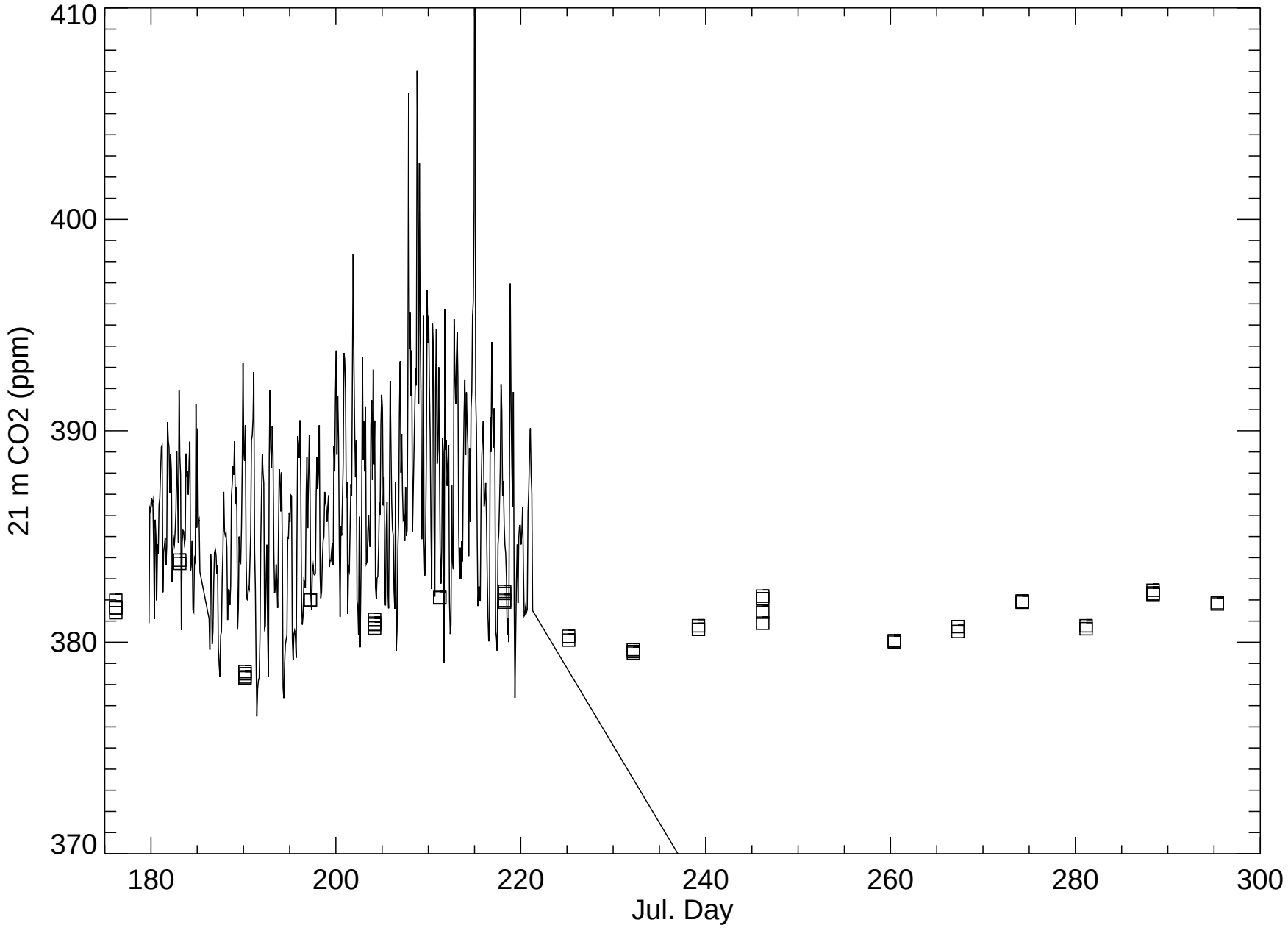
11.0
9.0
7.0
1.0
0.5
0.1
NWR
1950
1900
1850
1800
1750
CH4 (ppb)
180
200
220
240
260
280
300
Jul. Day


4000
3000
2000
1000
0
21 m H2O (ppm)
180
200
220
240
260
280
300
Jul. Day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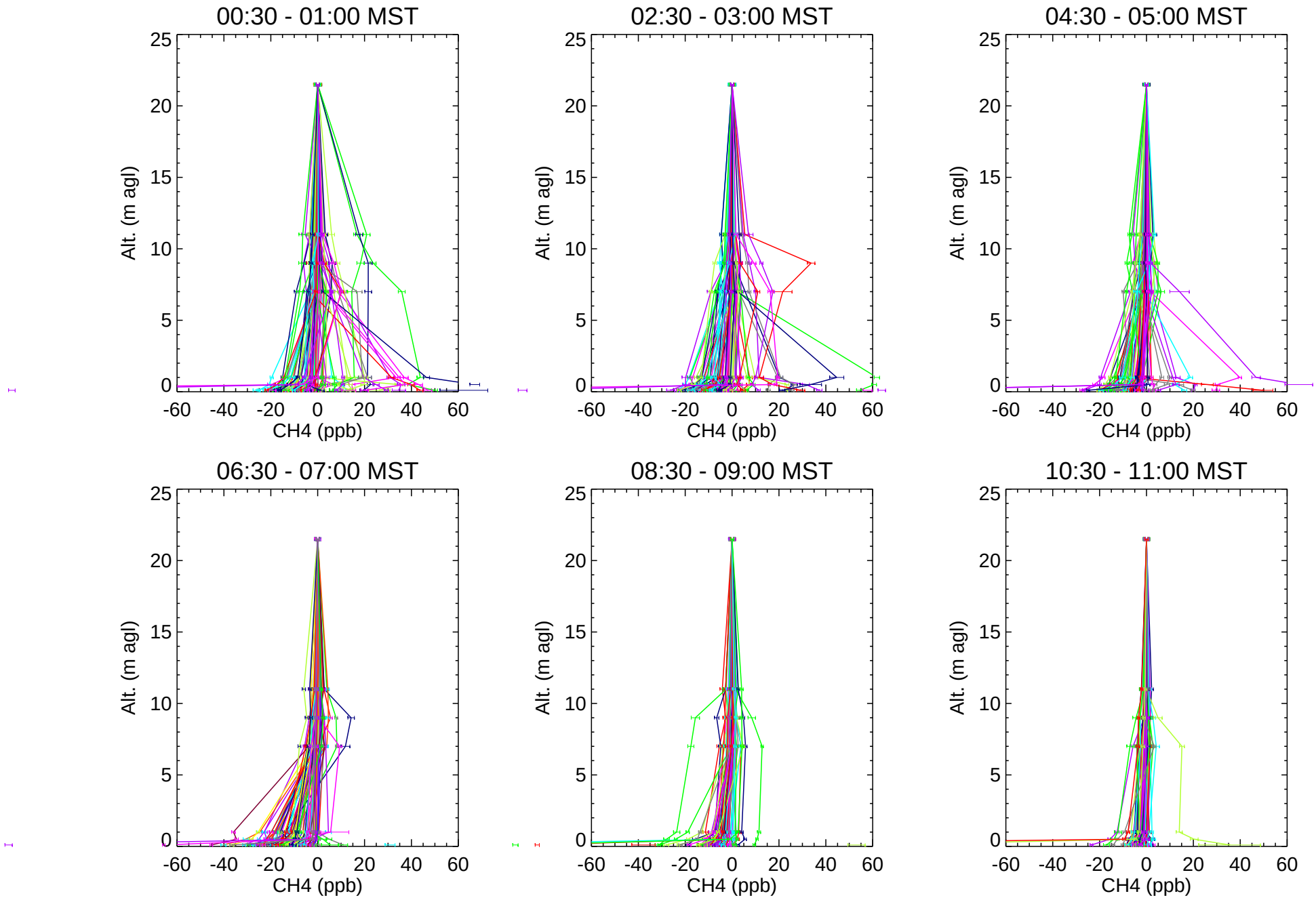
400
390
380
370
21 m CO2 (ppm)
180
200
220
240
260
280
300
Jul. Day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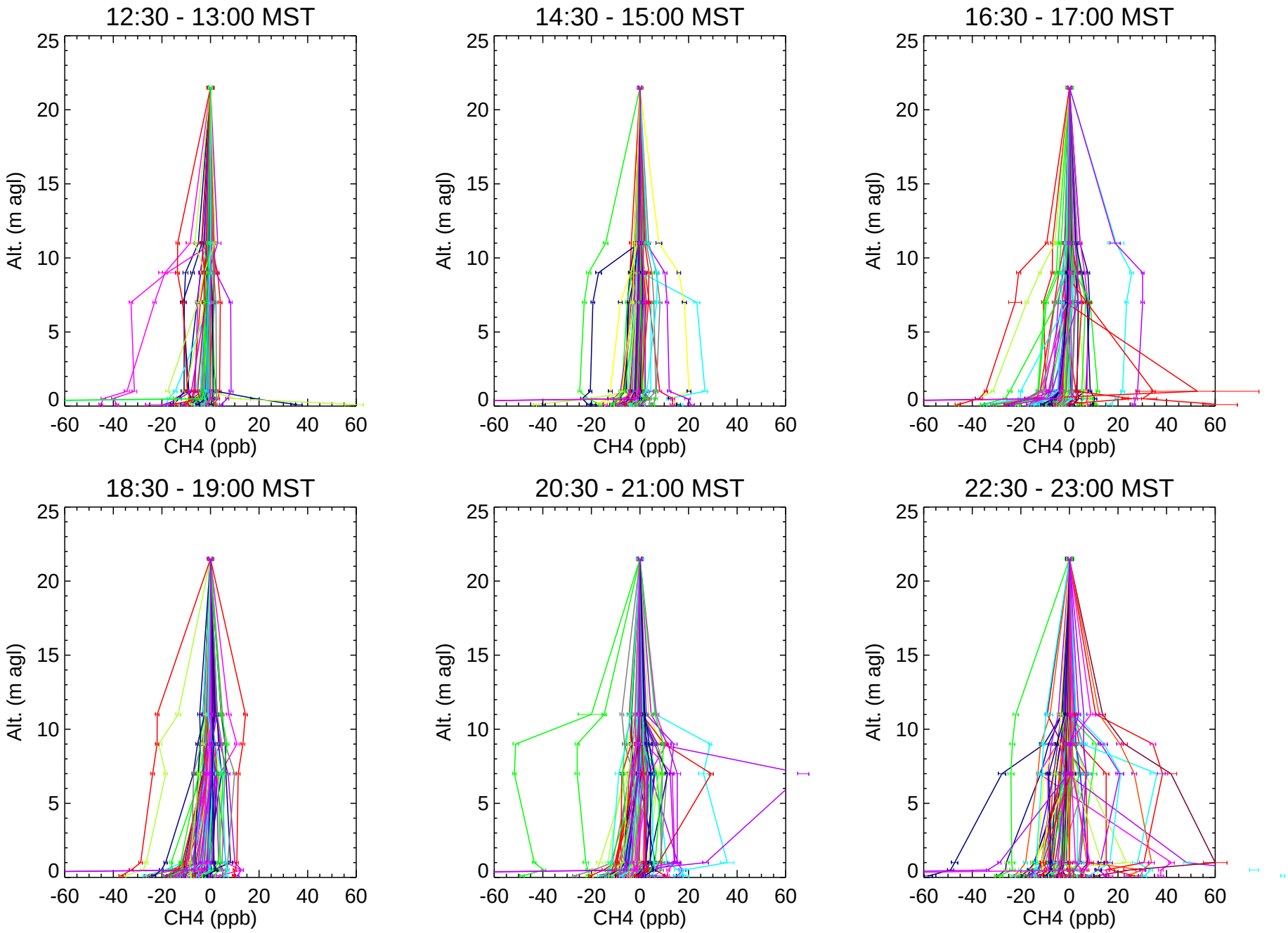
02:30 - 03:00 MST
04:30 - 05:00 MST
06:30 - 07:00 MST
08:30 - 09:00 MST
10:30 - 11:00 MST
Alt. (m agl)
CH4 (ppb)
0
5
10
15
20
25
-60
-40
-20
0
20
40
60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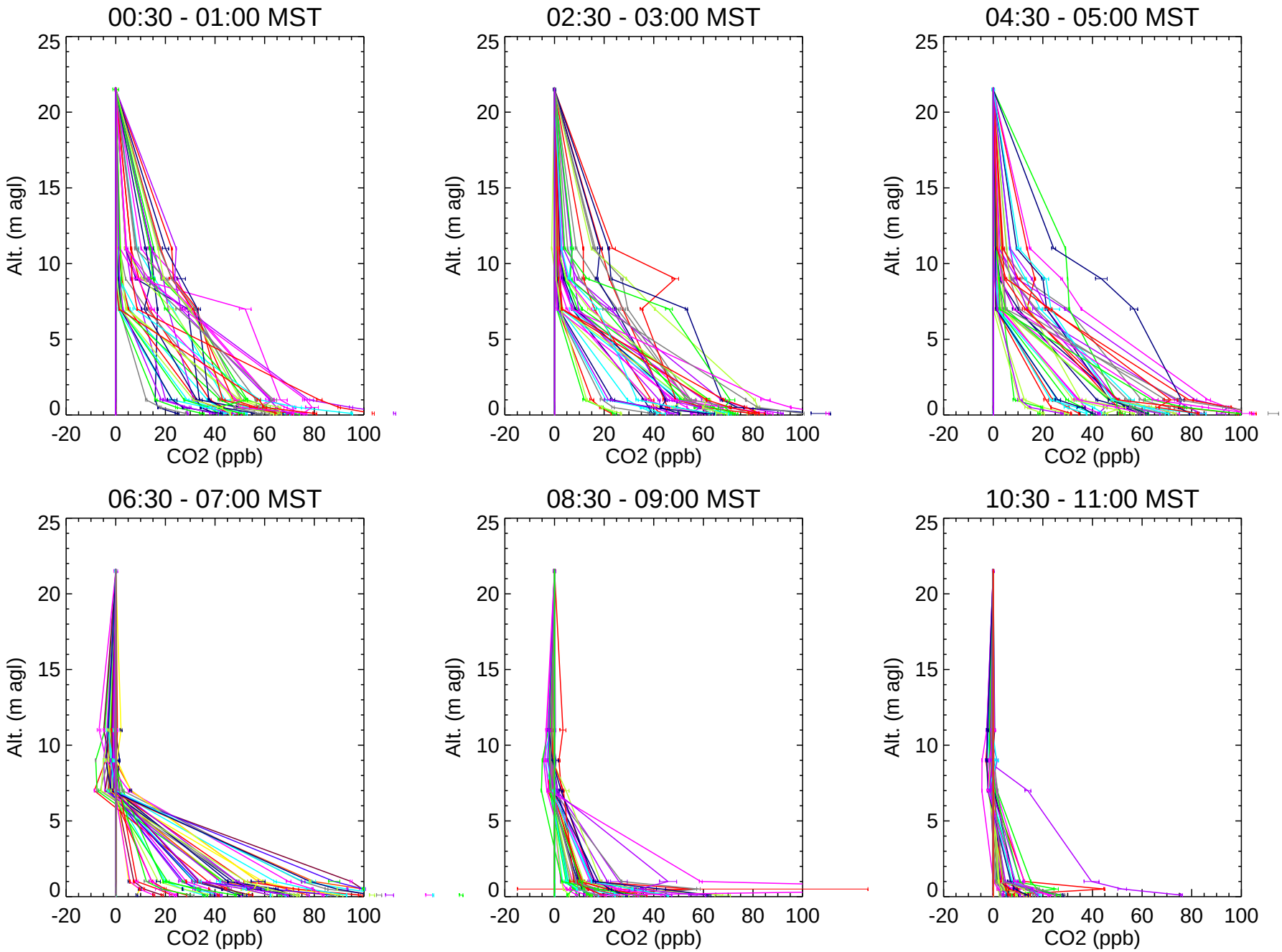
14:30 - 15:00 MST
16:30 - 17:00 MST
18:30 - 19:00 MST
20:30 - 21:00 MST
22:30 - 23:00 MST
Alt. (m agl)
CH4 (ppb)
0
5
10
15
20
25
-60
-40
-20
0
20
40
60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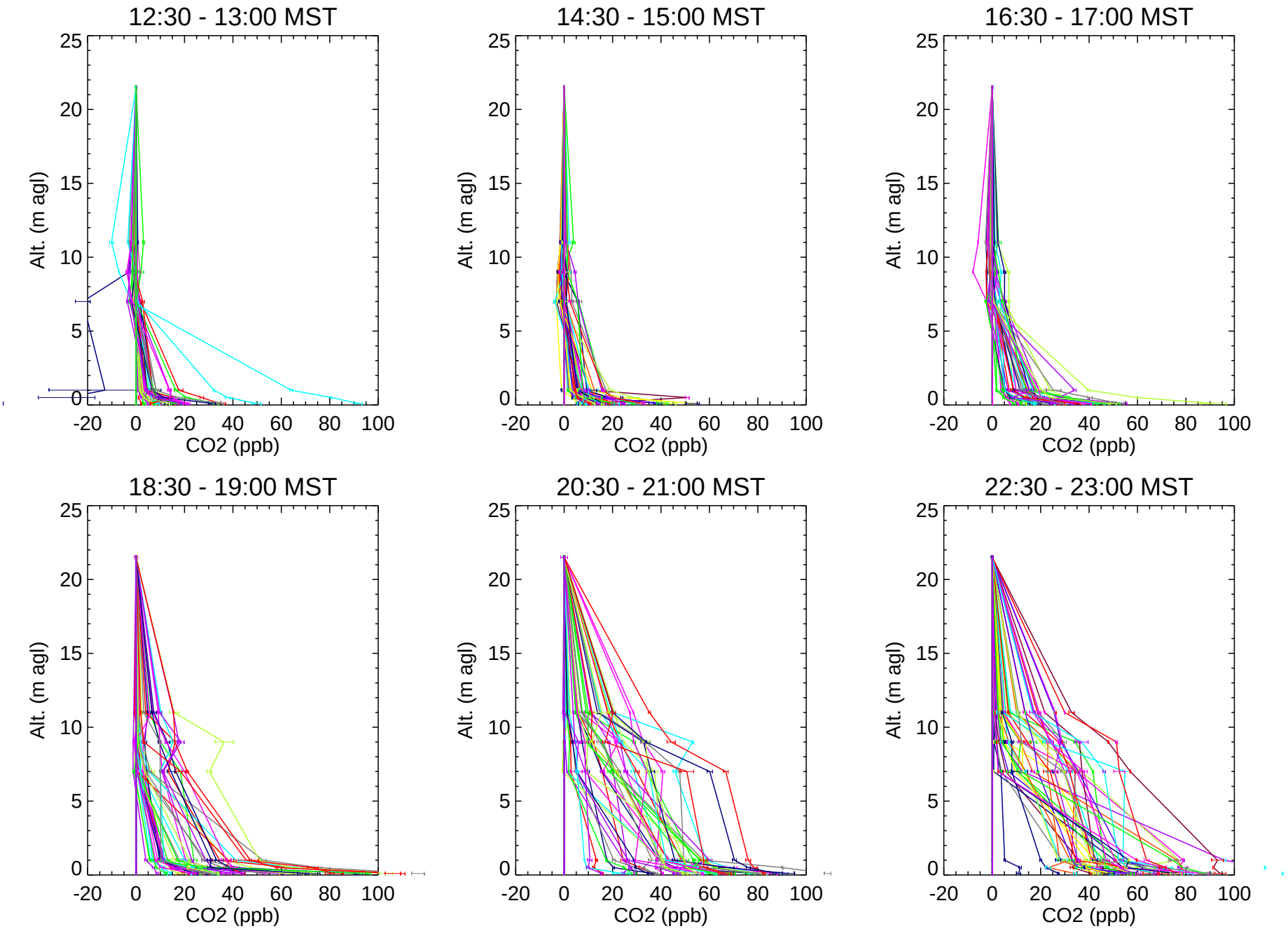
02:30 - 03:00 MST
04:30 - 05:00 MST
06:30 - 07:00 MST
08:30 - 09:00 MST
10:30 - 11:00 MST
Alt. (m agl)
CO2 (ppb)
0
5
10
15
20
25
-20
0
20
40
60
80
100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16:30 - 17:00 MST
18:30 - 19:00 MST
20:30 - 21:00 MST
22:30 - 23:00 MST
Alt. (m agl)
CO2 (ppb)
0
5
10
15
20
25
-20
0
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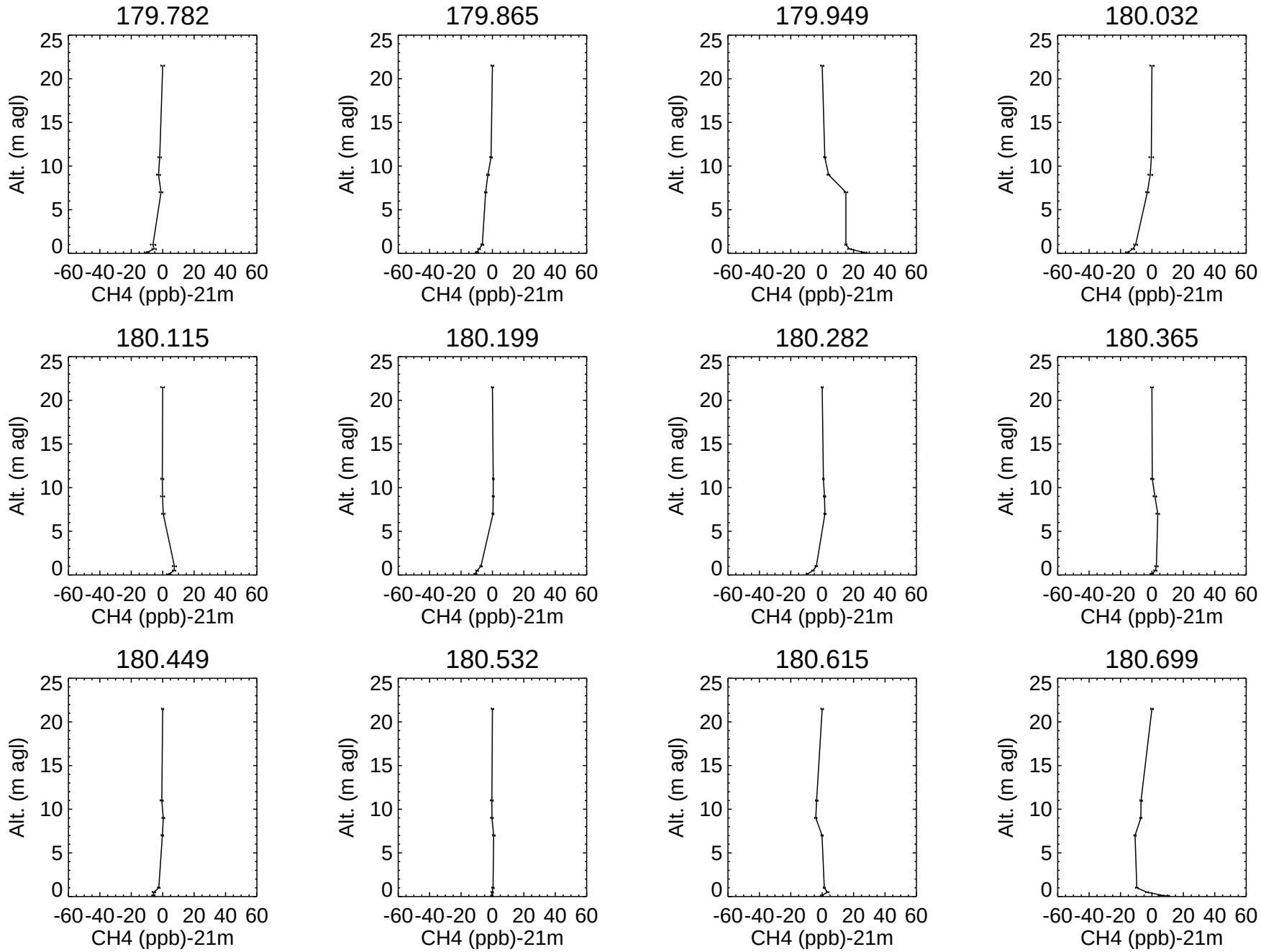
40
60
80
100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180.199
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180.365
180.449
180.532
180.615
180.699
Alt. (m agl)
CH4 (ppb)-21m
0
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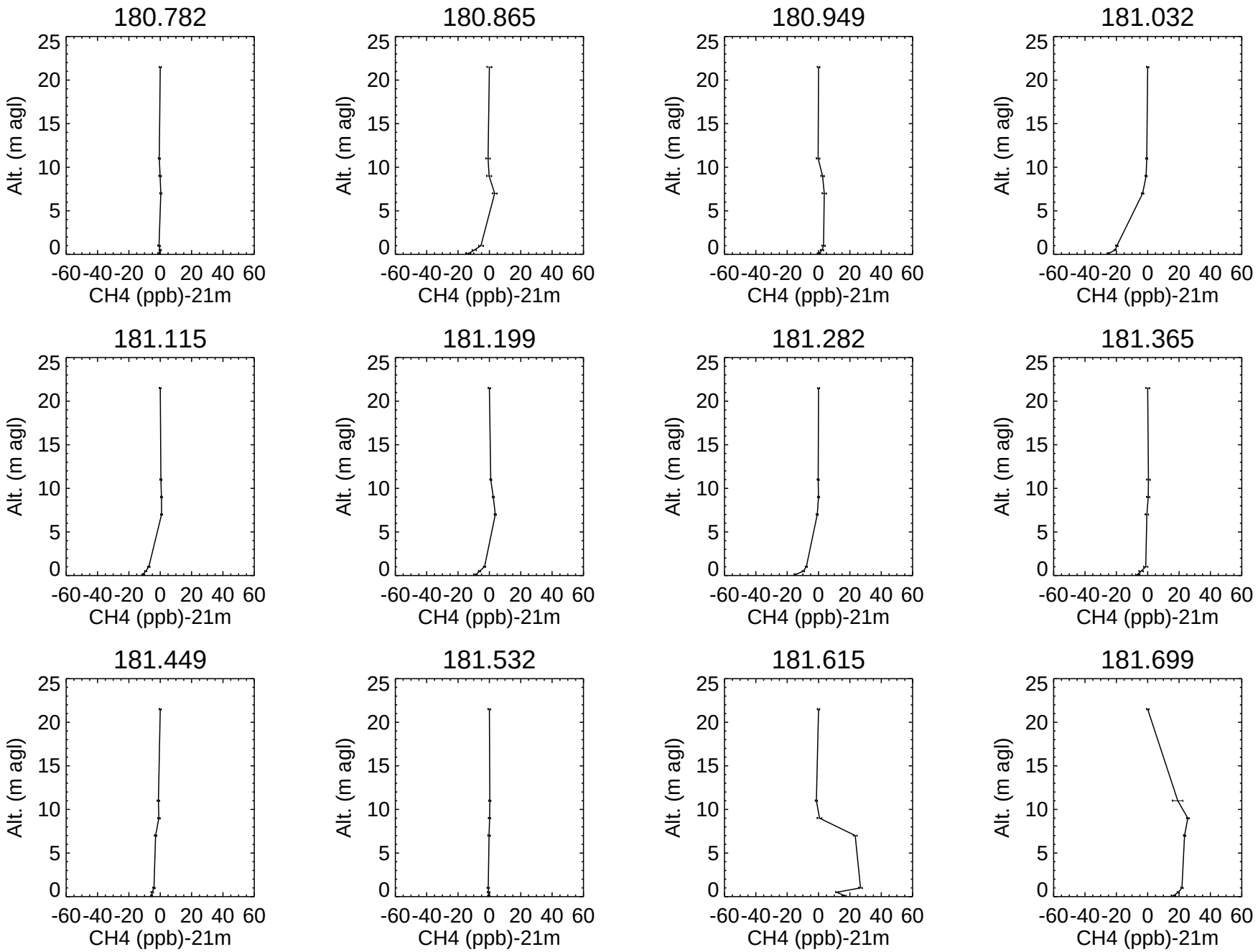
10
15
20
25
-60 -40 -20 0 20 40 60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181.365
181.449
181.532
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Alt. (m agl)
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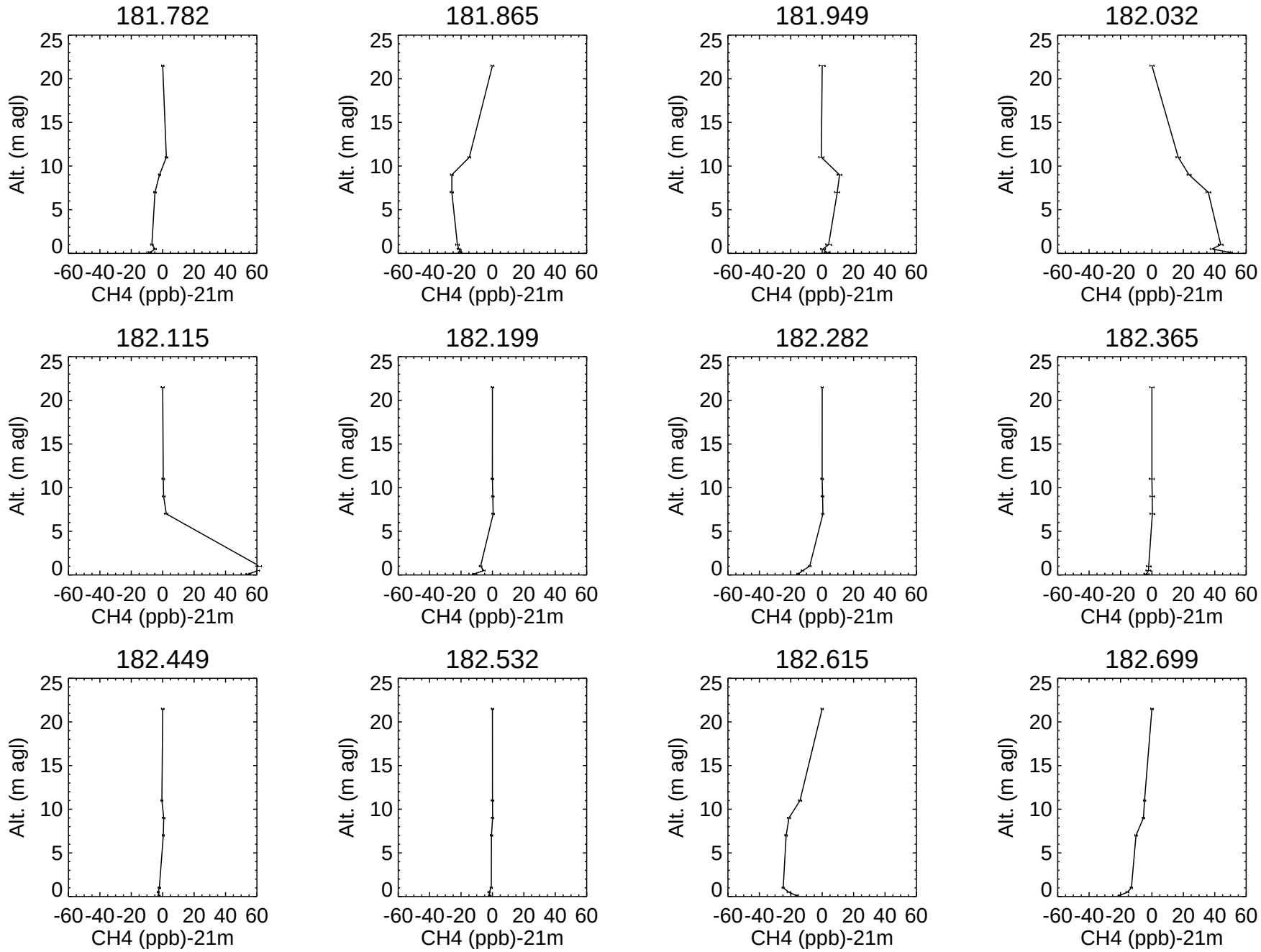
25
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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182.365
182.449
182.532
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Alt. (m agl)
0
5
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15
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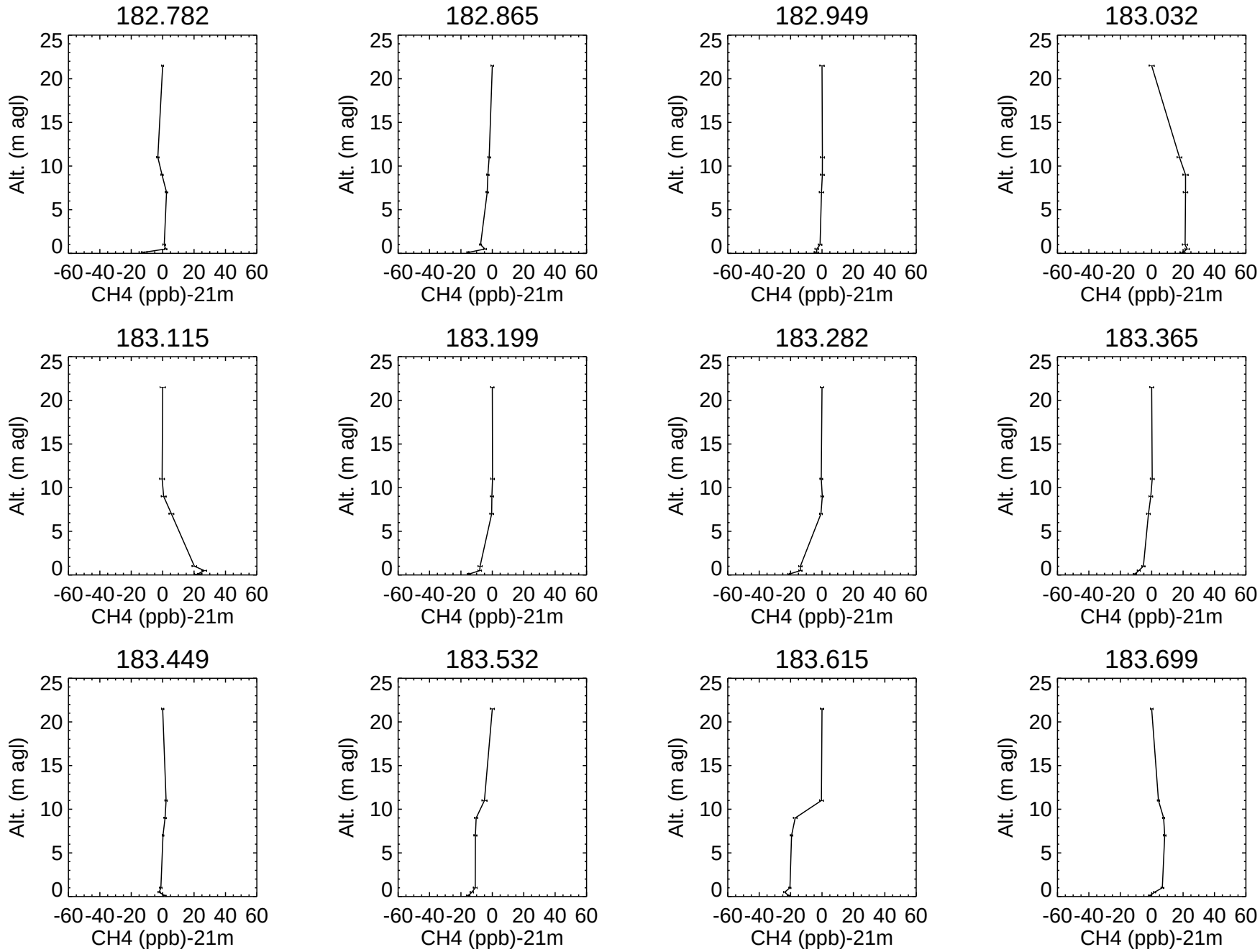
25
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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183.365
183.449
183.532
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Alt. (m agl)
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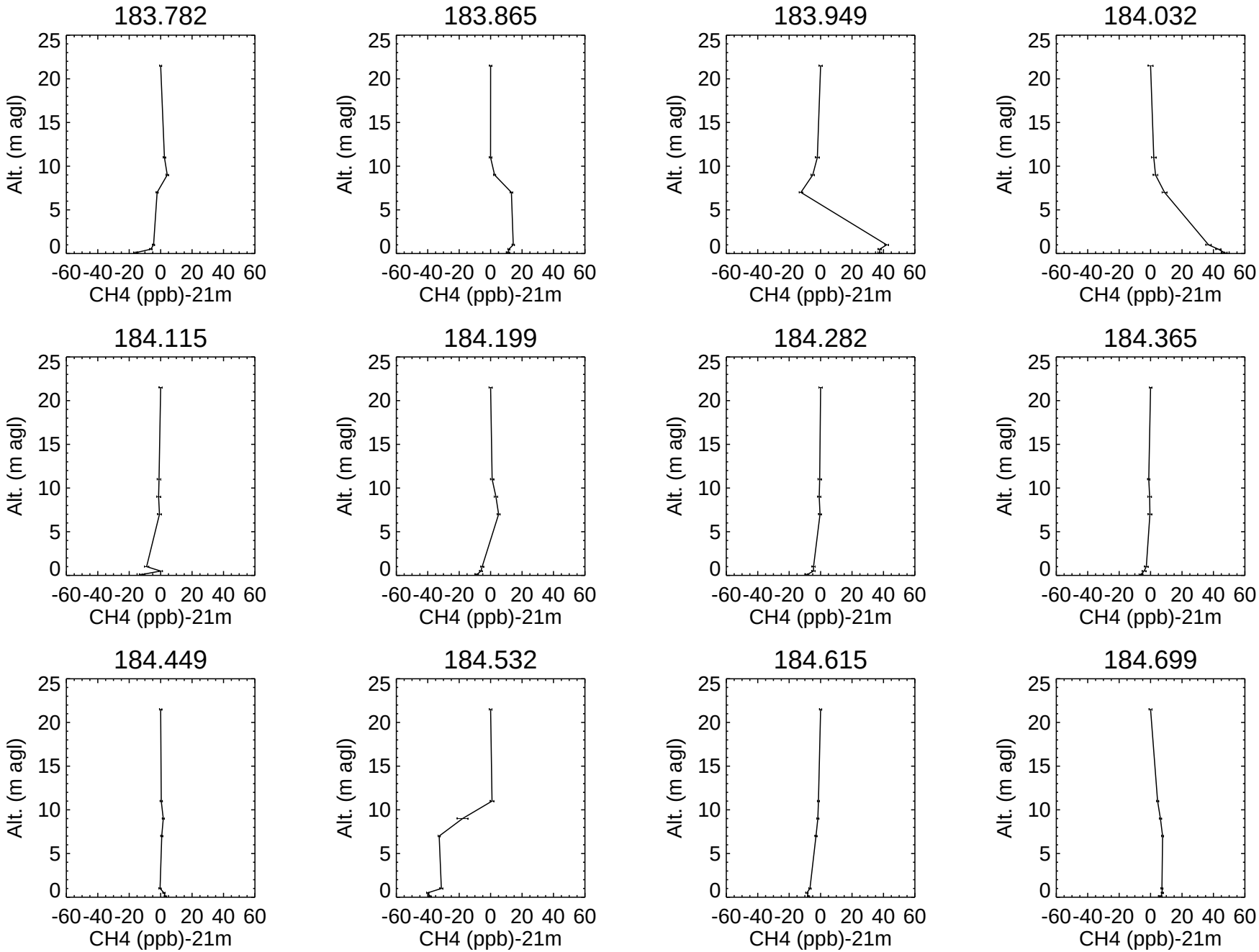
25
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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Alt. (m agl)
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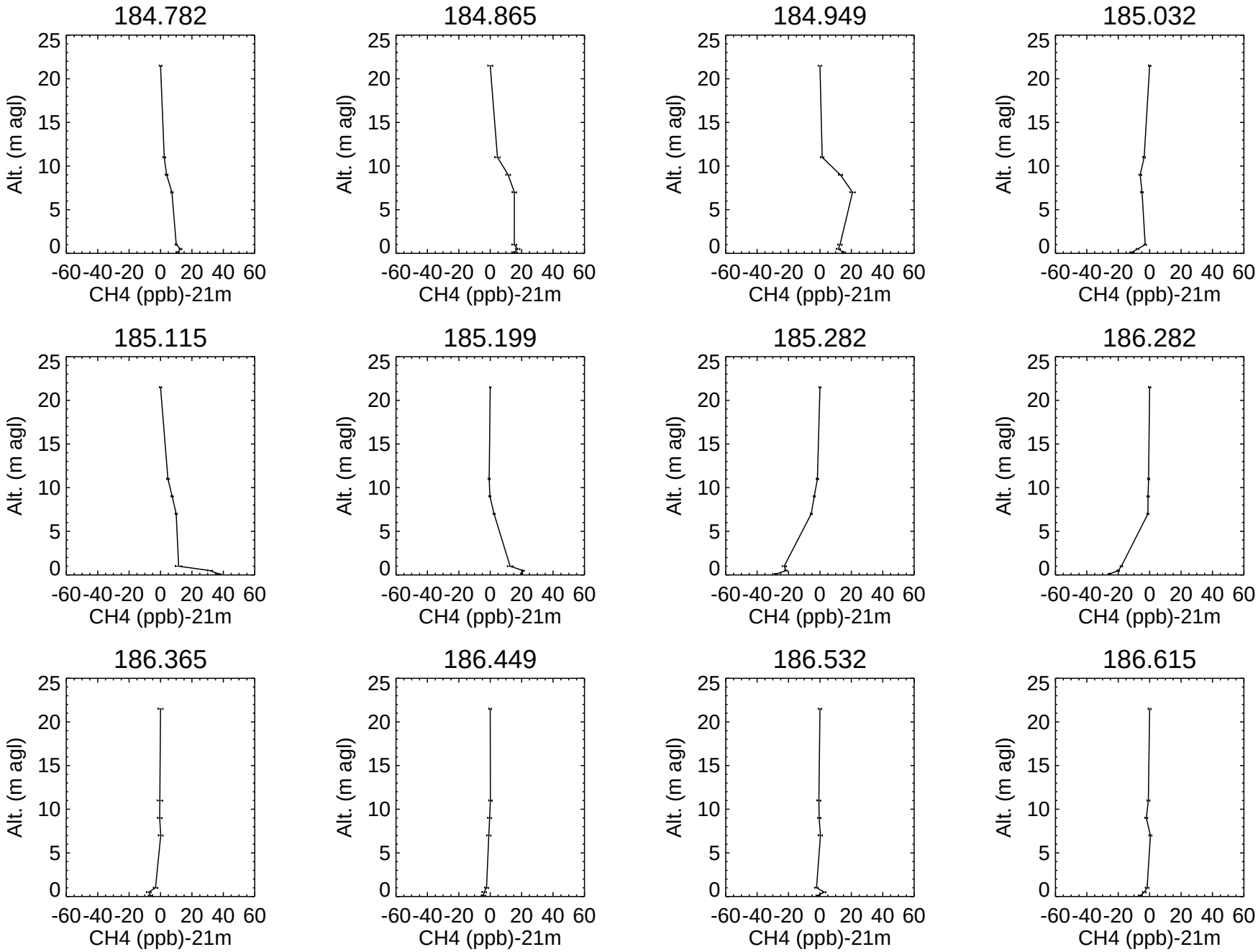
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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Alt. (m agl)
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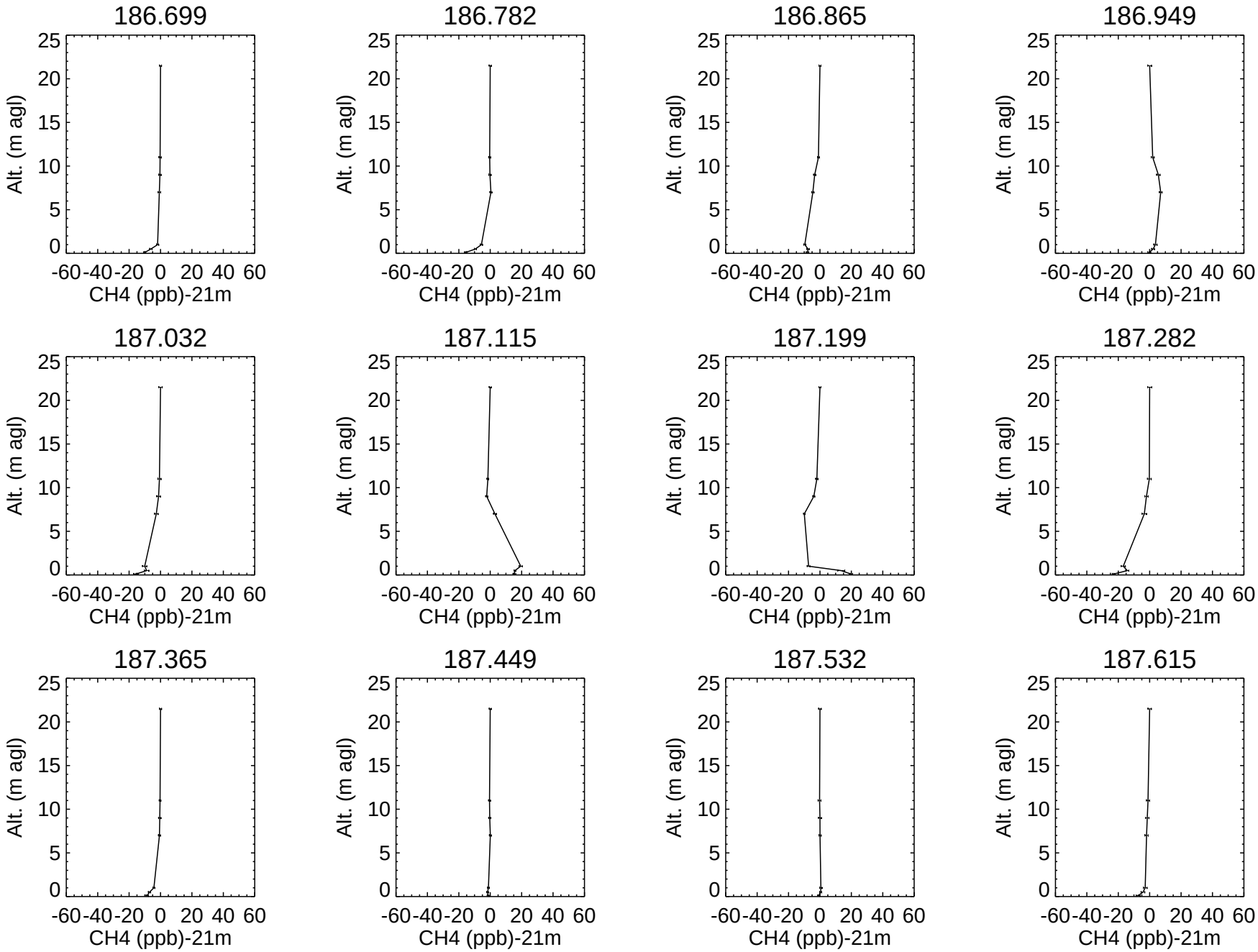
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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Alt. (m agl)
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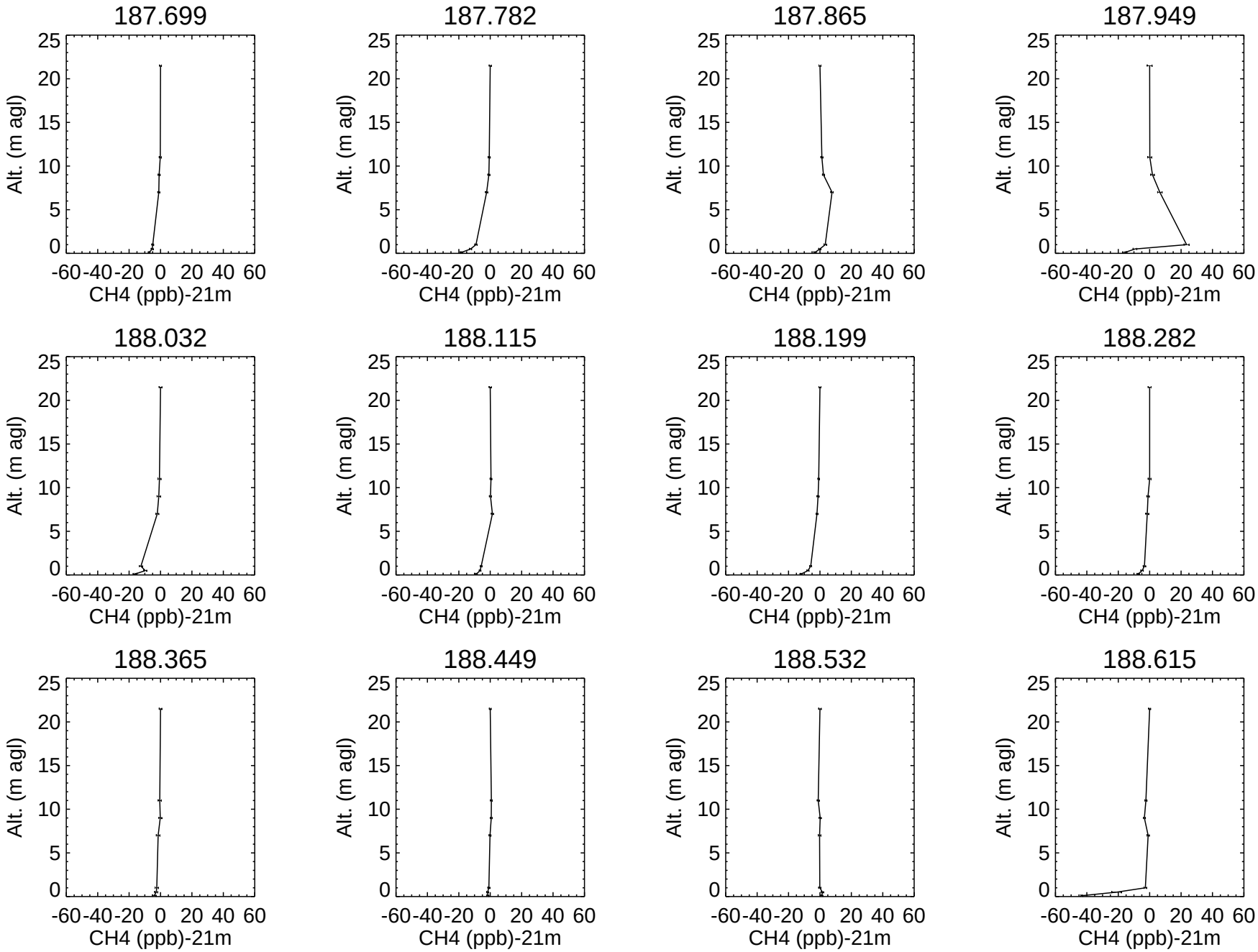
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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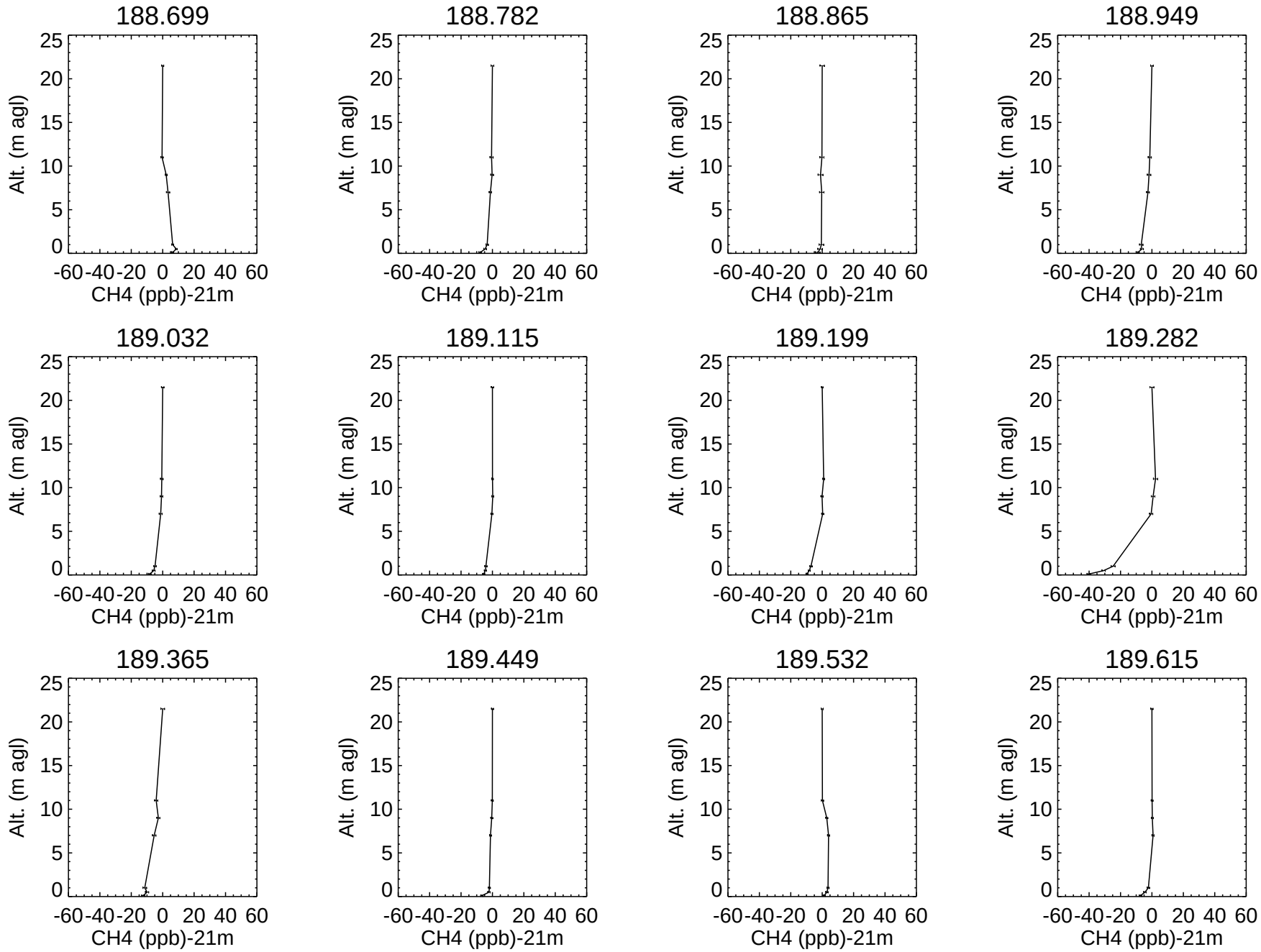
CH4 (ppb)-21m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Alt. (m agl)
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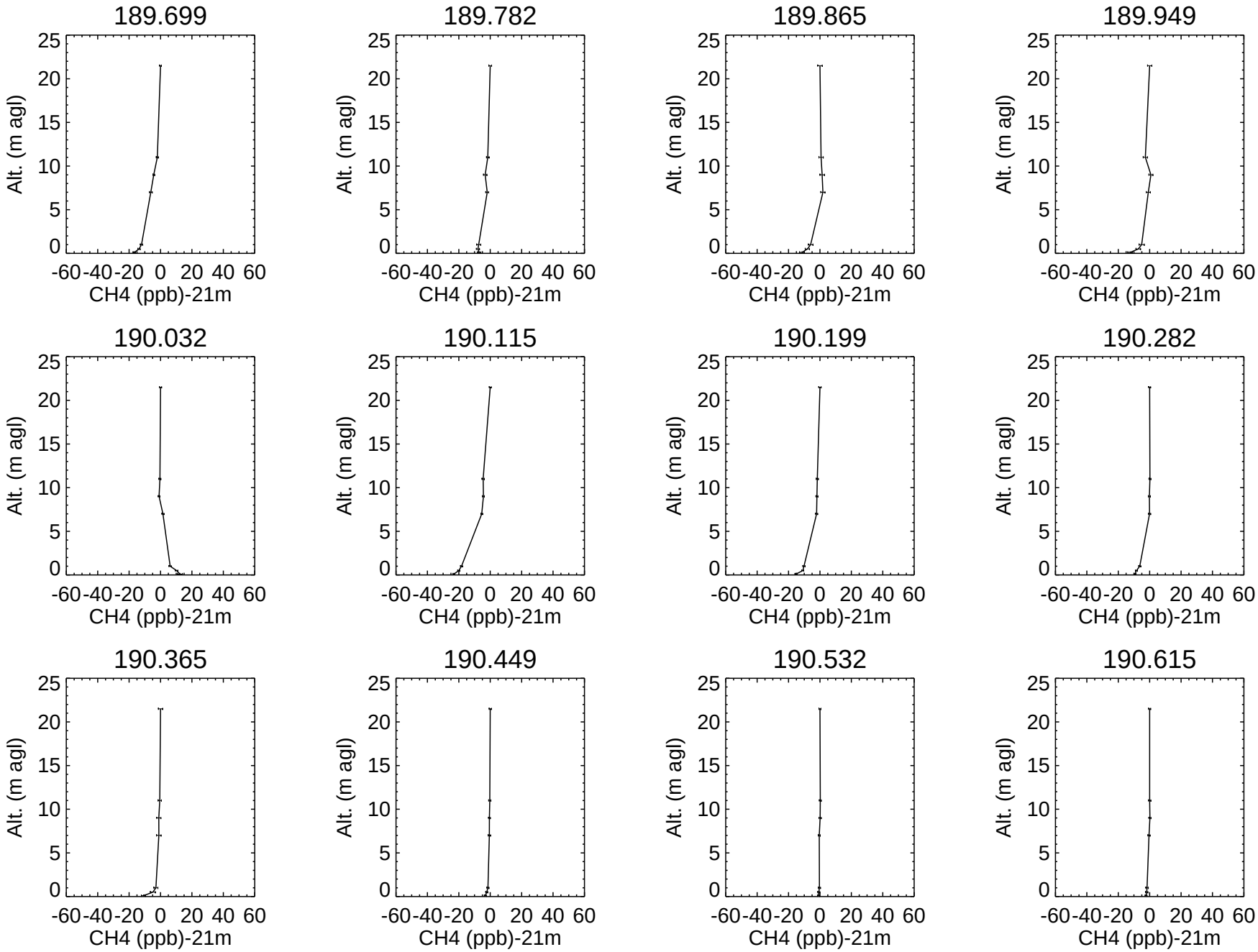
CH4 (ppb)-21m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Alt. (m agl)
CH4 (ppb)-21m
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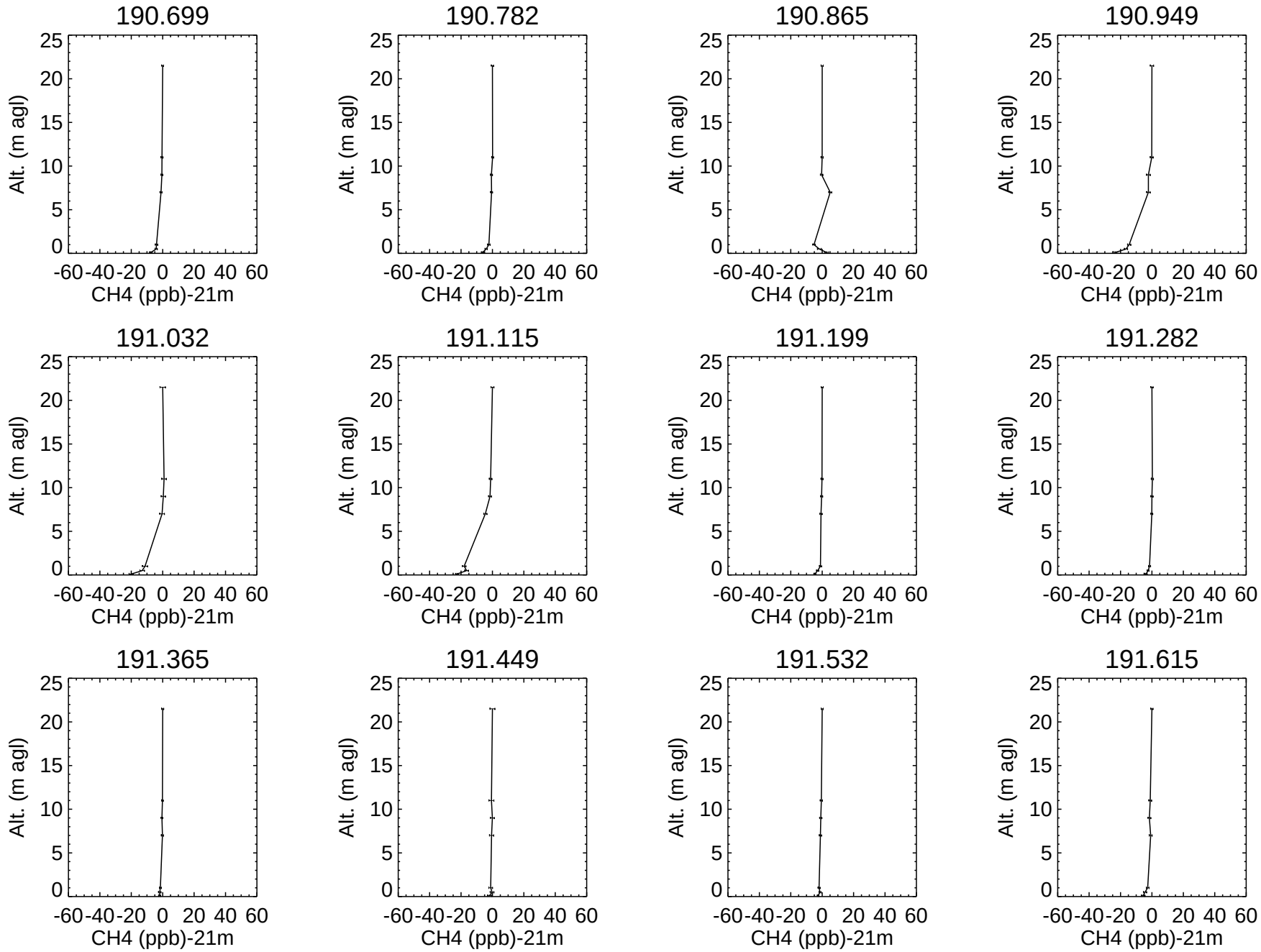
-60 -40 -20 0 20 40 60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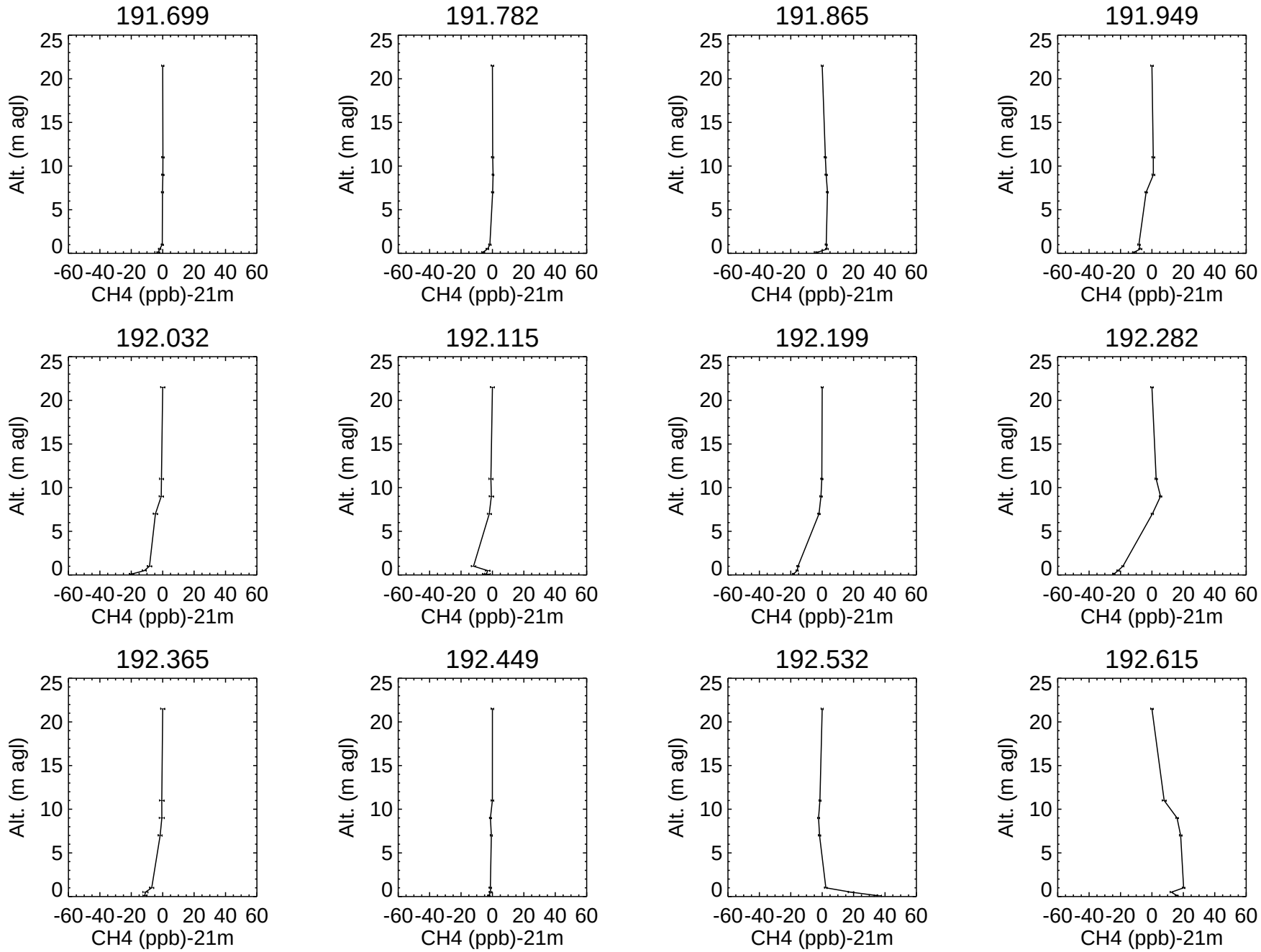
CH4 (ppb)-21m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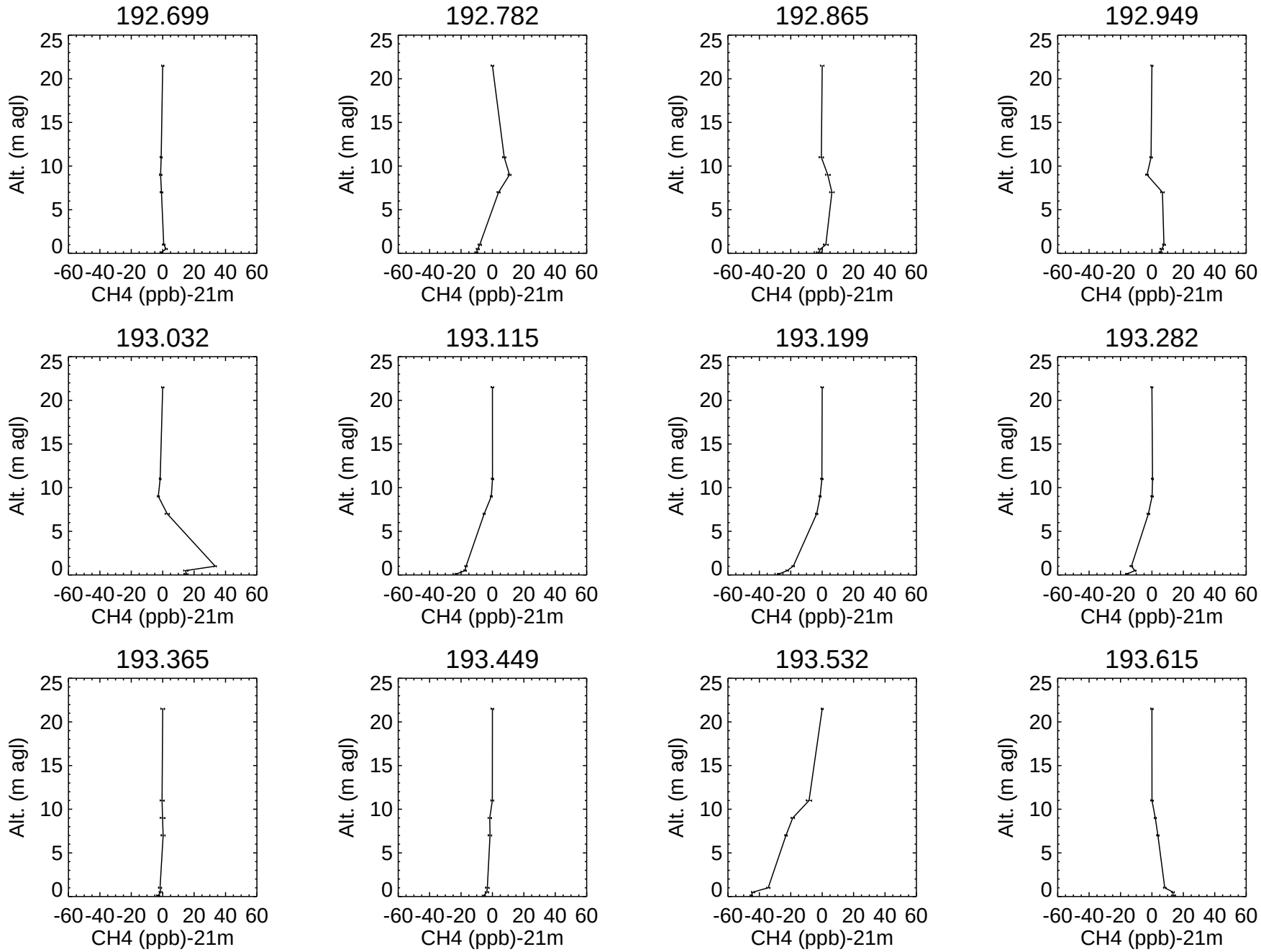
CH4 (ppb)-21m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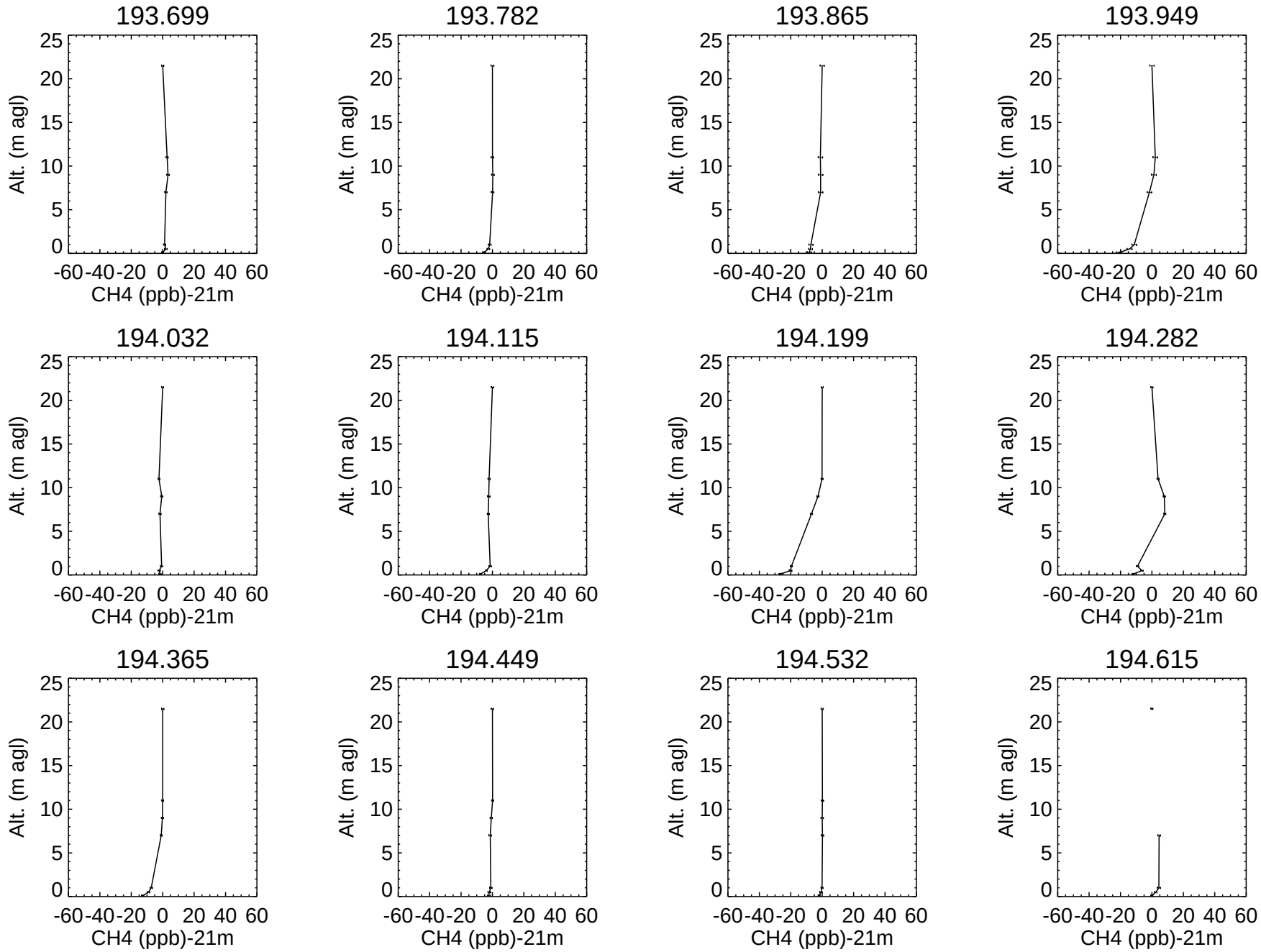
CH4 (ppb)-21m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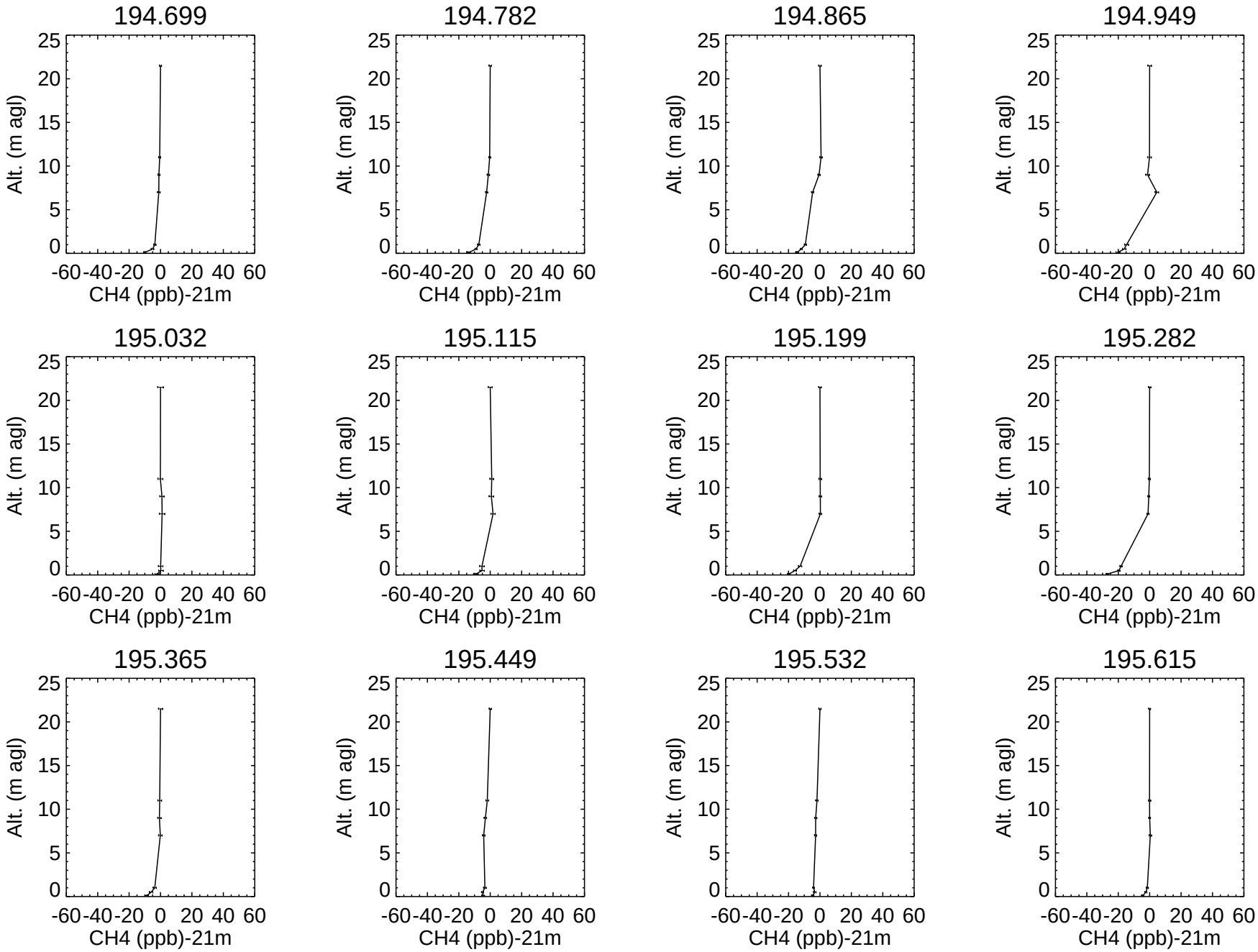
CH4 (ppb)-21m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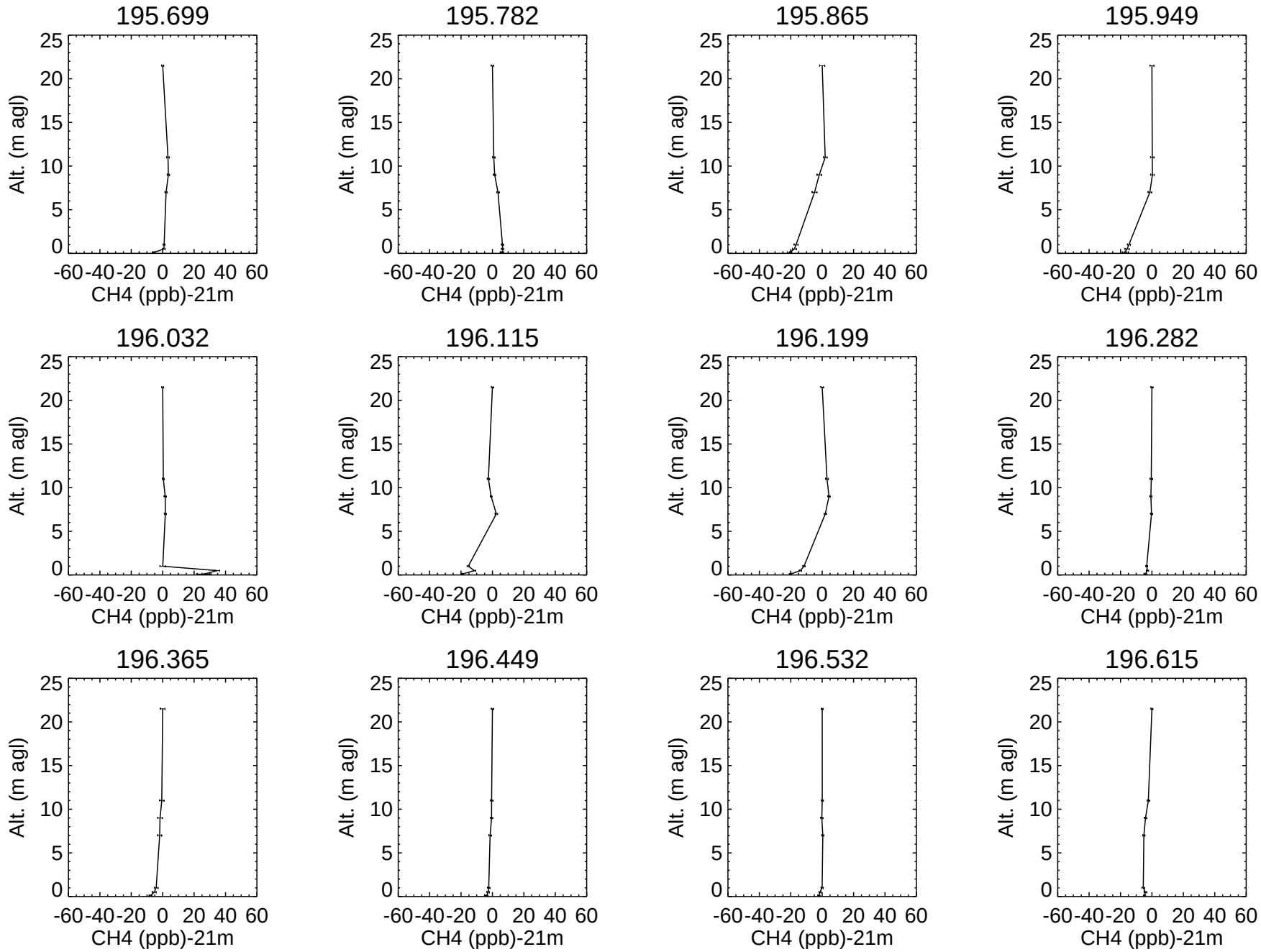
CH4 (ppb)-21m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Alt. (m agl)
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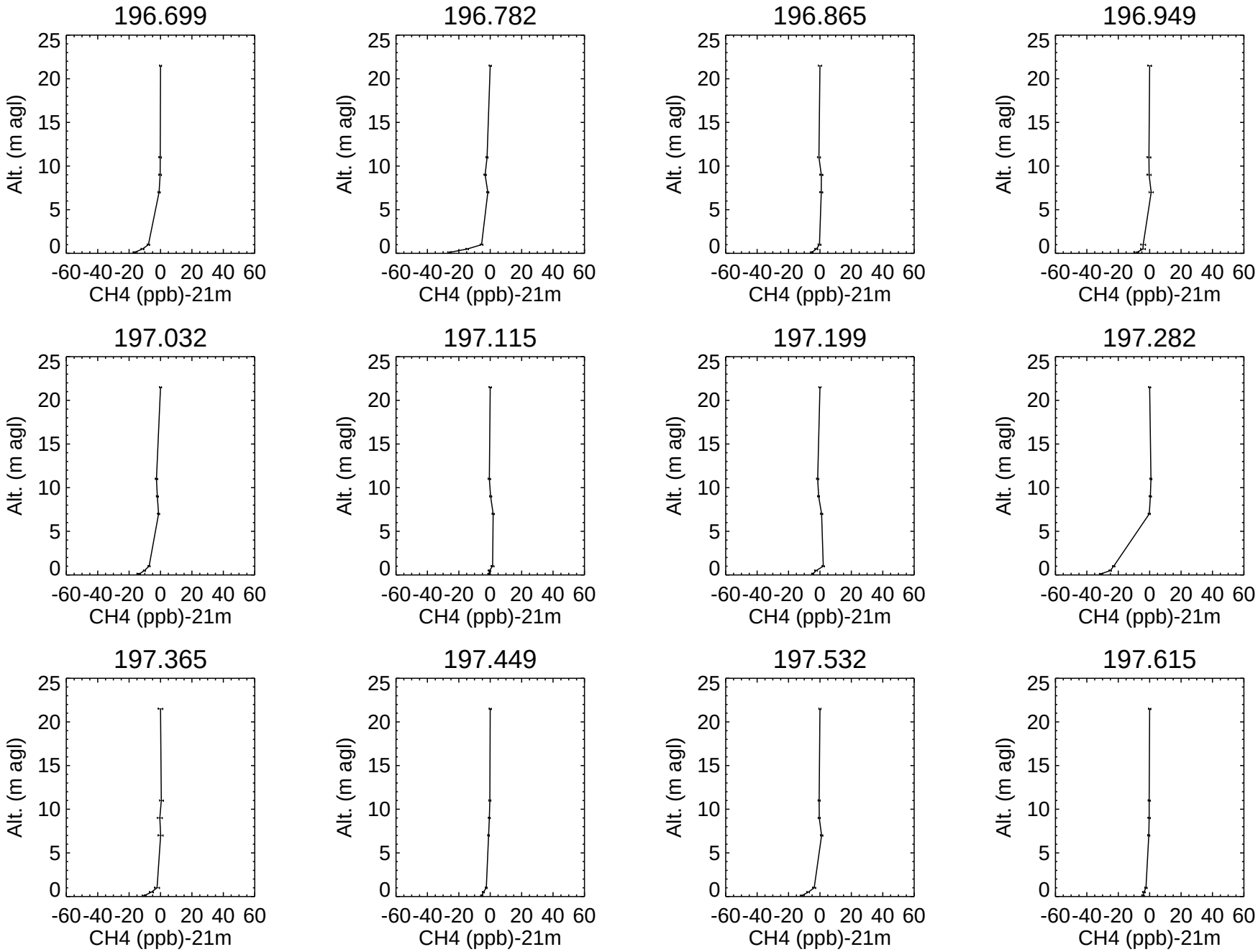
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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Alt. (m agl)
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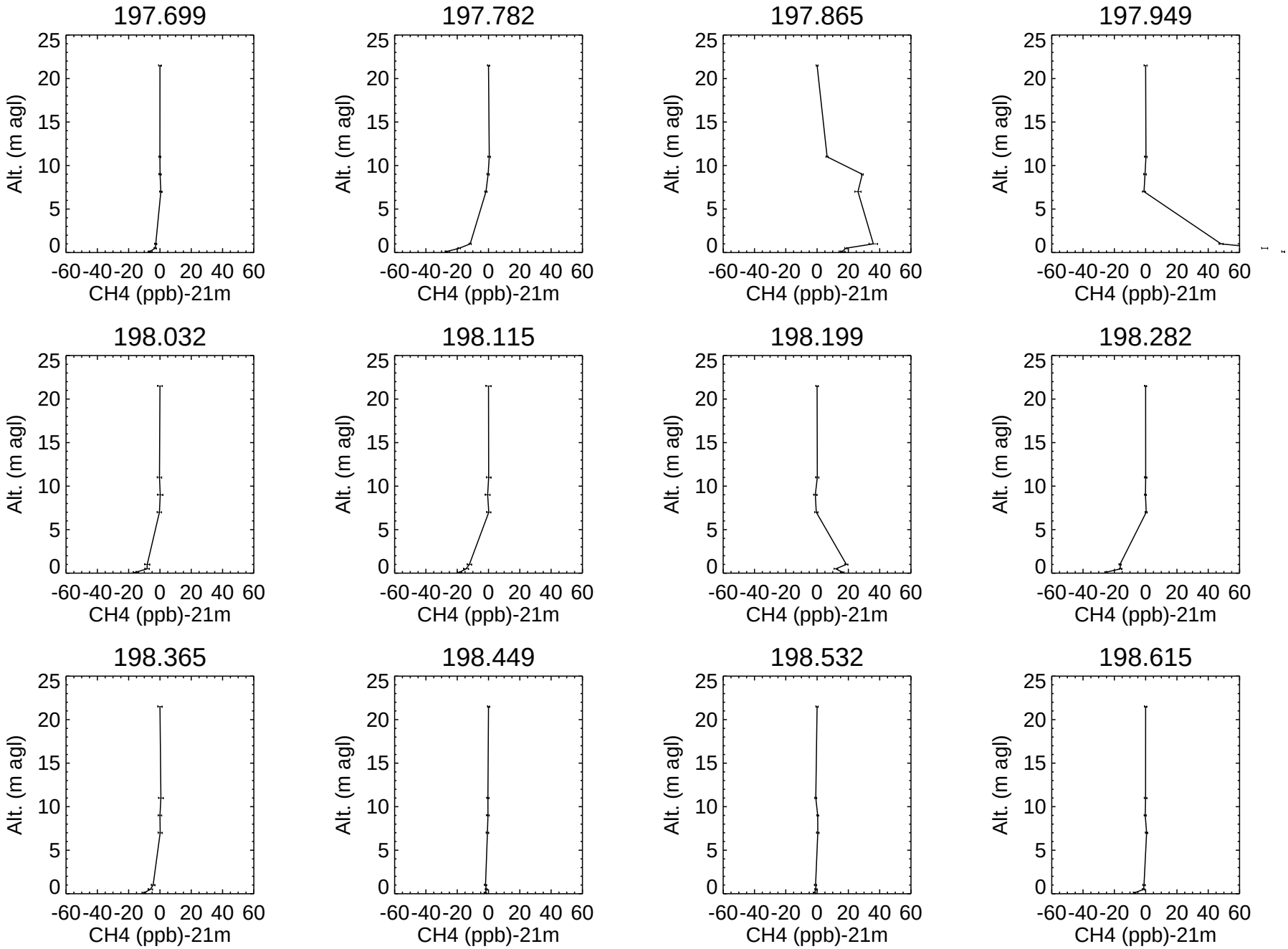
CH4 (ppb)-21m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Alt. (m agl)
CH4 (ppb)-21m
0
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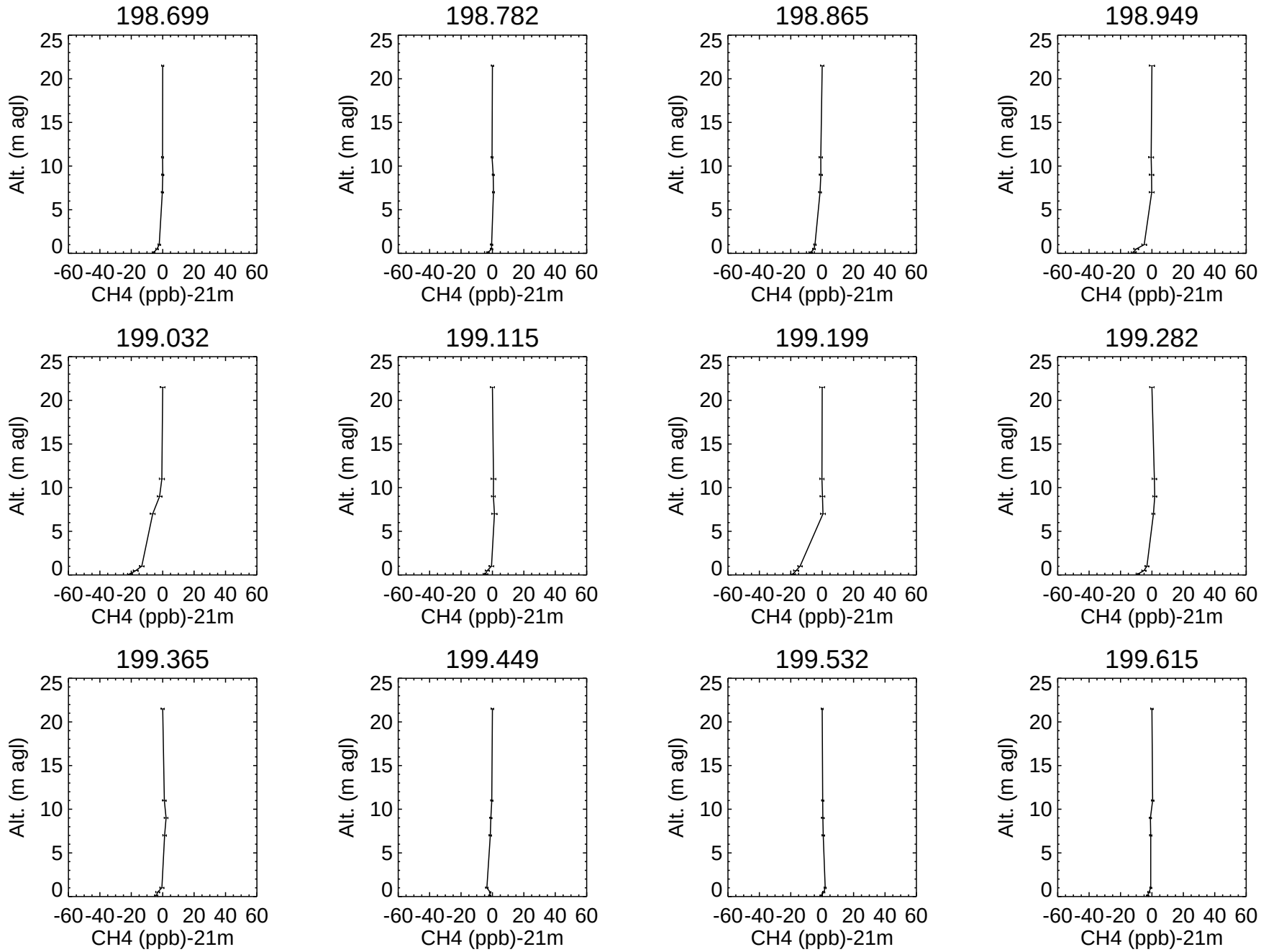
-60 -40 -20 0 20 40 60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Alt. (m agl)
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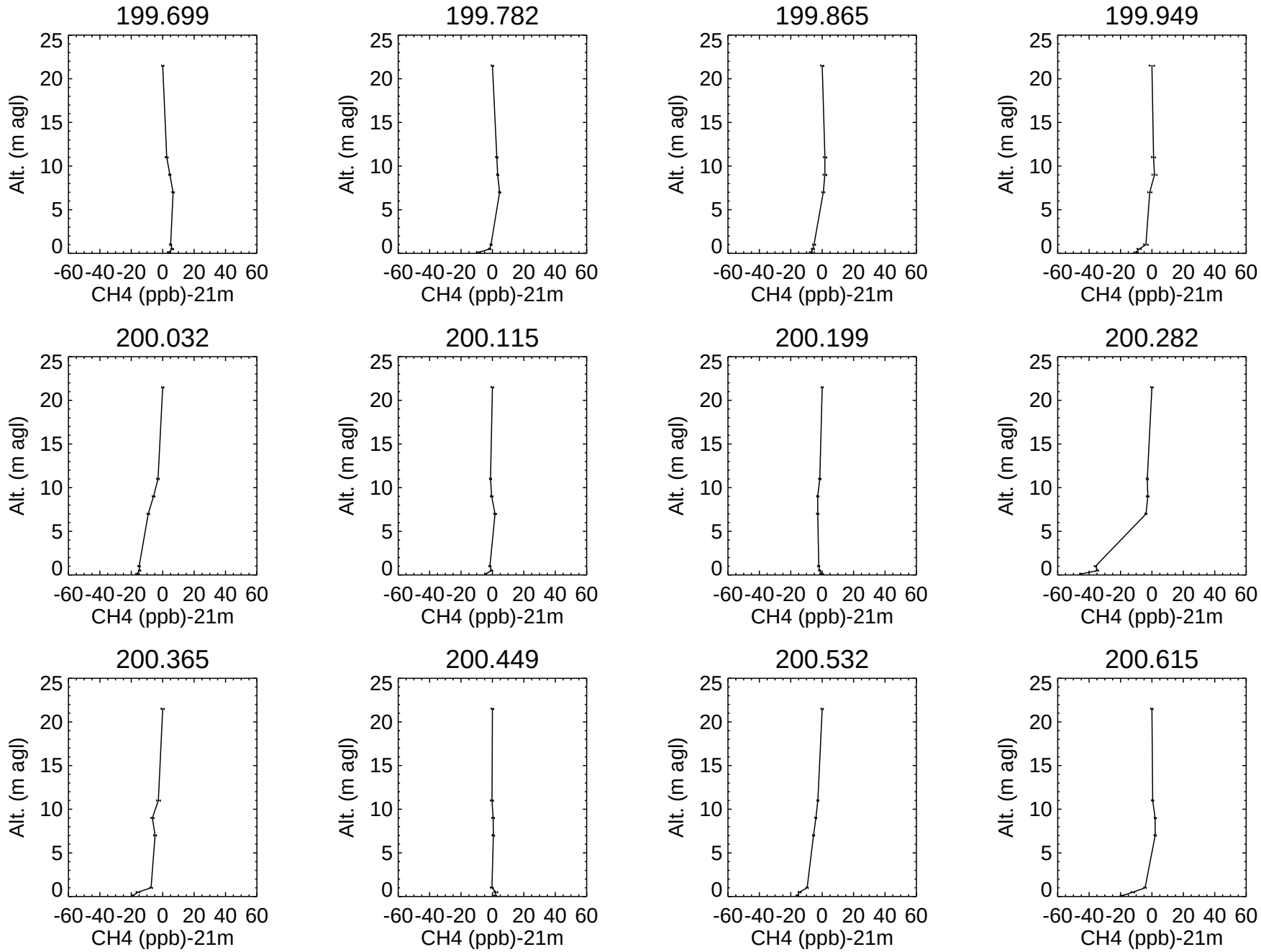
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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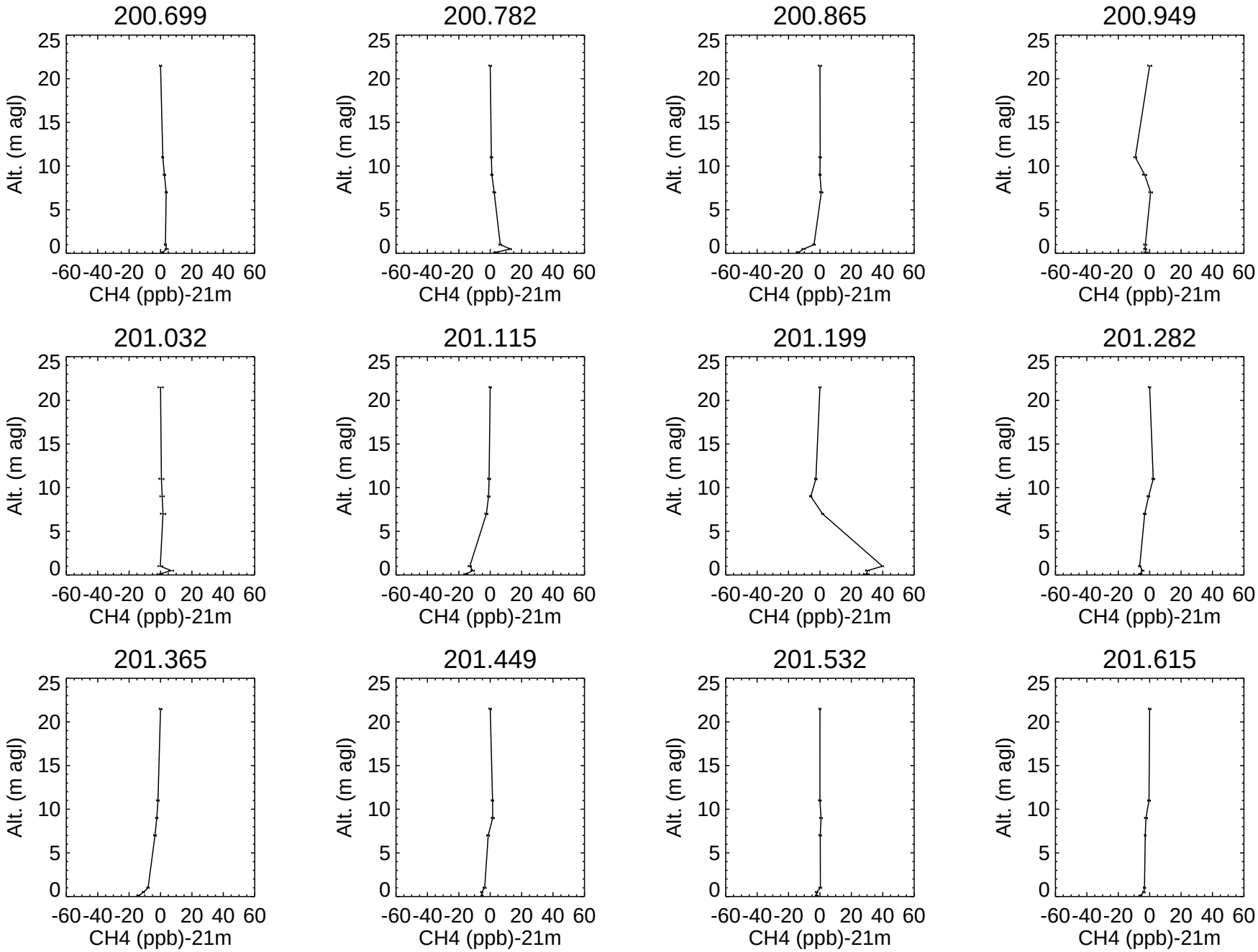
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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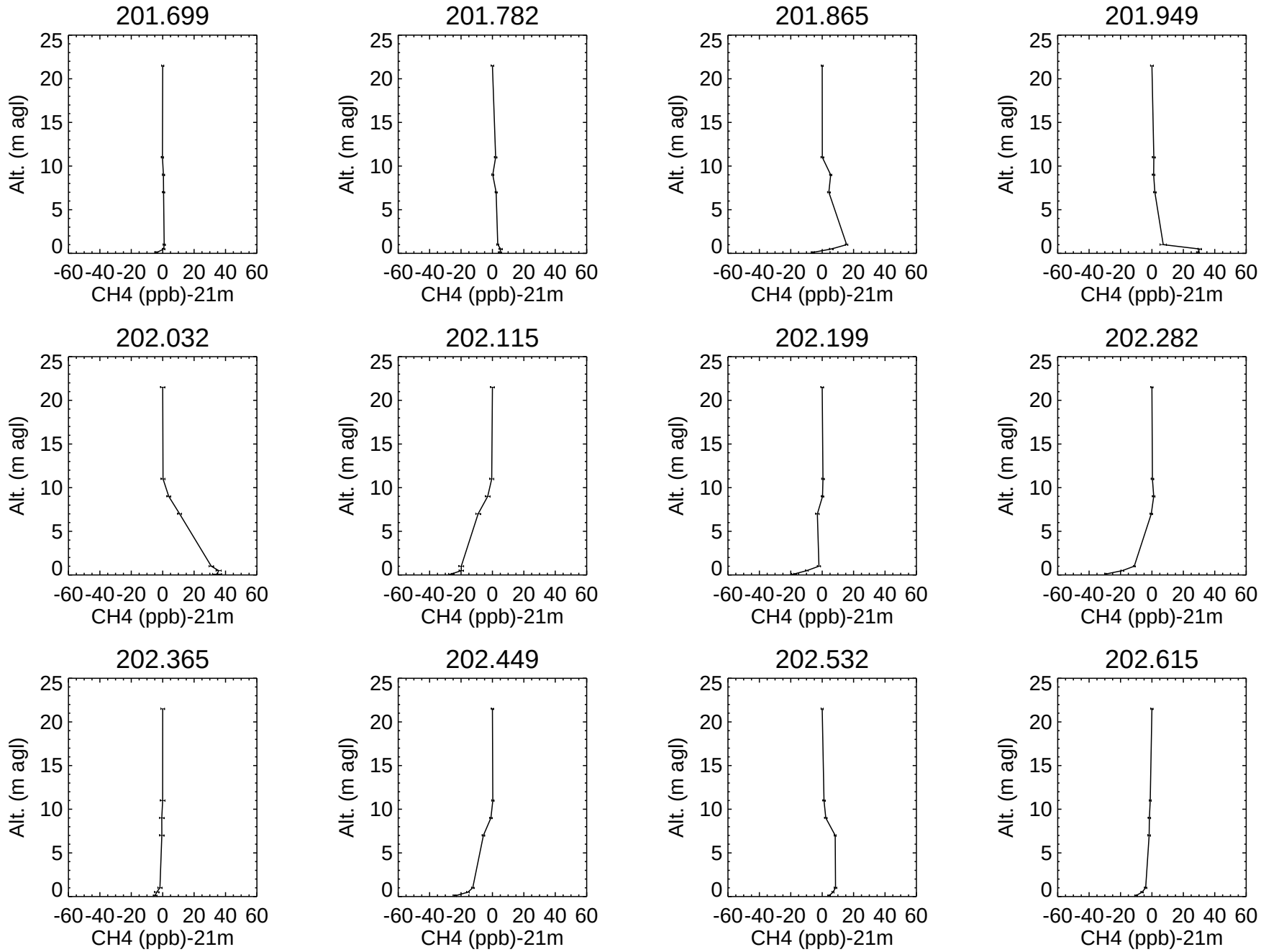
CH4 (ppb)-21m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Alt. (m agl)
CH4 (ppb)-21m
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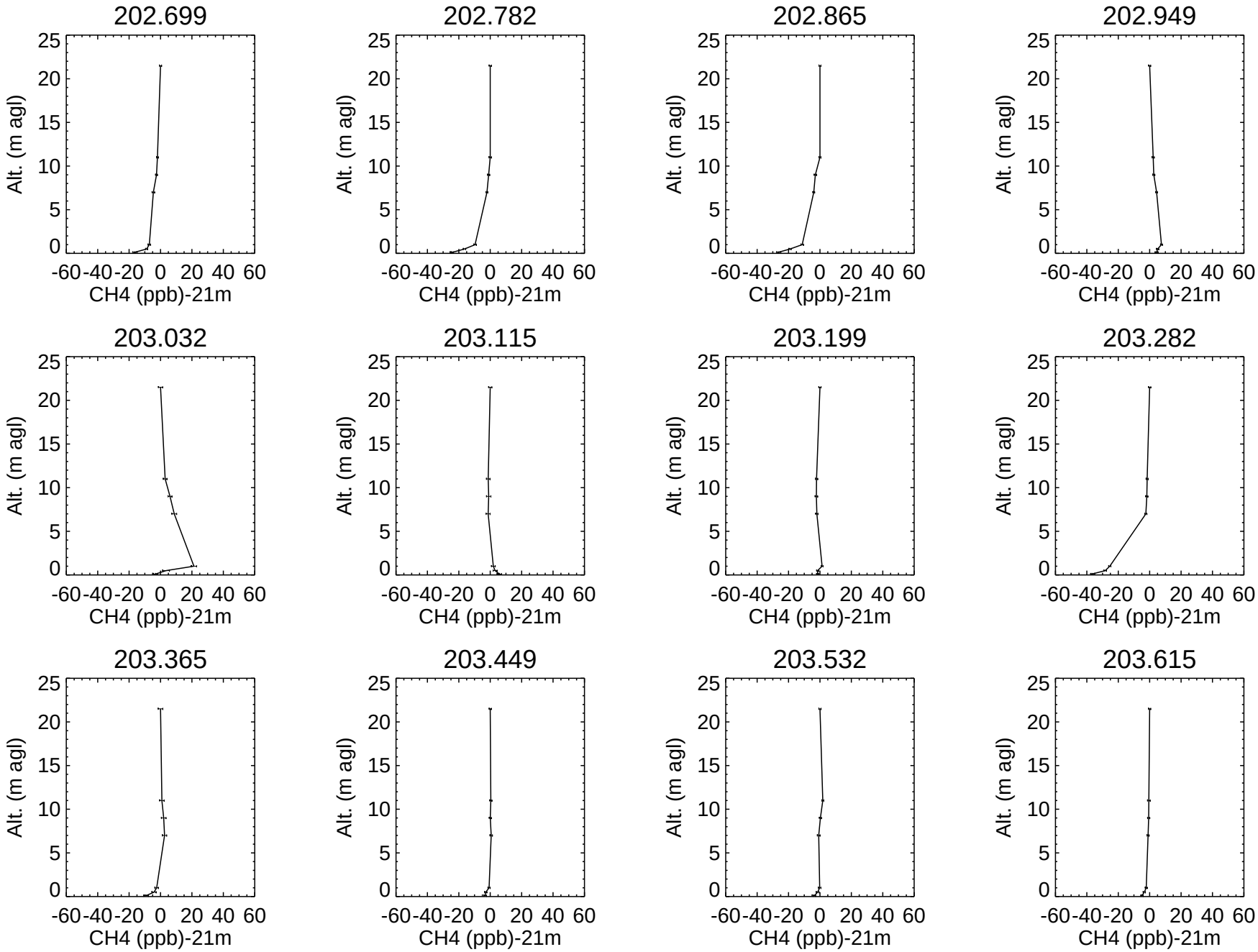
-60 -40 -20 0 20 40 60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Alt. (m agl)
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20
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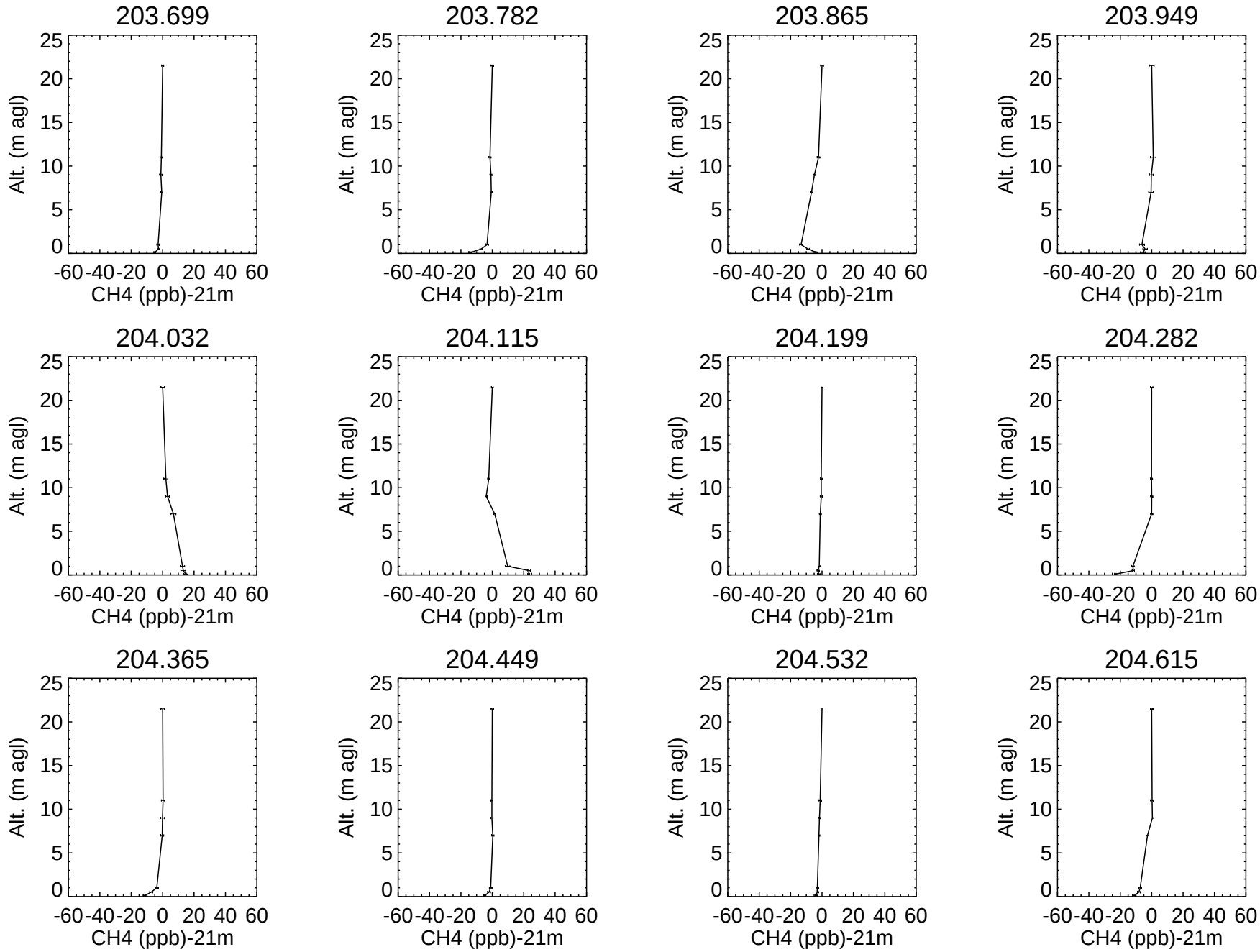
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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Alt. (m agl)
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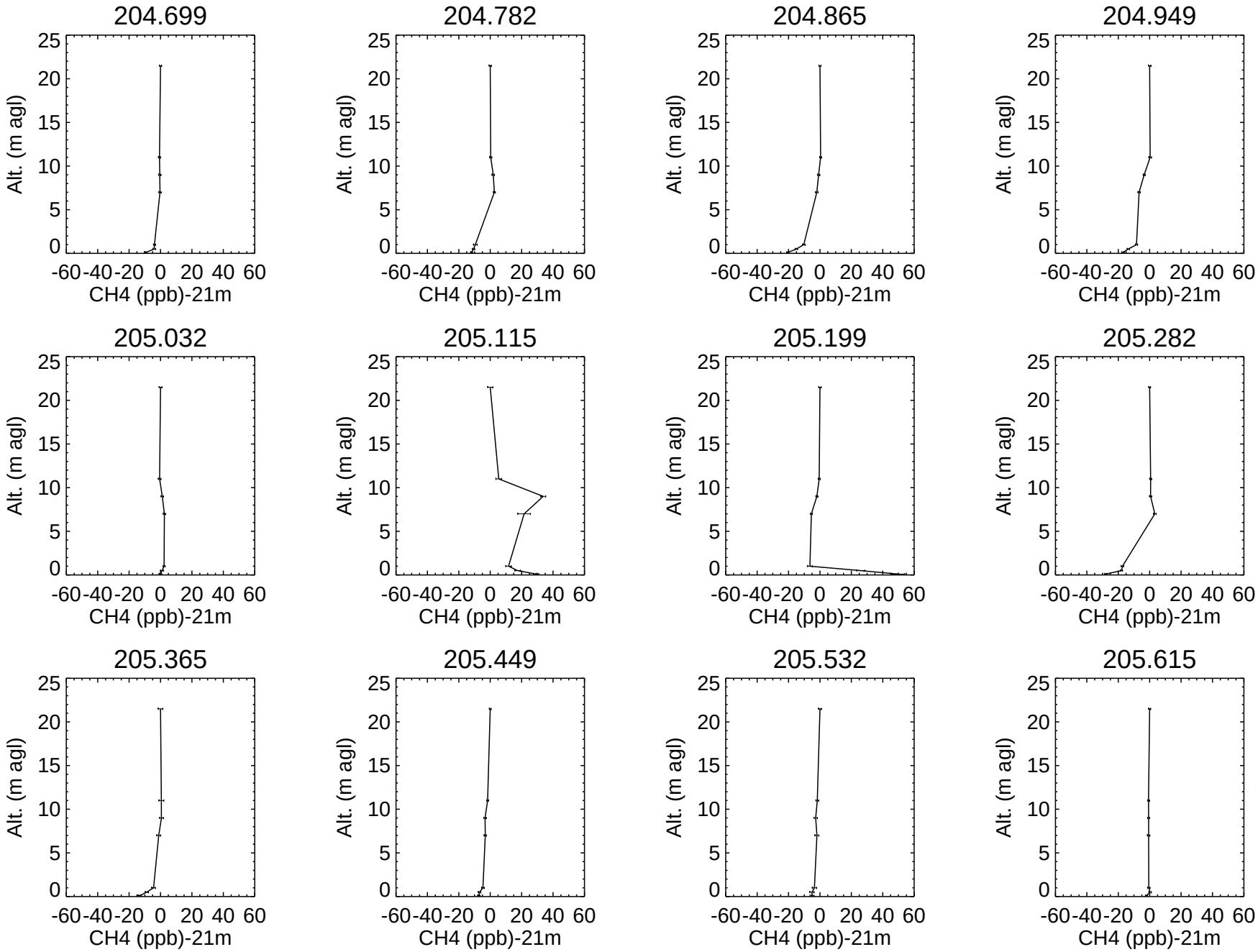
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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Alt. (m agl)
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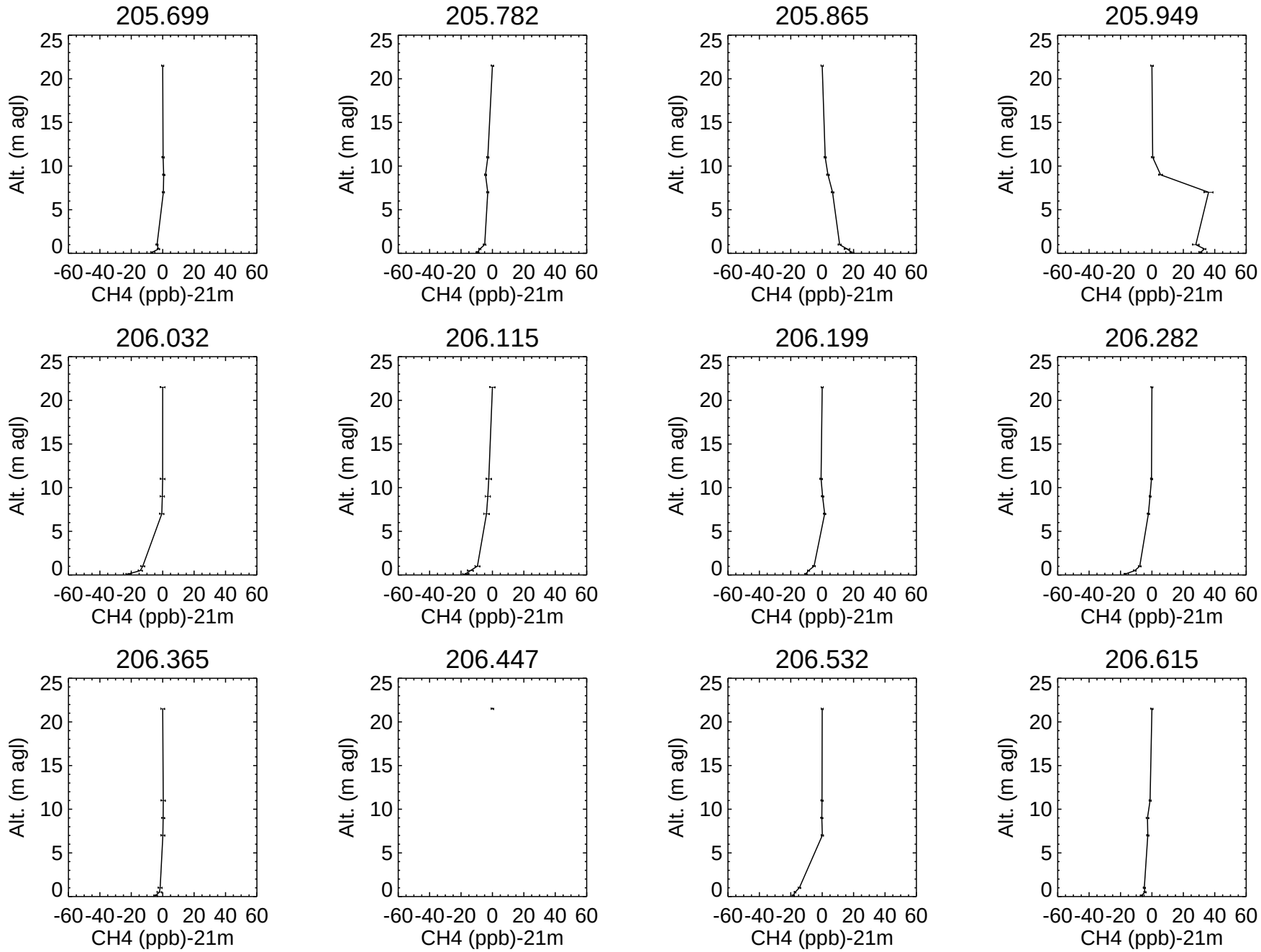
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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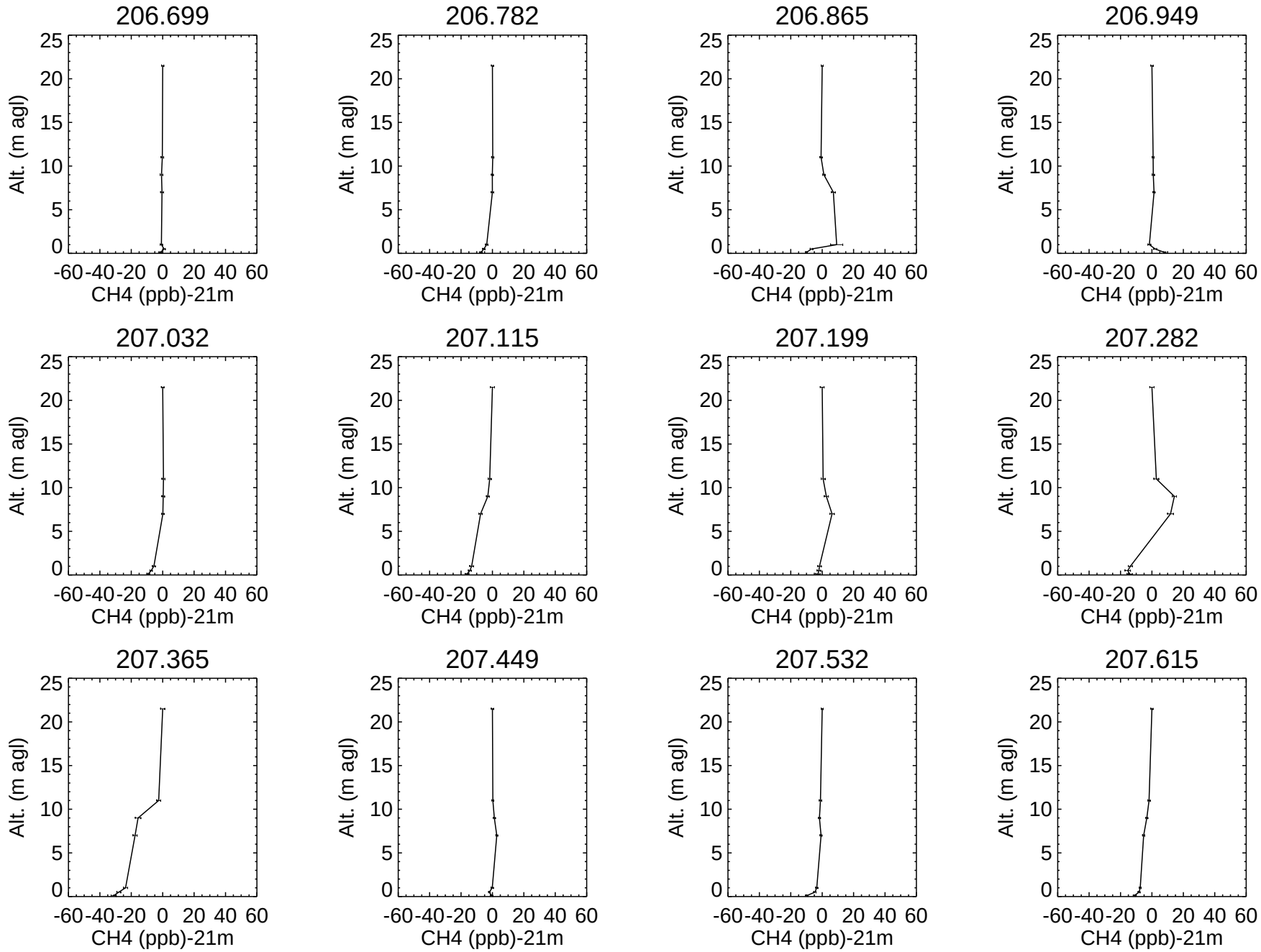
-60 -40 -20 0 20 40 60
CH4 (ppb)-21m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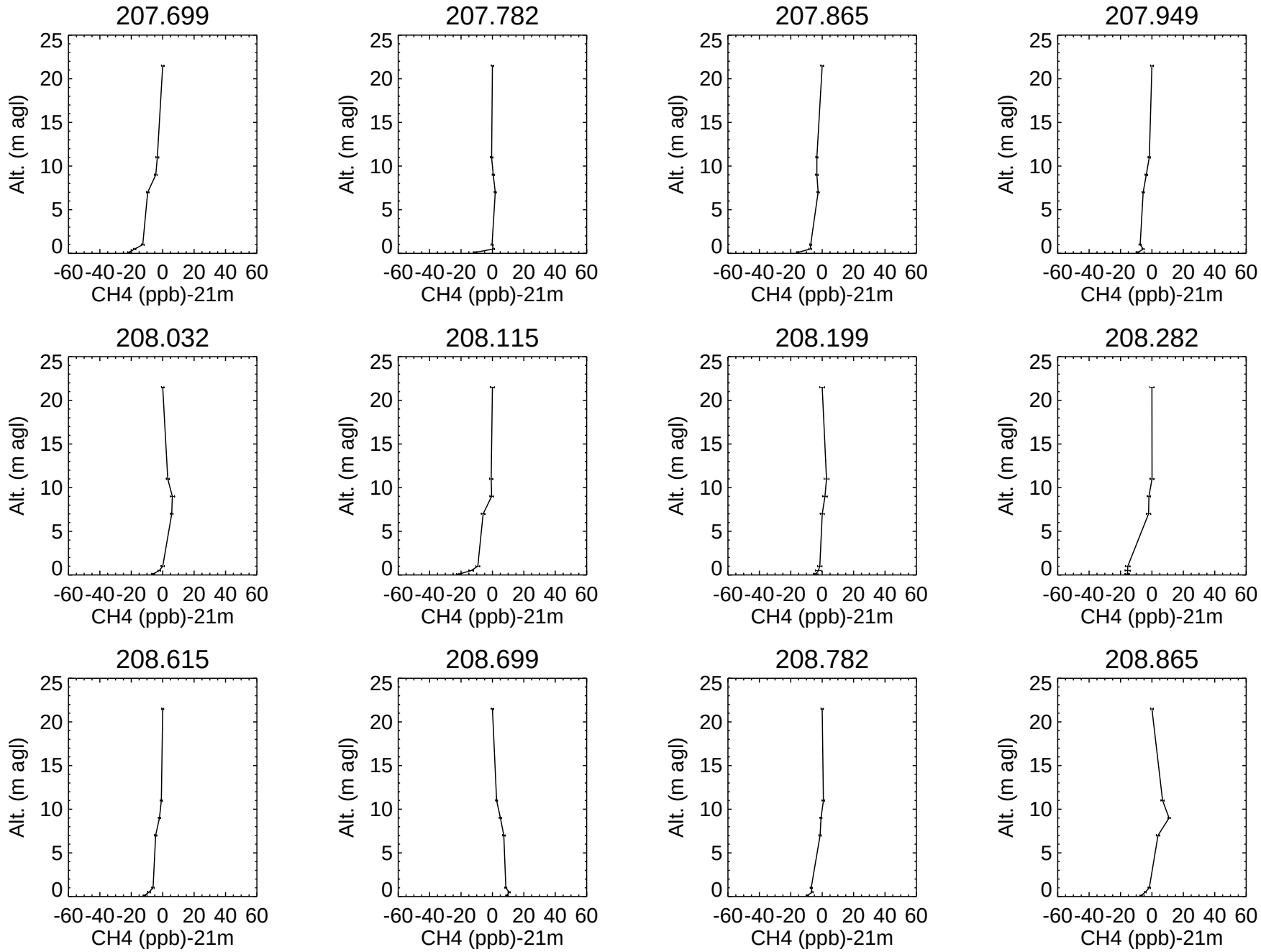
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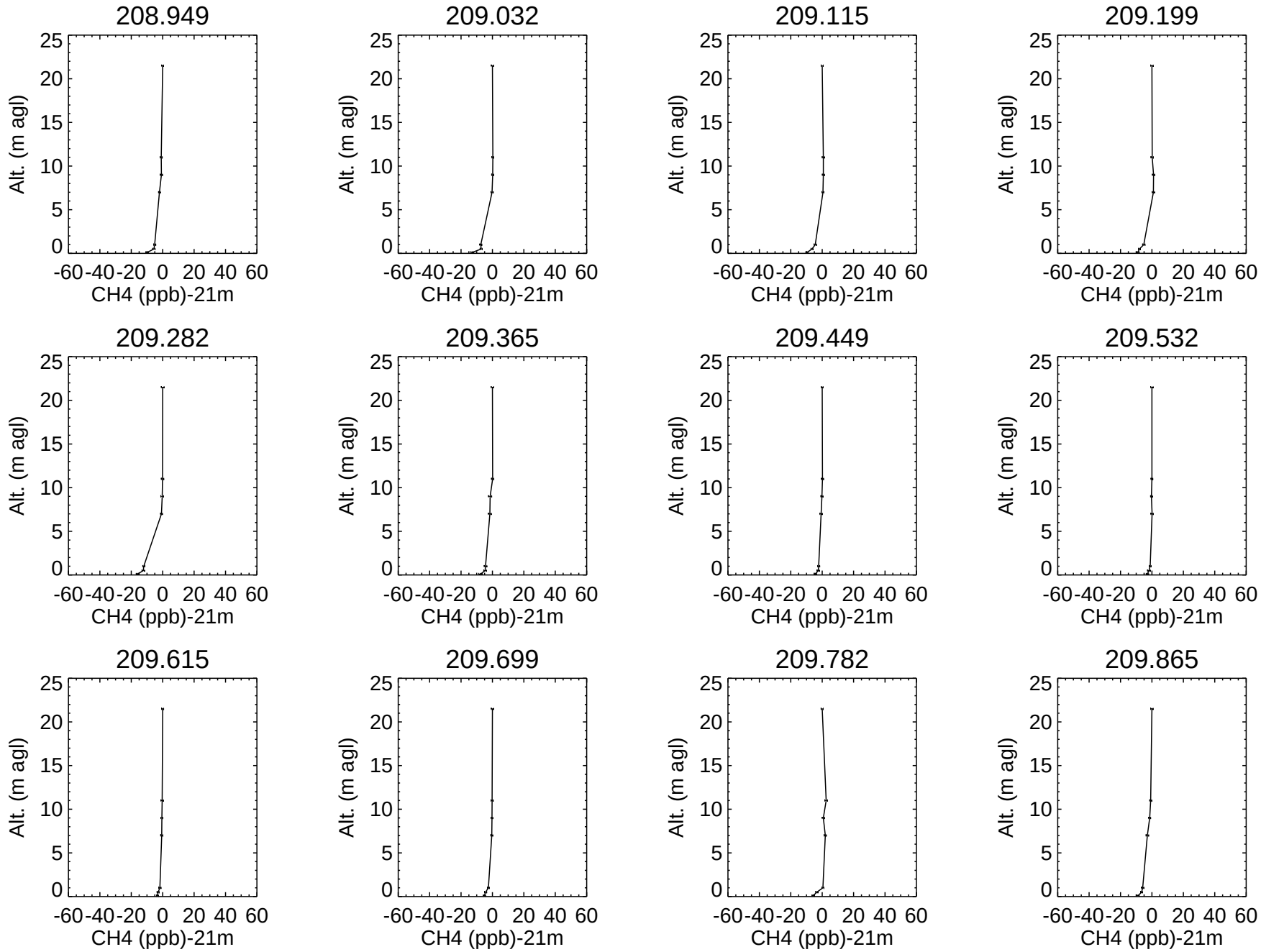
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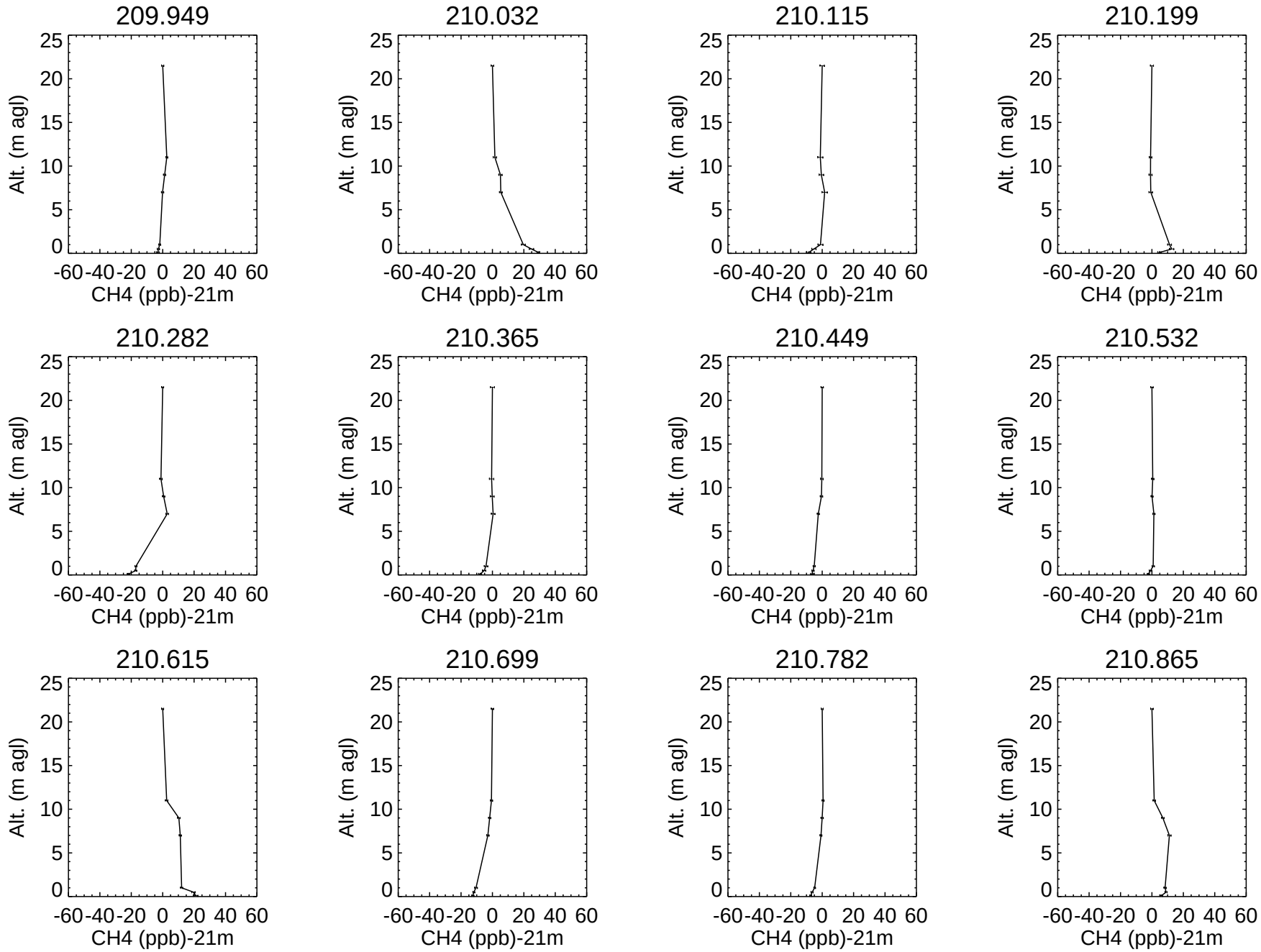
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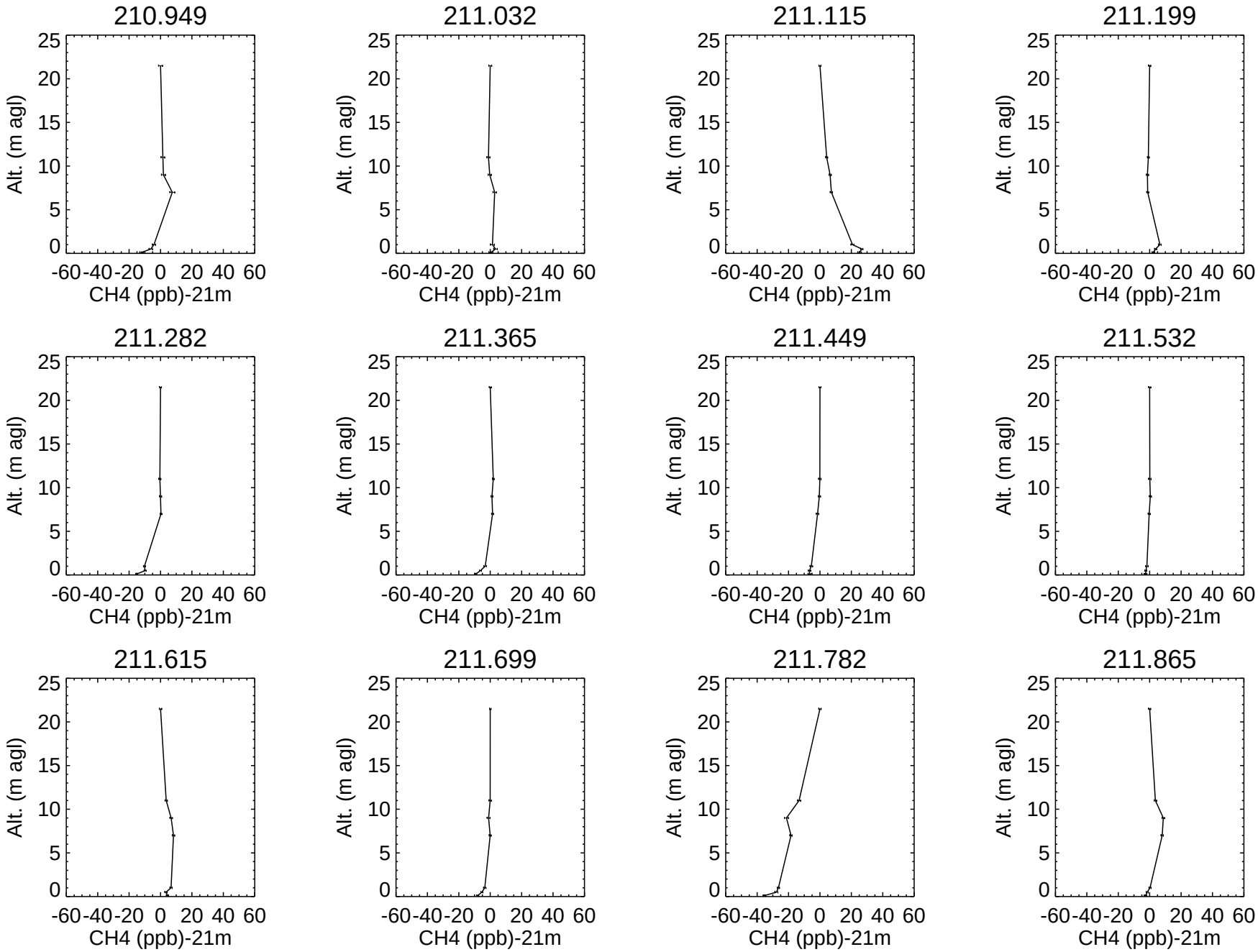
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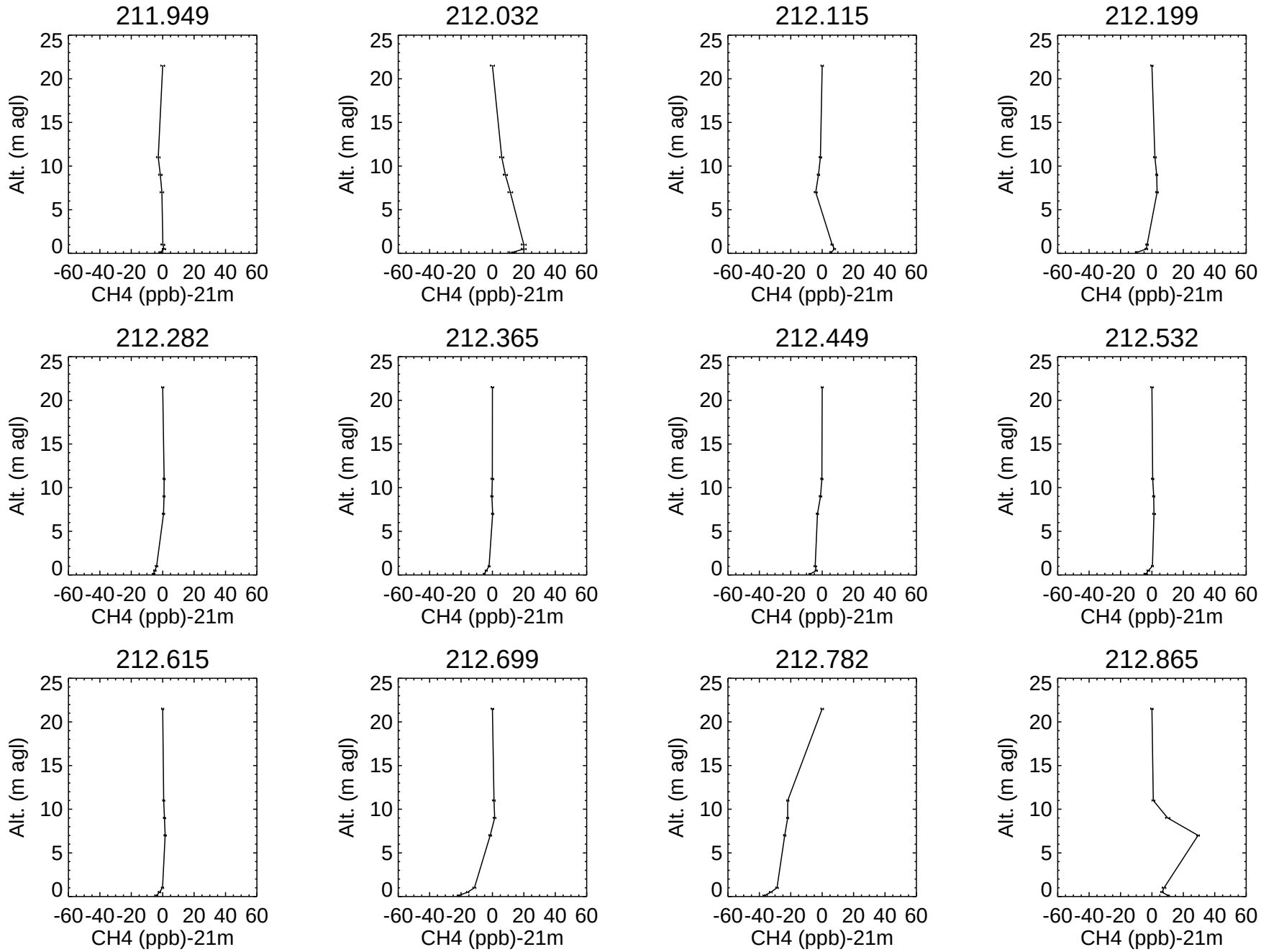
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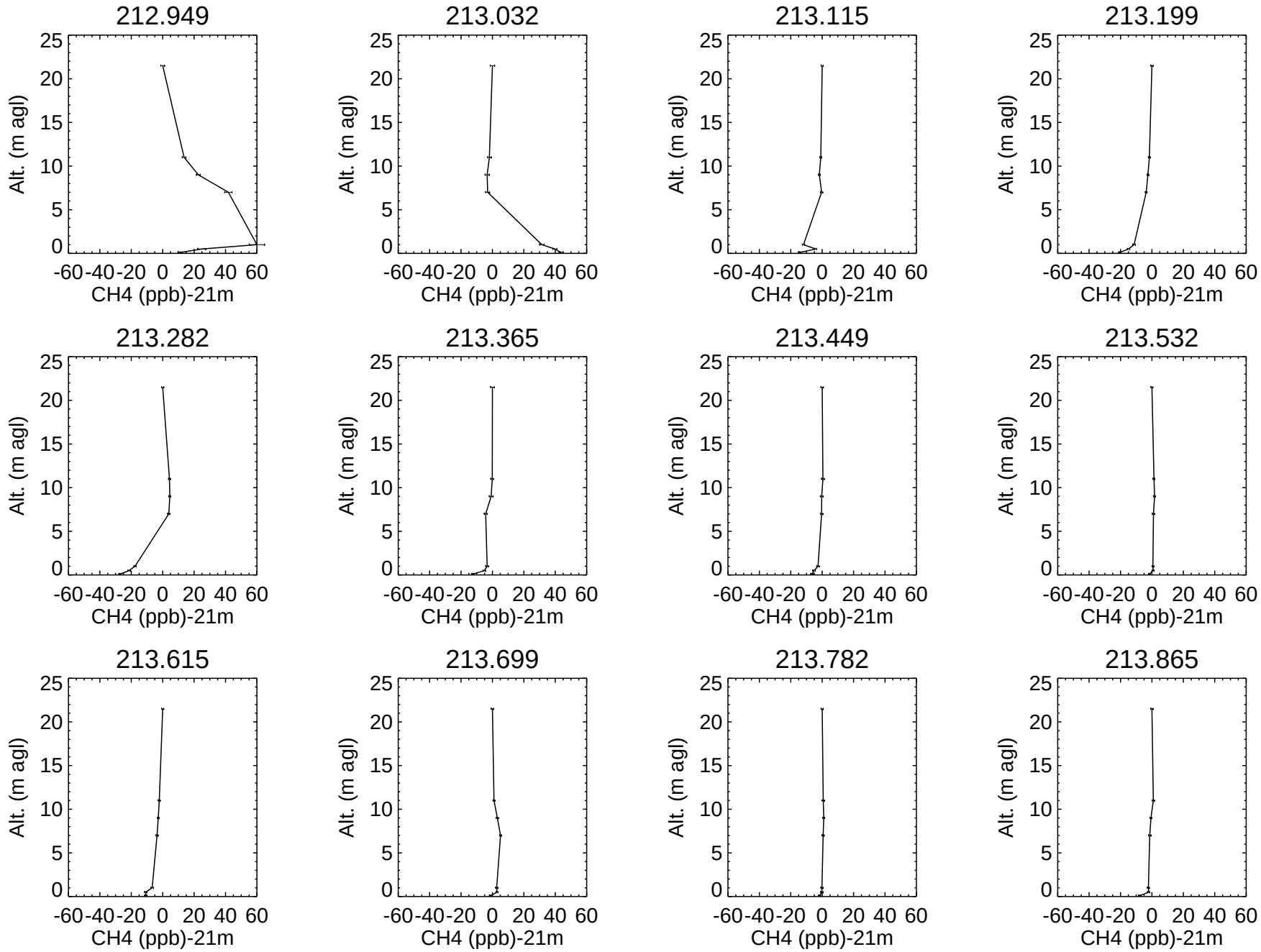
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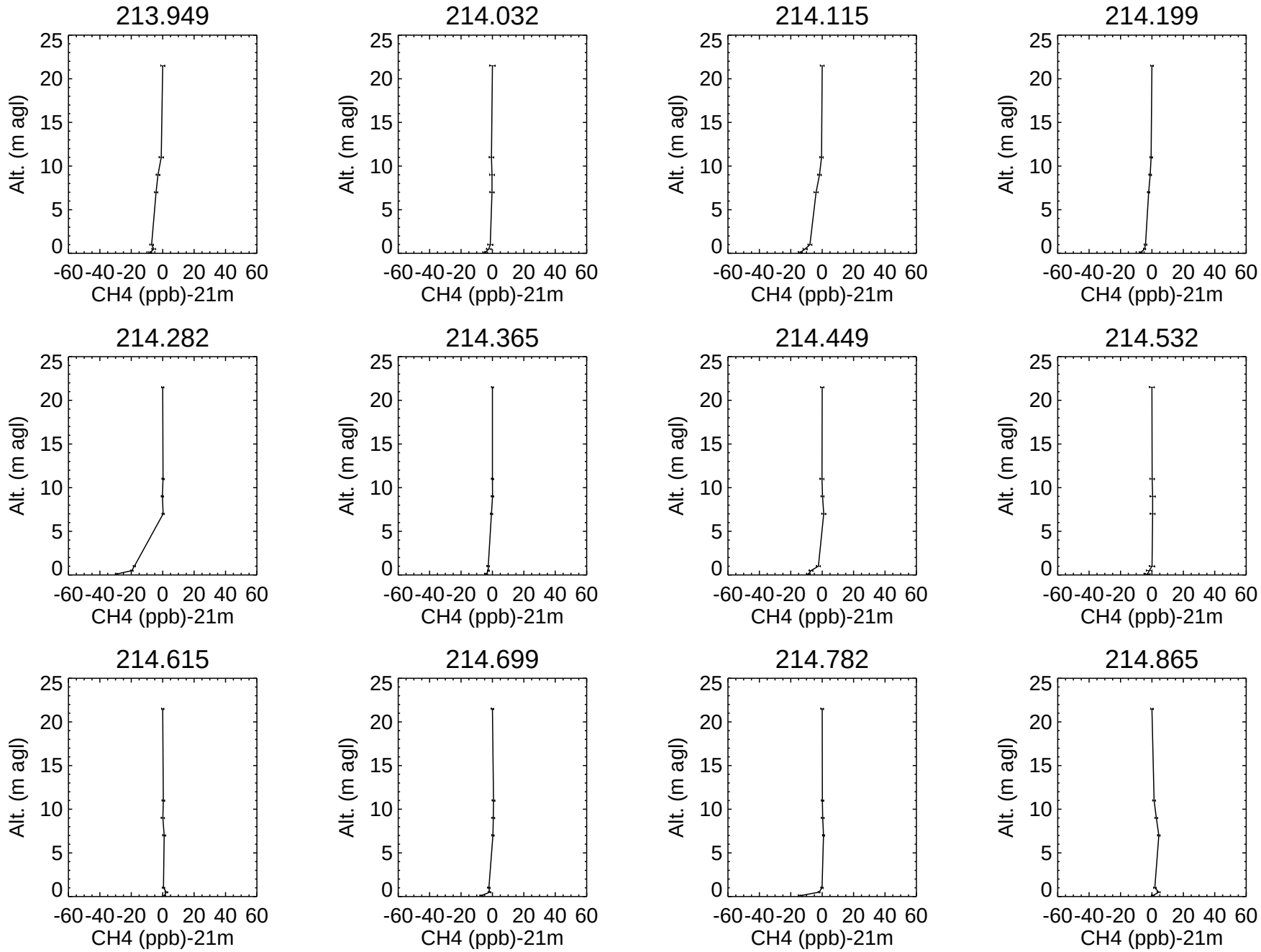
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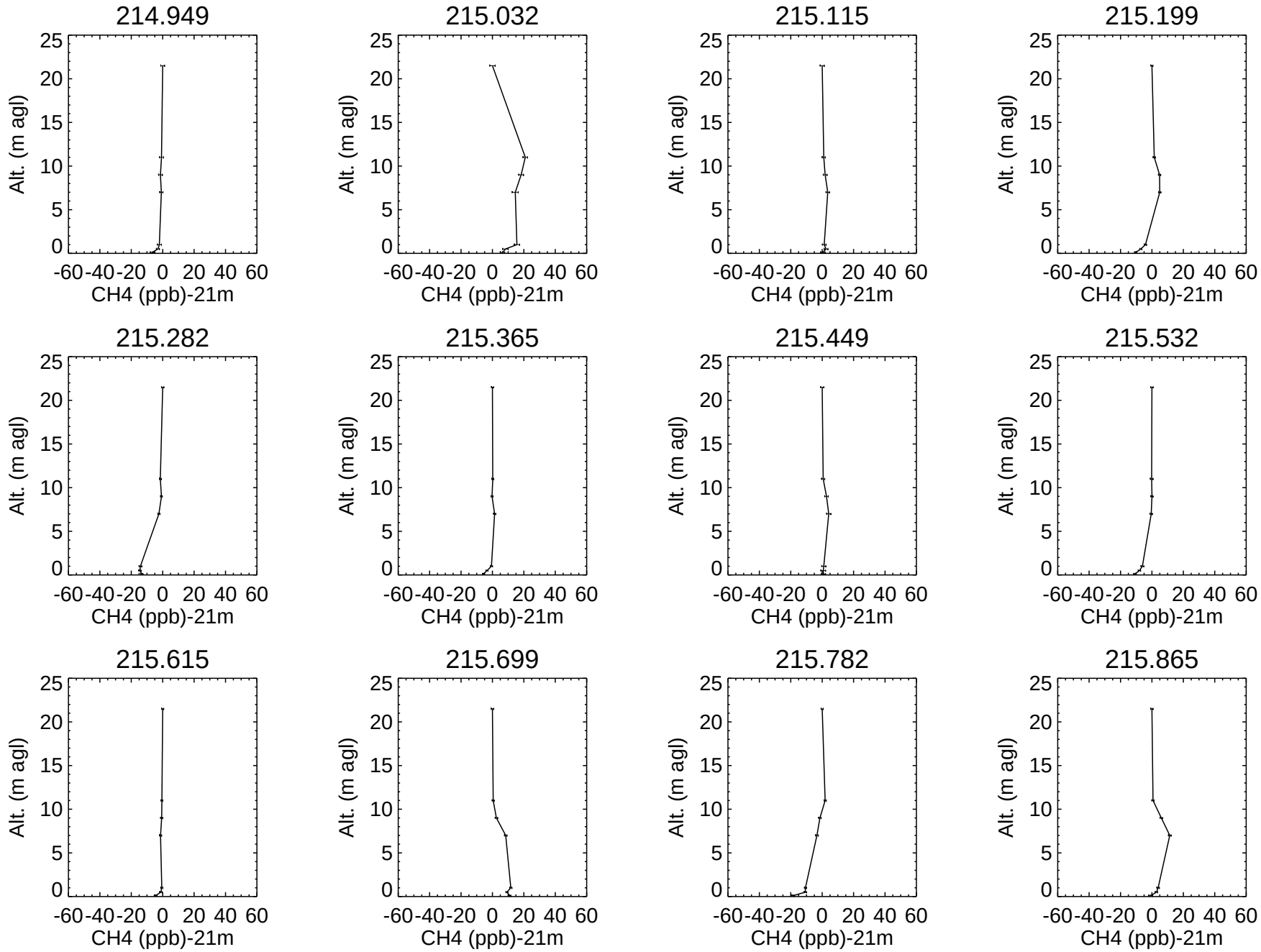
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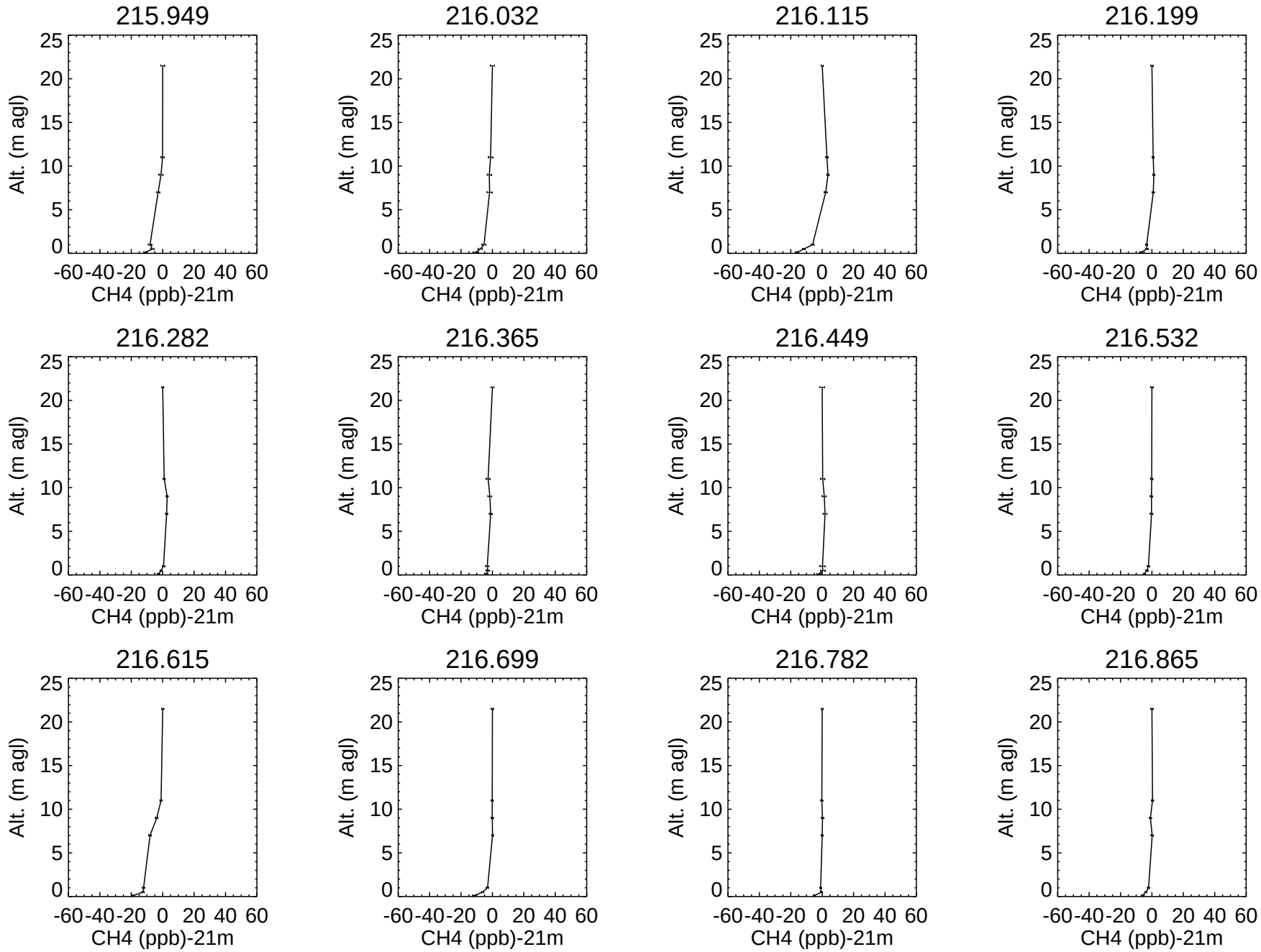
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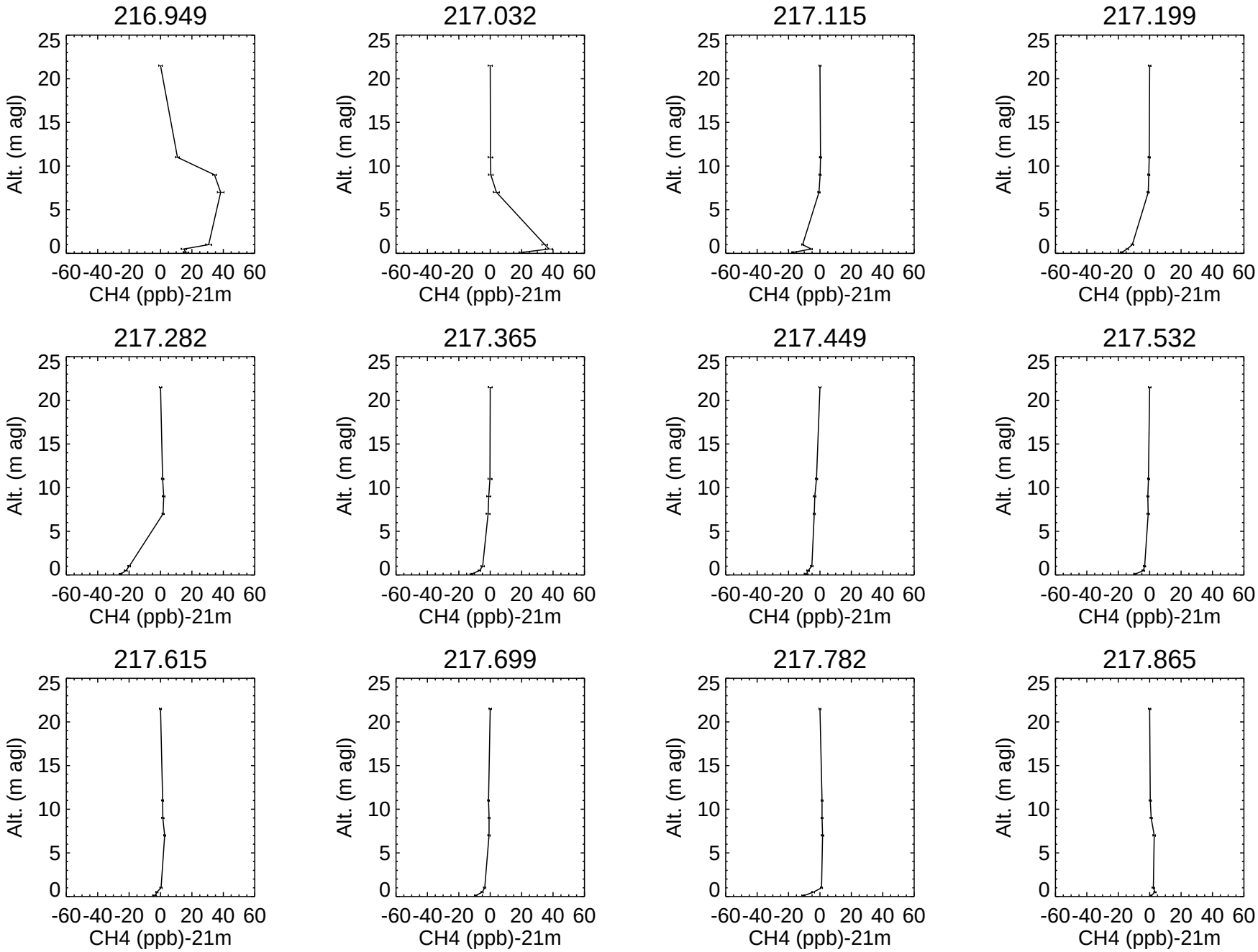
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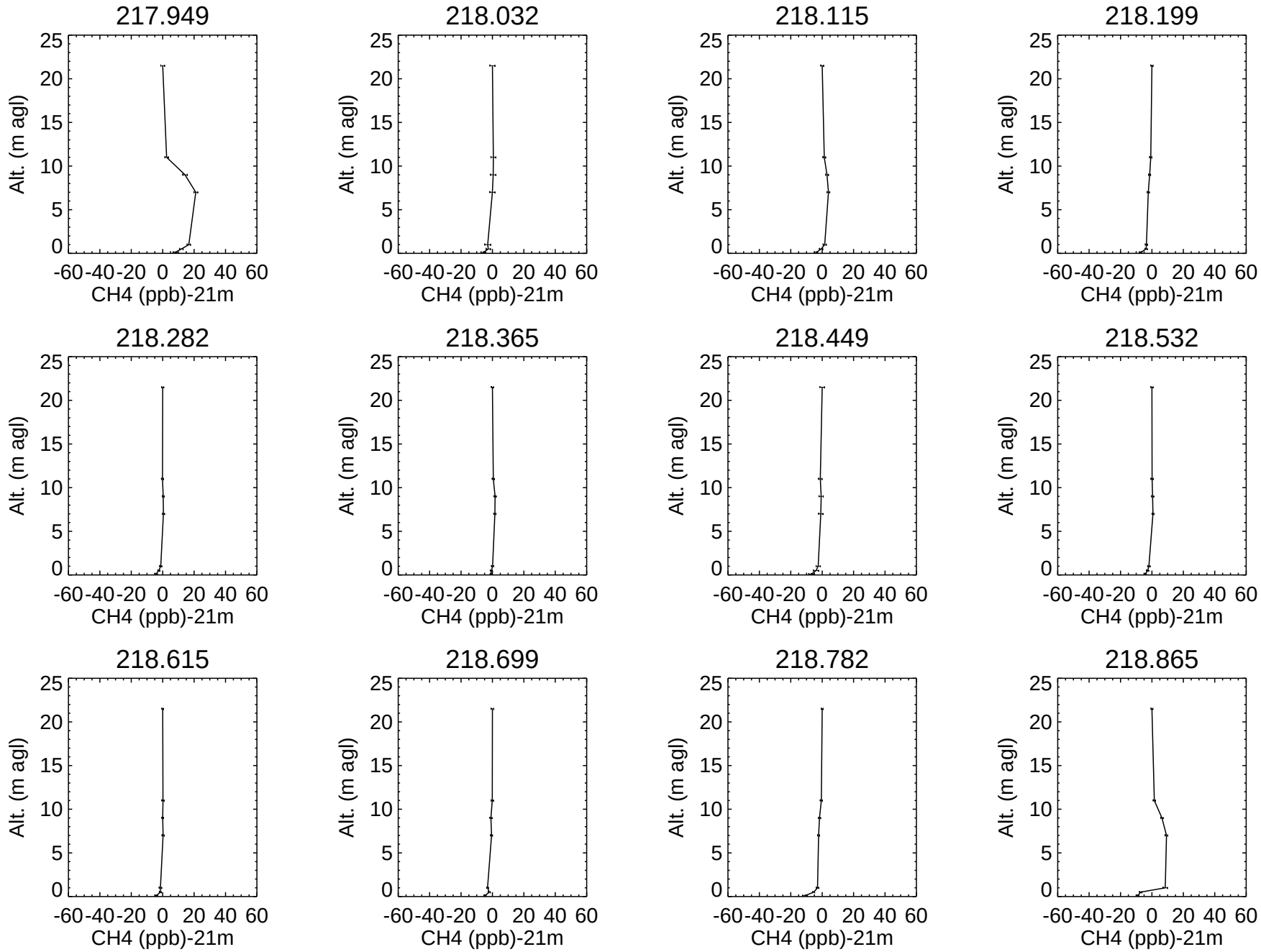
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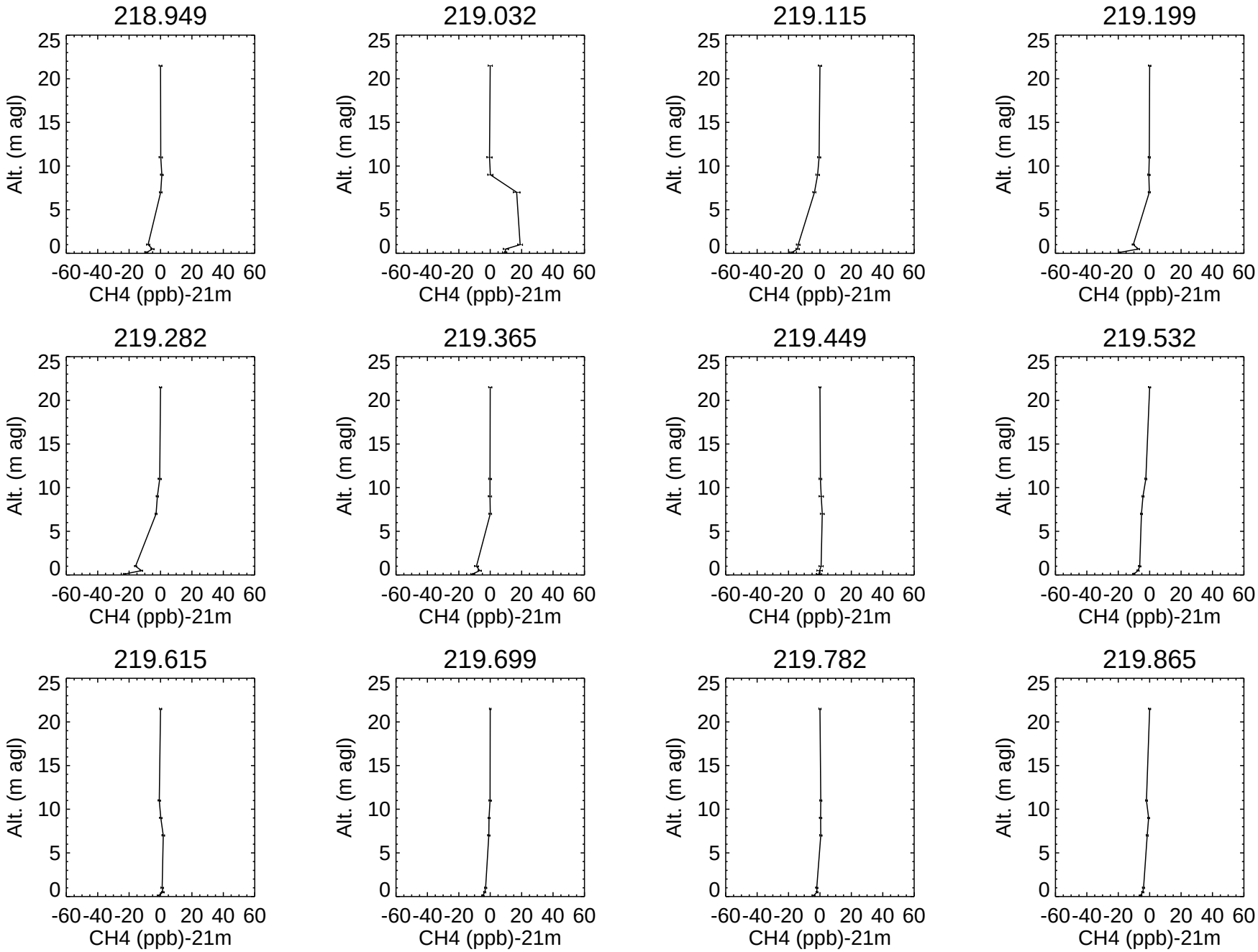
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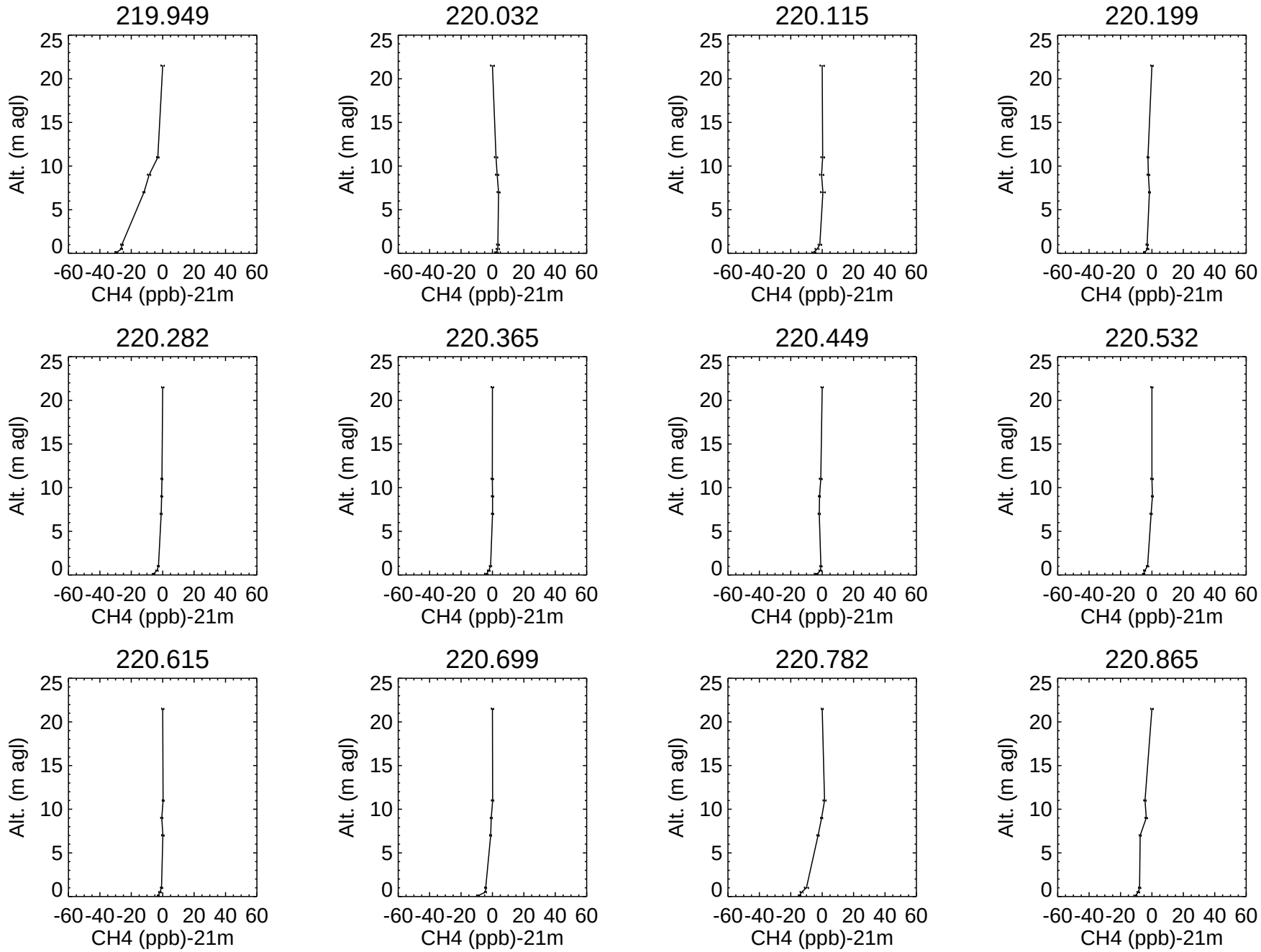
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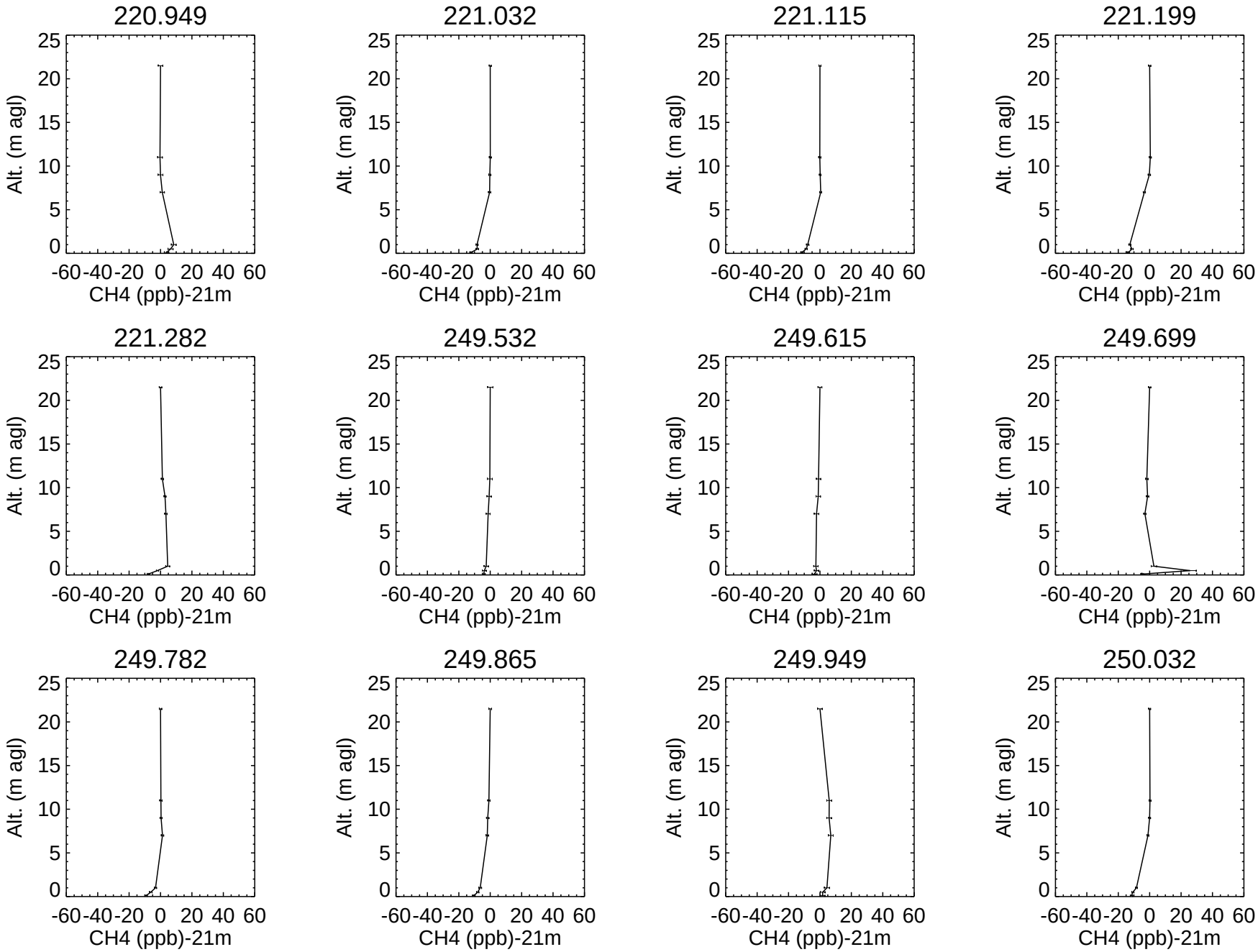
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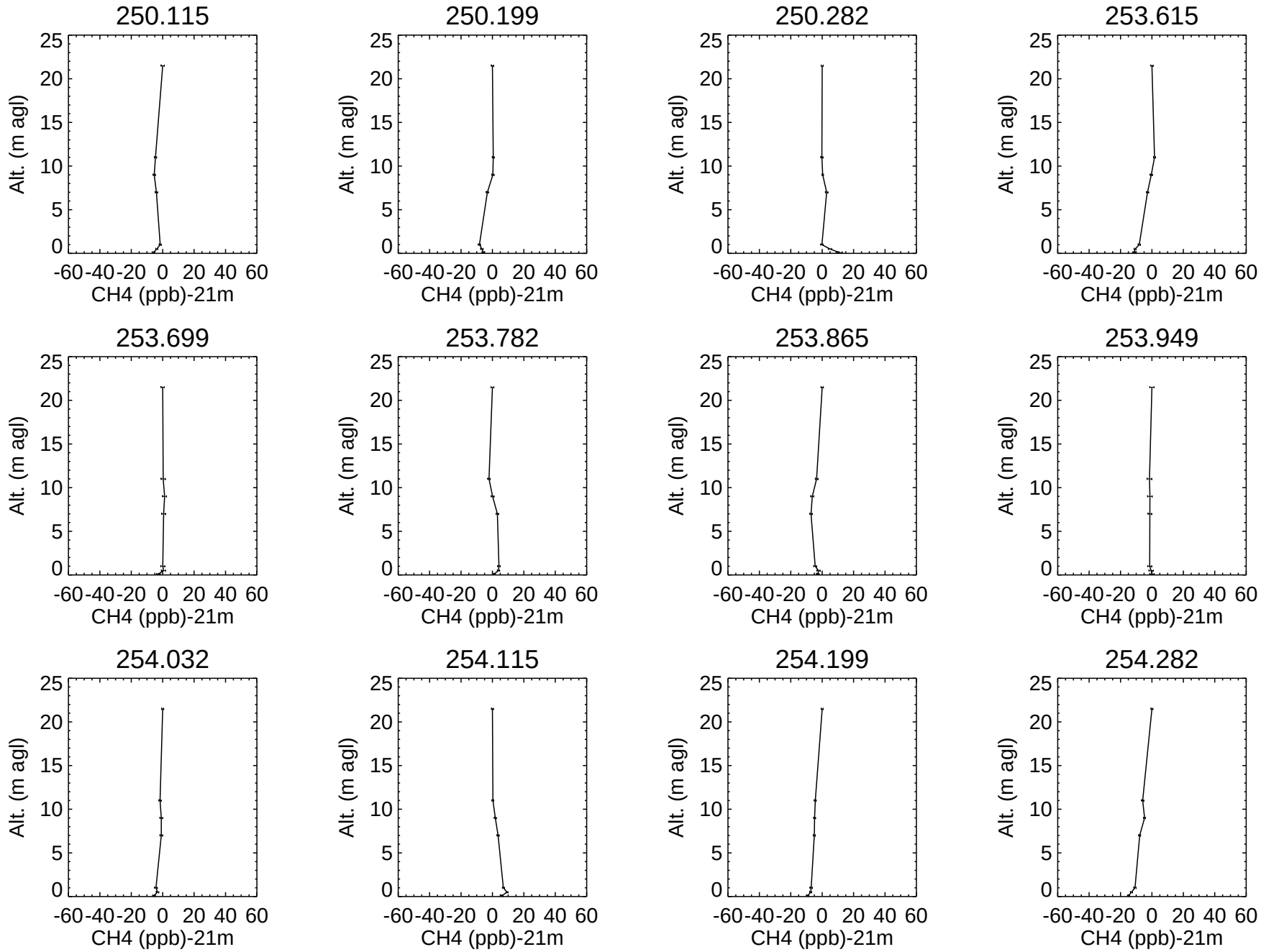
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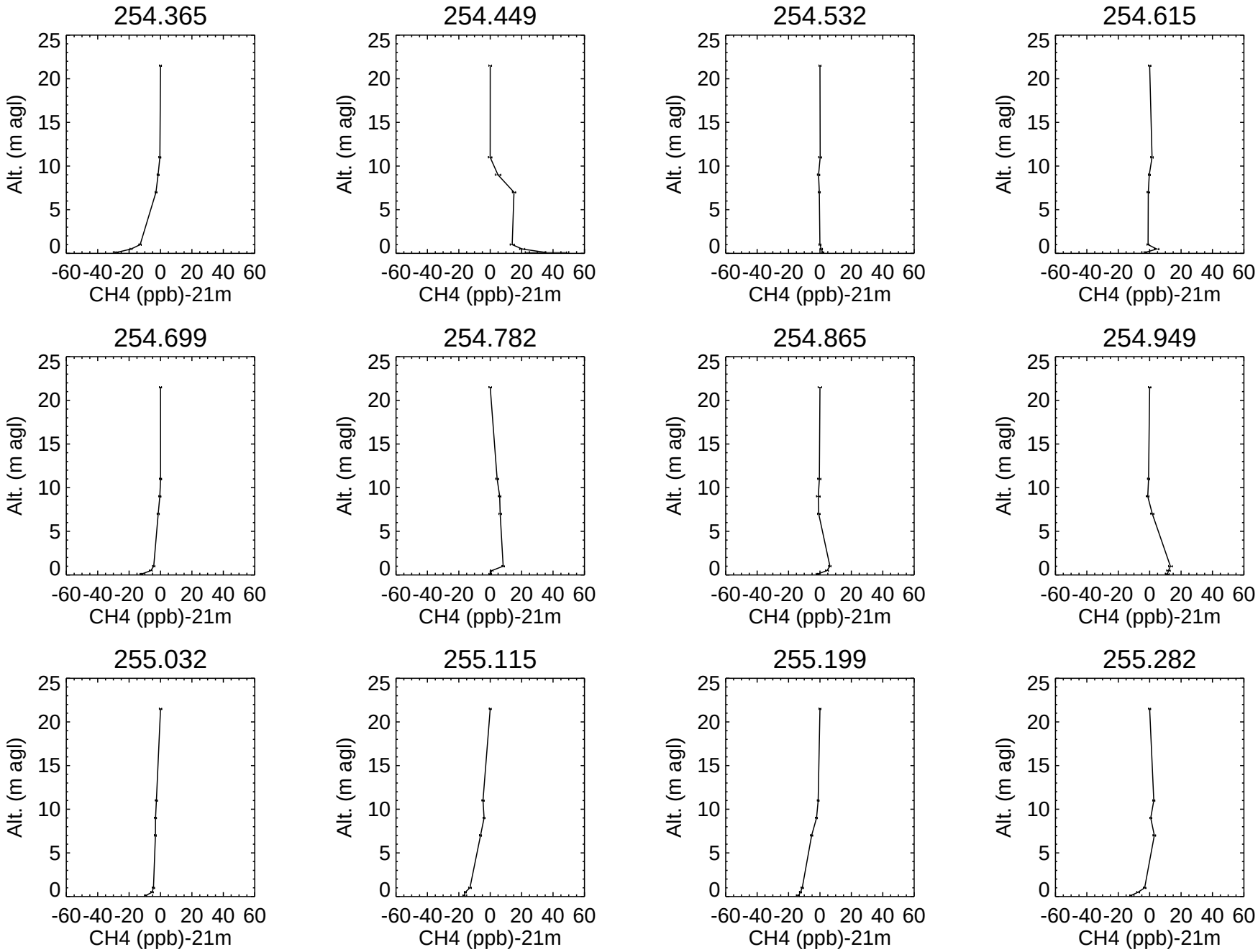
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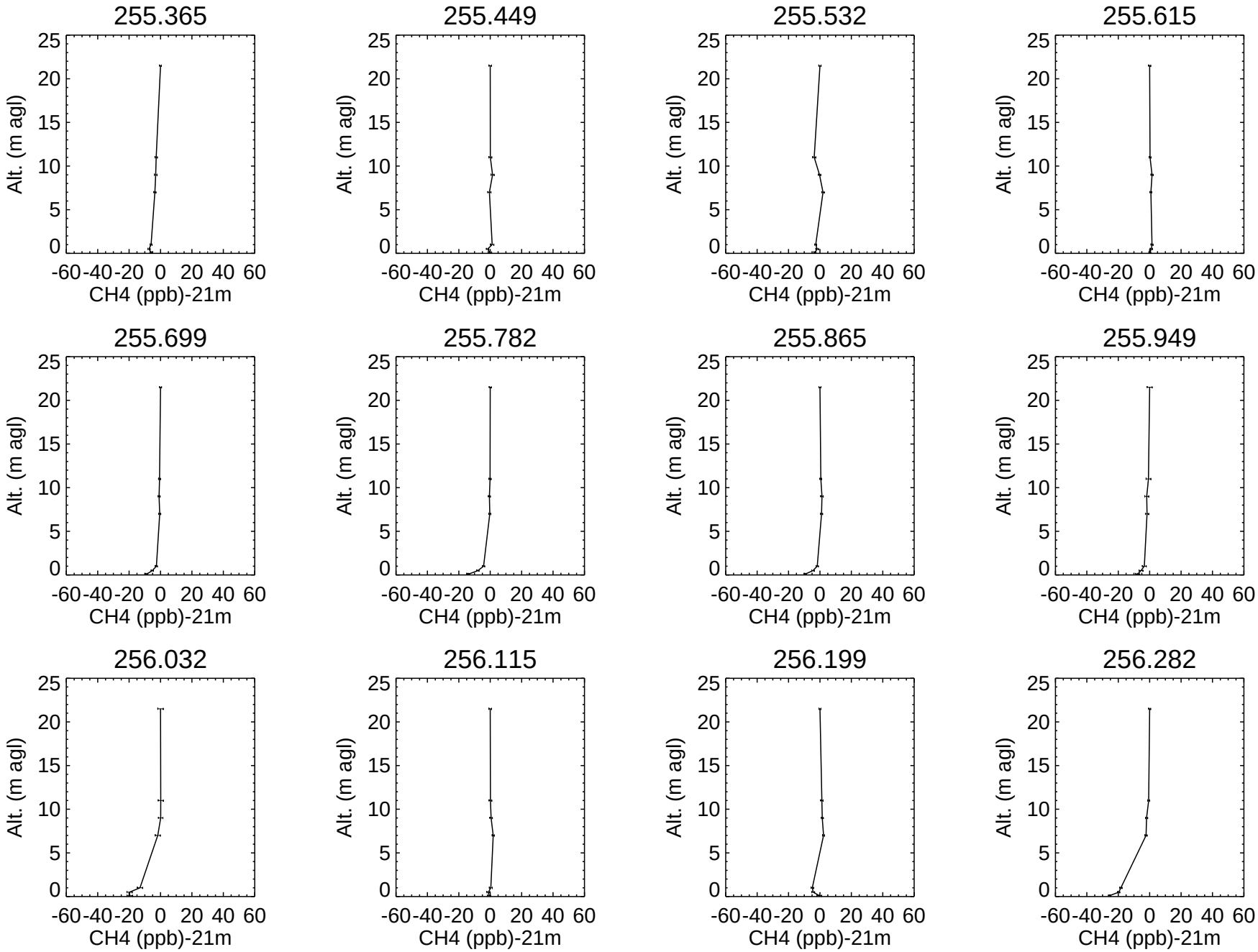
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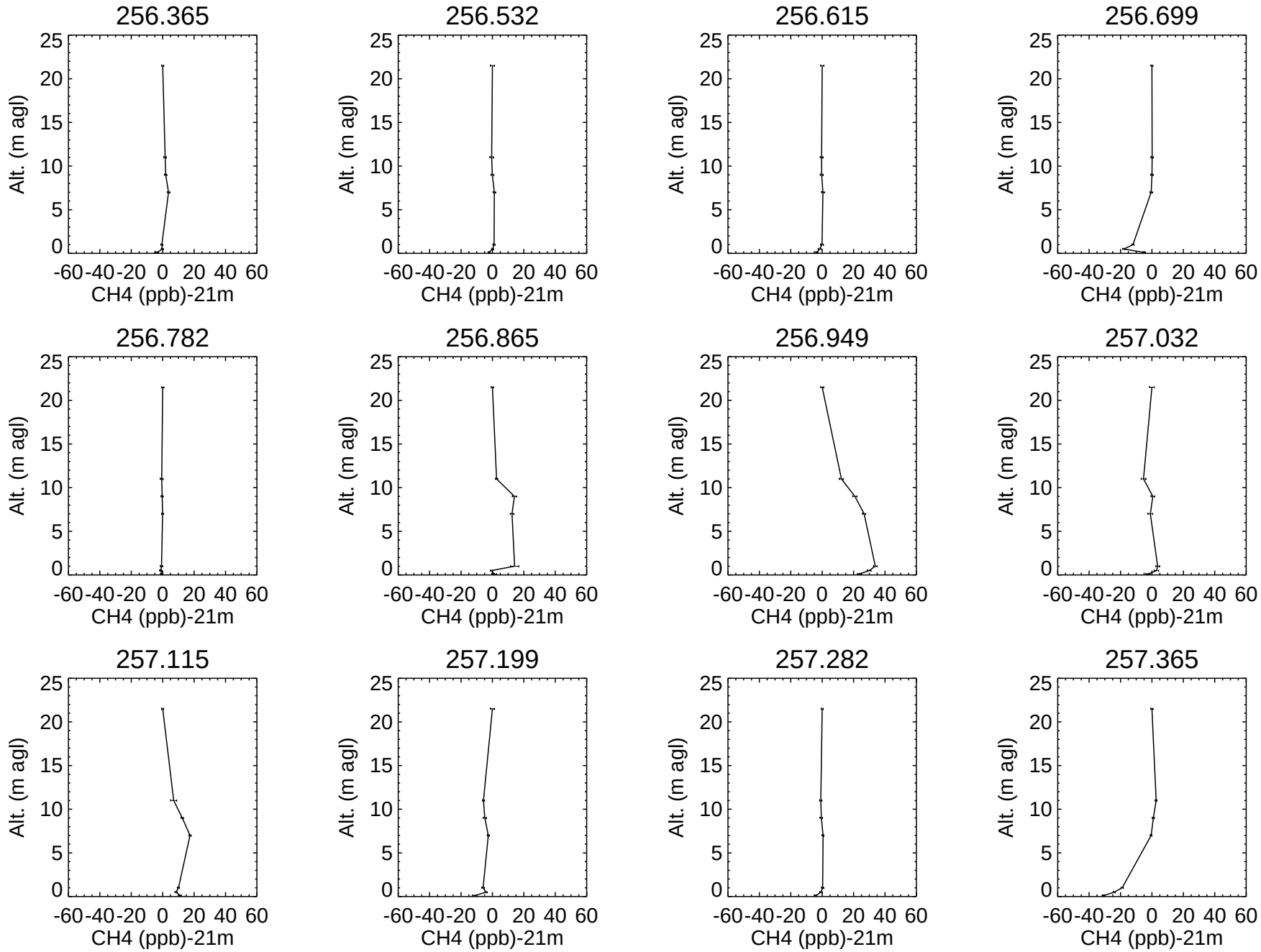
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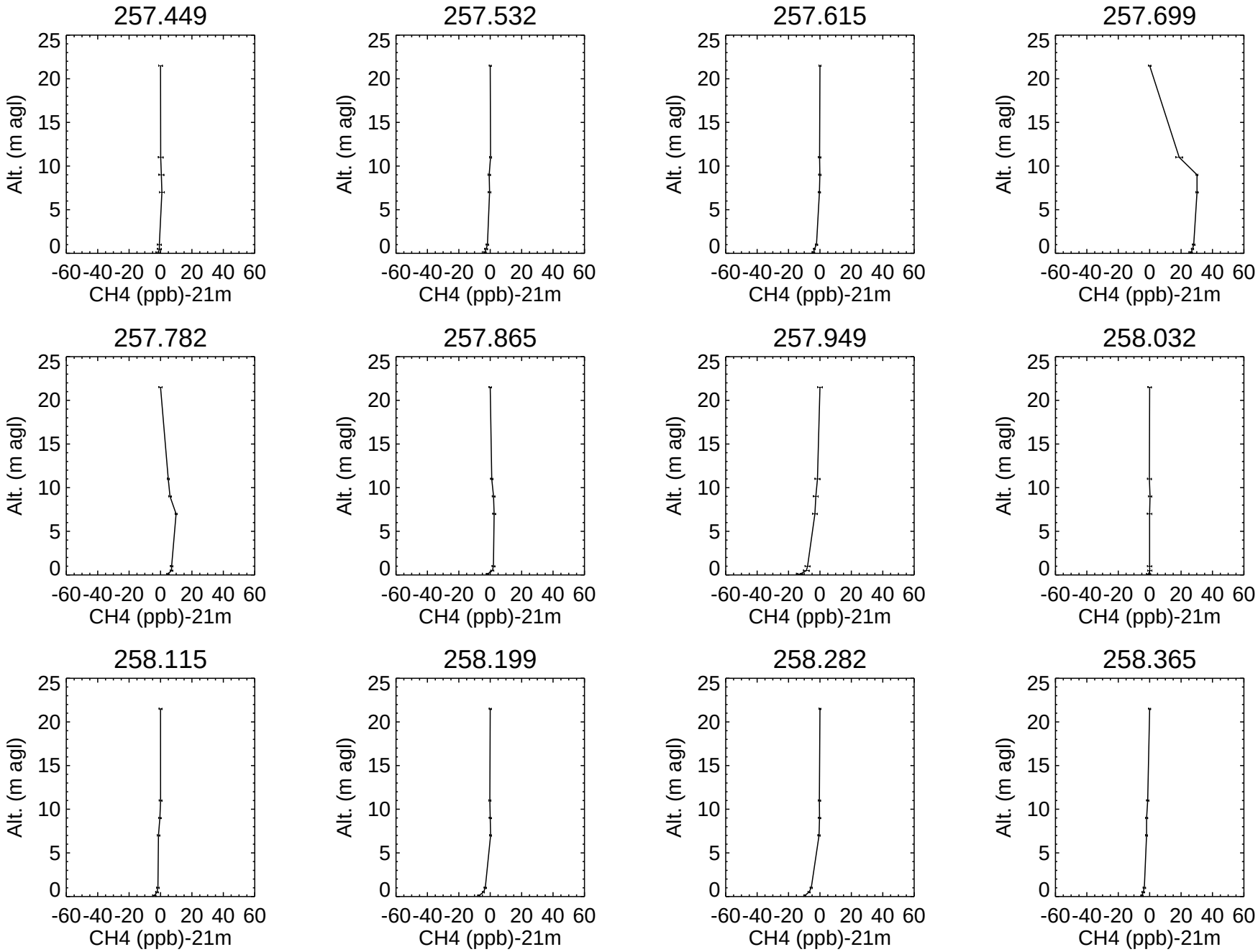
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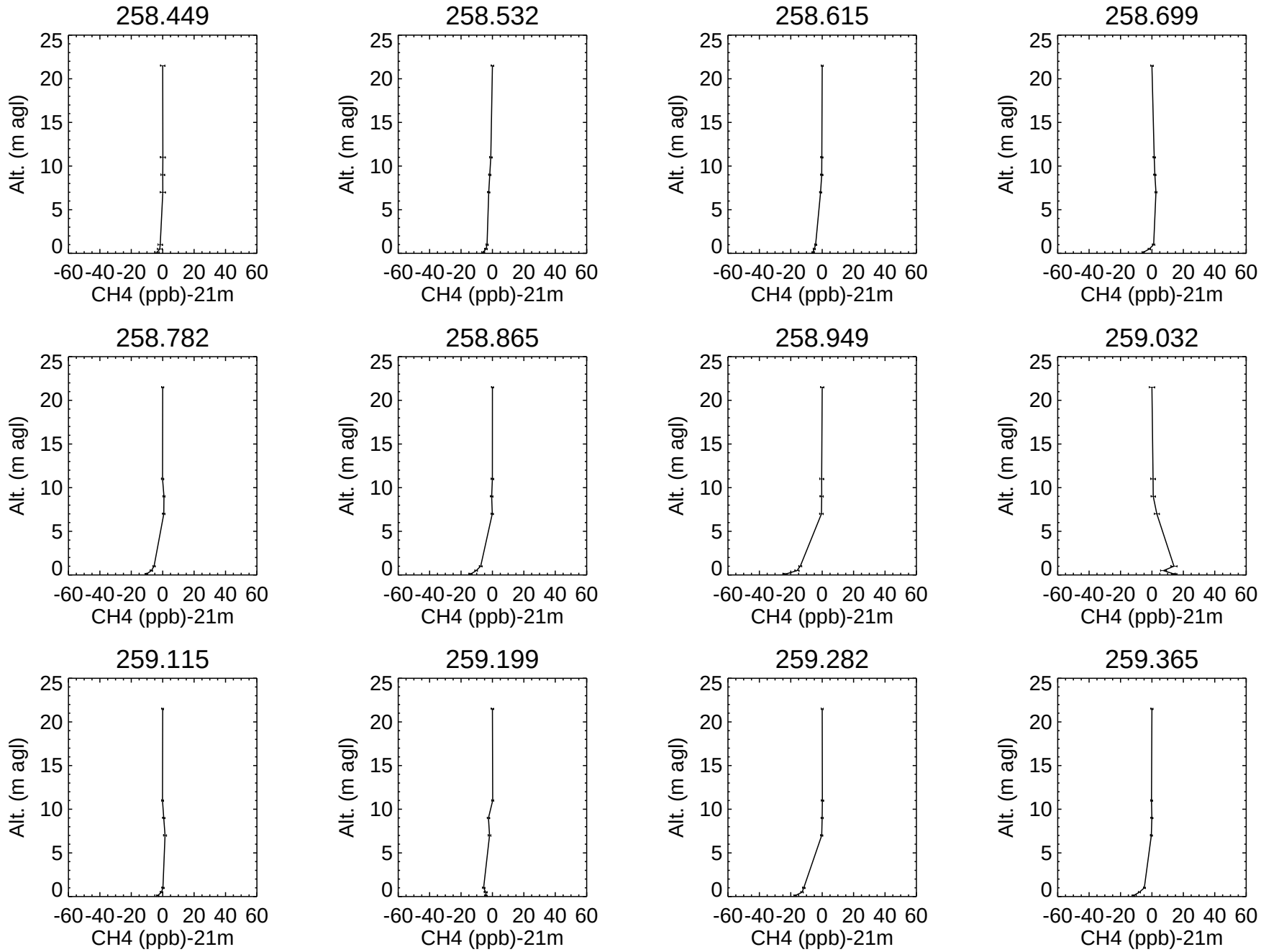
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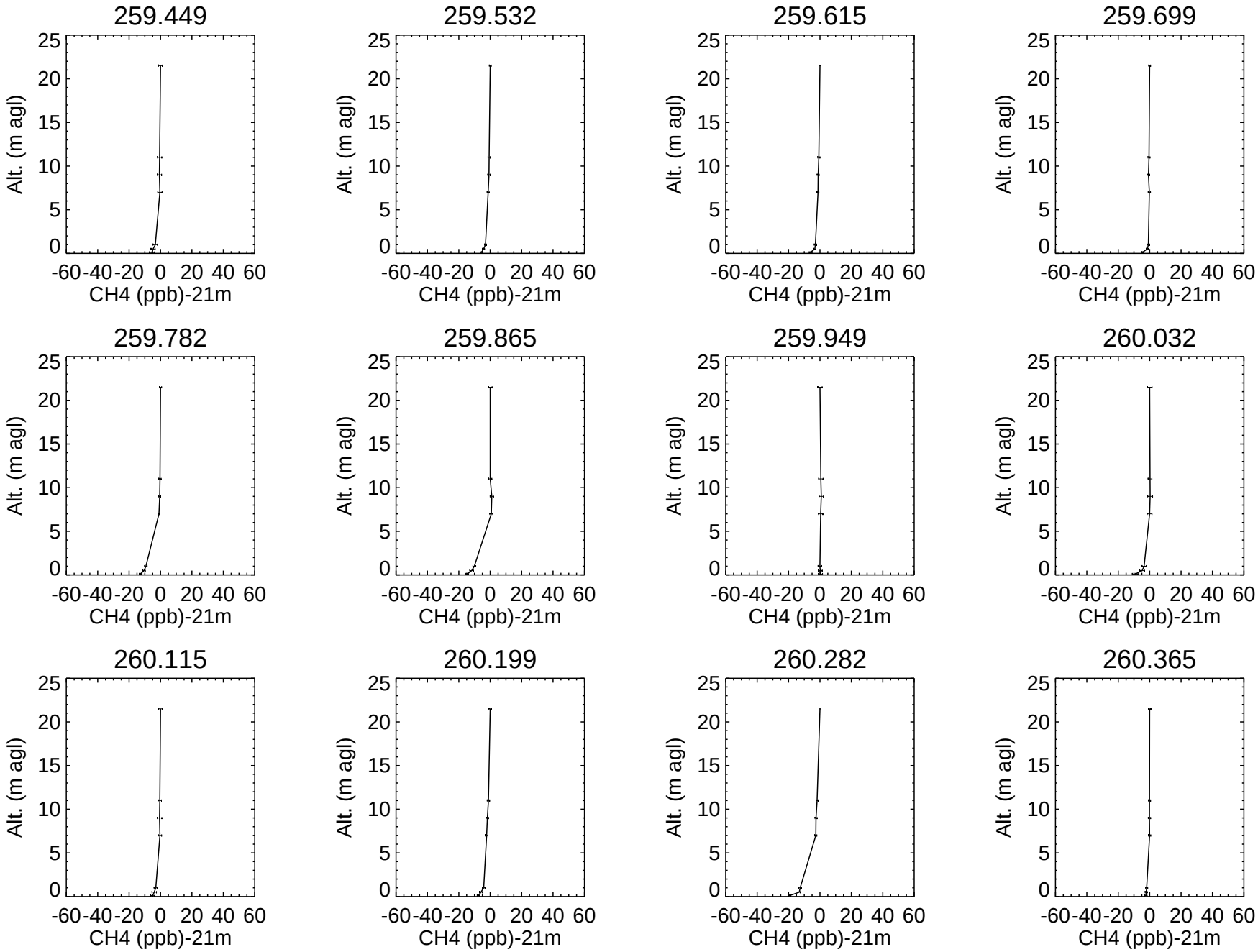
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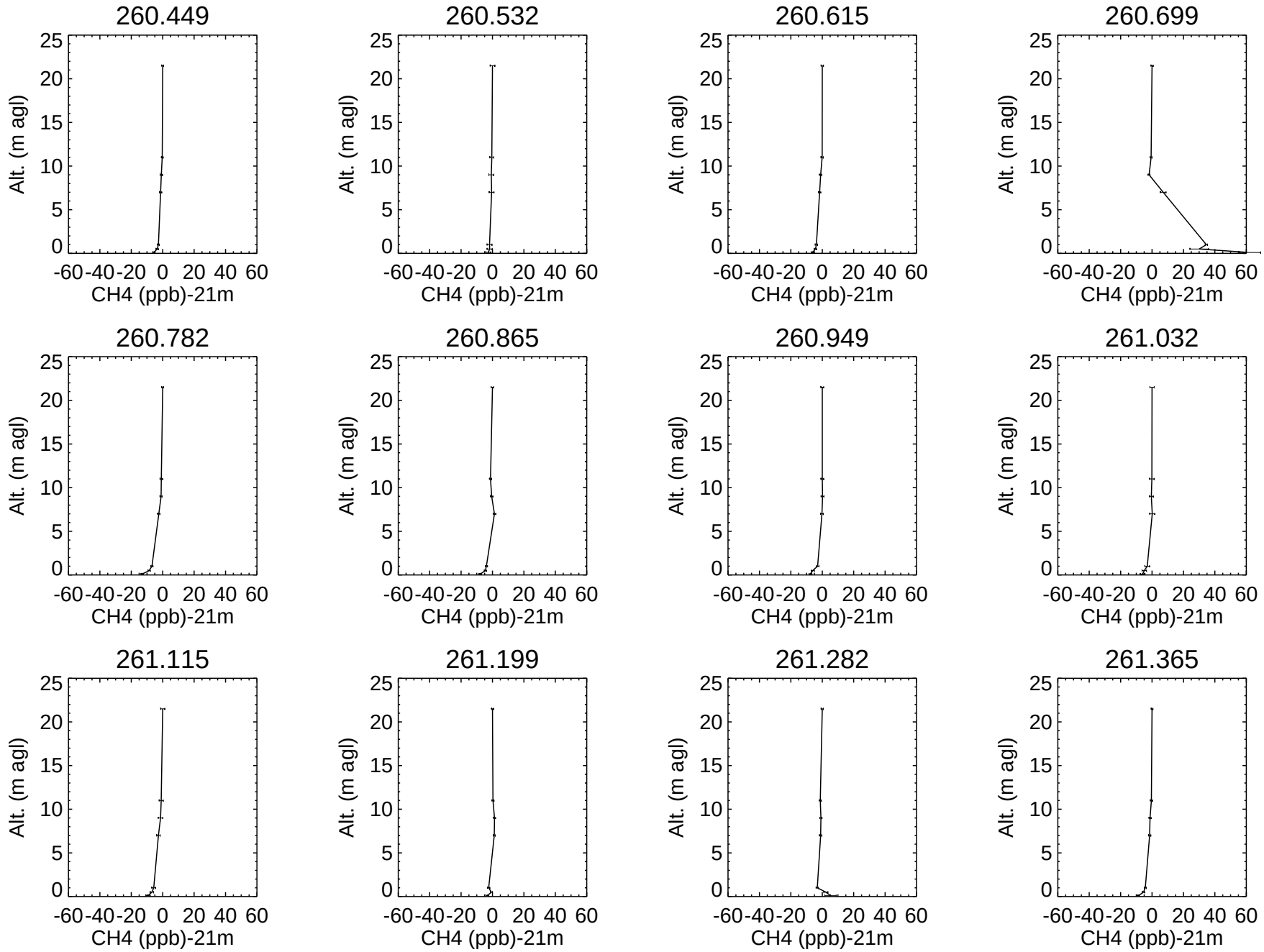
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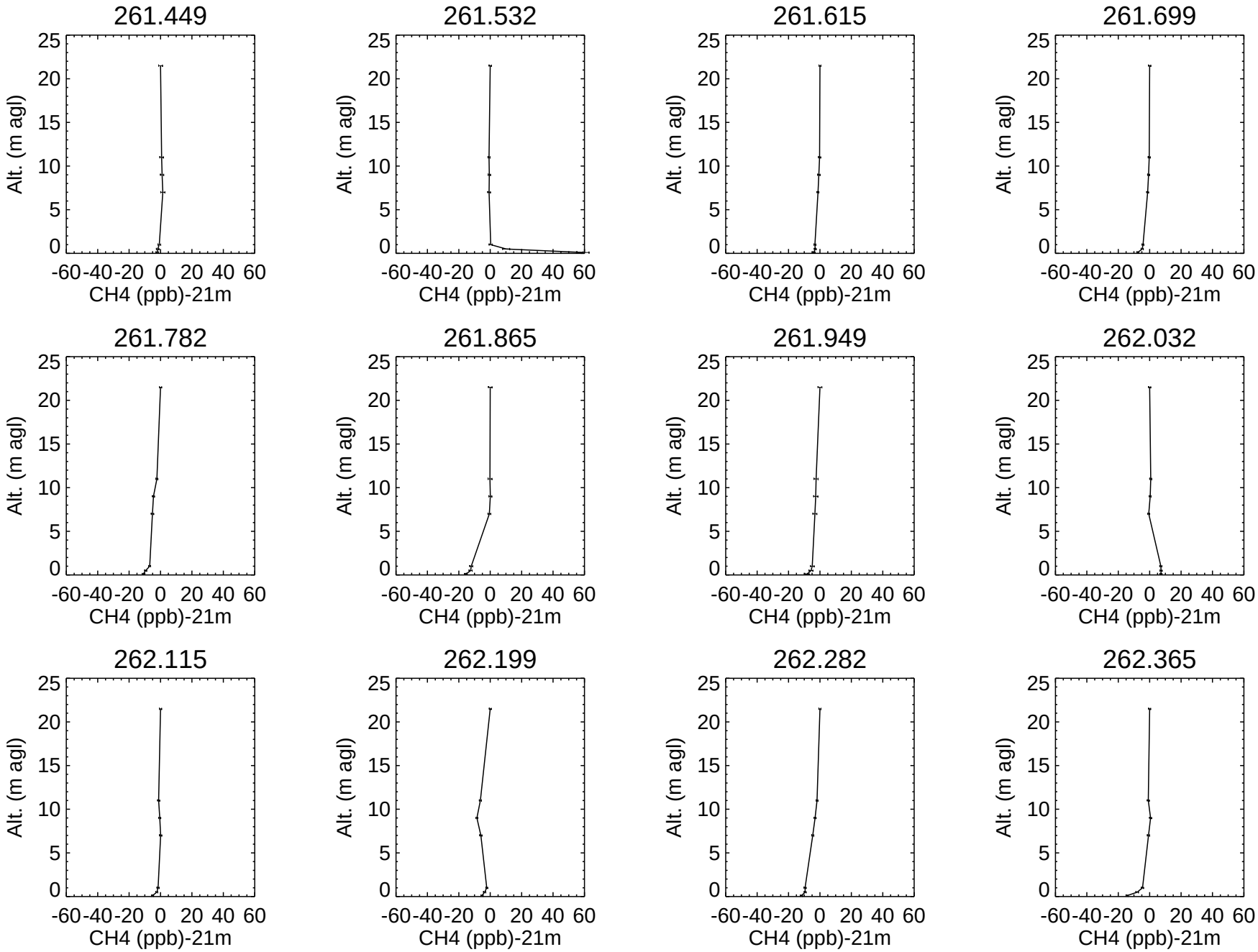
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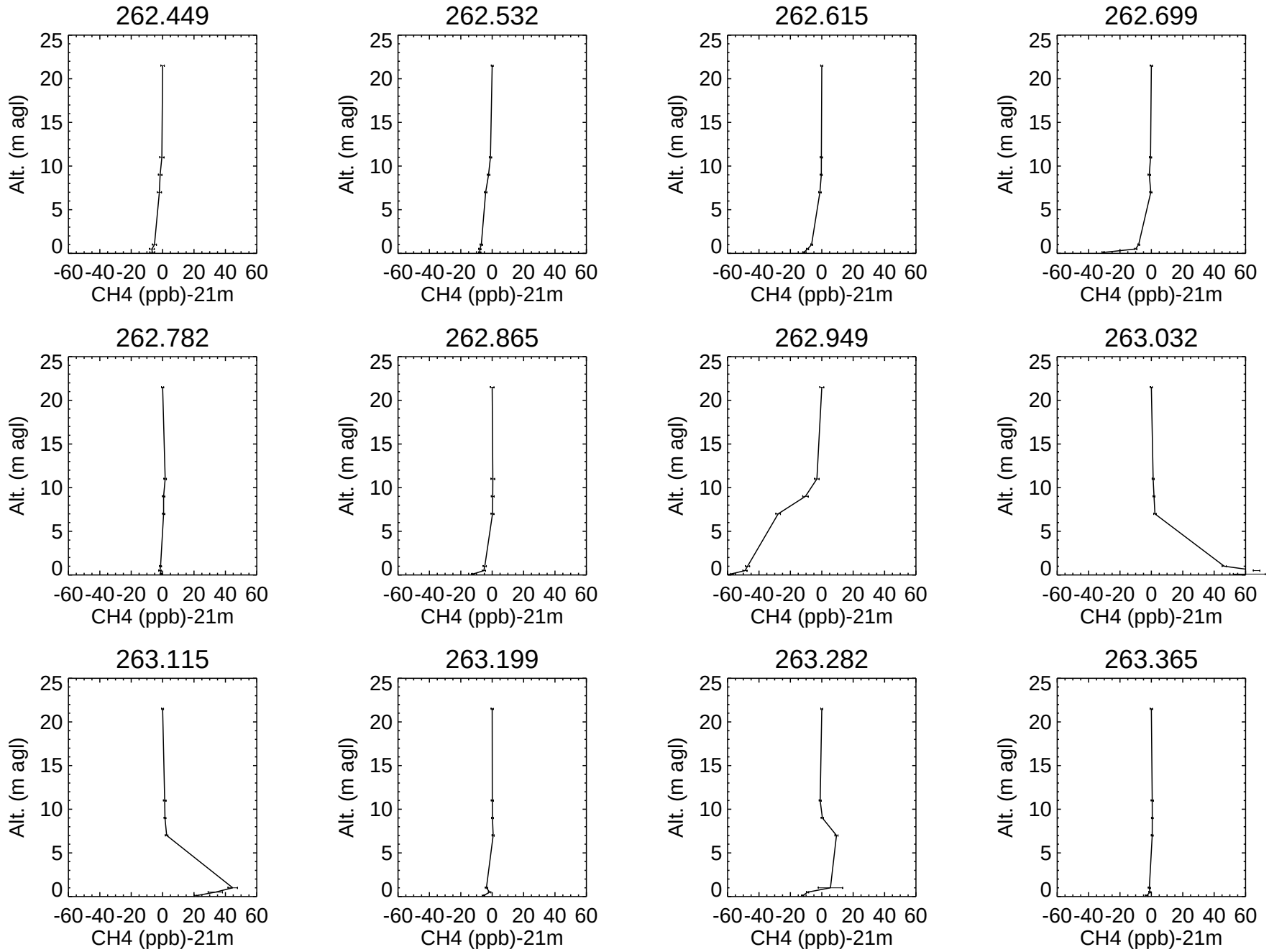
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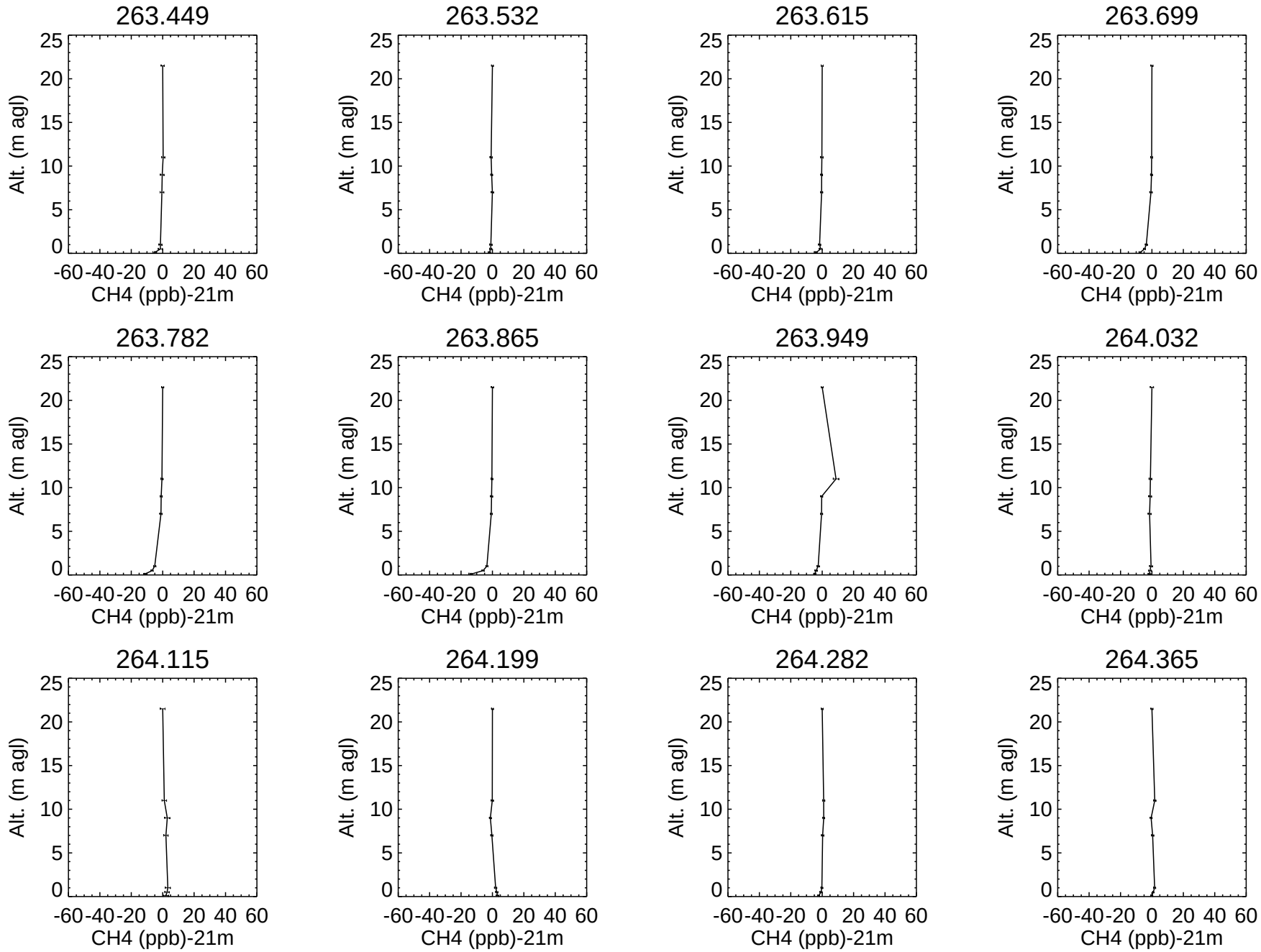
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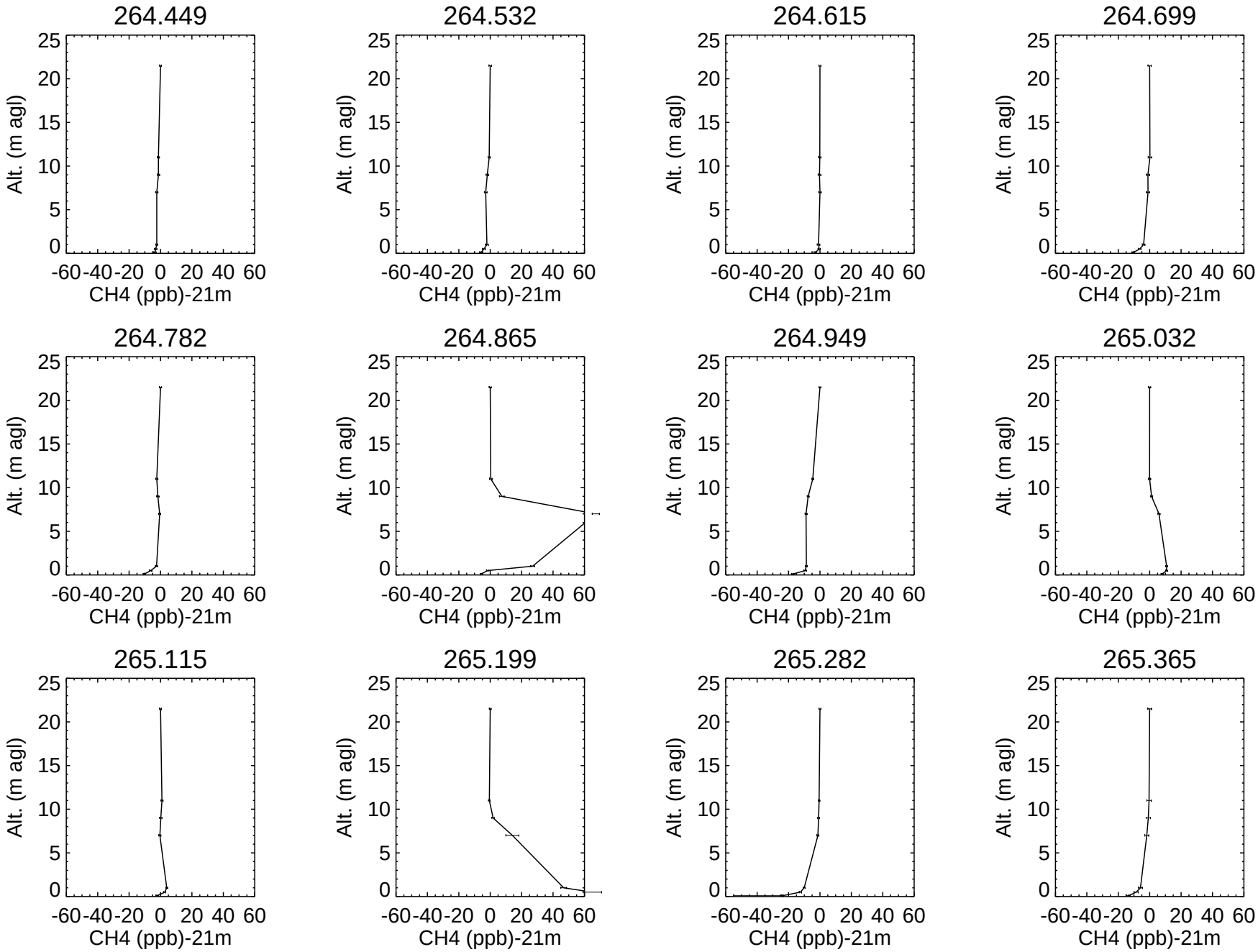
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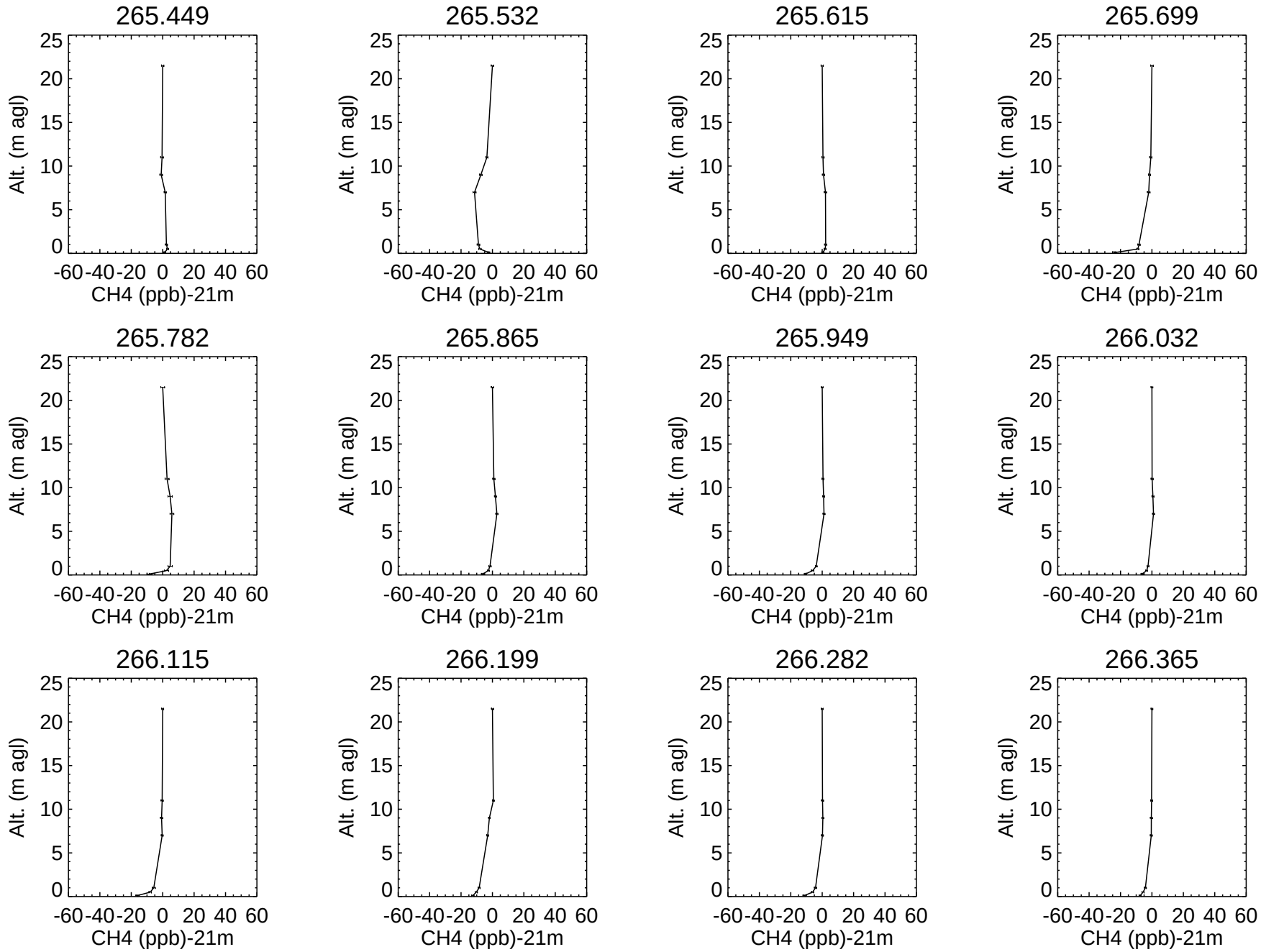
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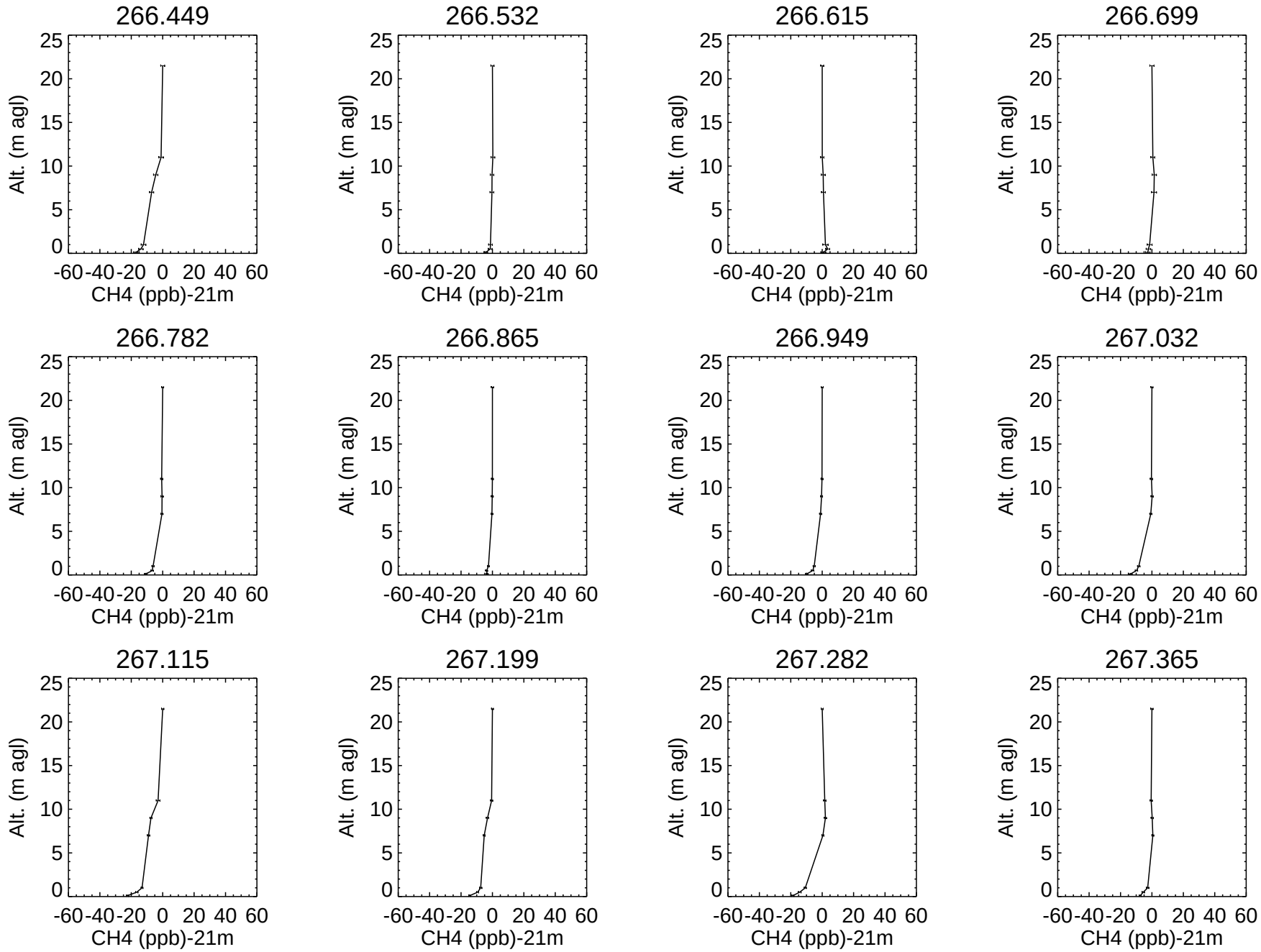
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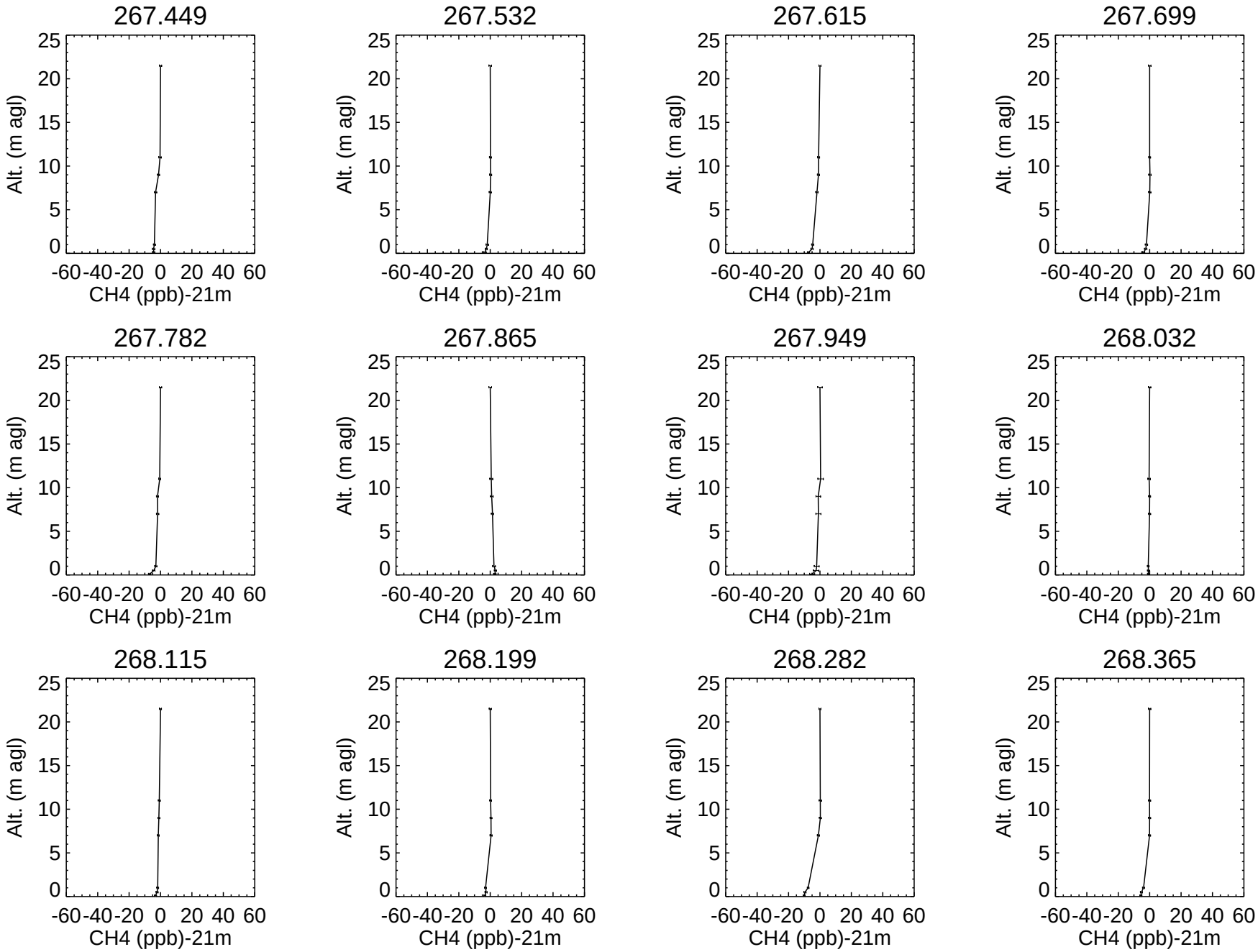
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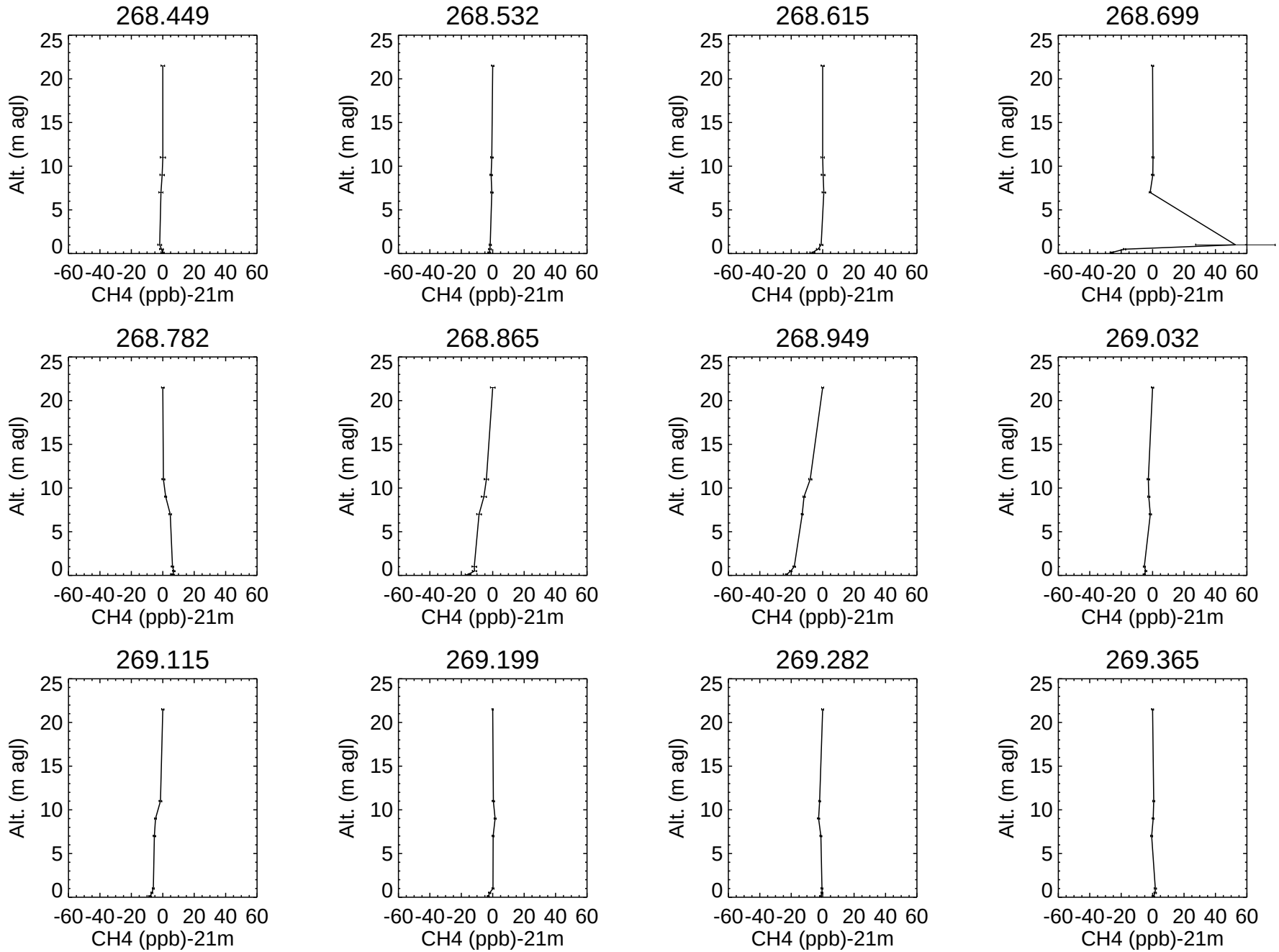
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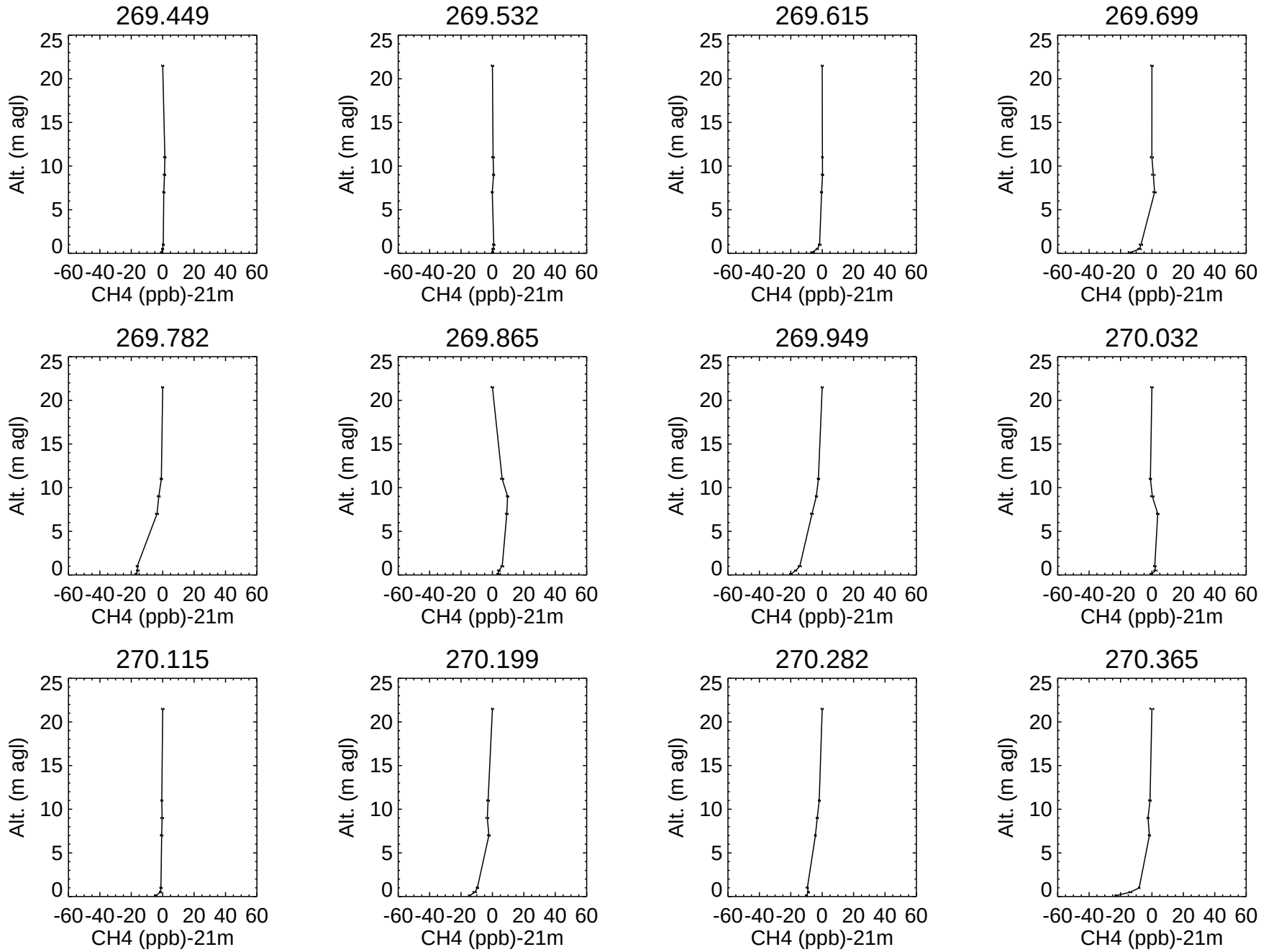
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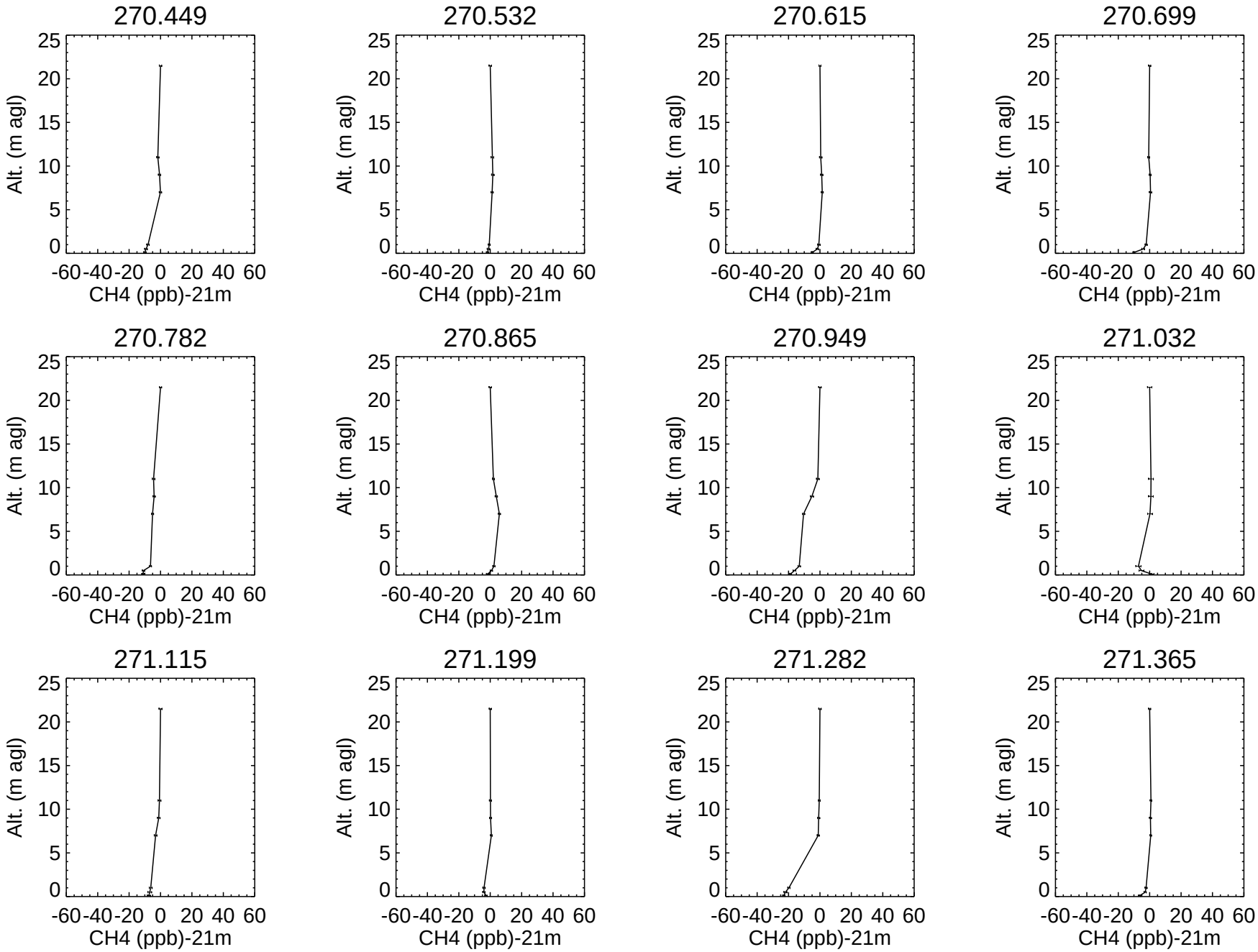
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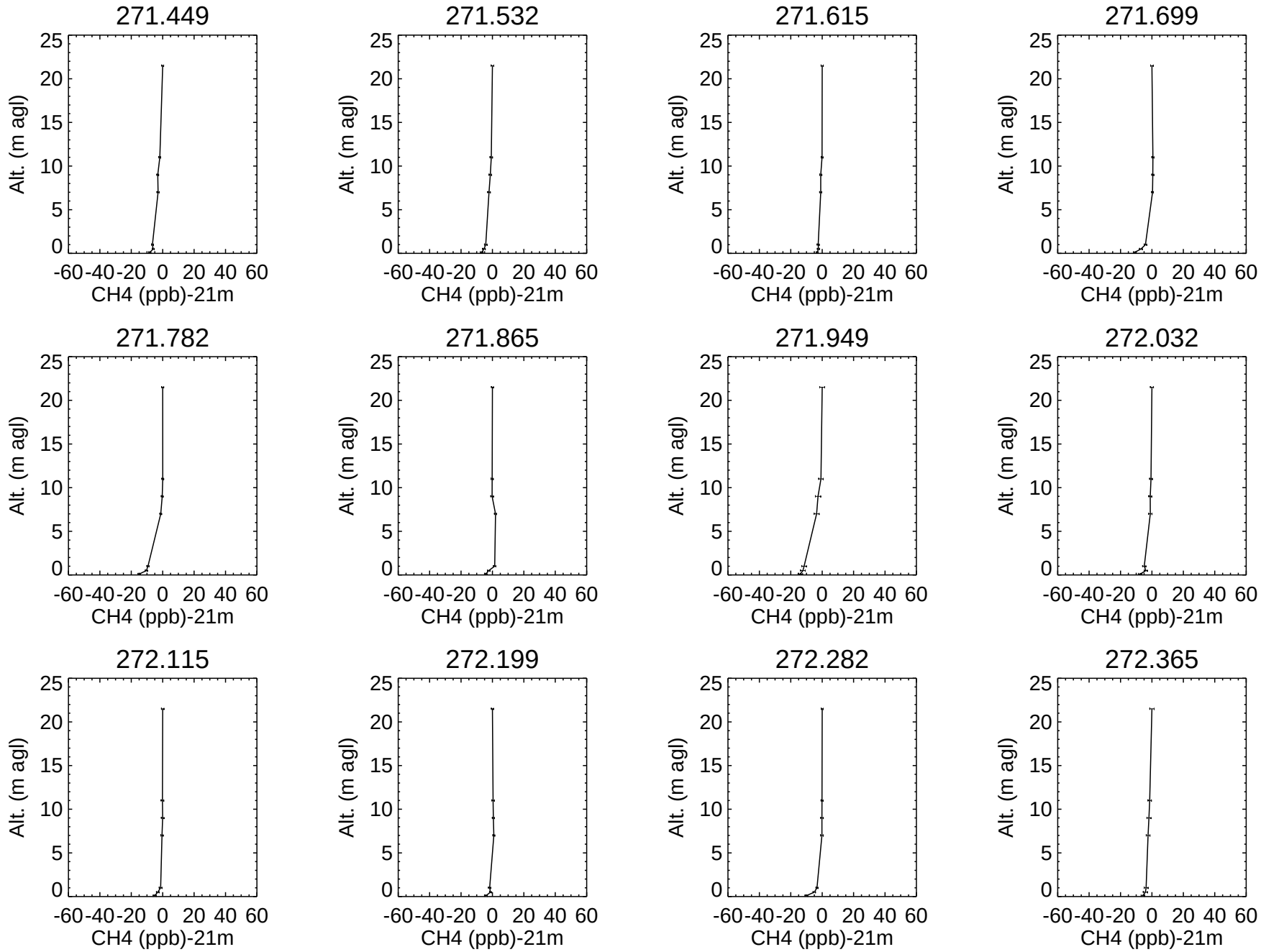
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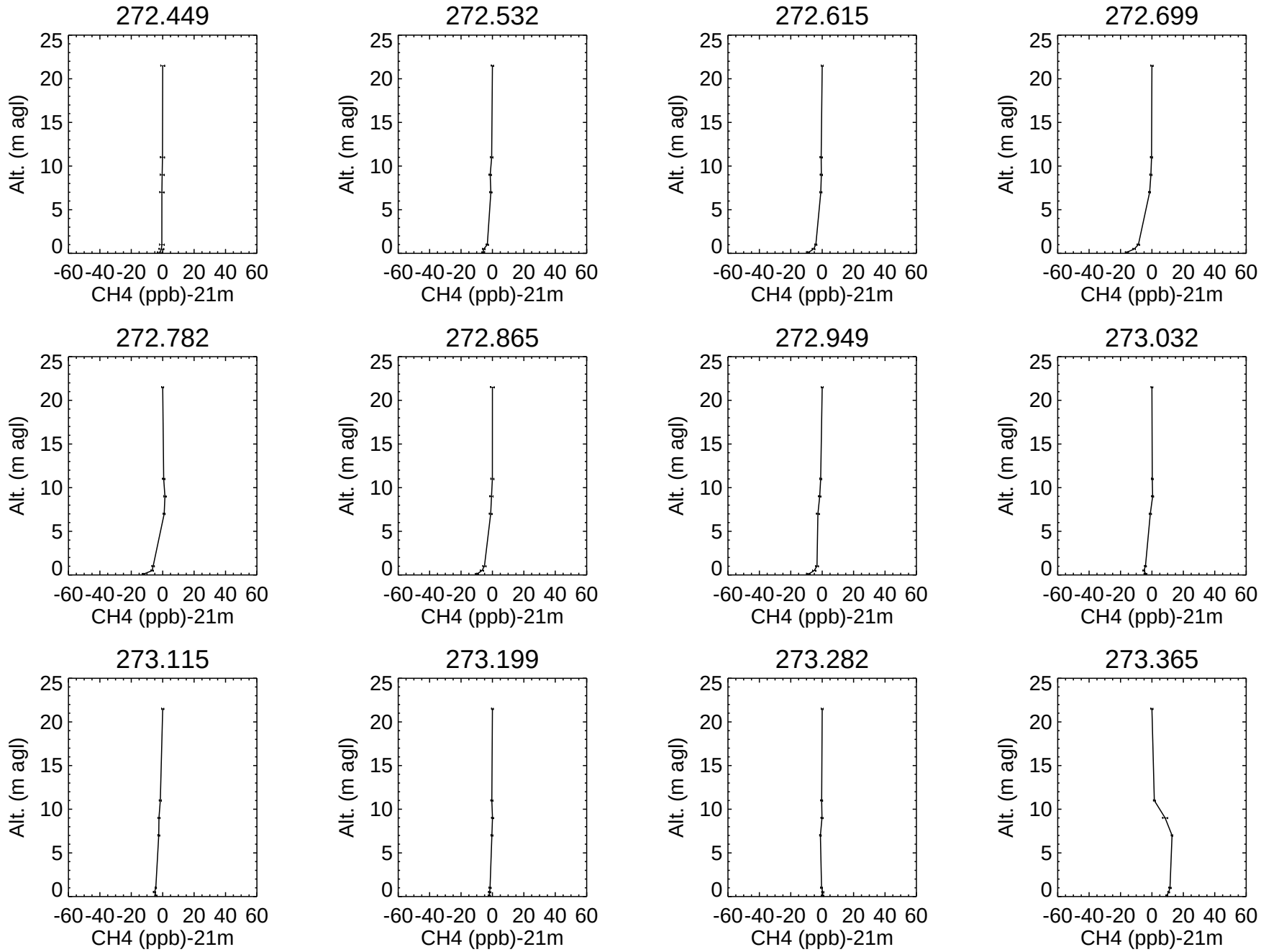
CH4 (ppb)-21m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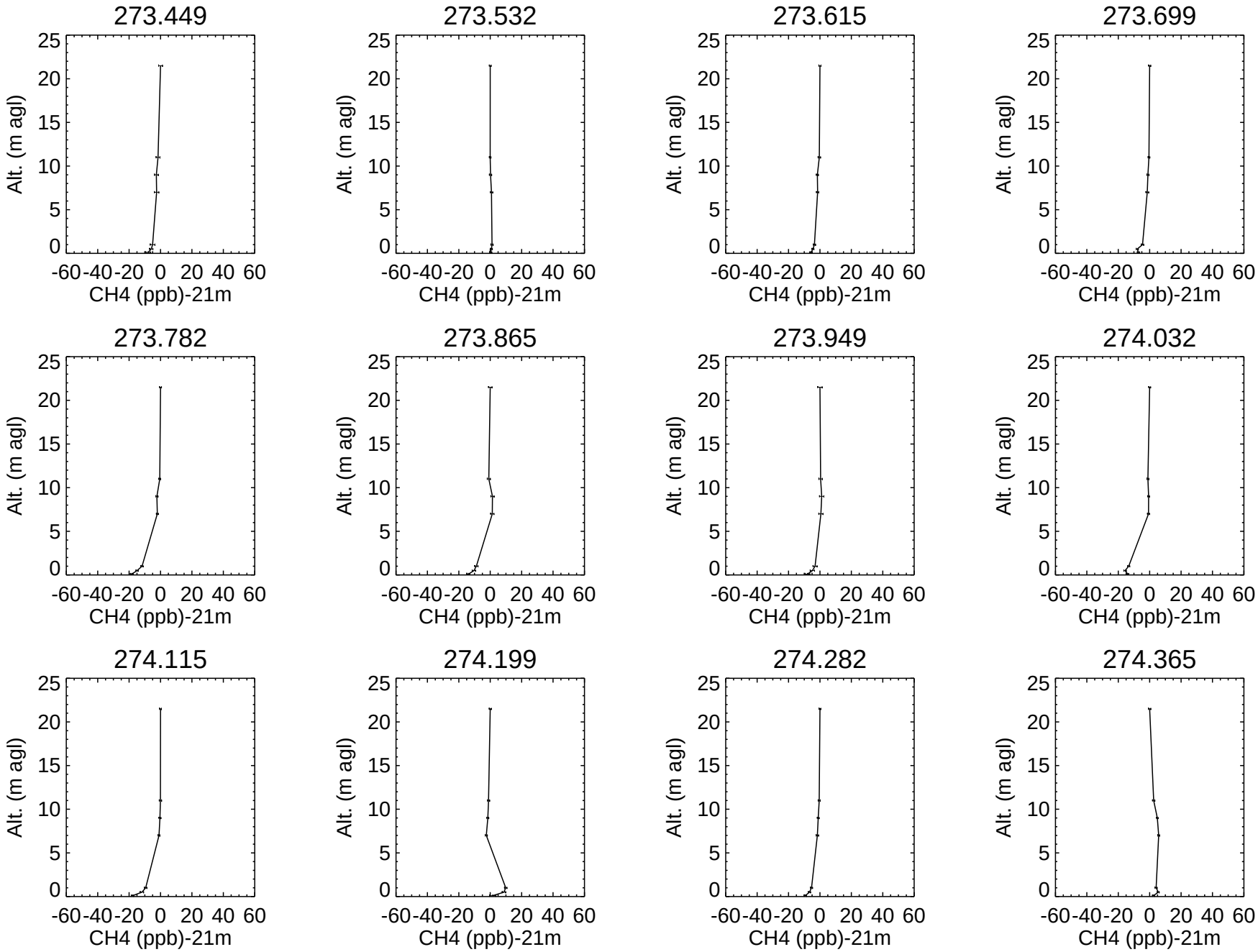
CH4 (ppb)-21m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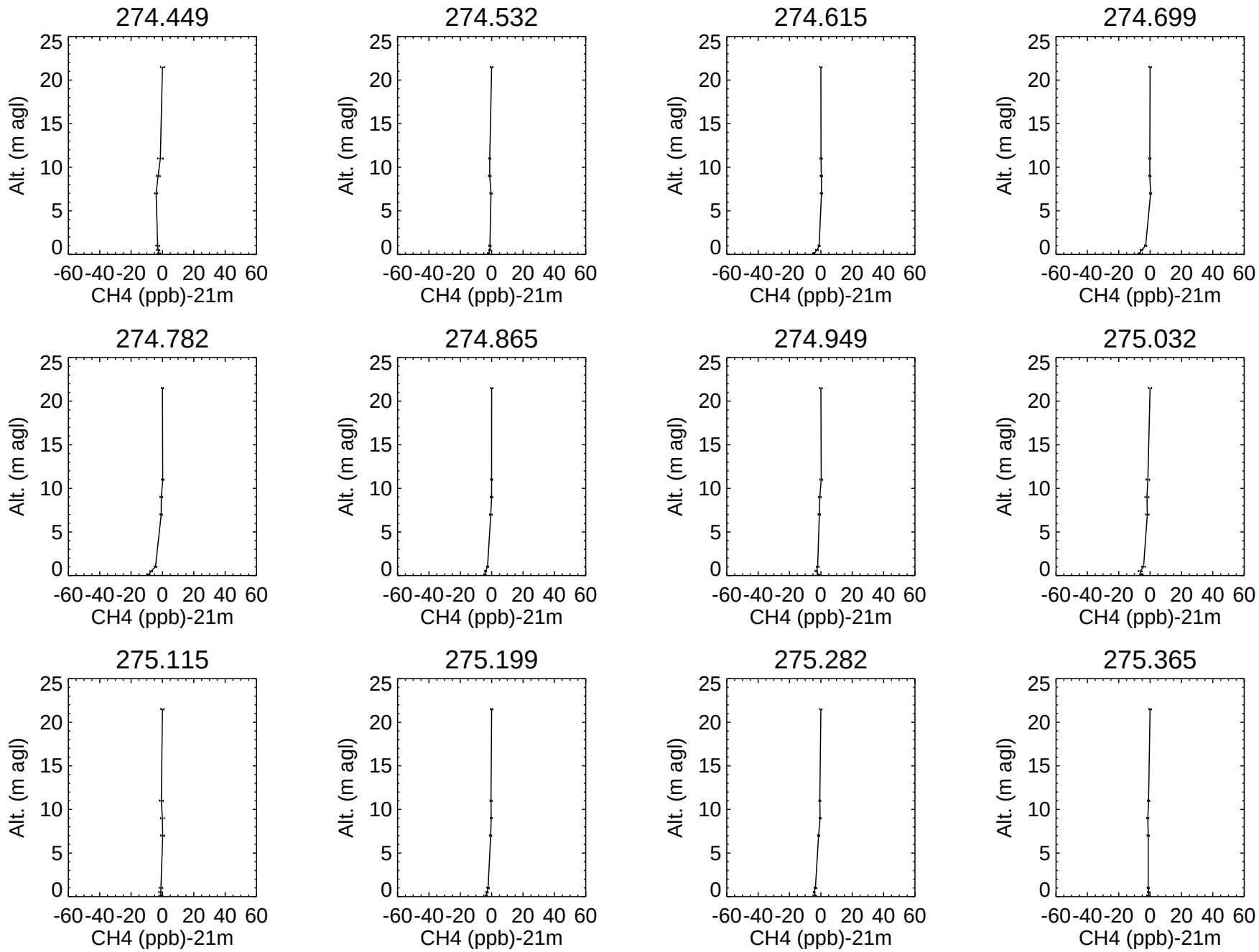
CH4 (ppb)-21m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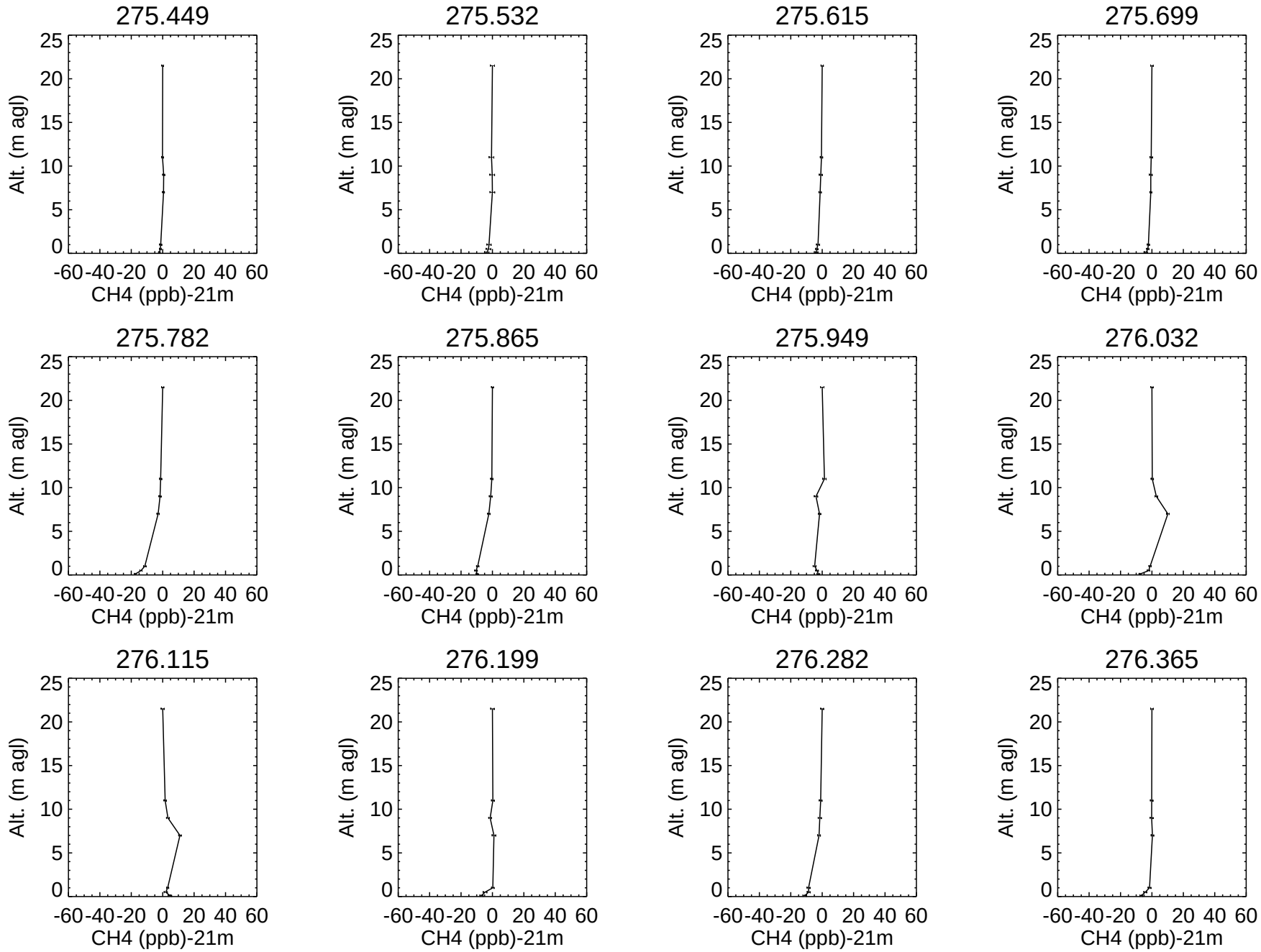
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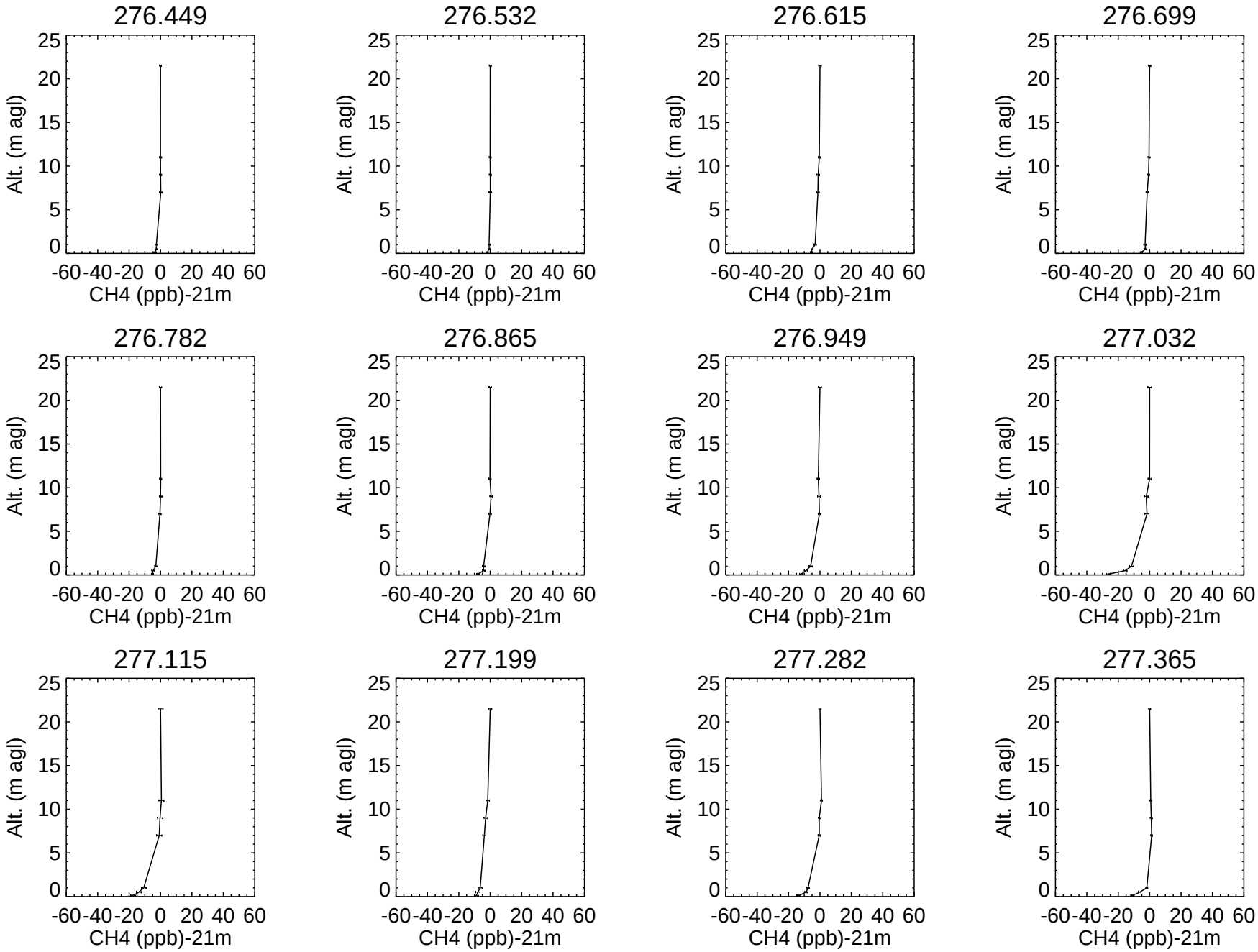
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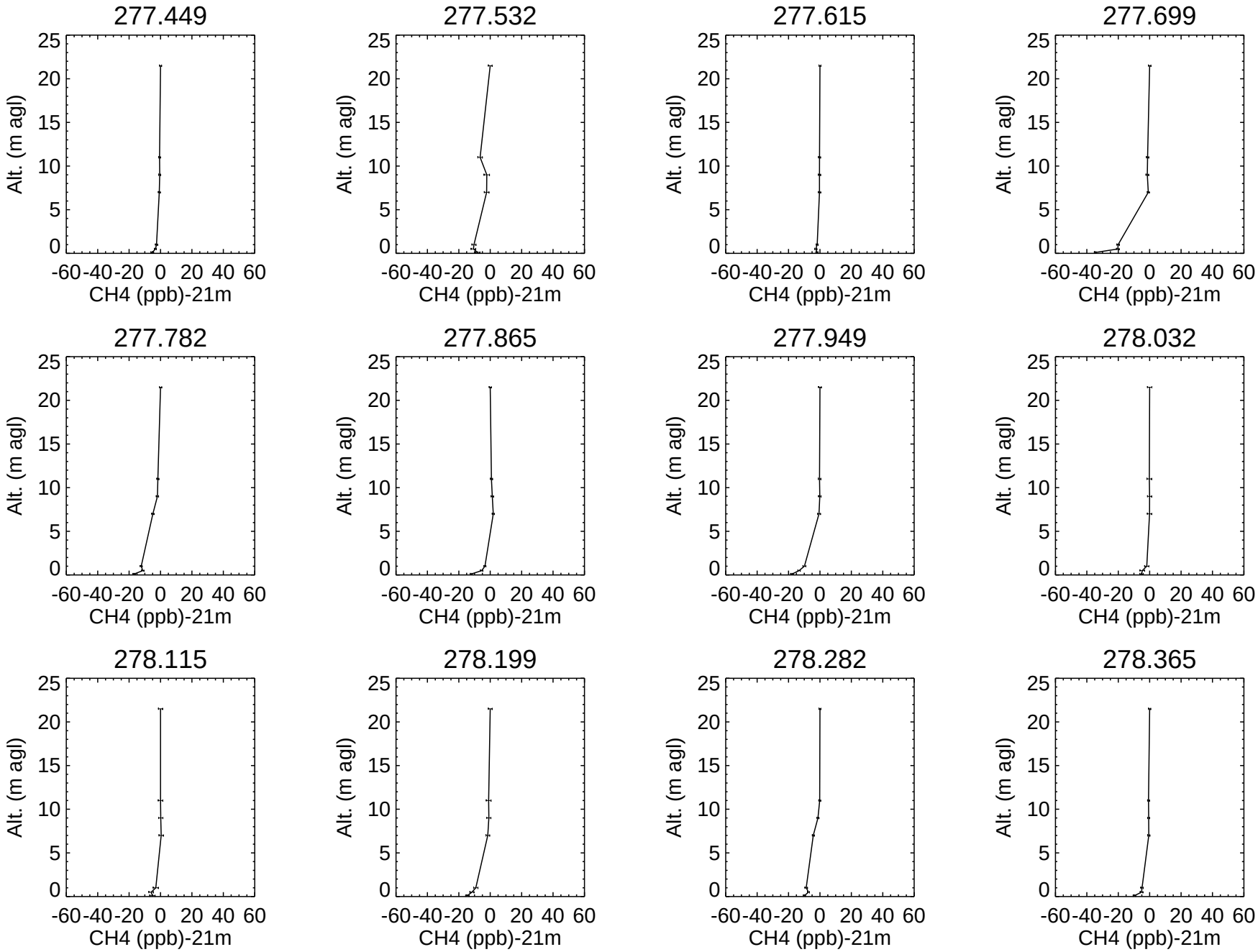
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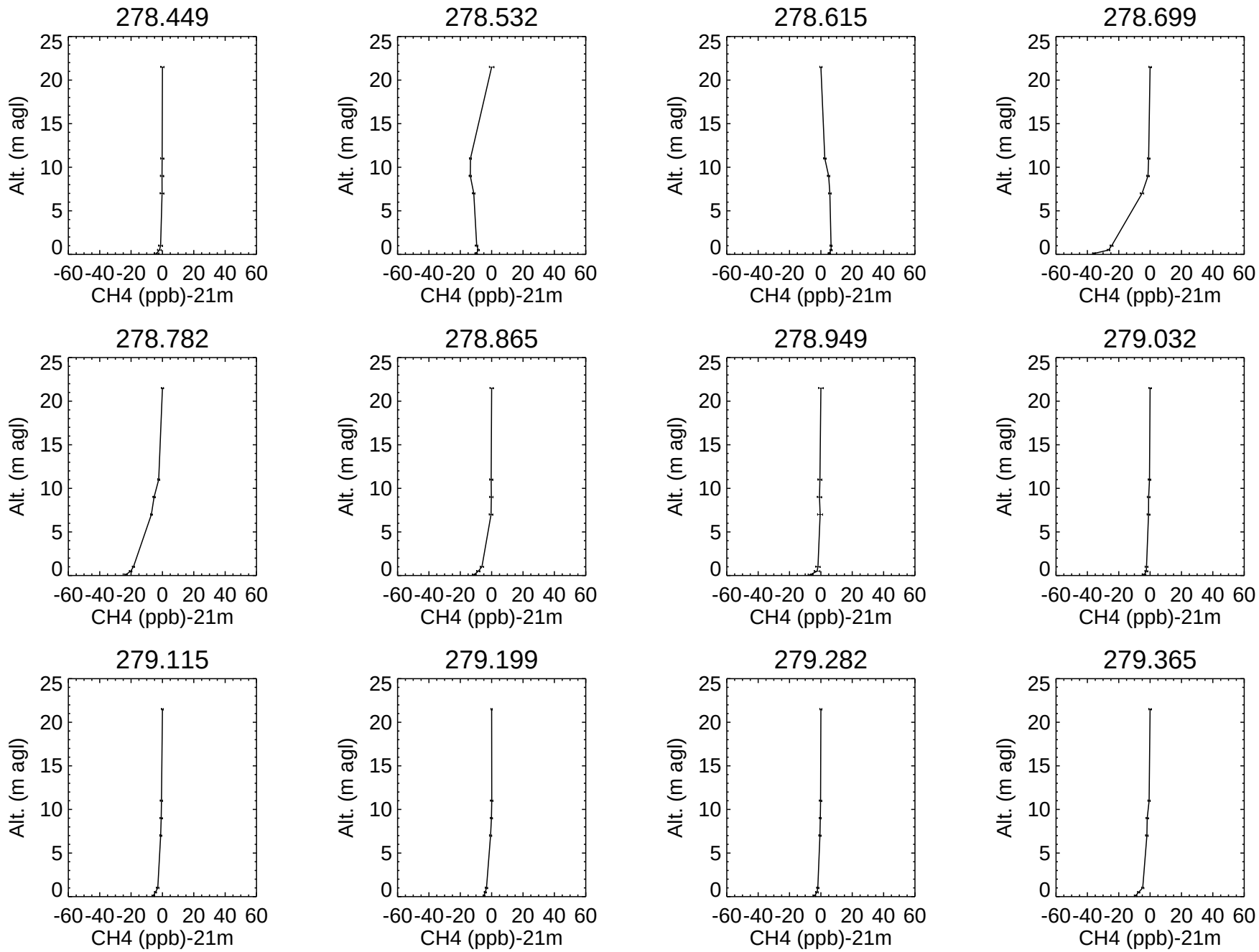
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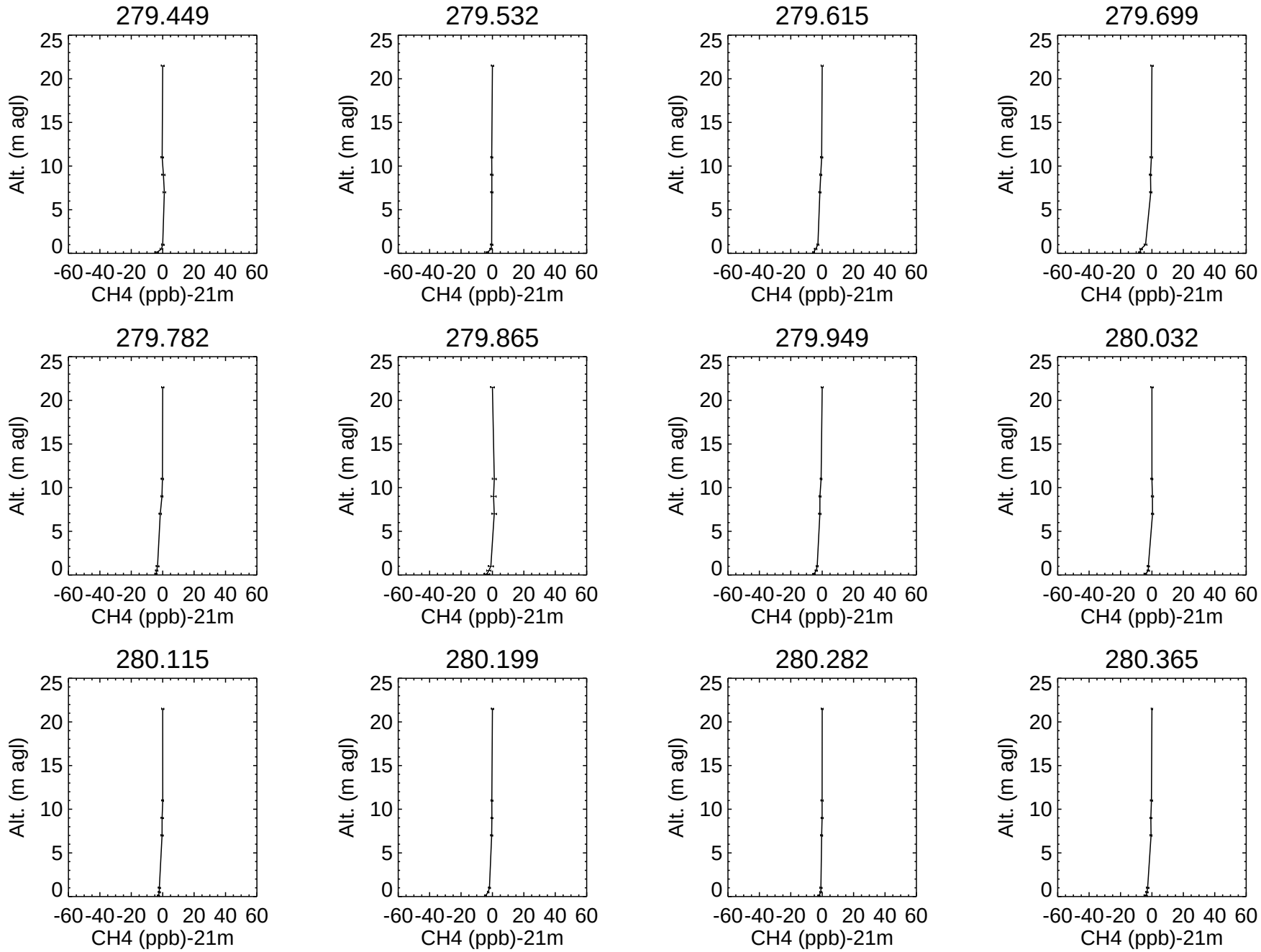
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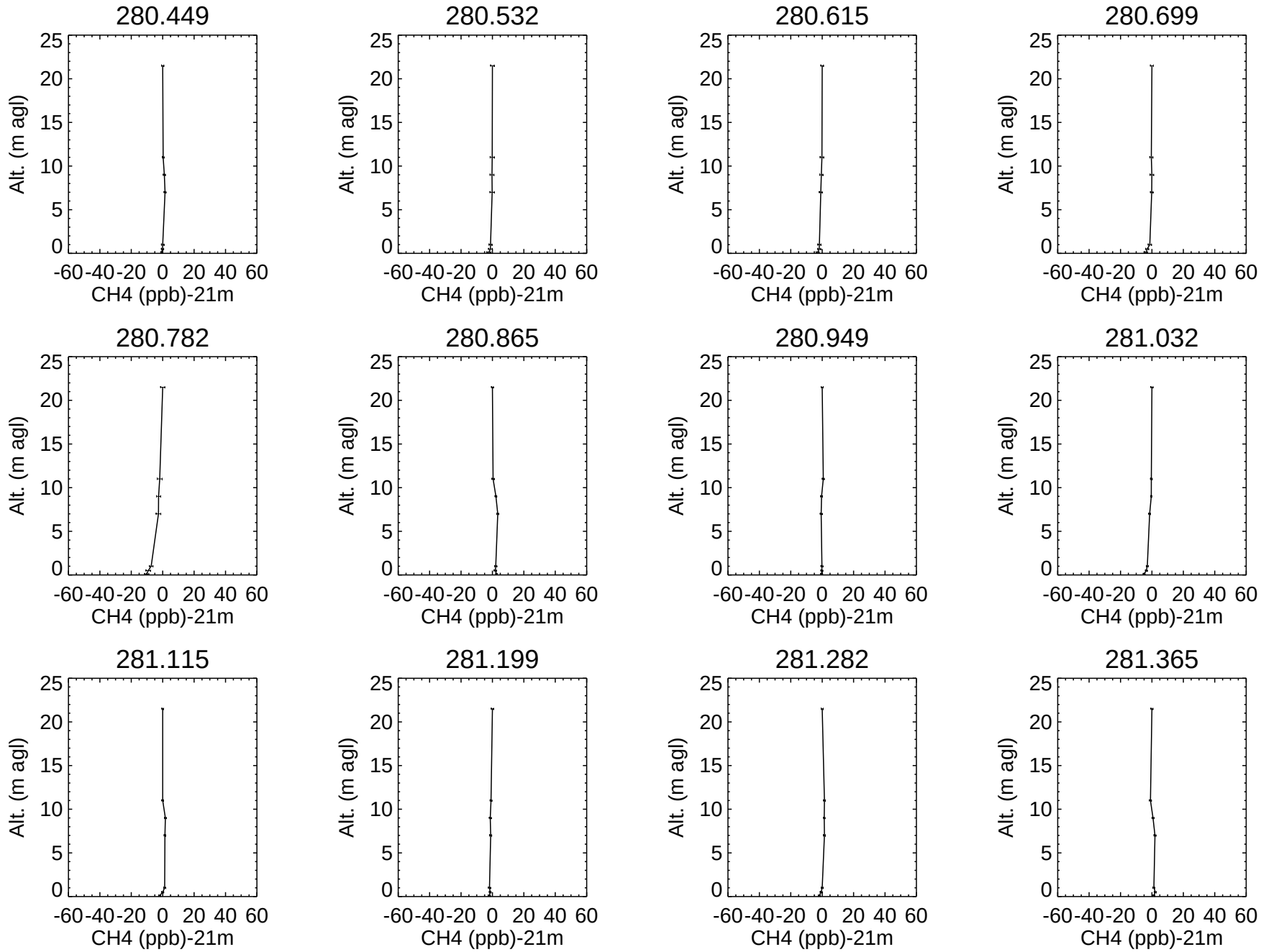
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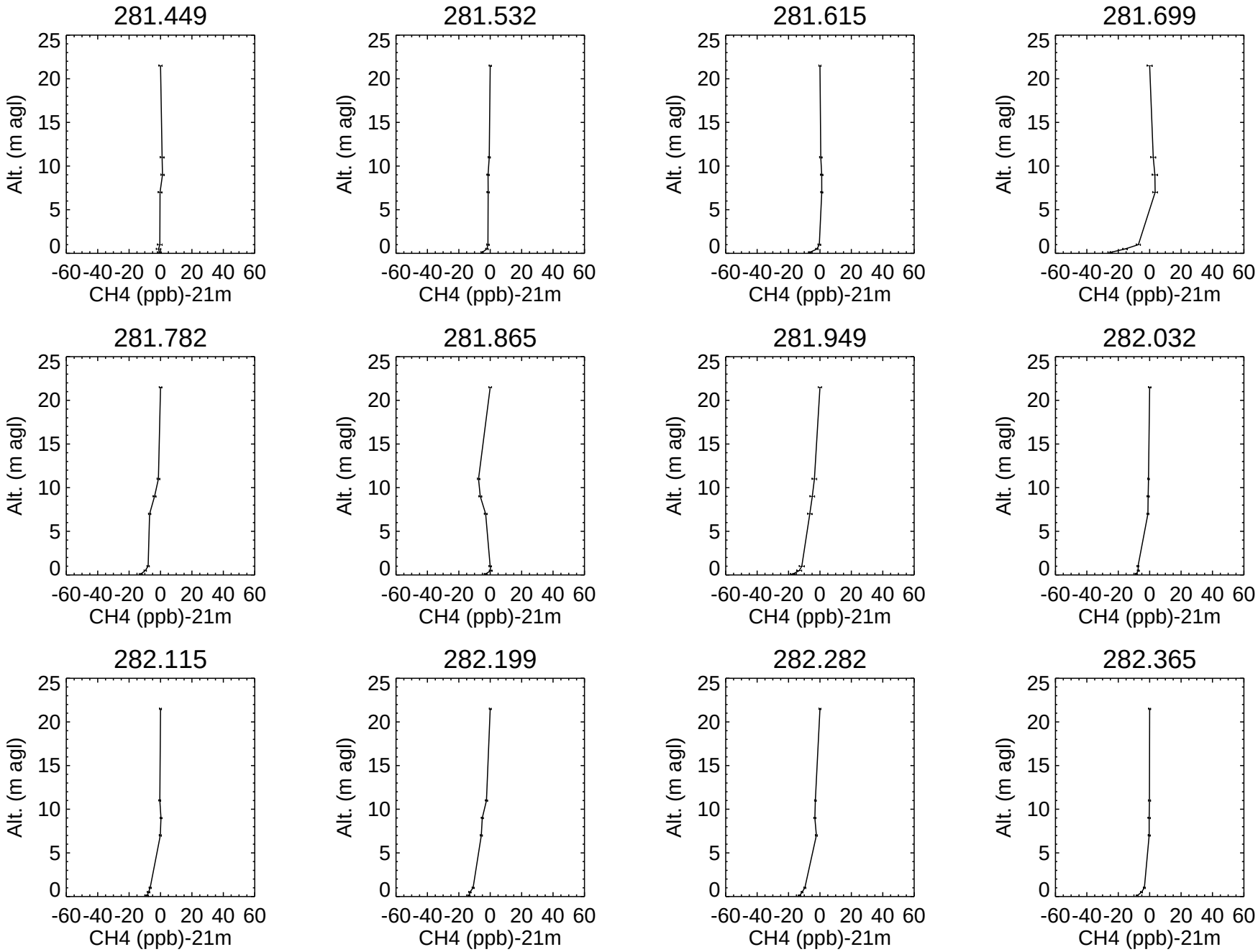
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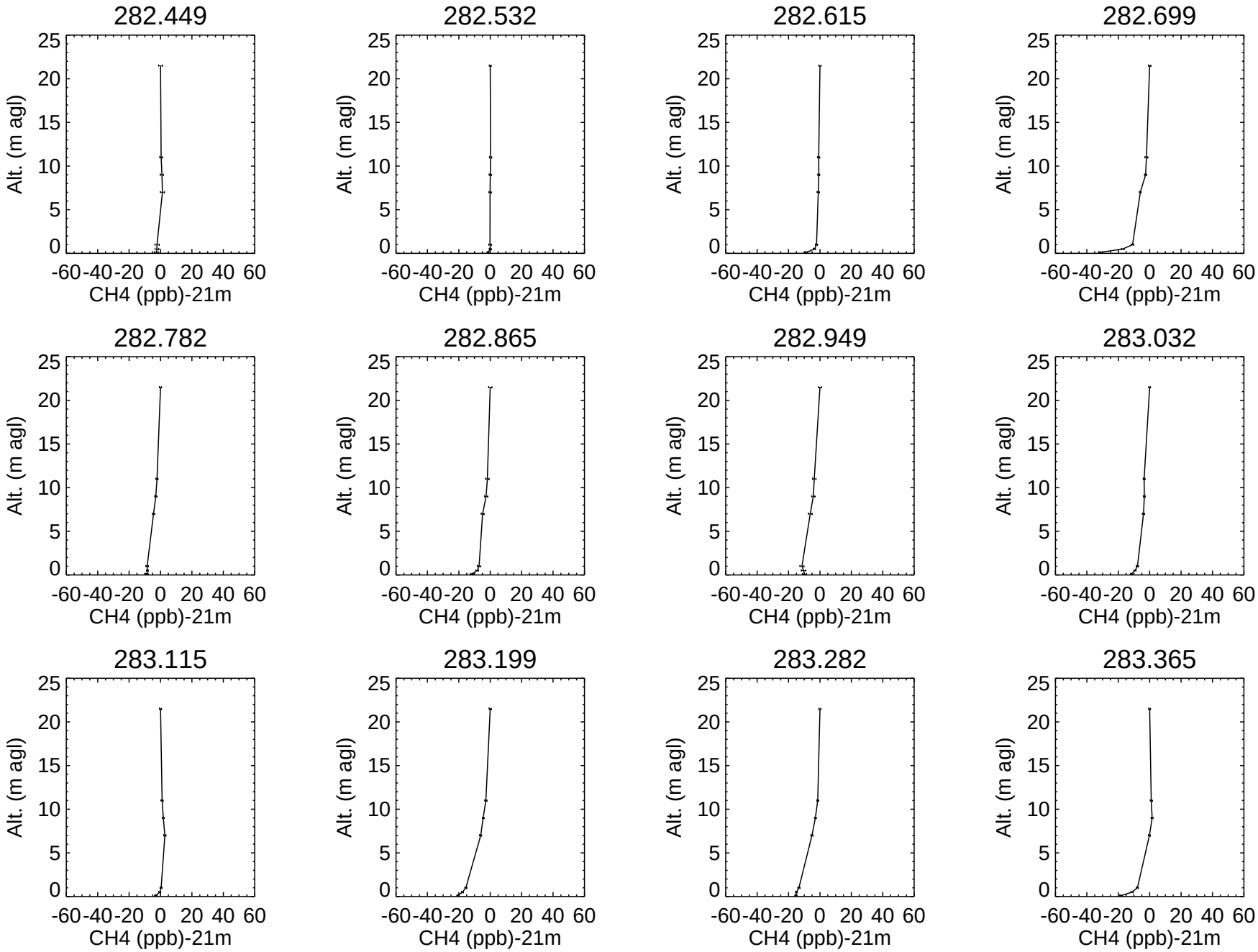
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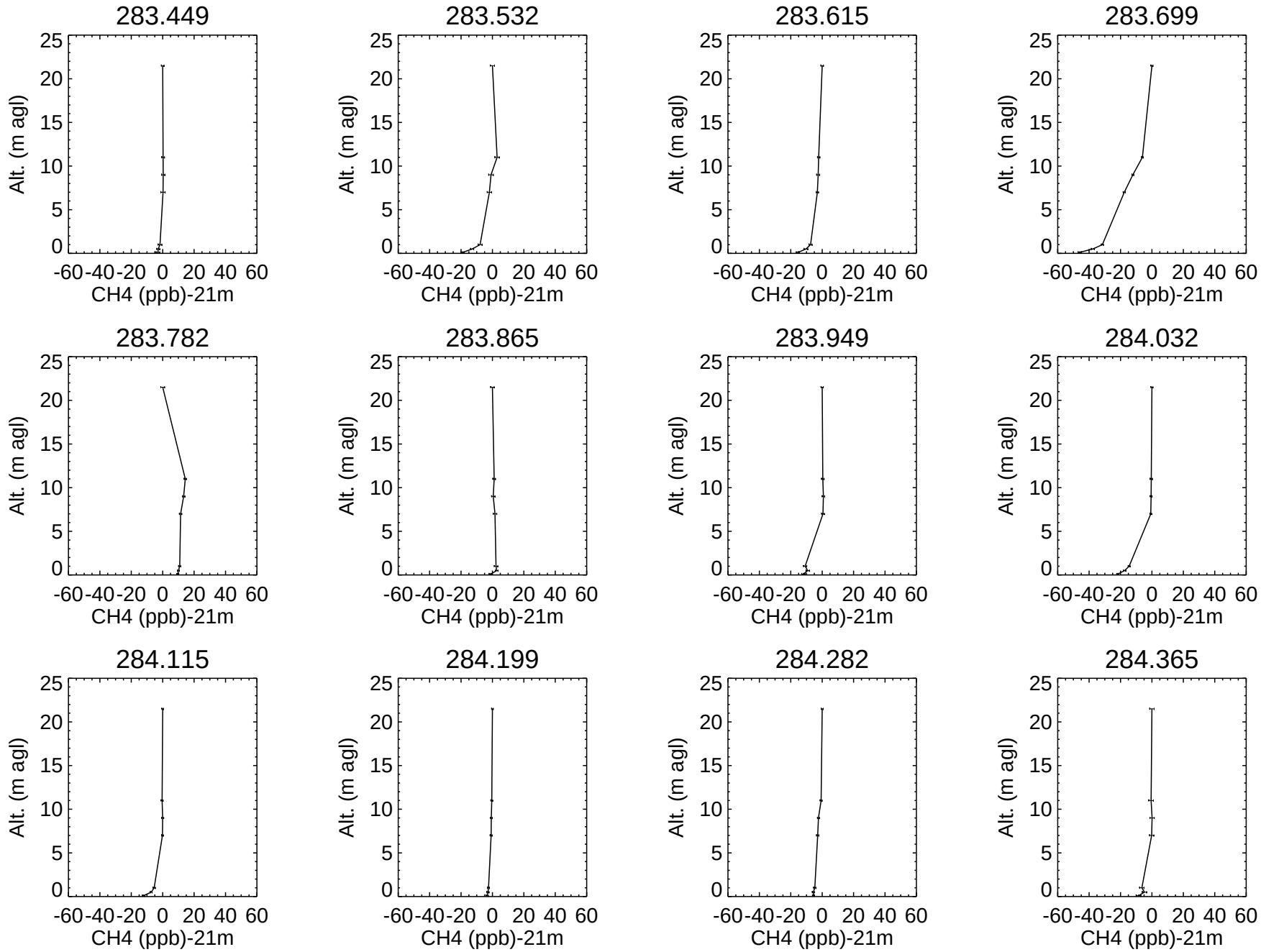
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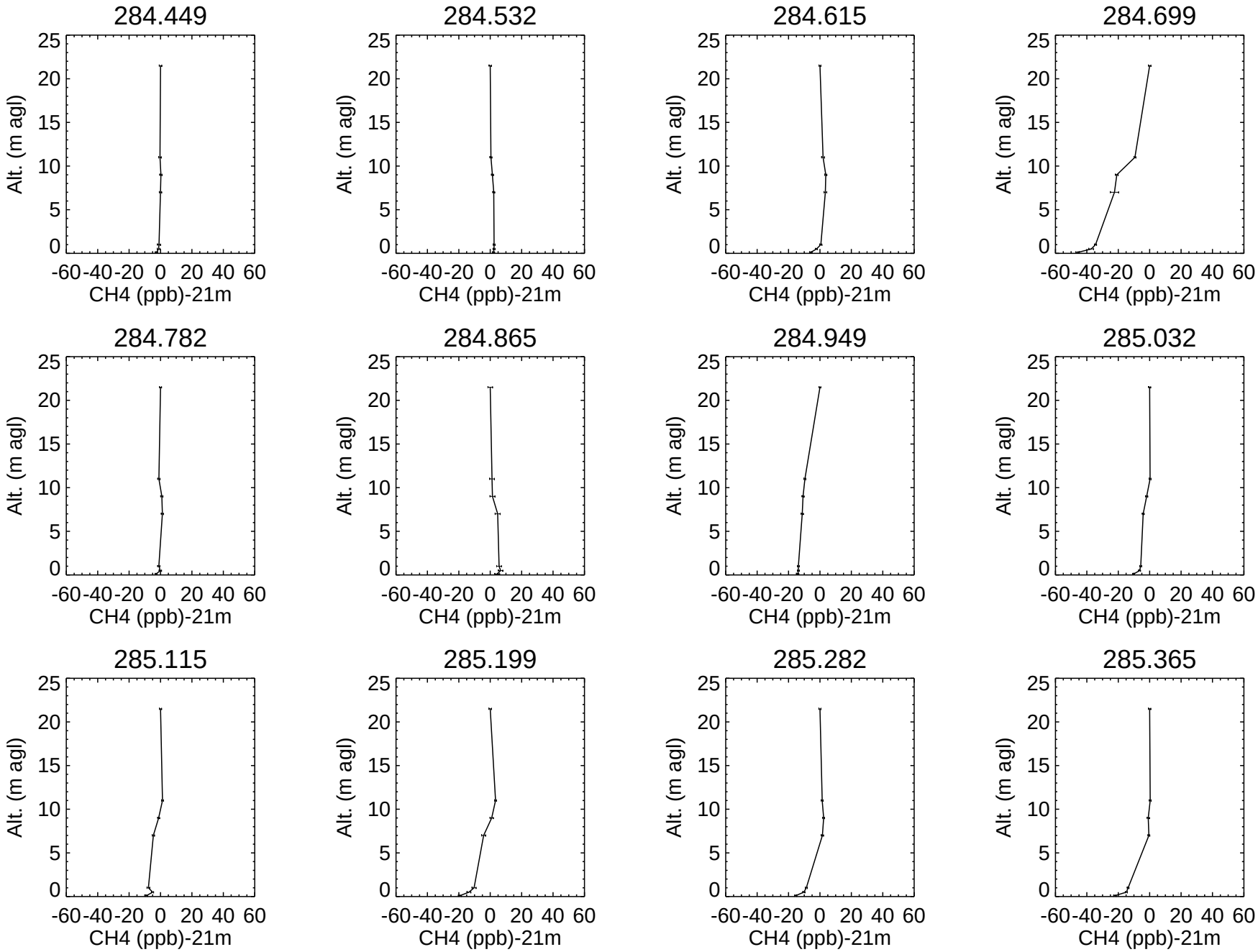
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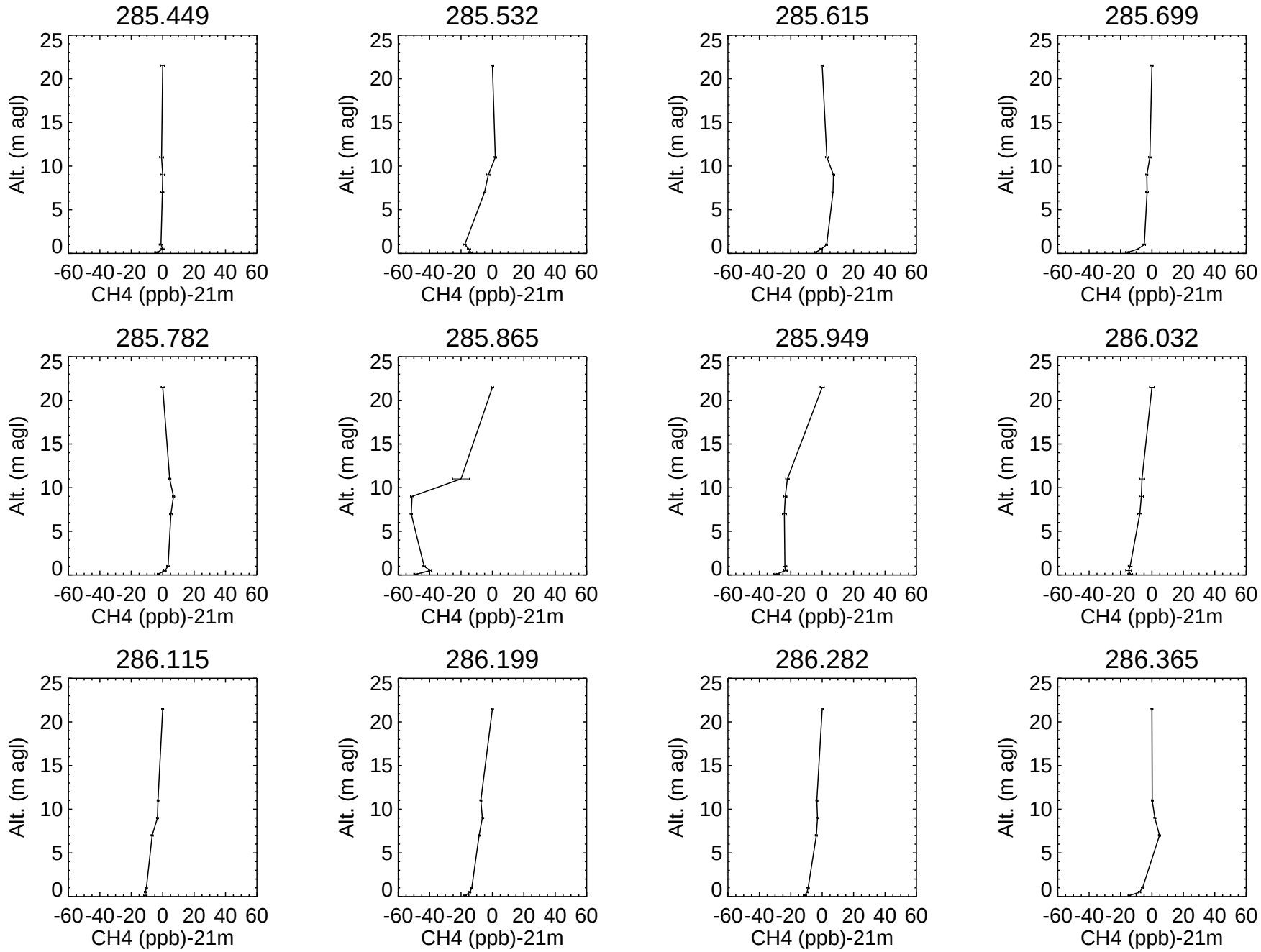
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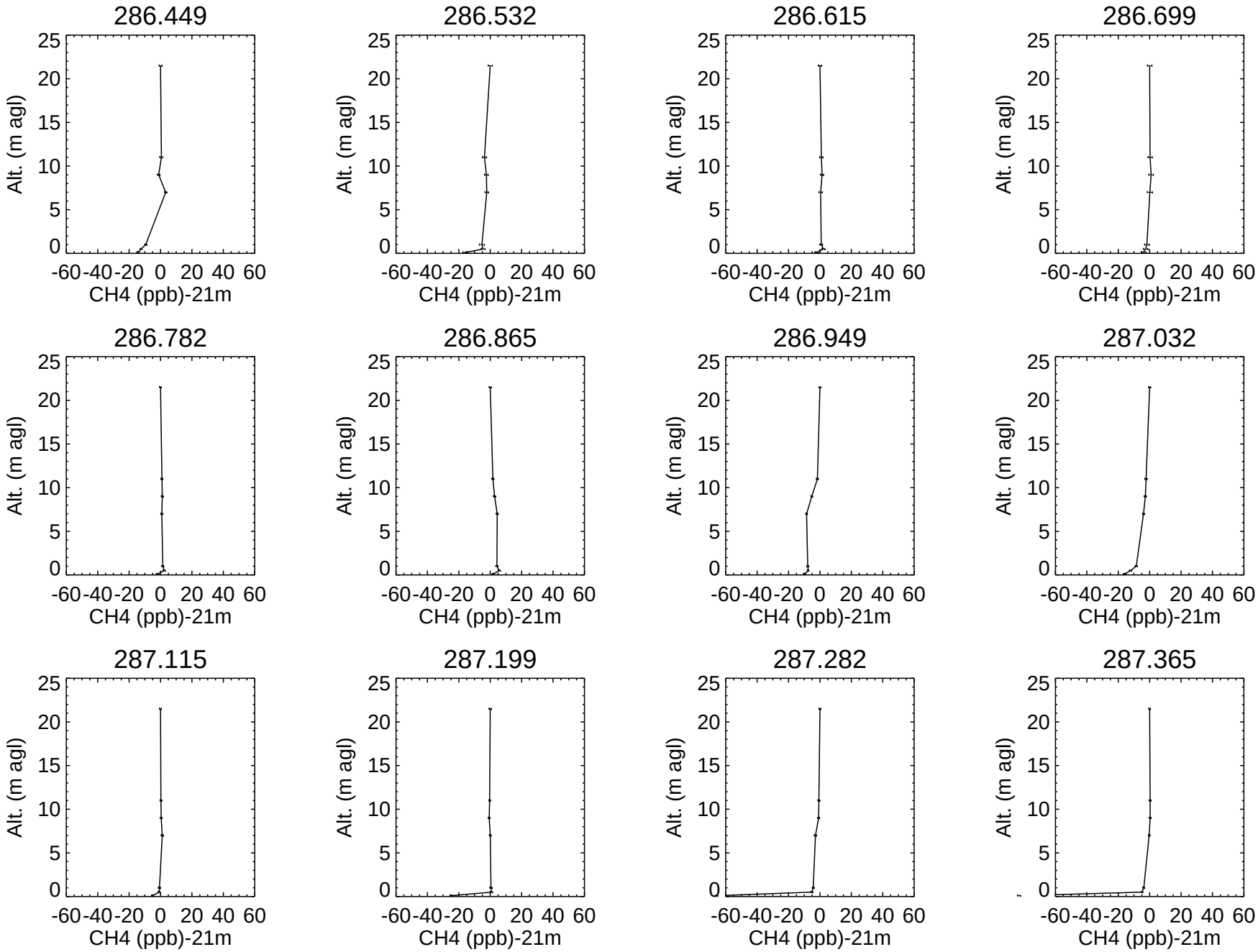
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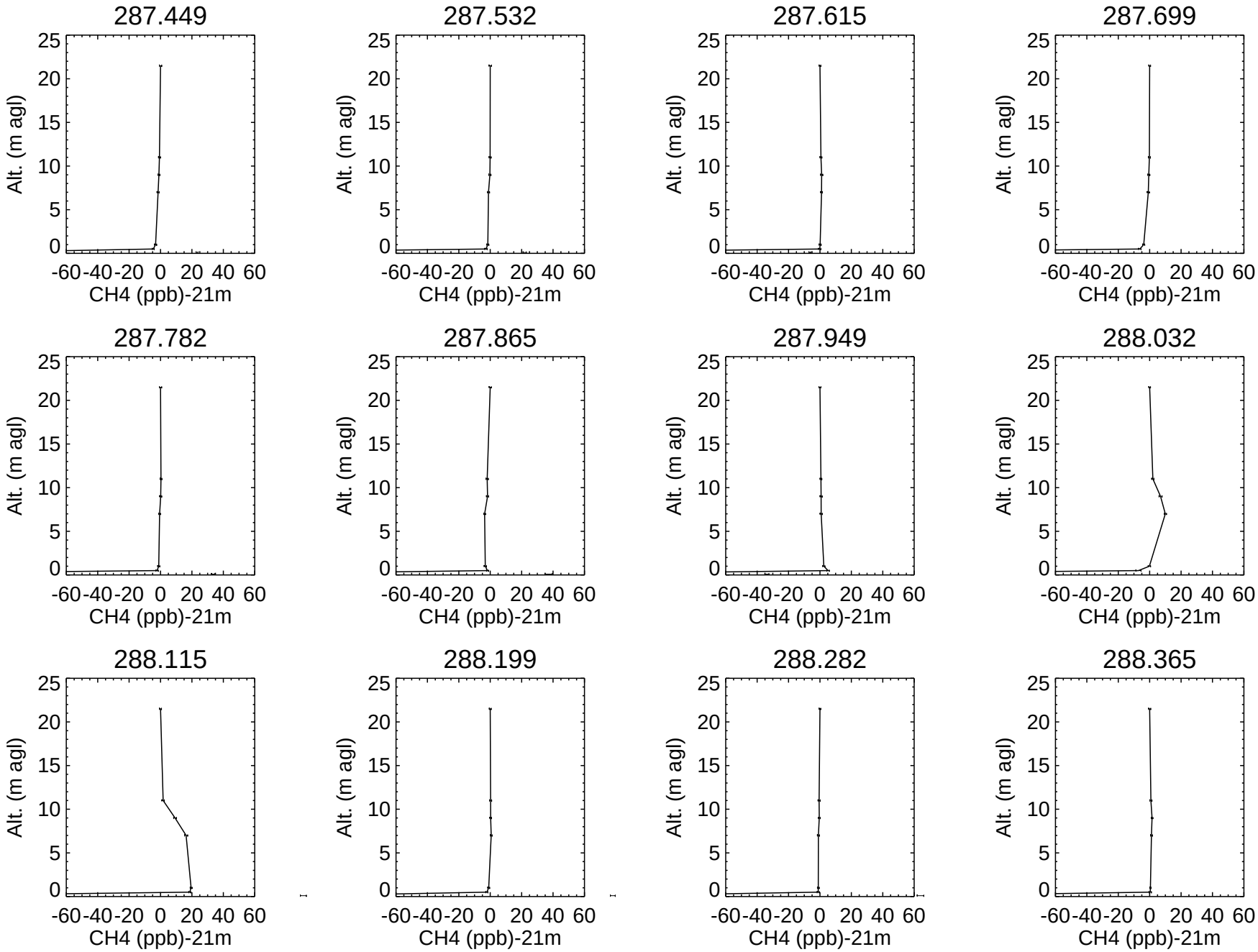
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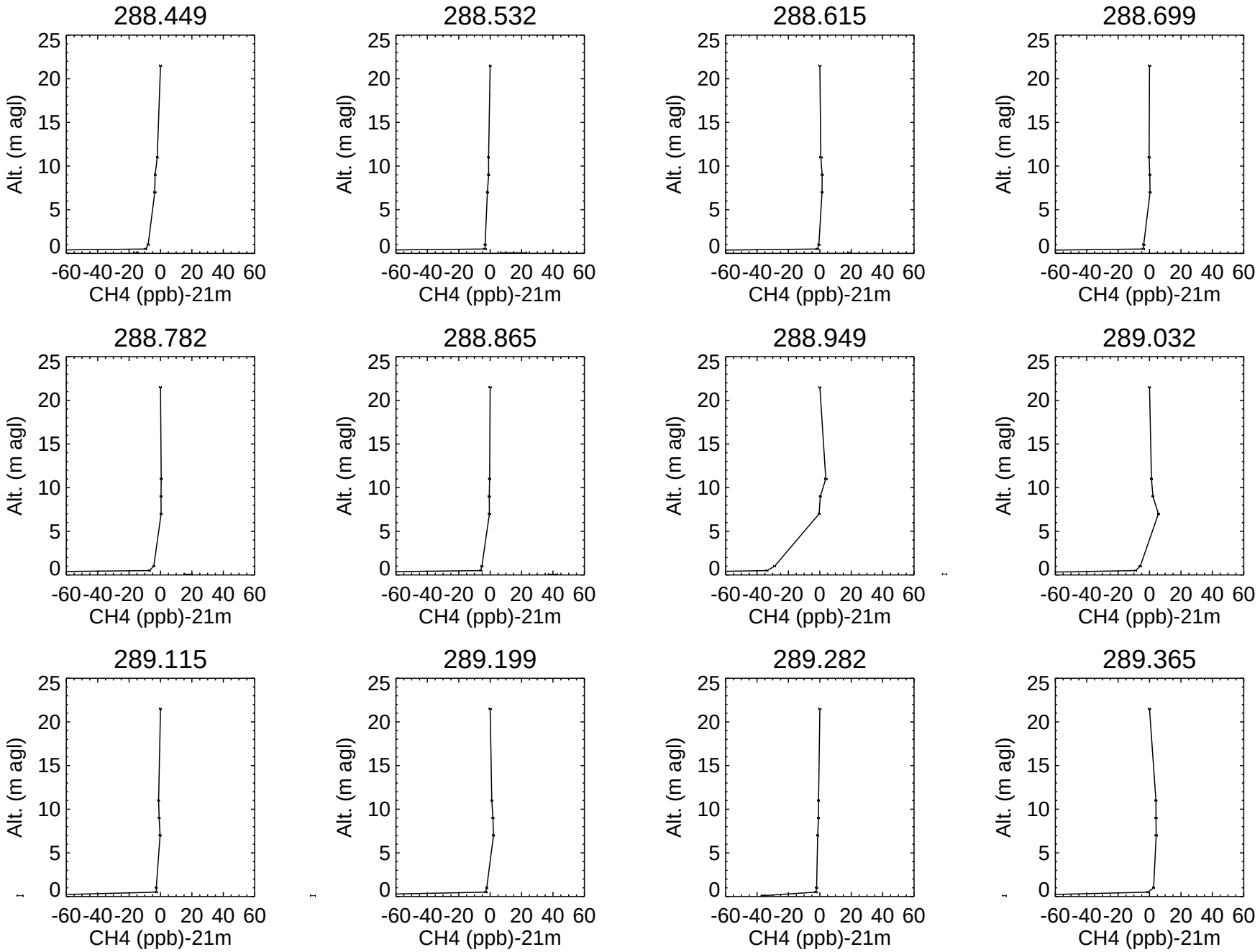
CH4 (ppb)-21m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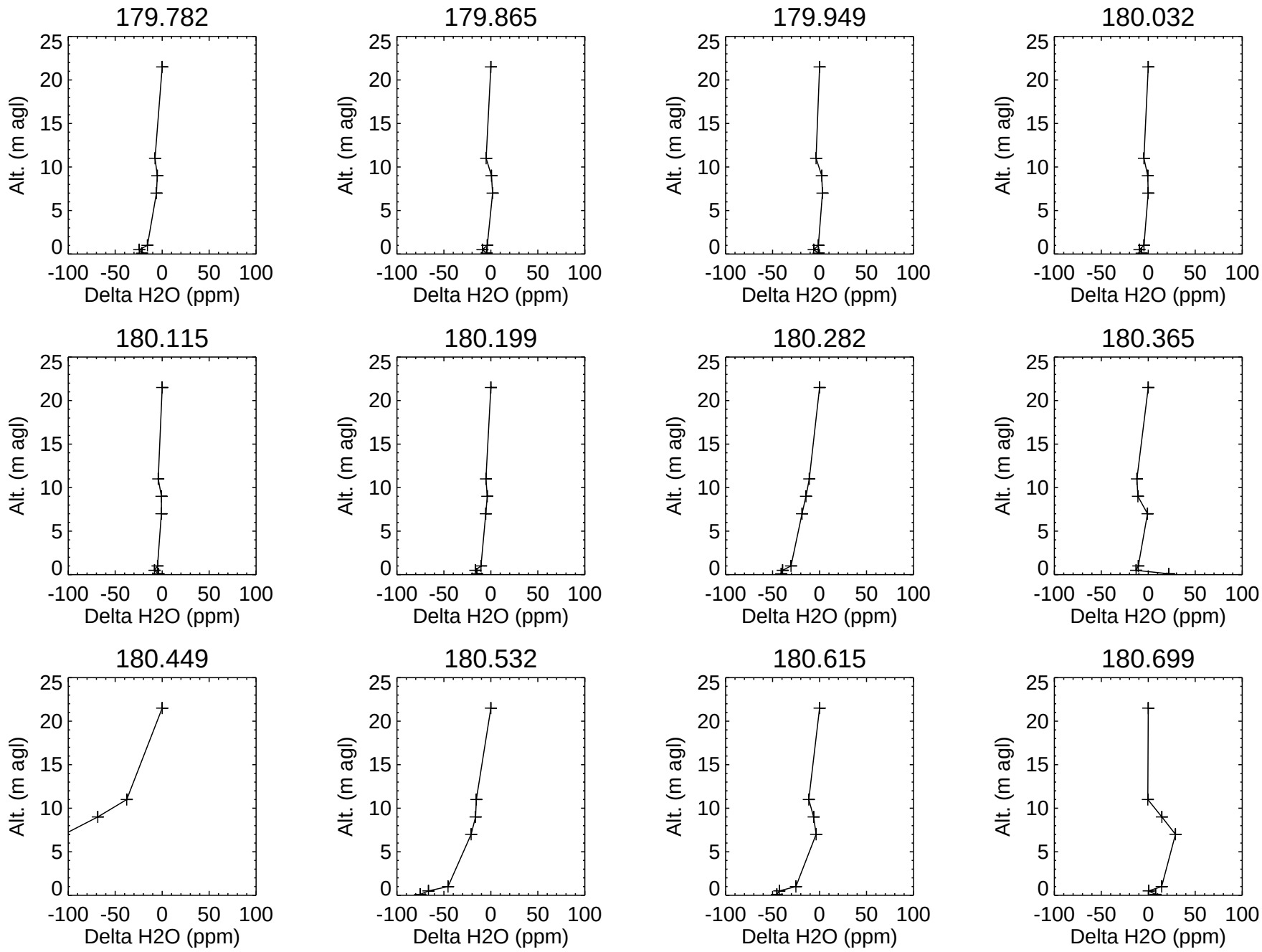
CH4 (ppb)-21m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Delta H2O (ppm)
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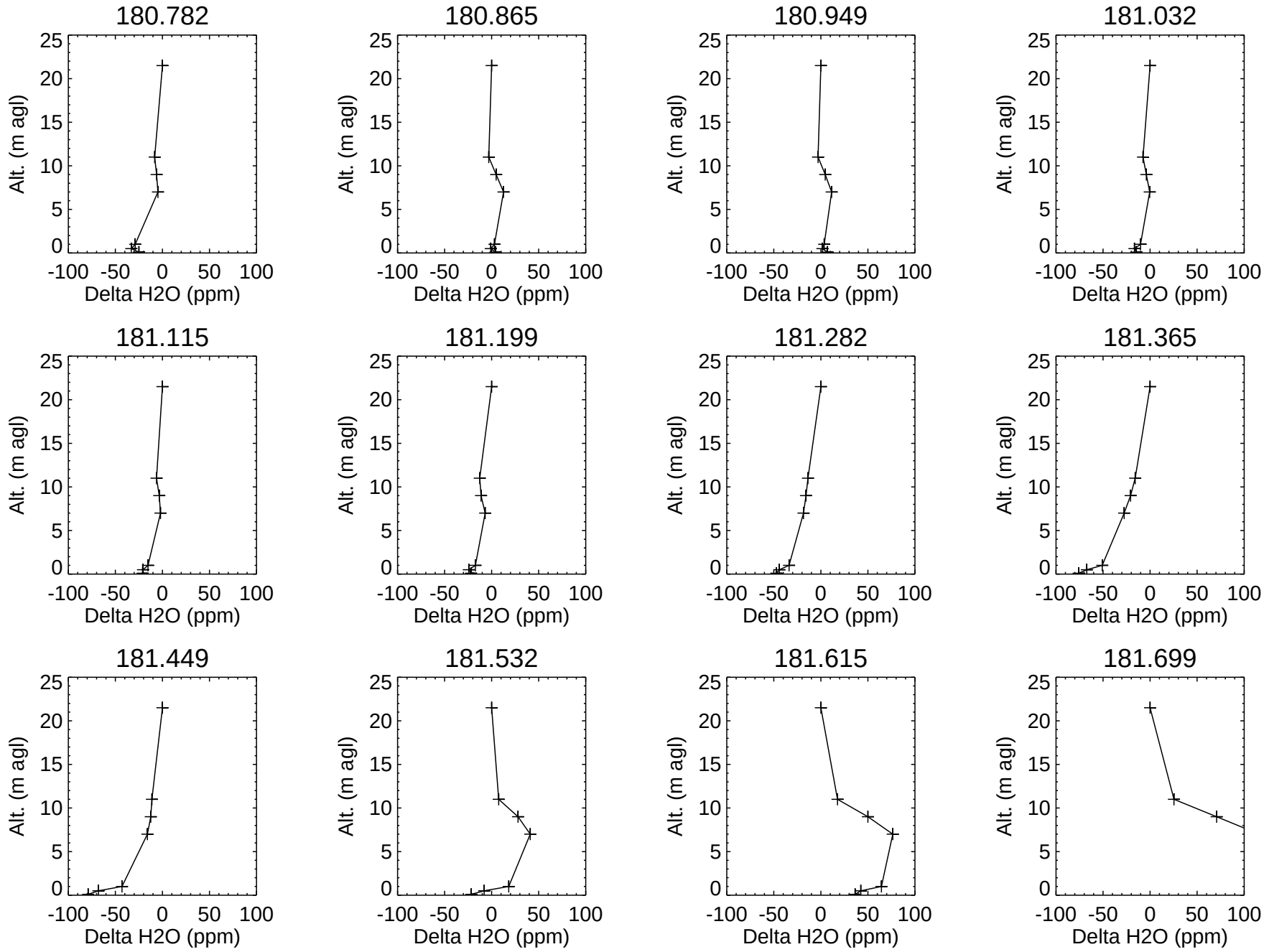
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Delta H2O (ppm)
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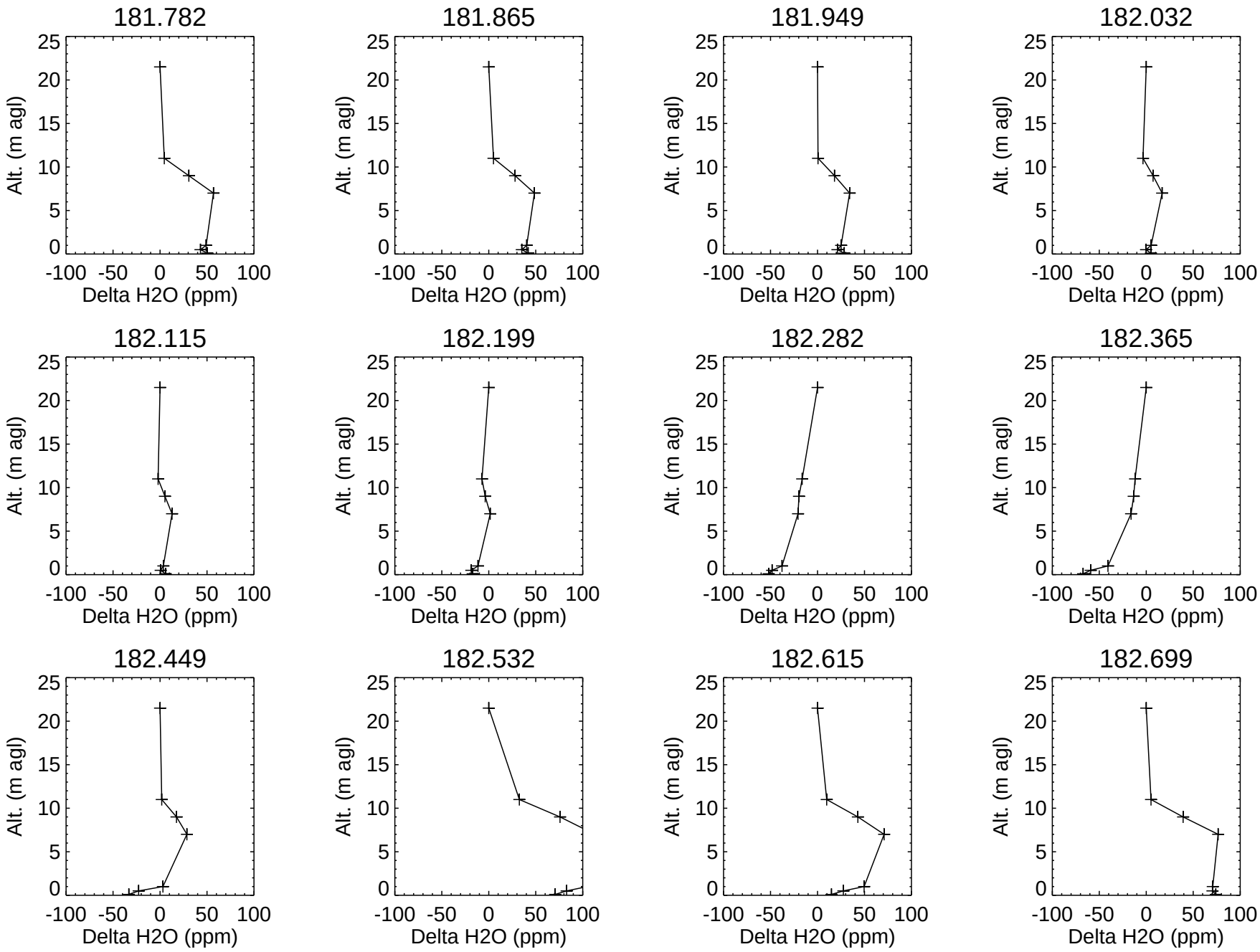
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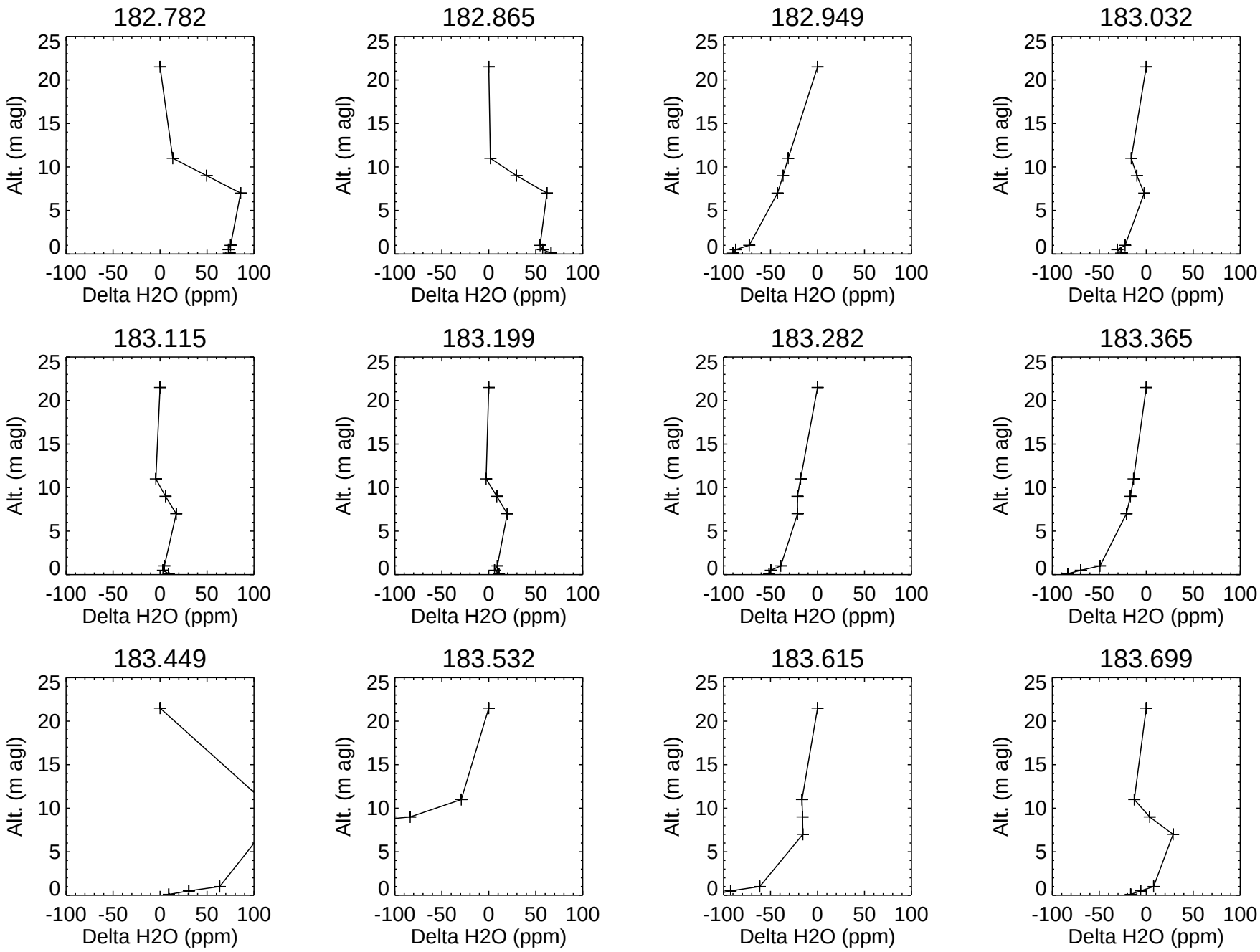
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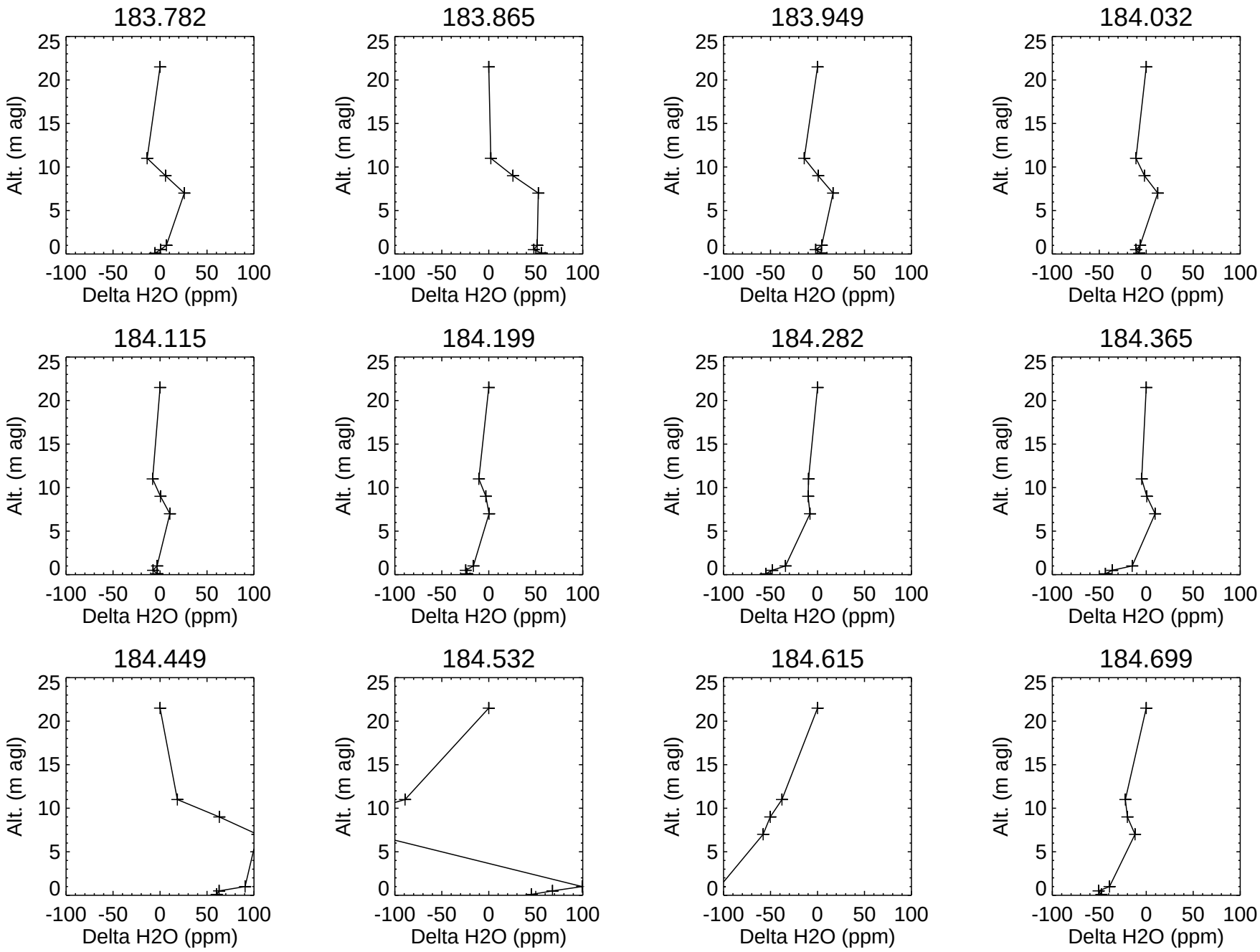
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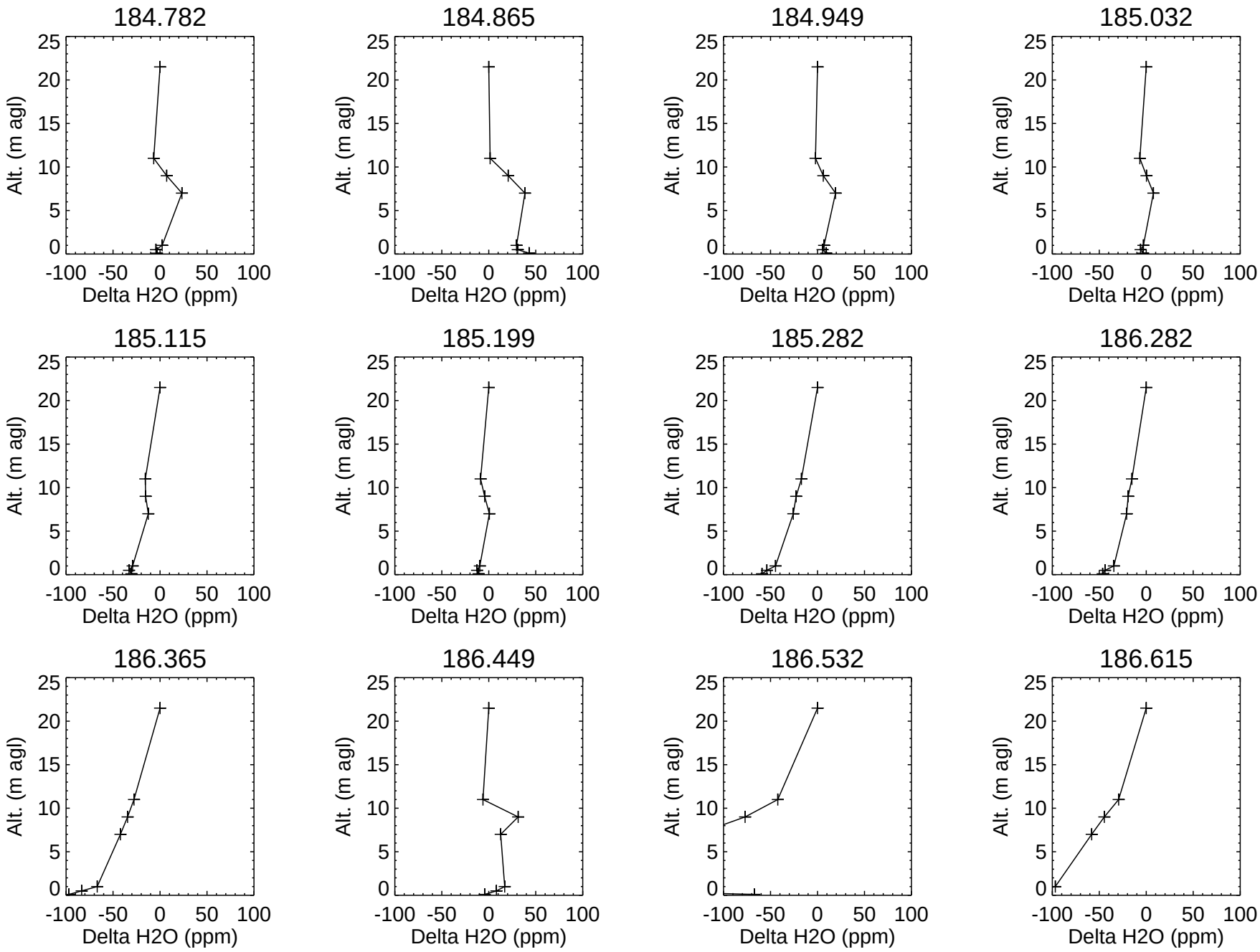
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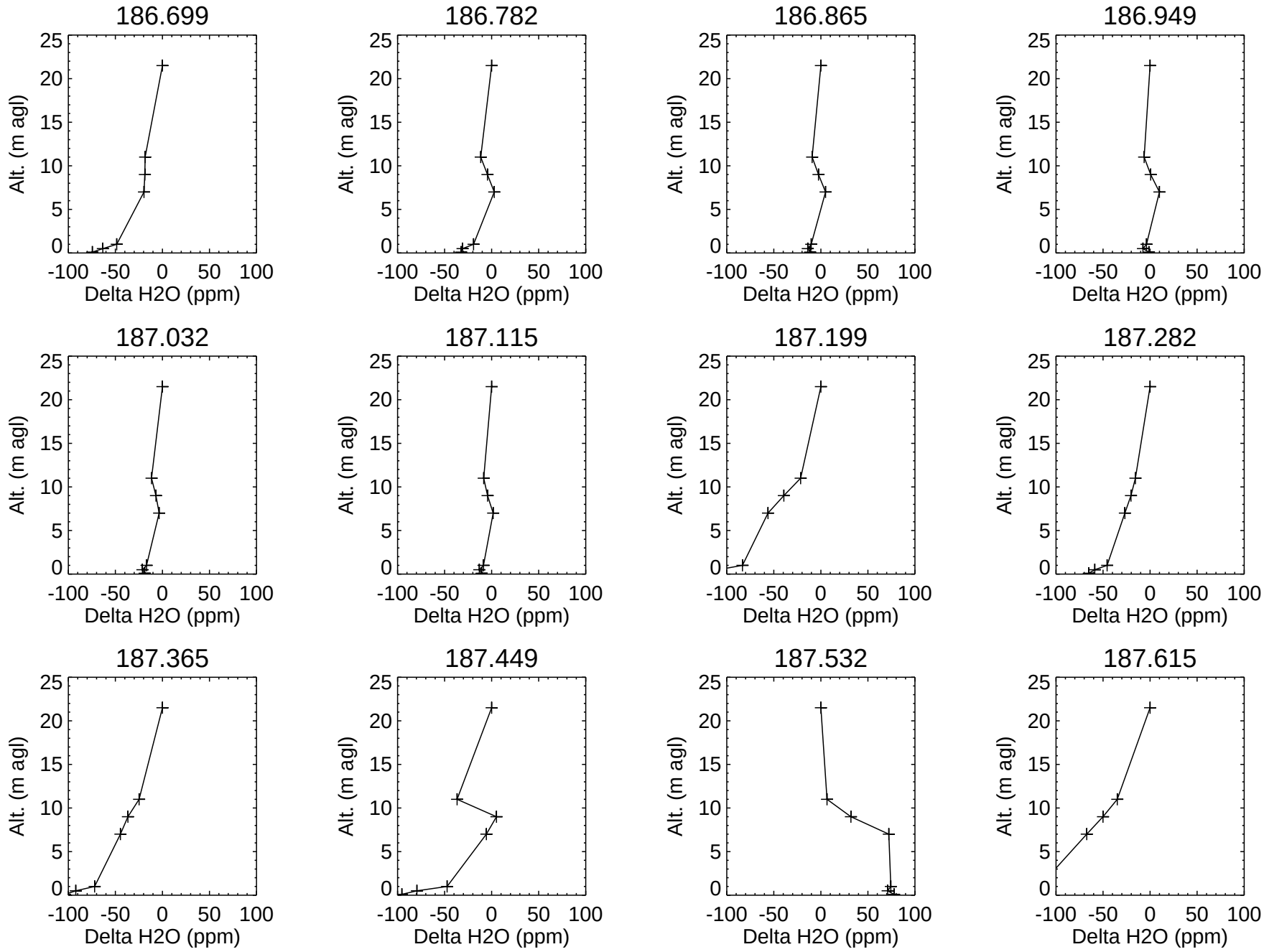
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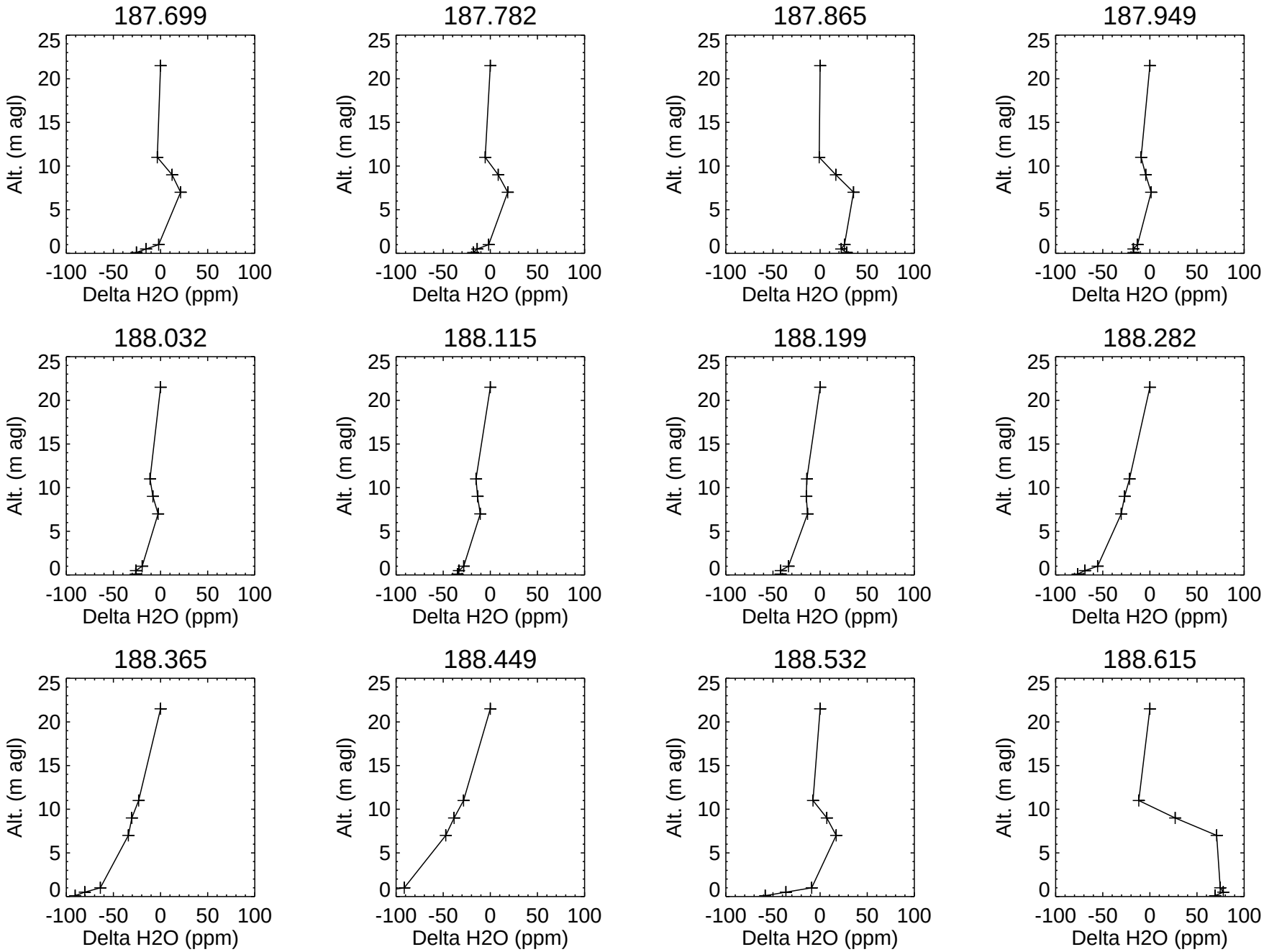
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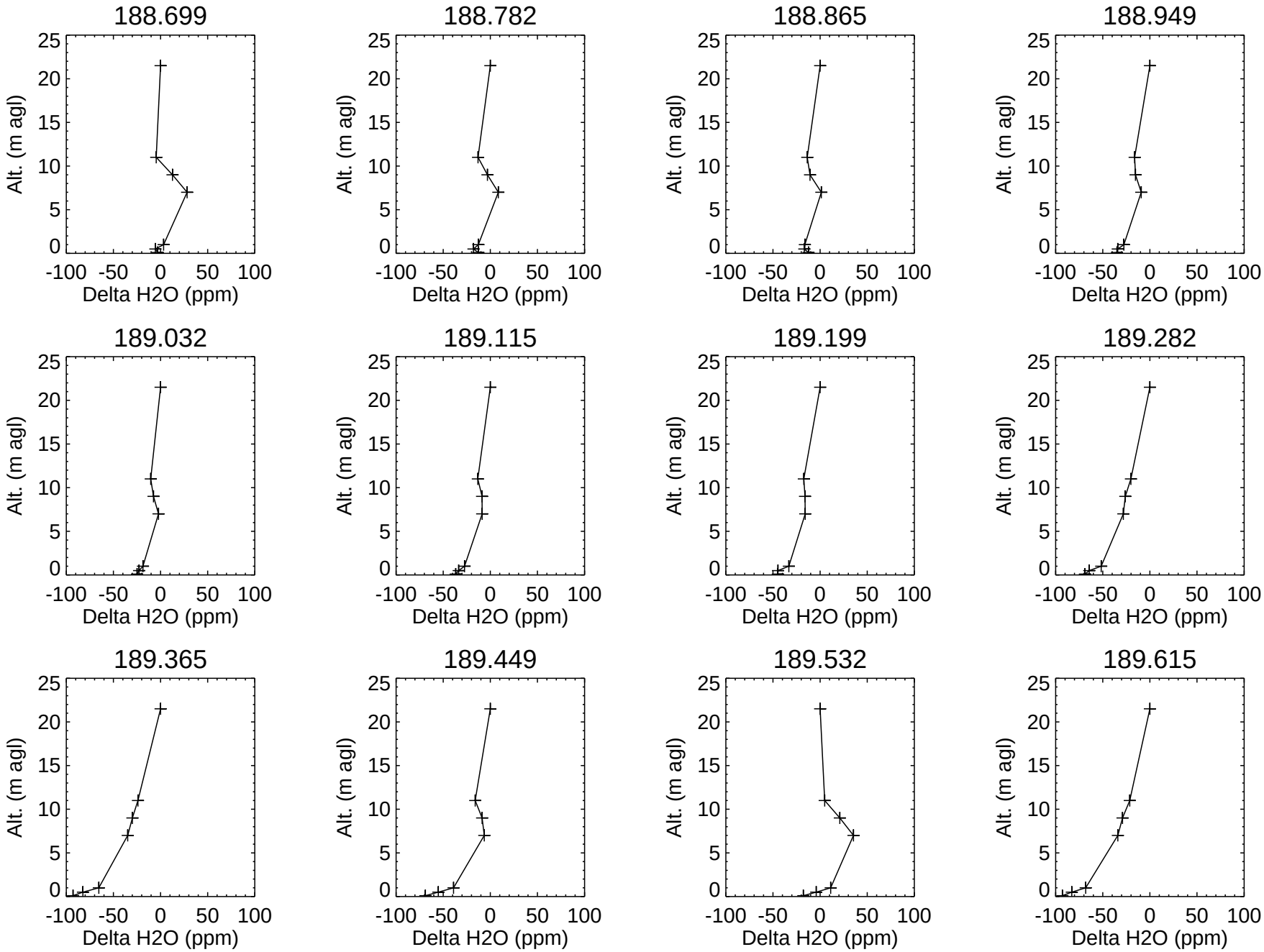
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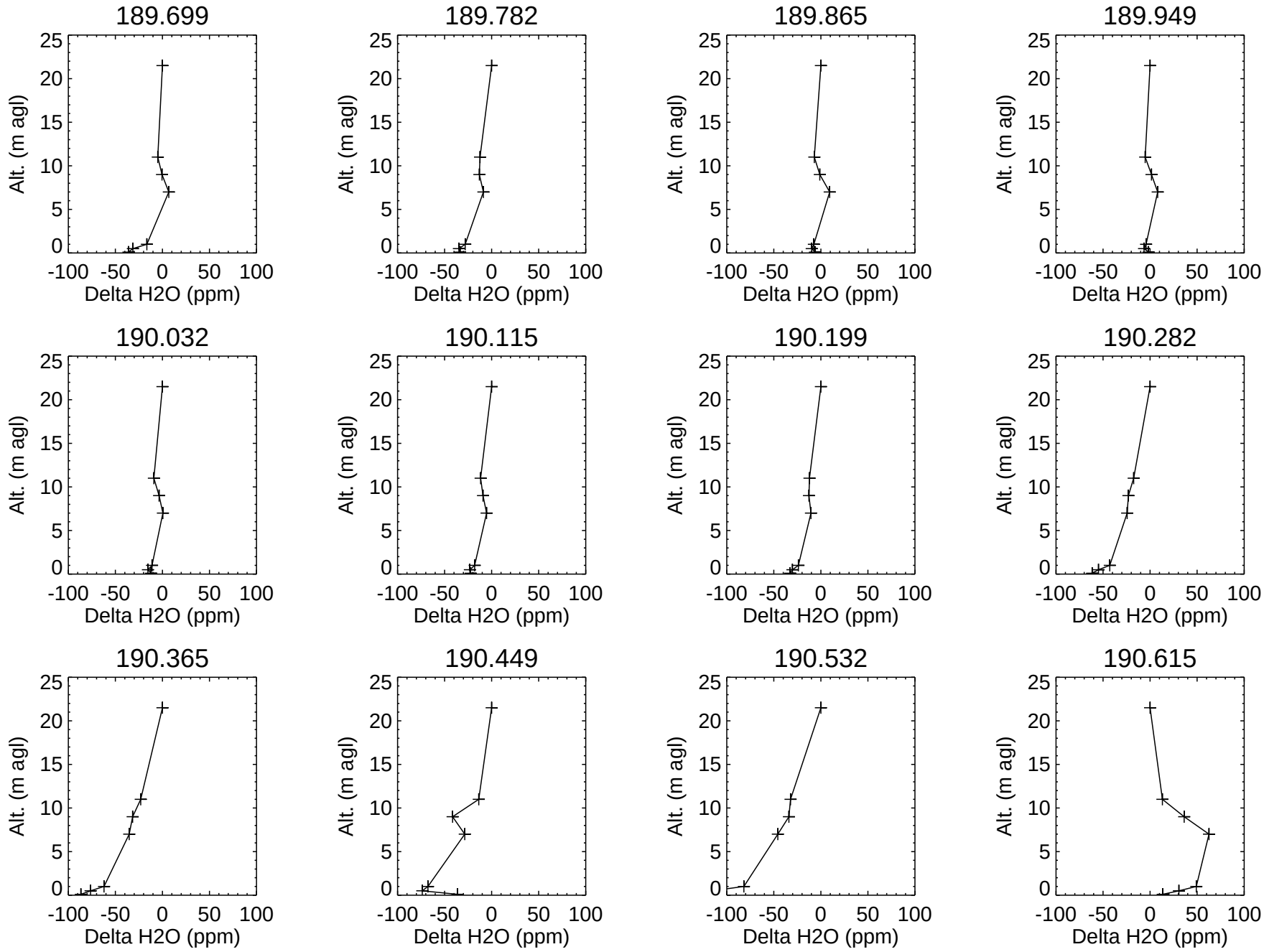
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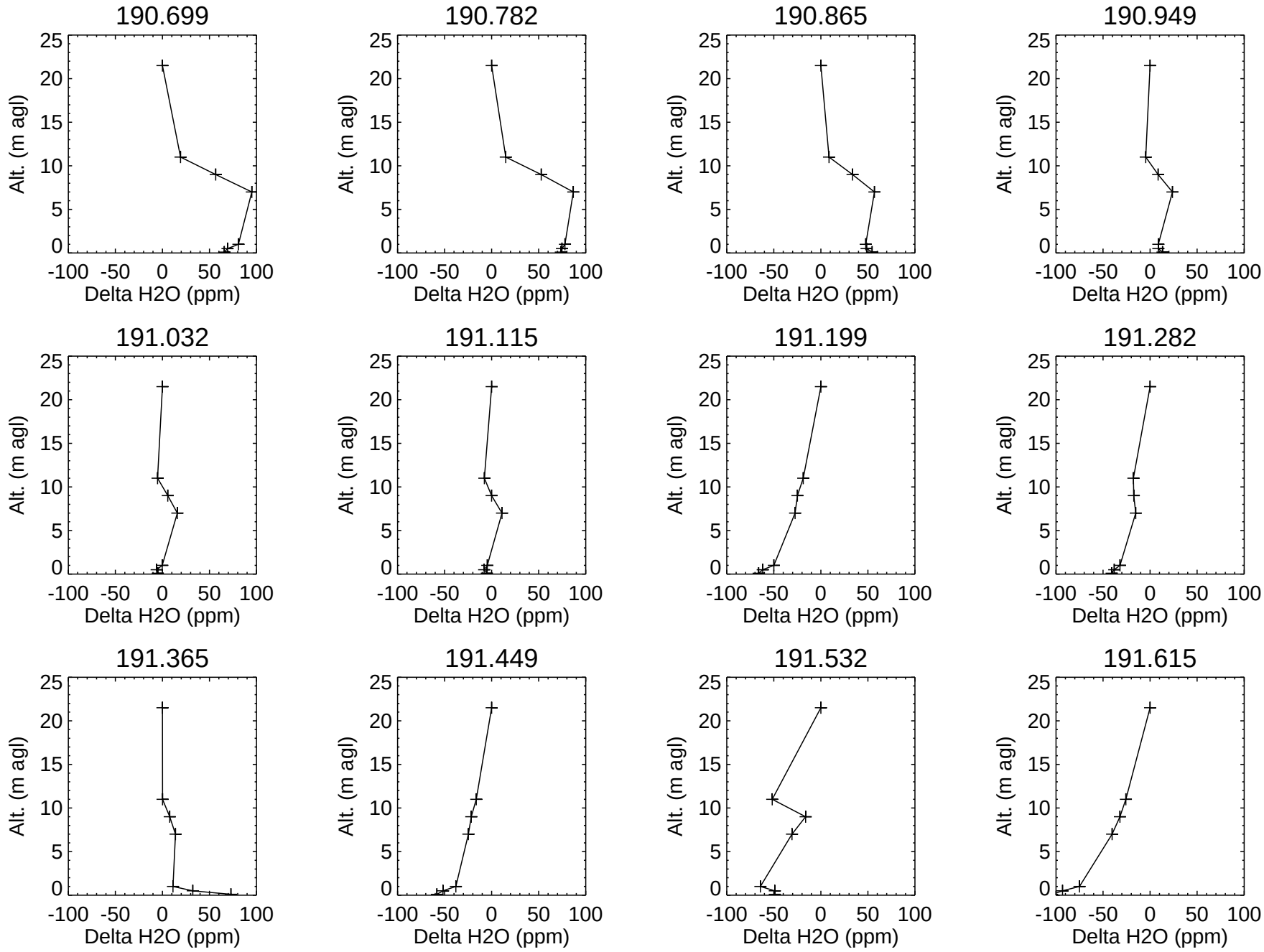
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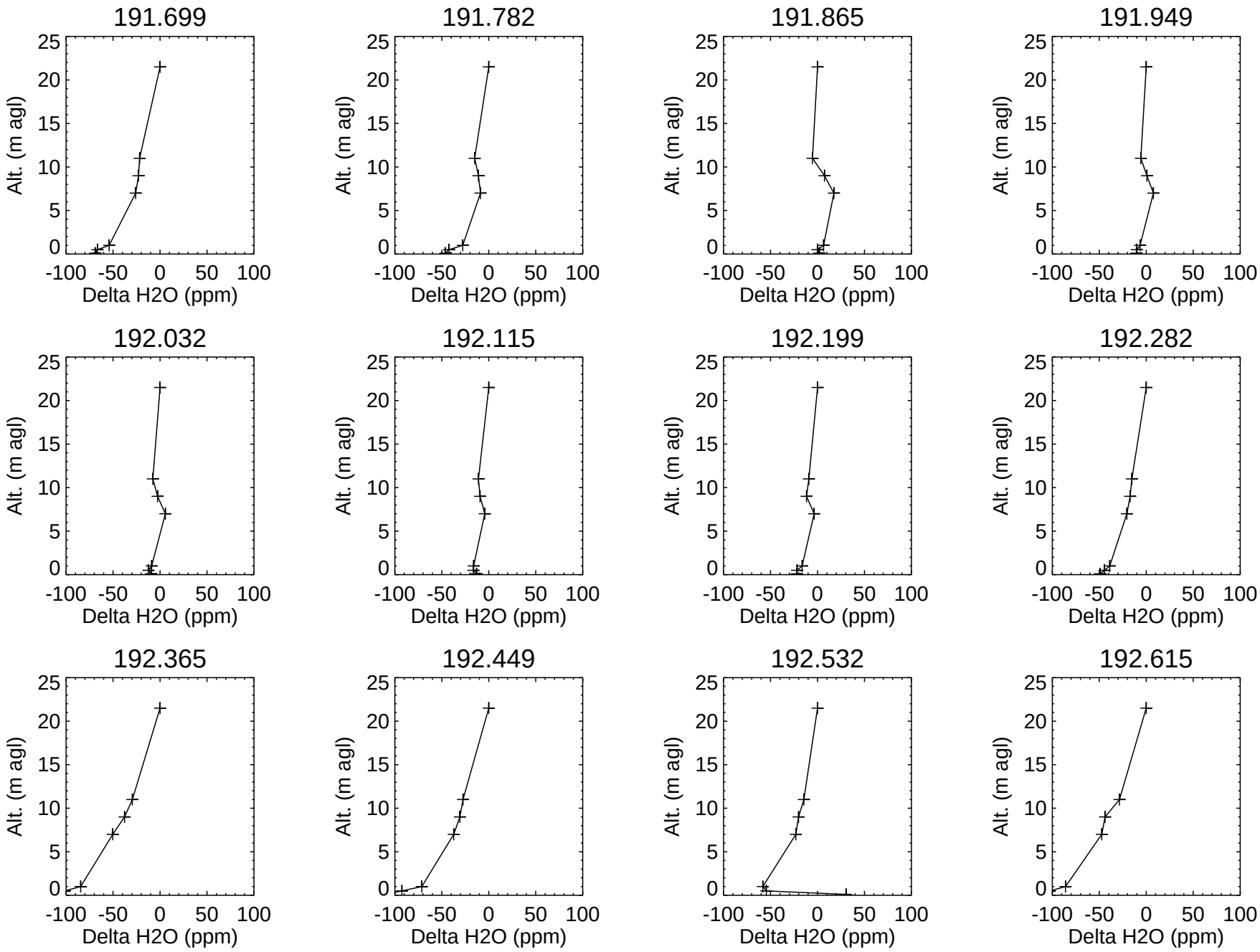
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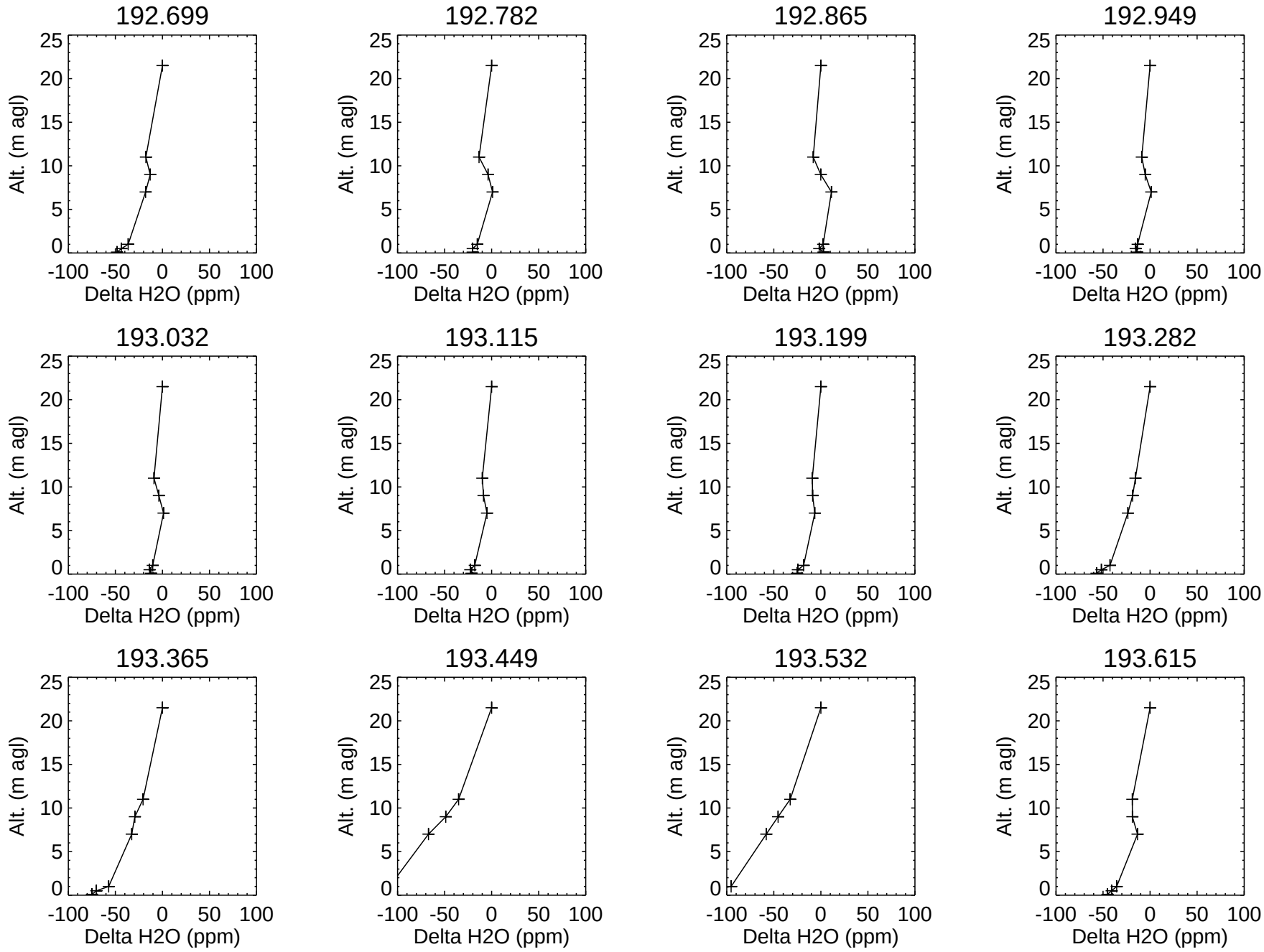
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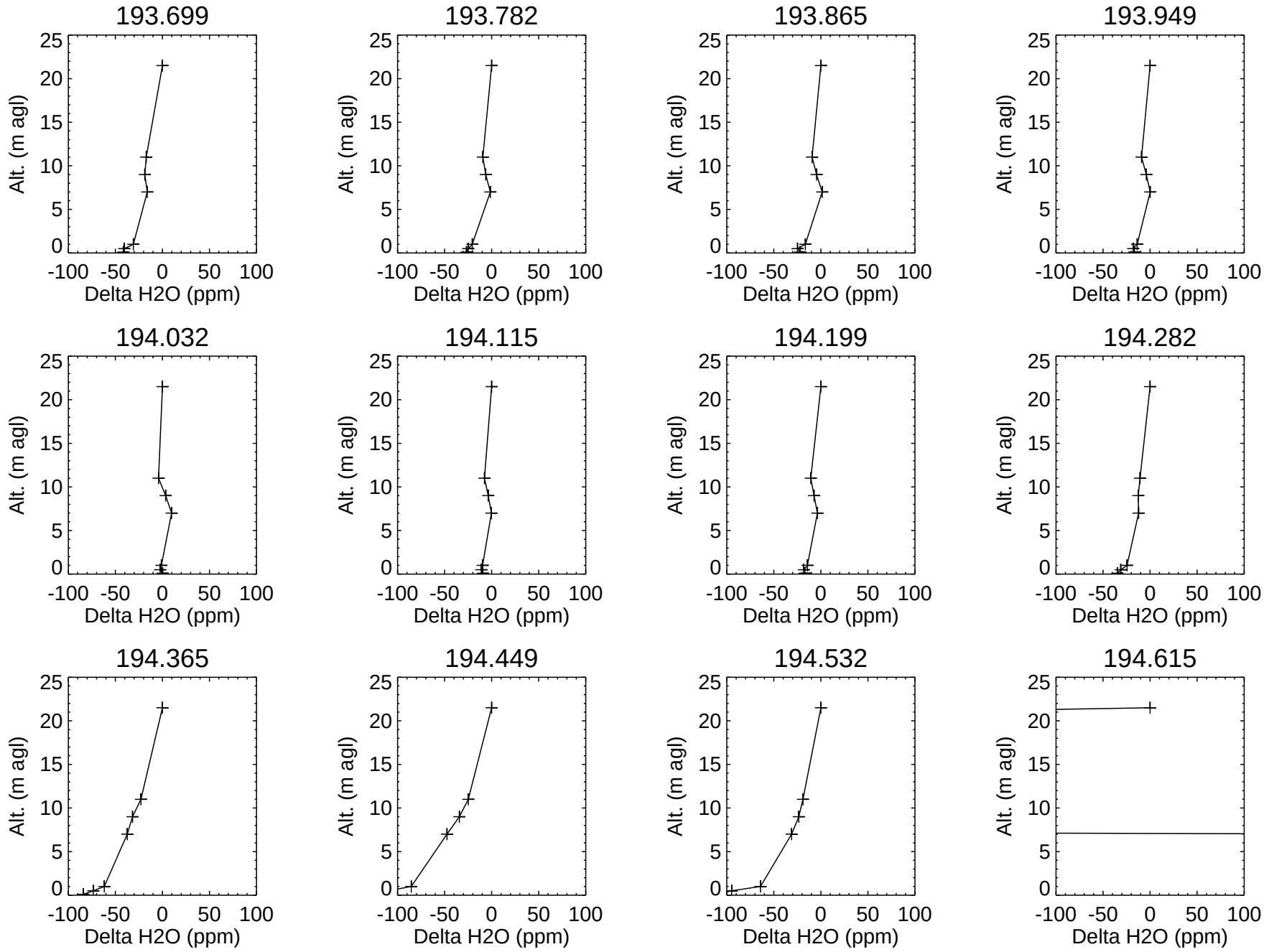
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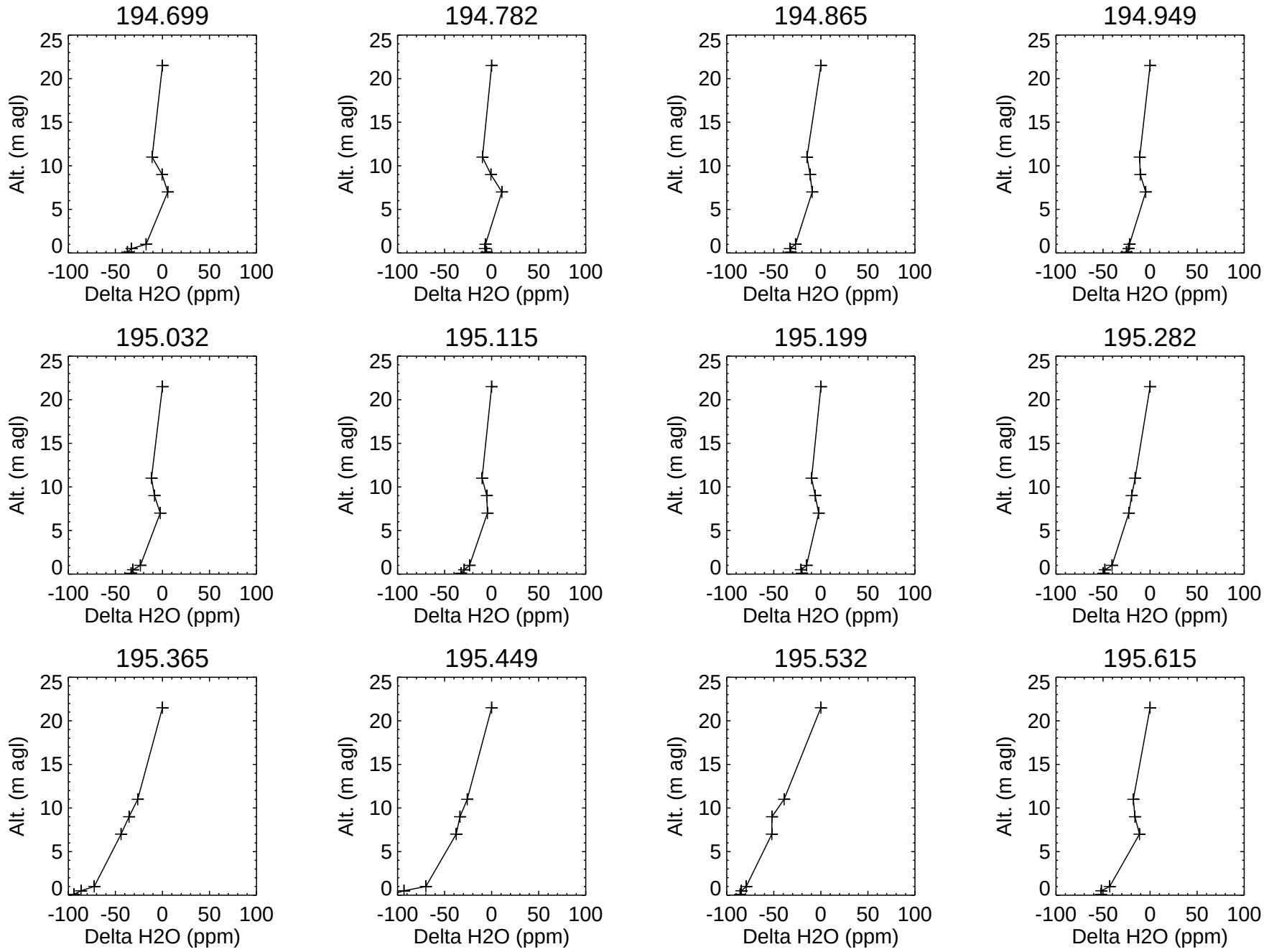
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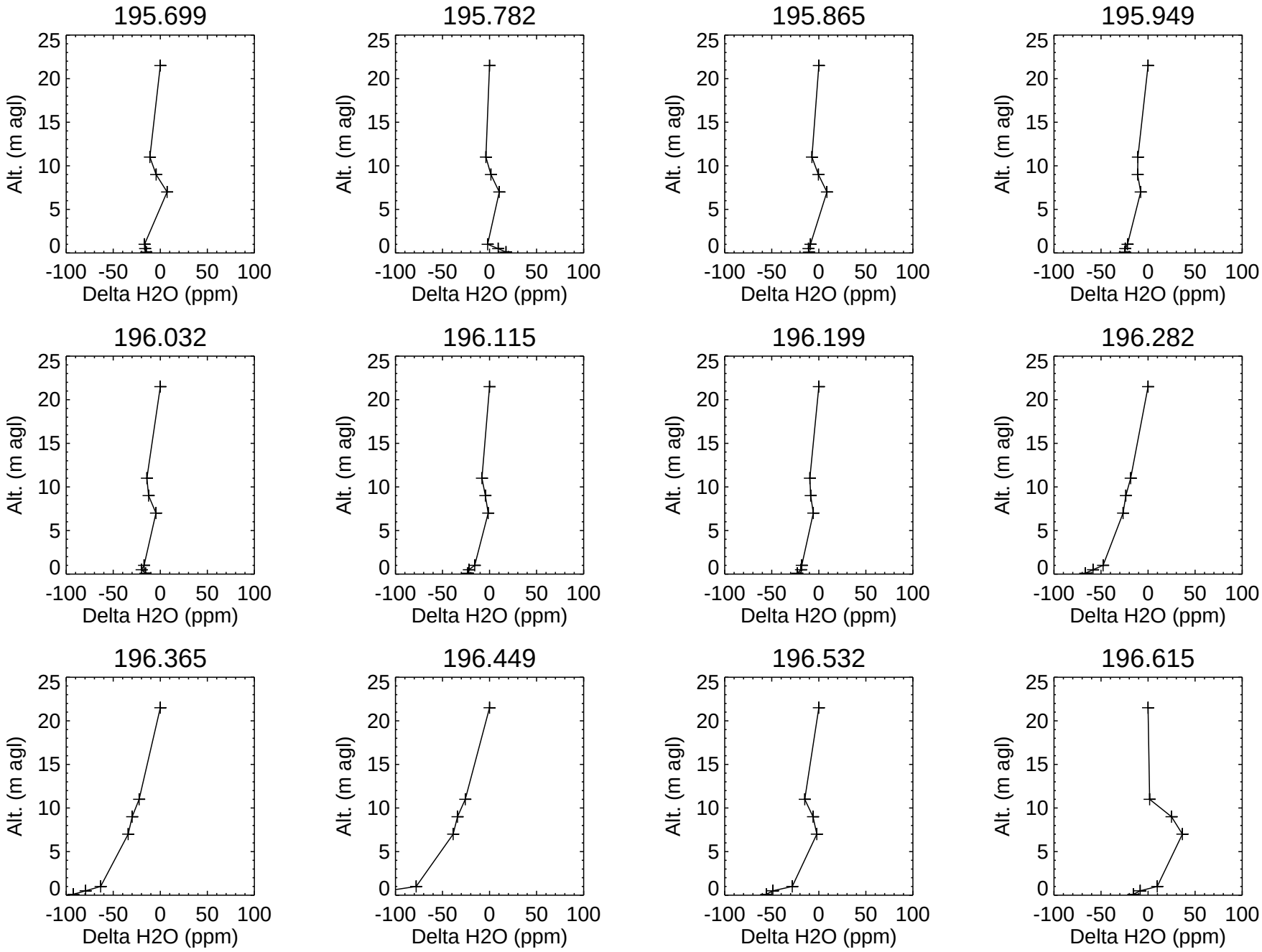
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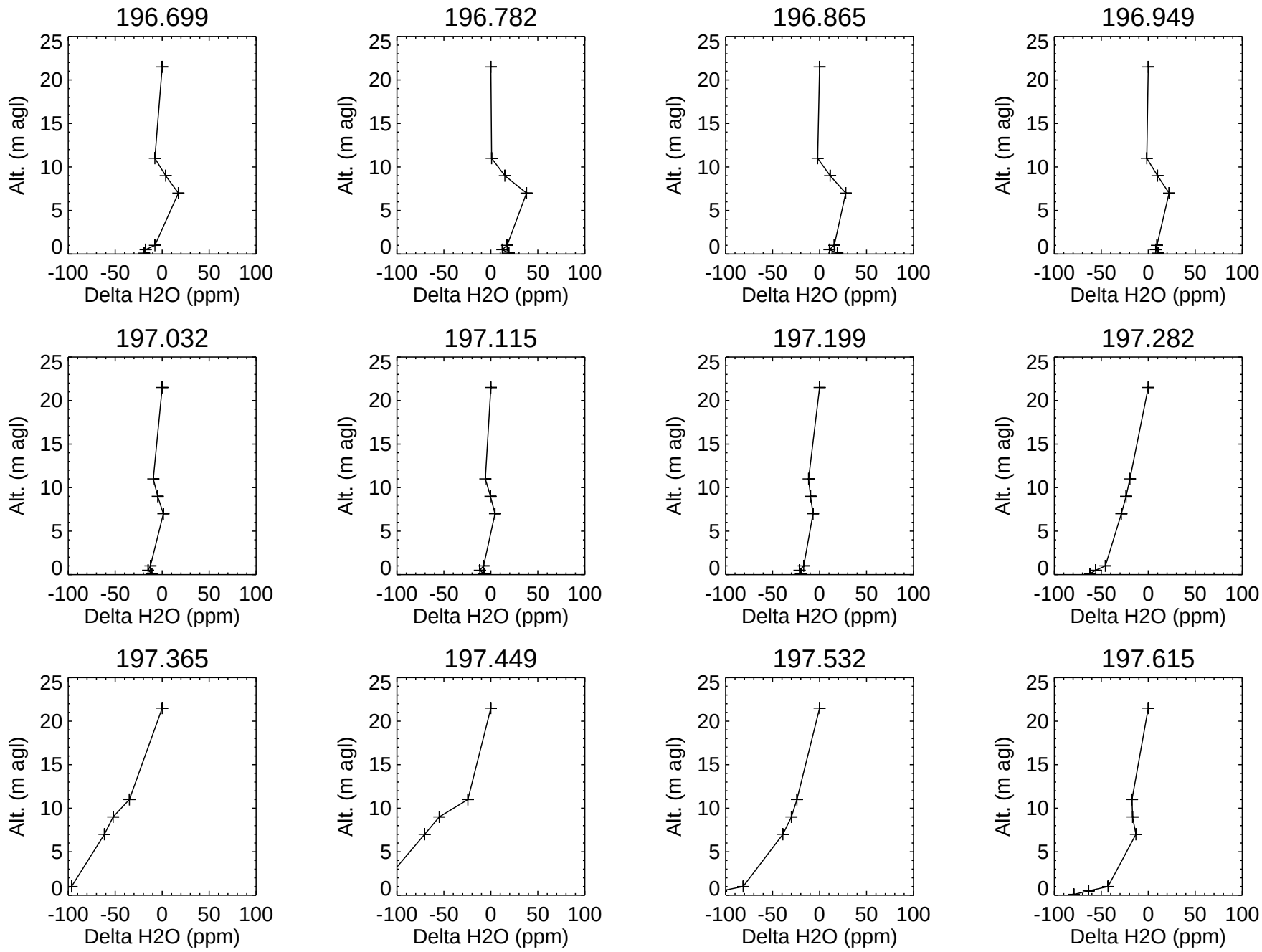
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Delta H2O (ppm)
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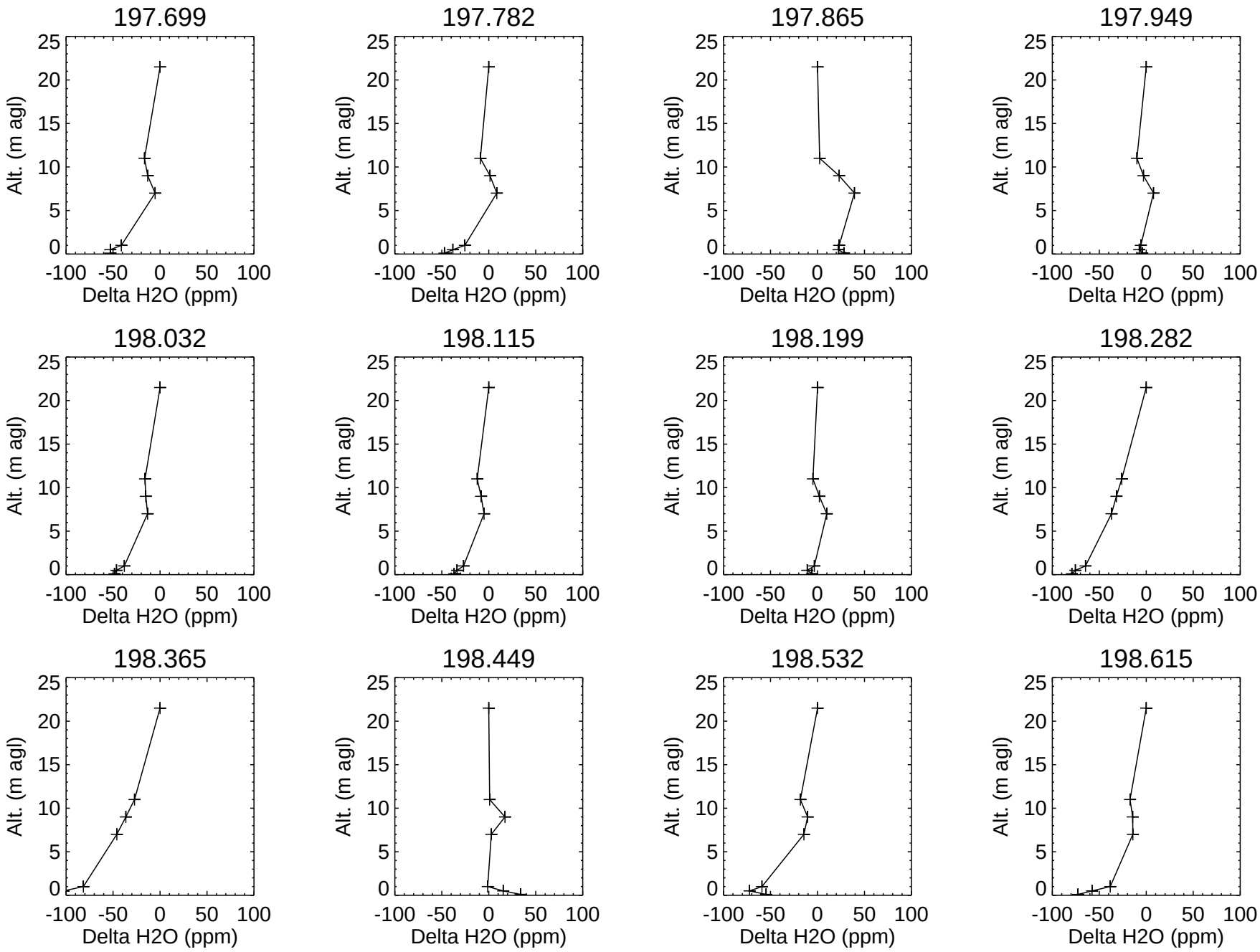
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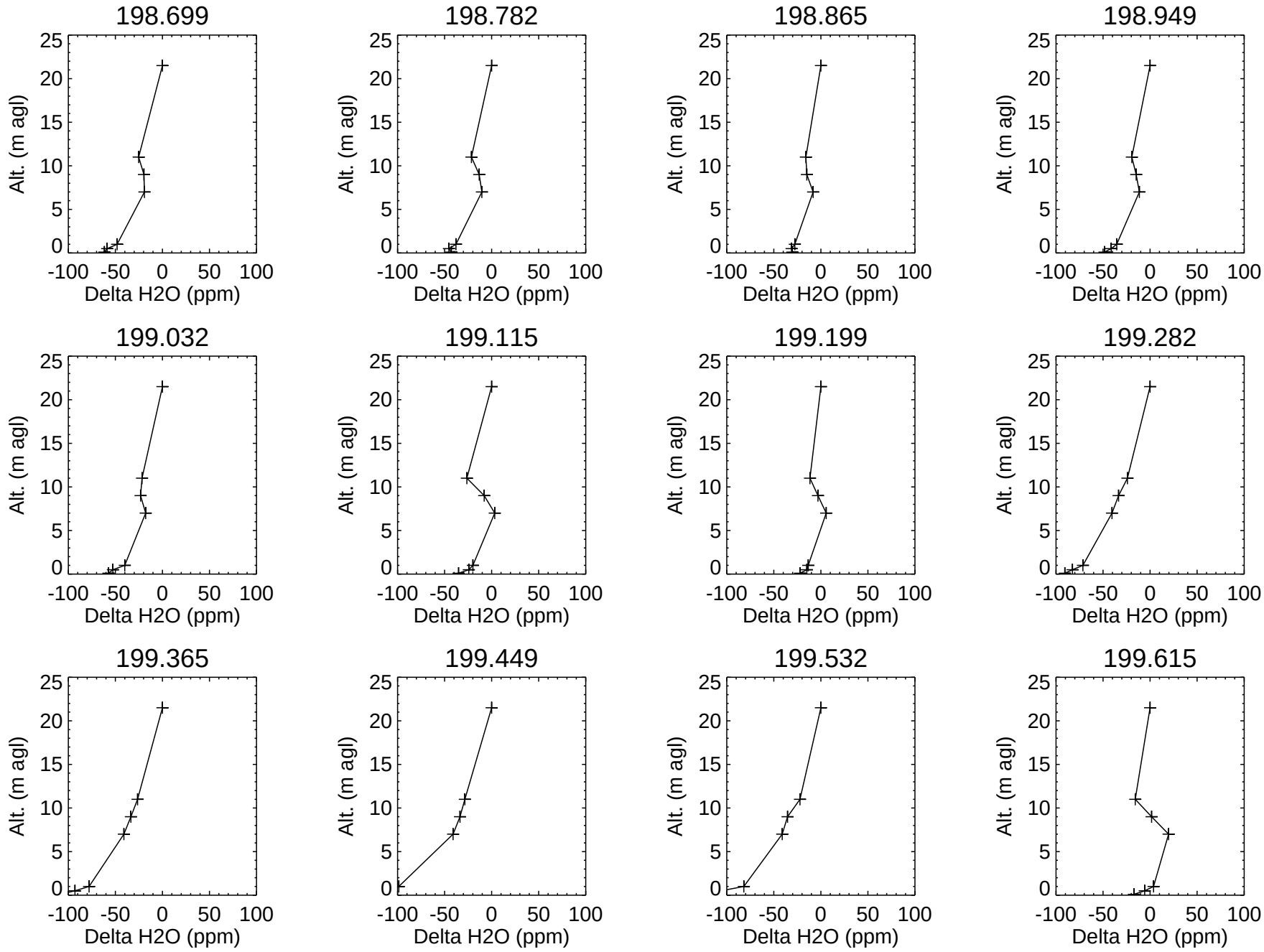
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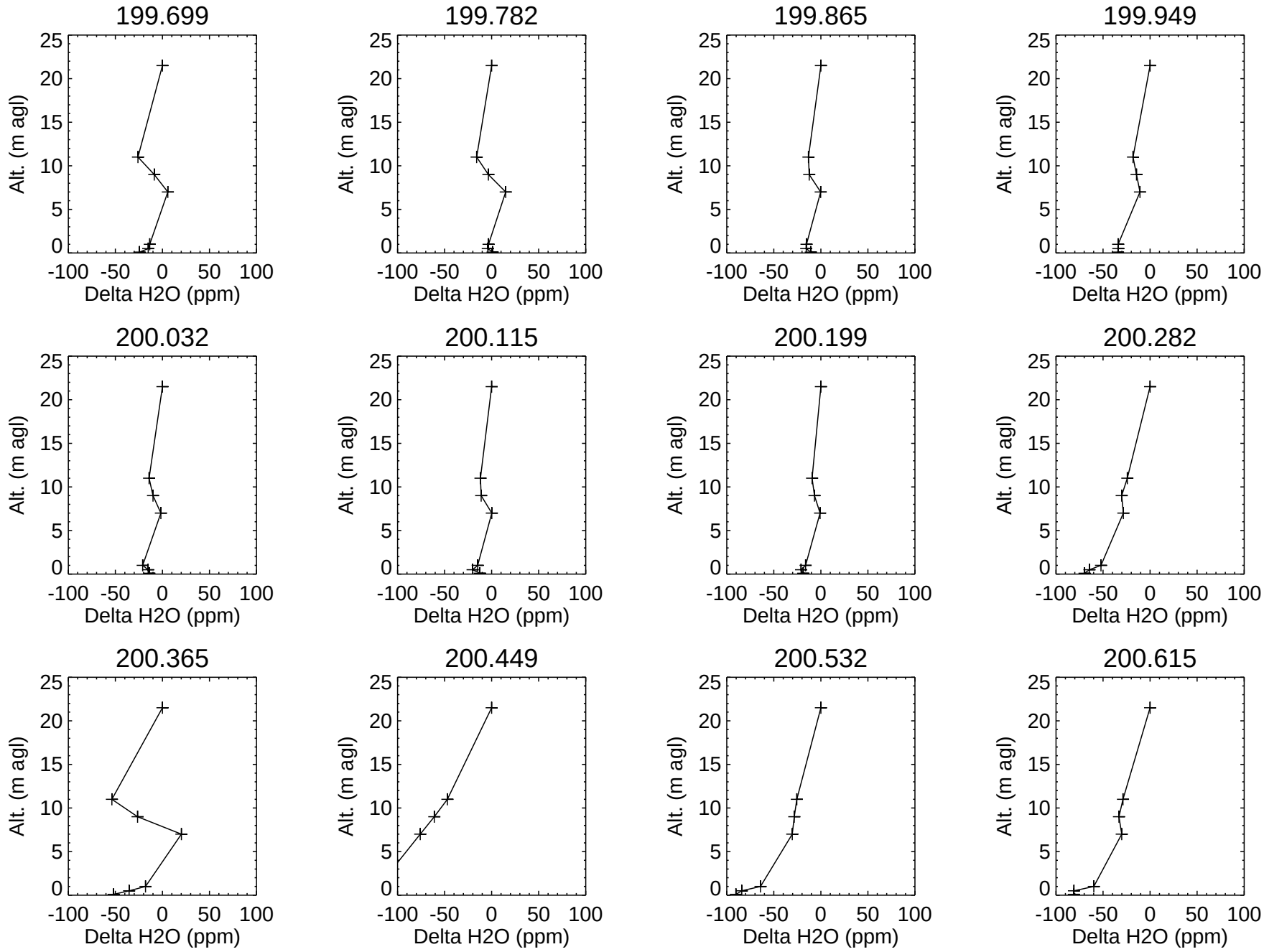
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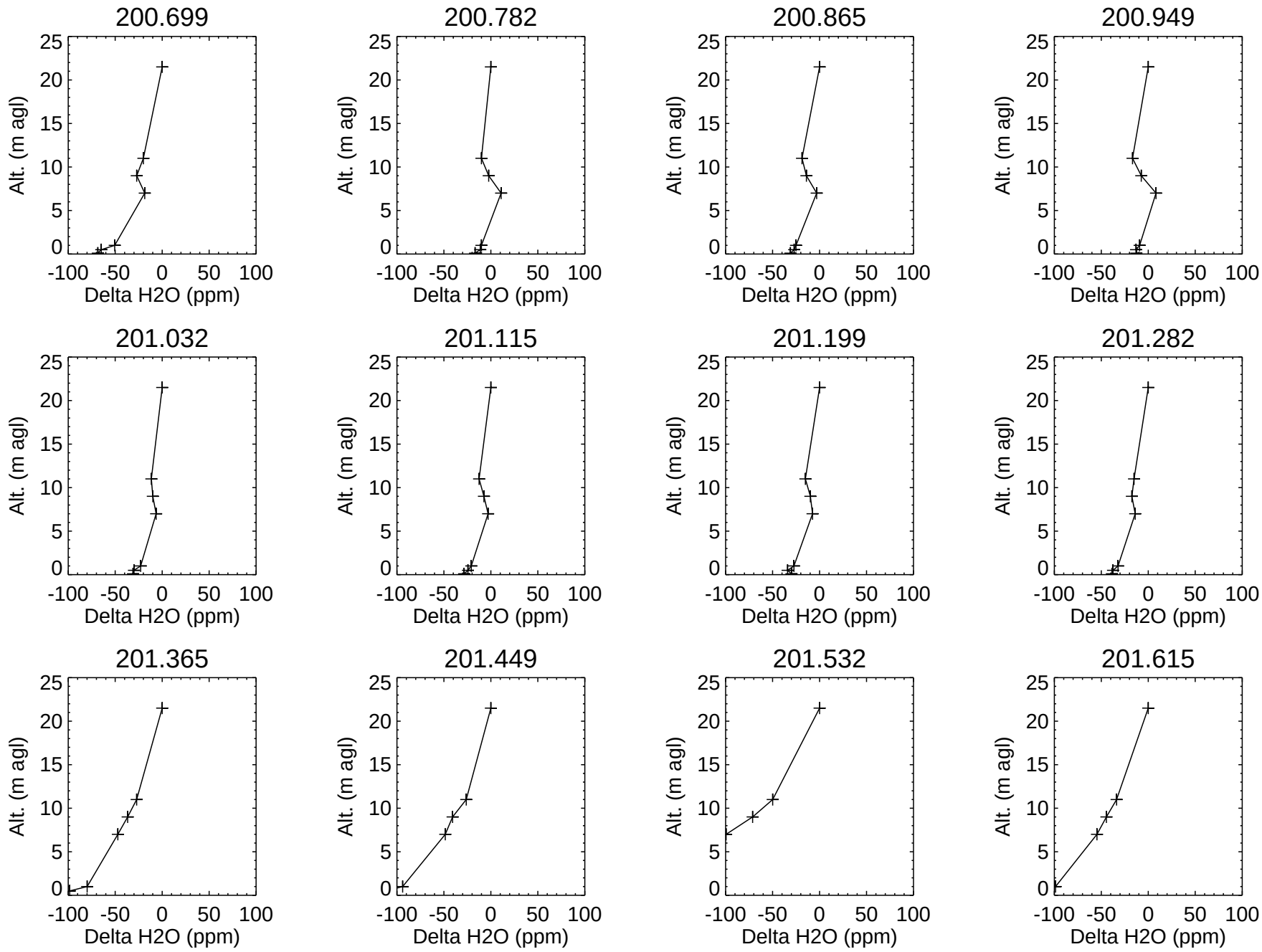
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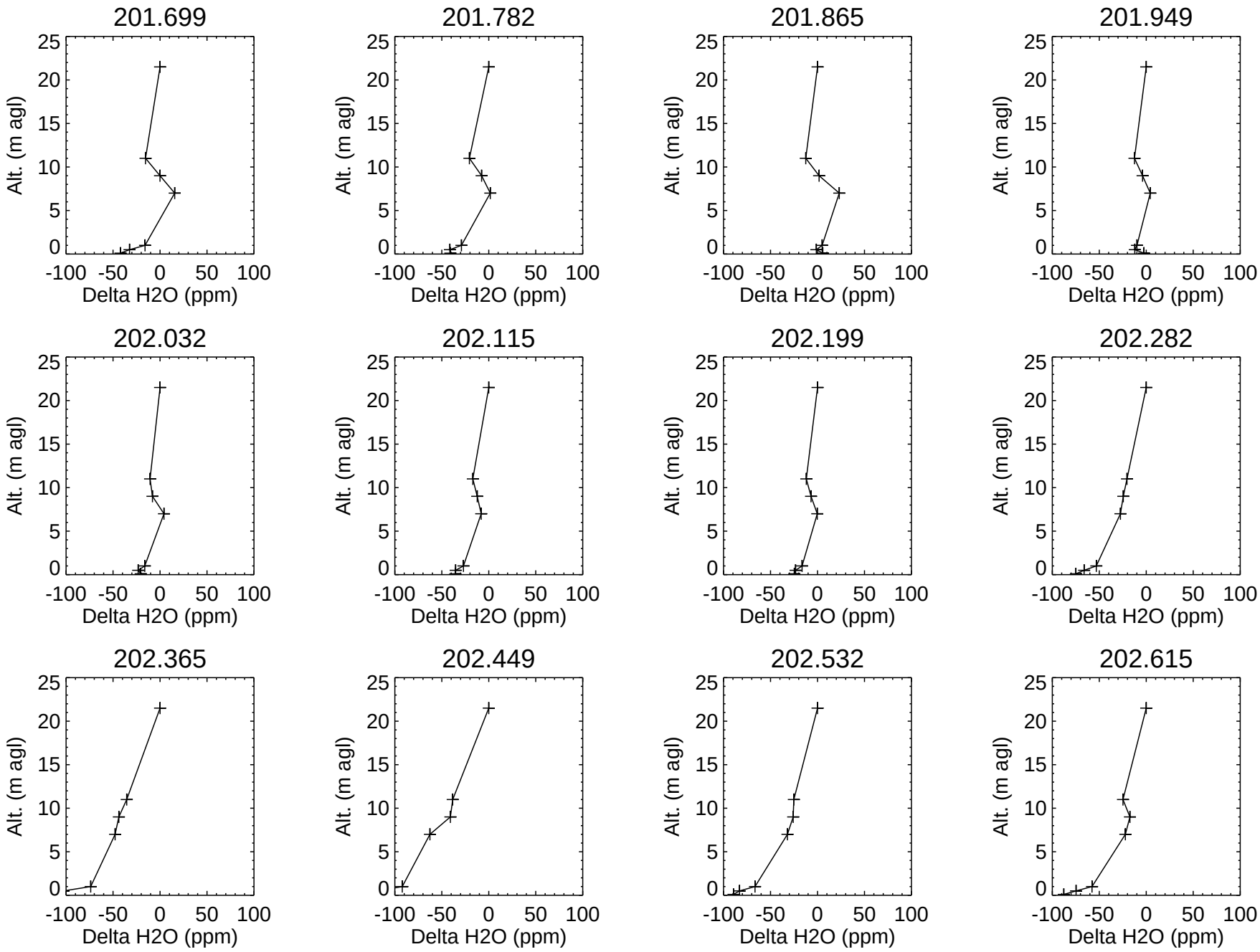
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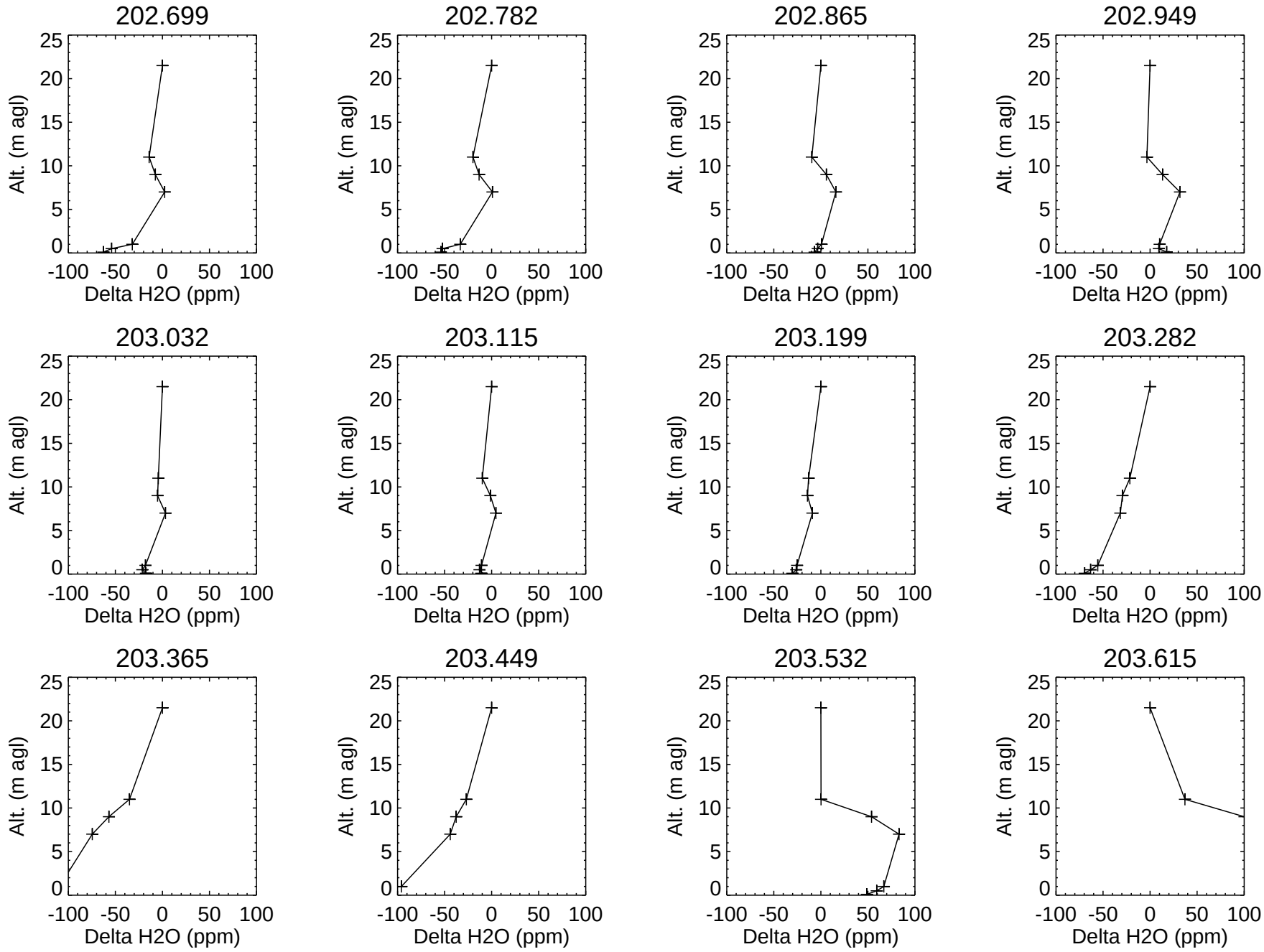
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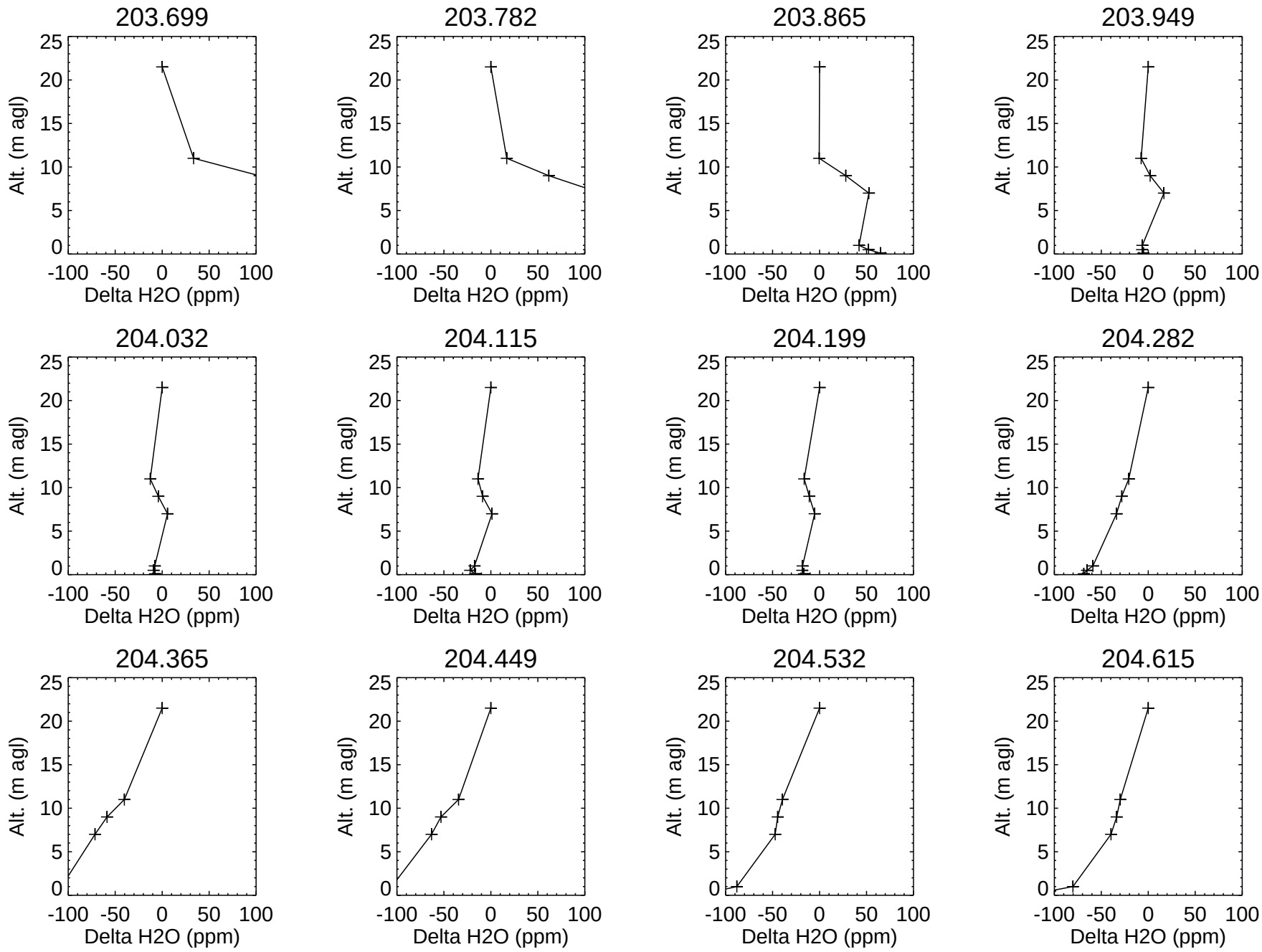
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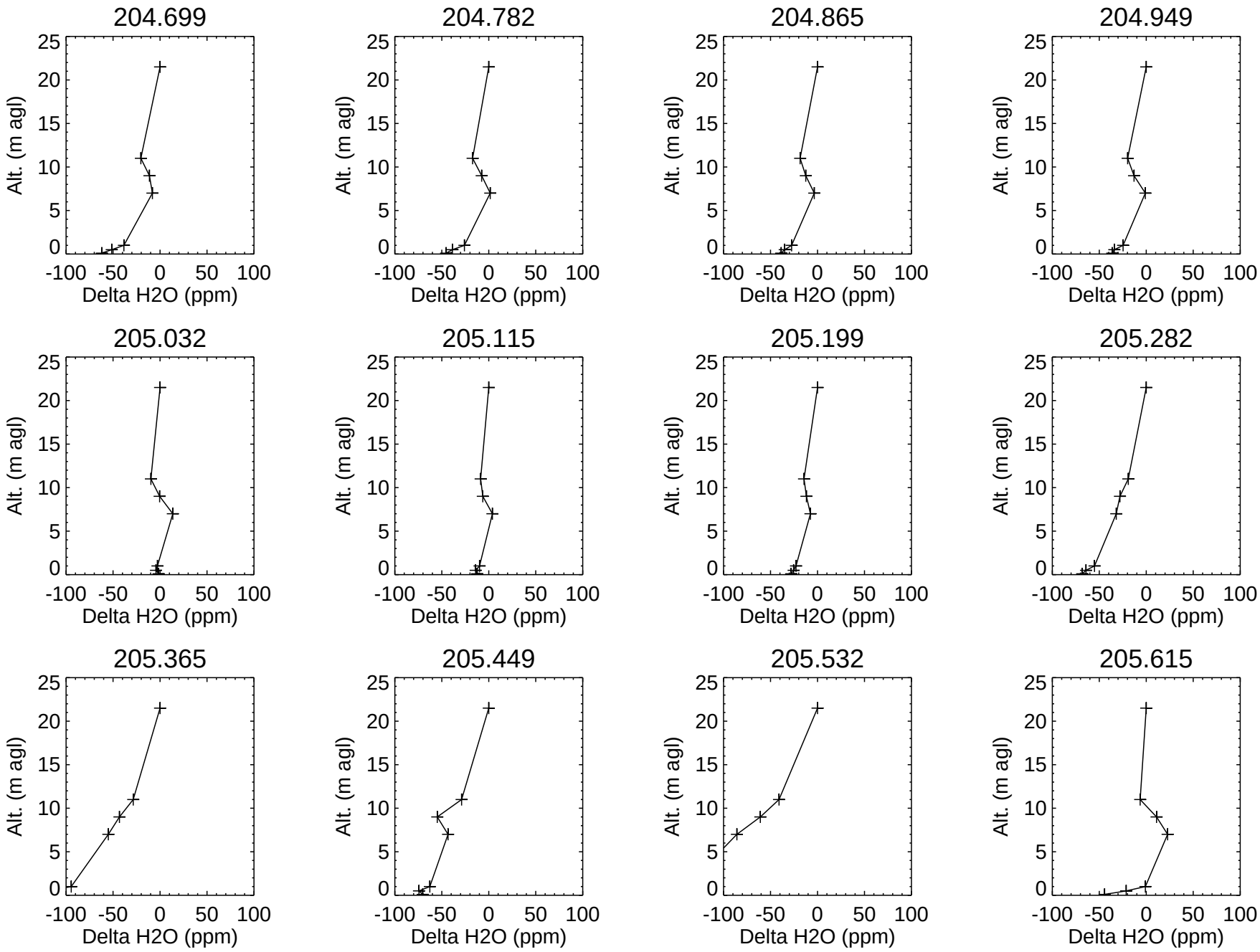
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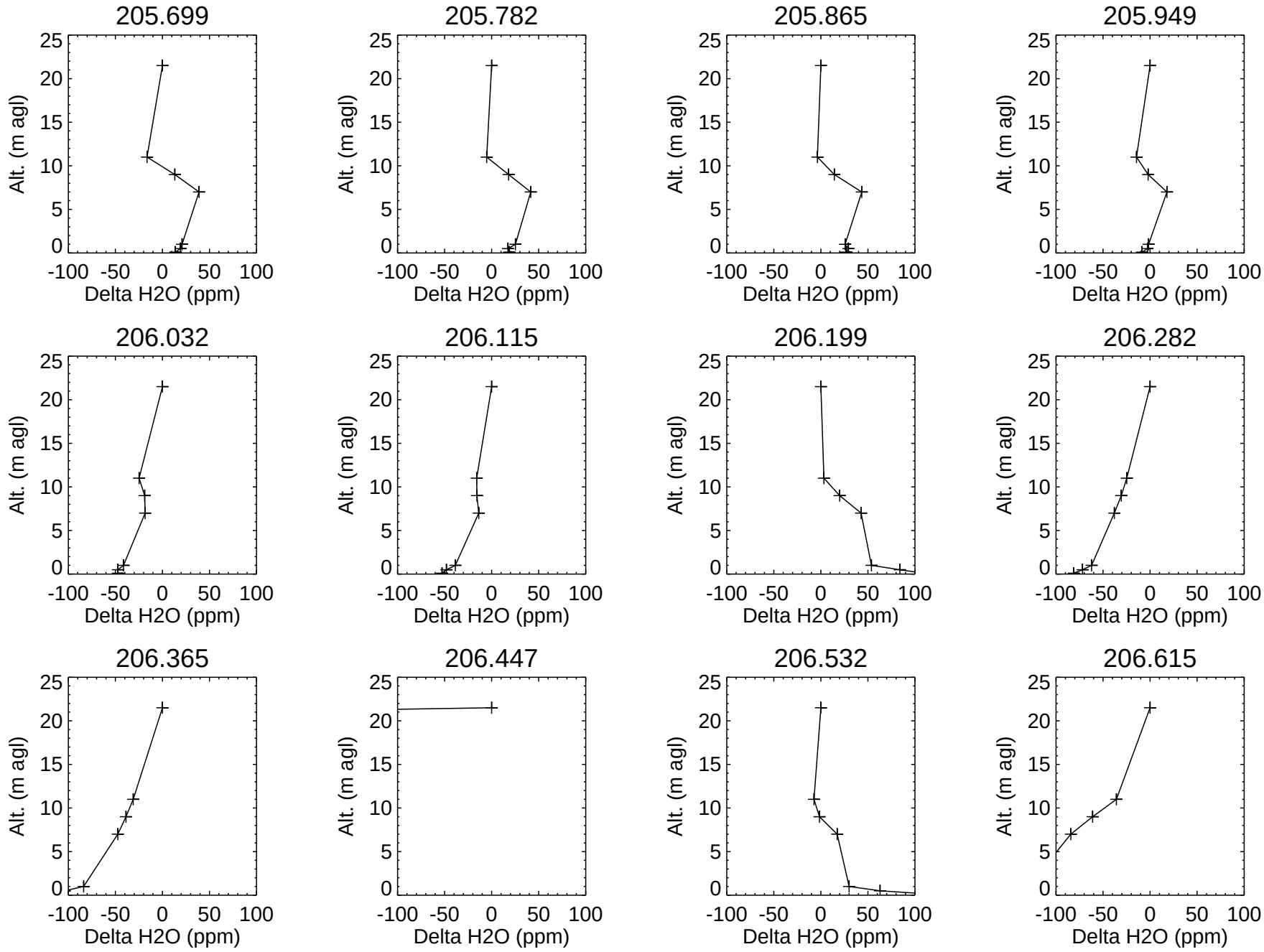
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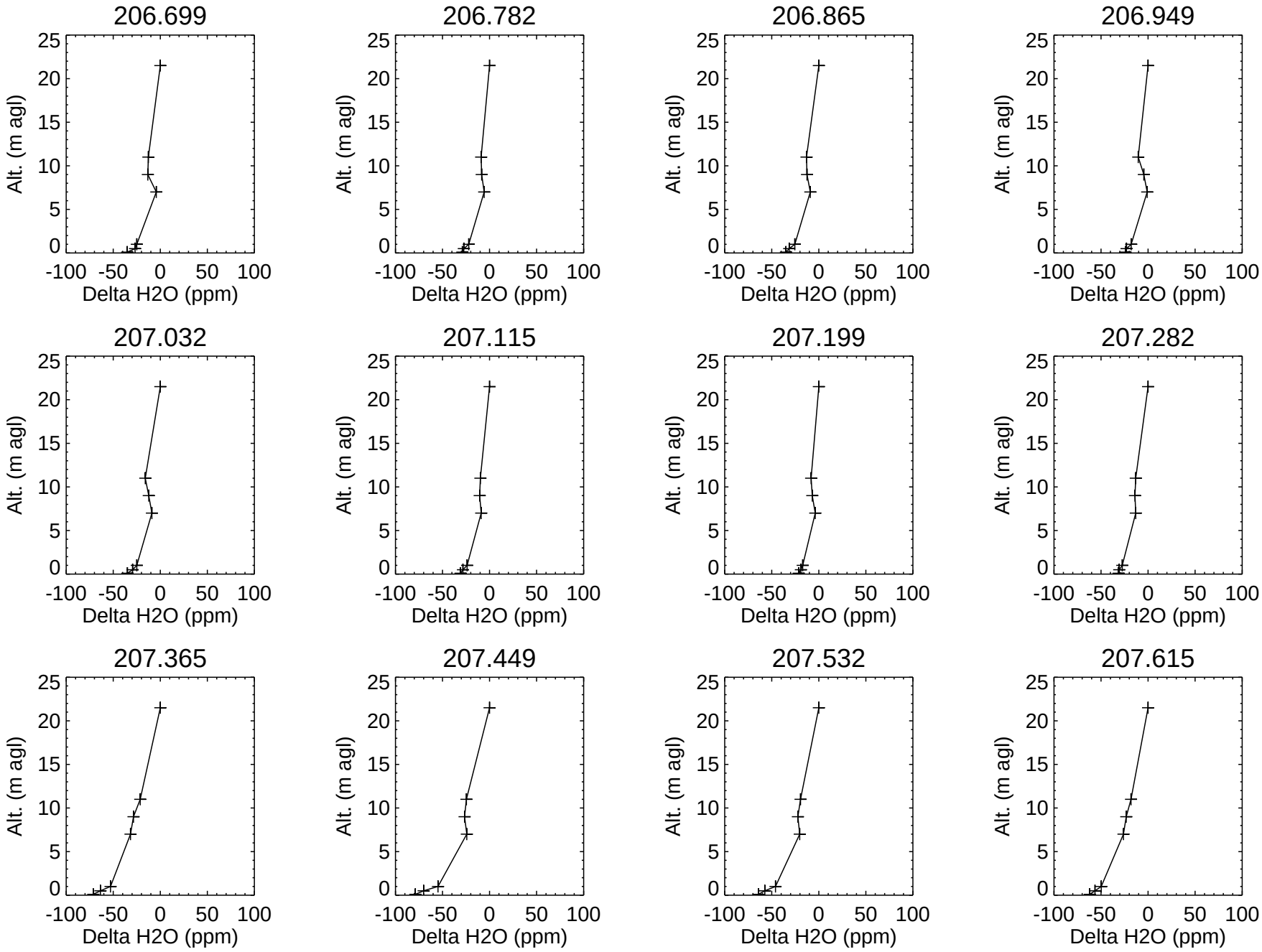
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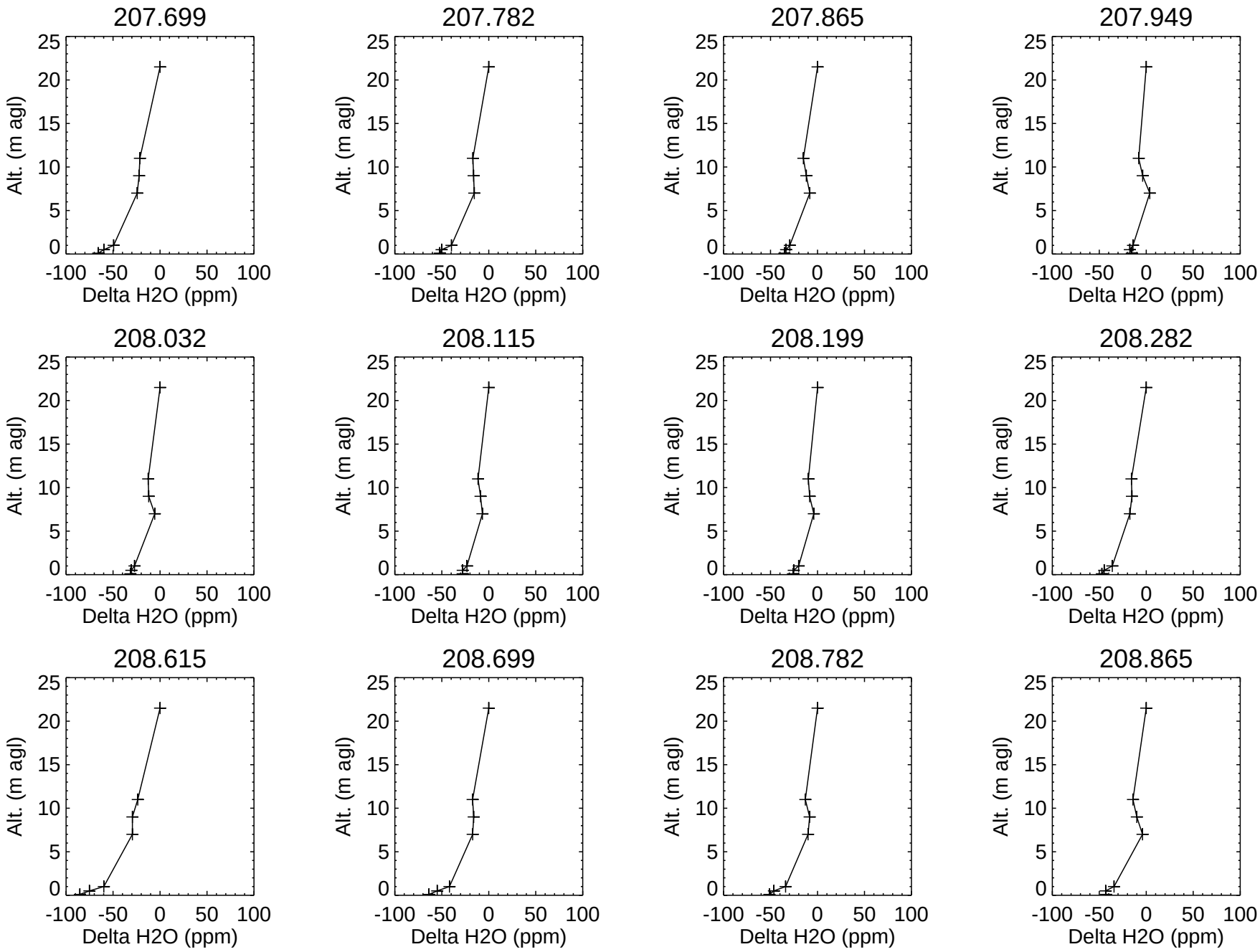
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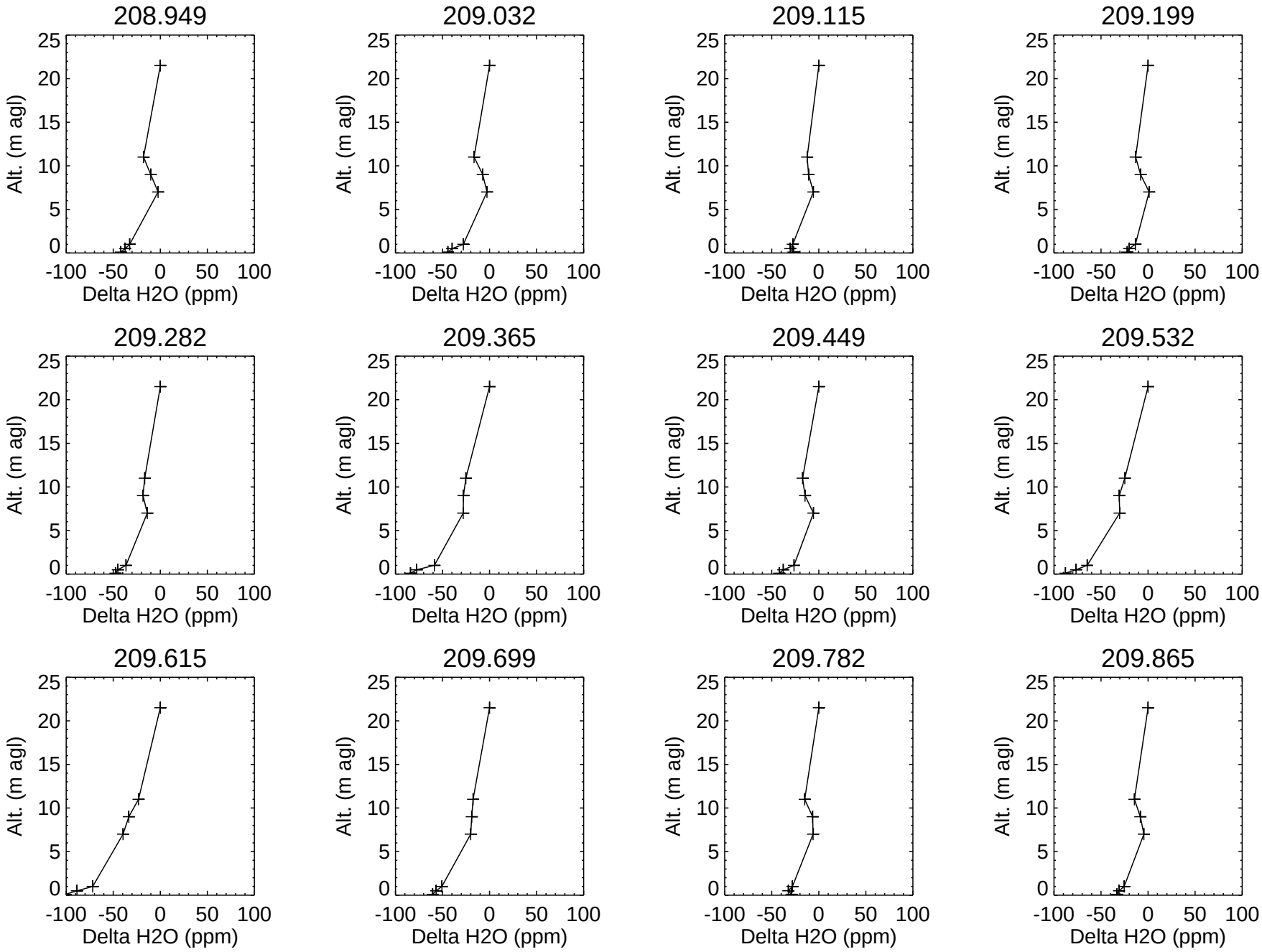
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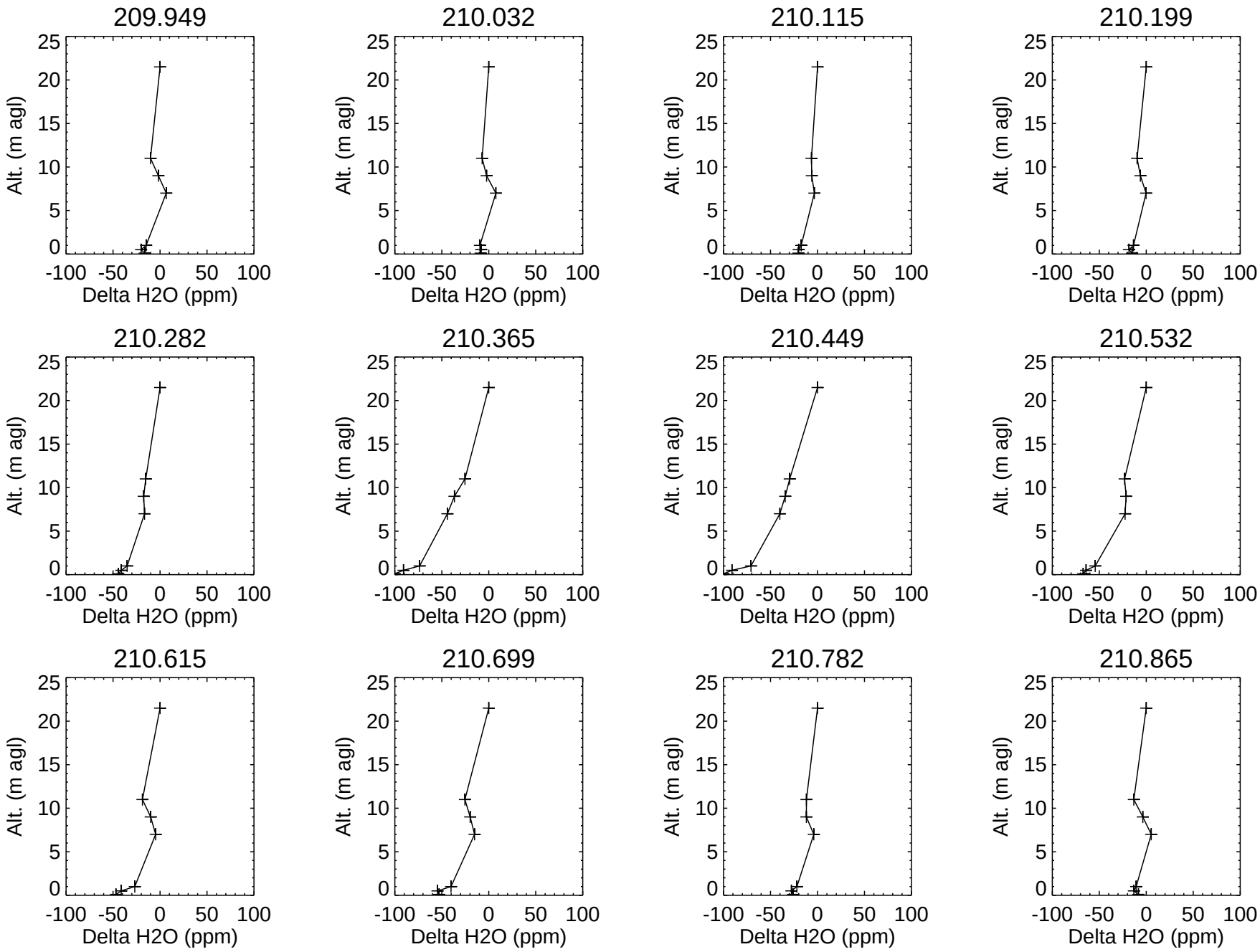
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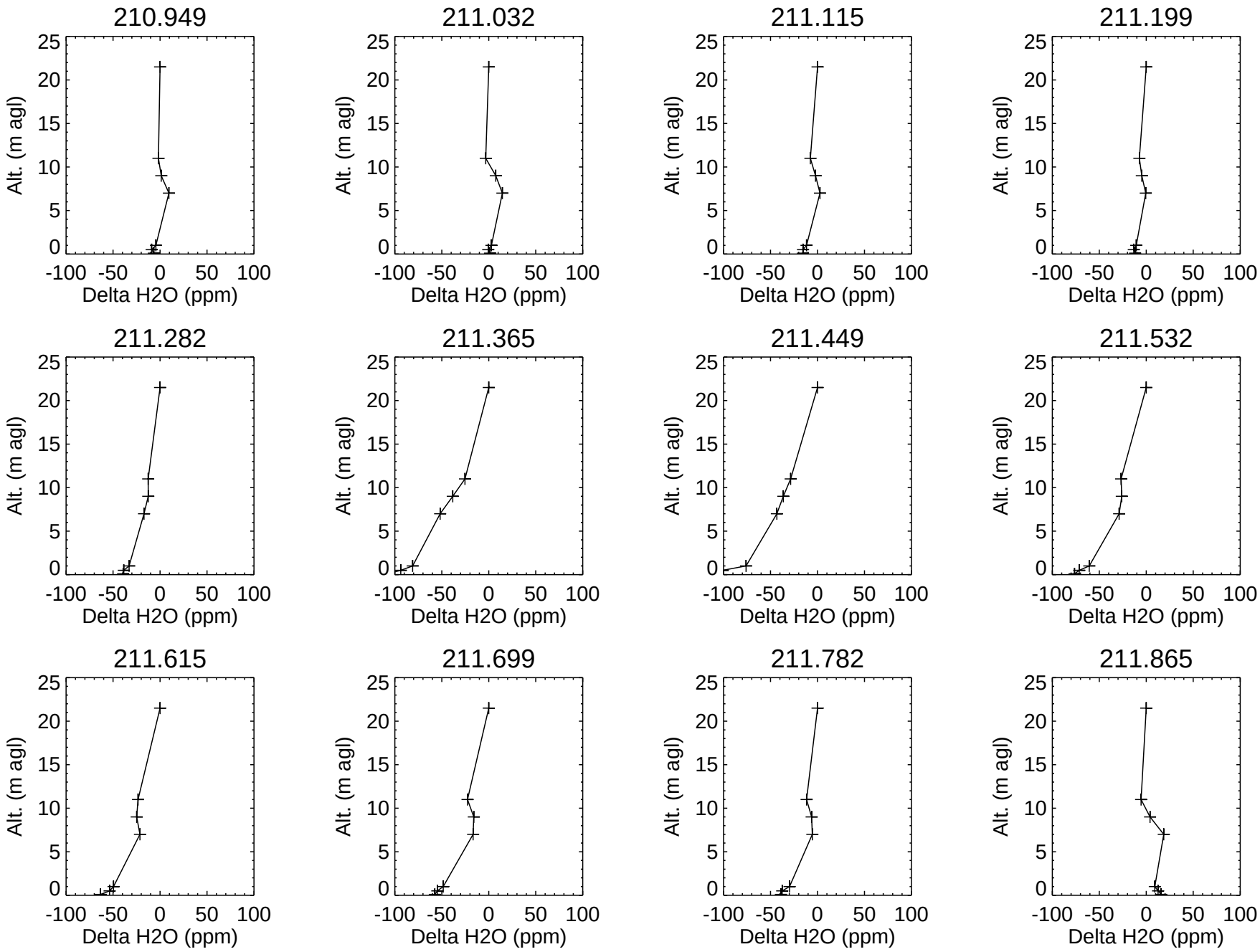
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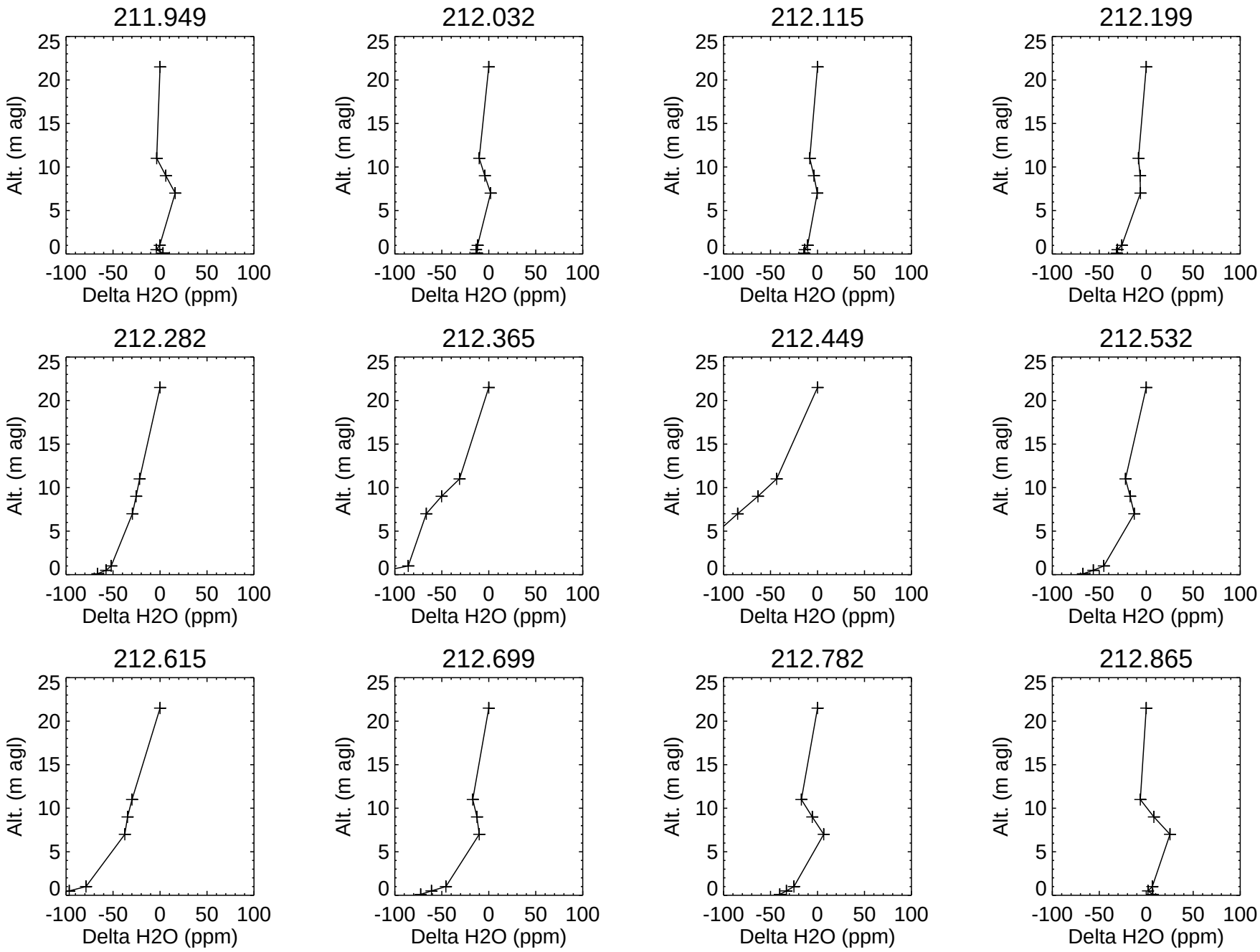
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Delta H2O (ppm)
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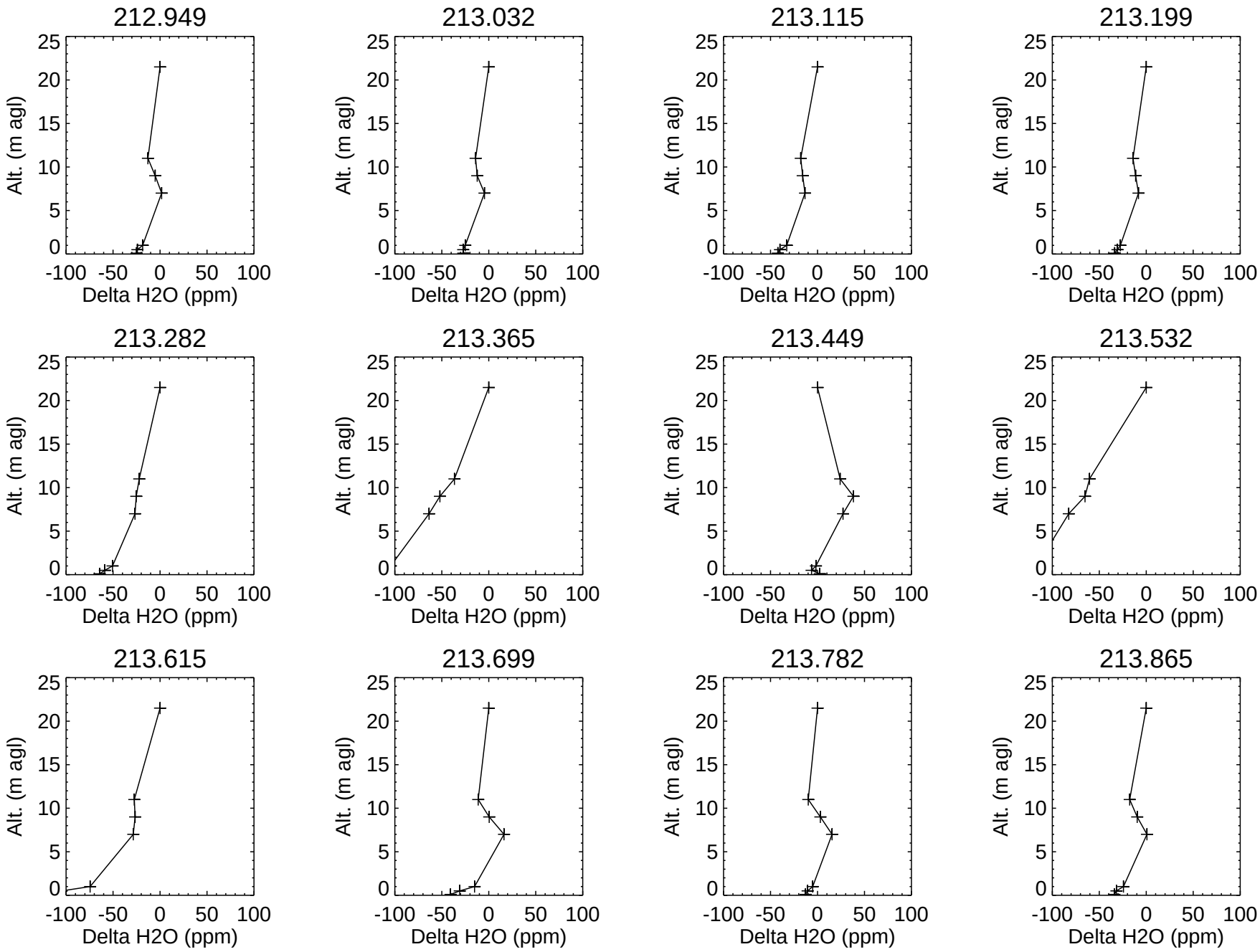
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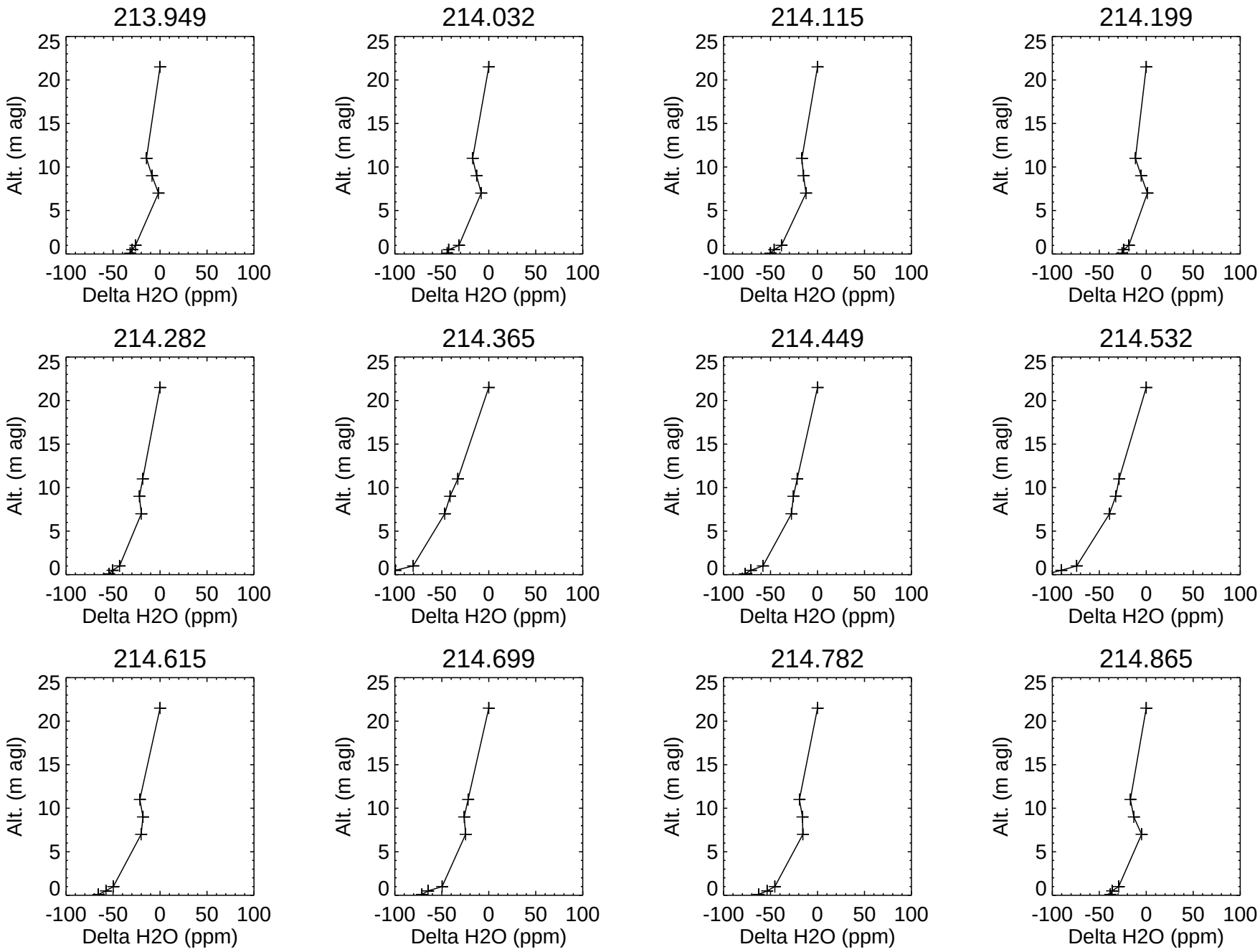
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Delta H2O (ppm)
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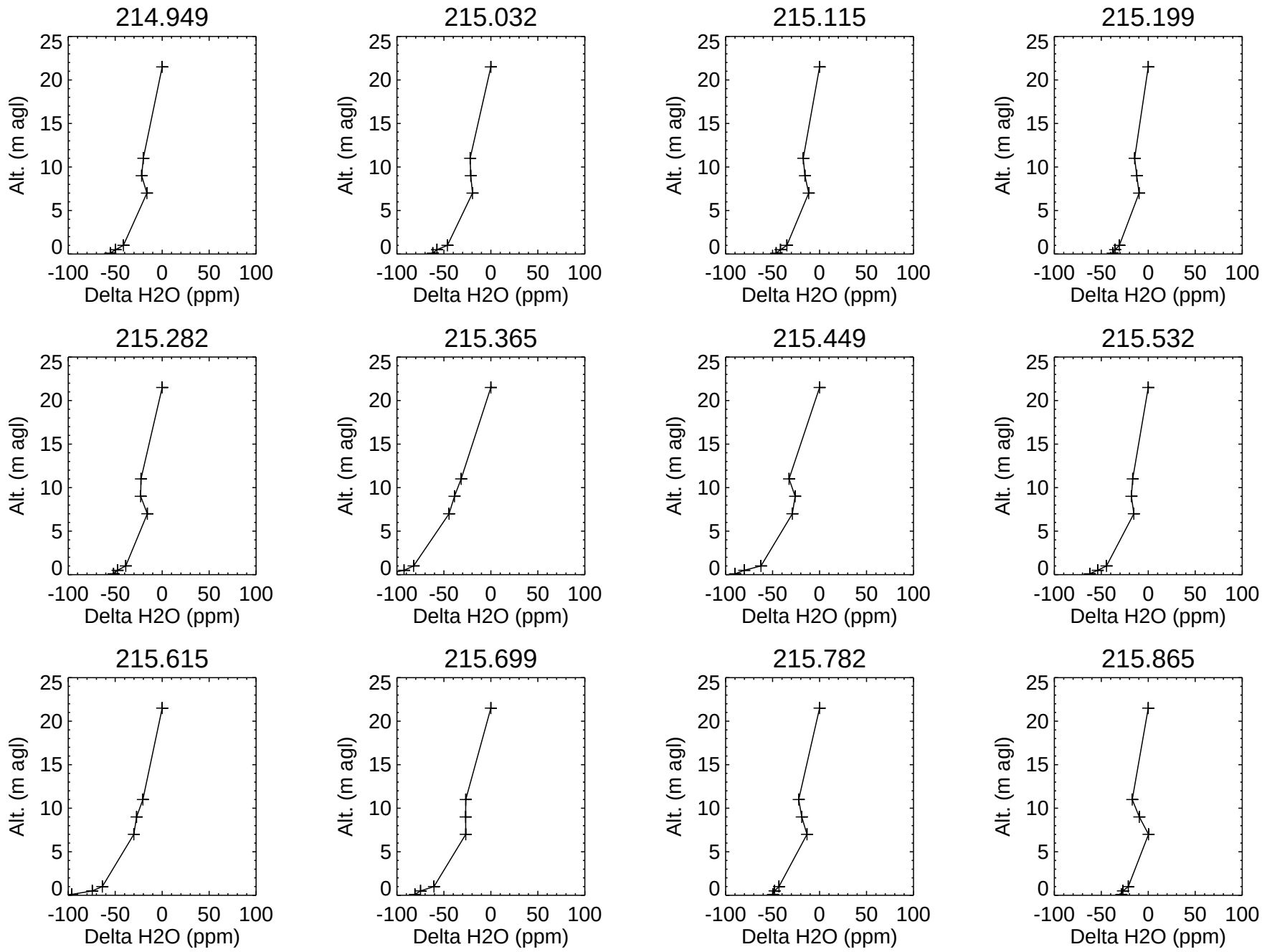
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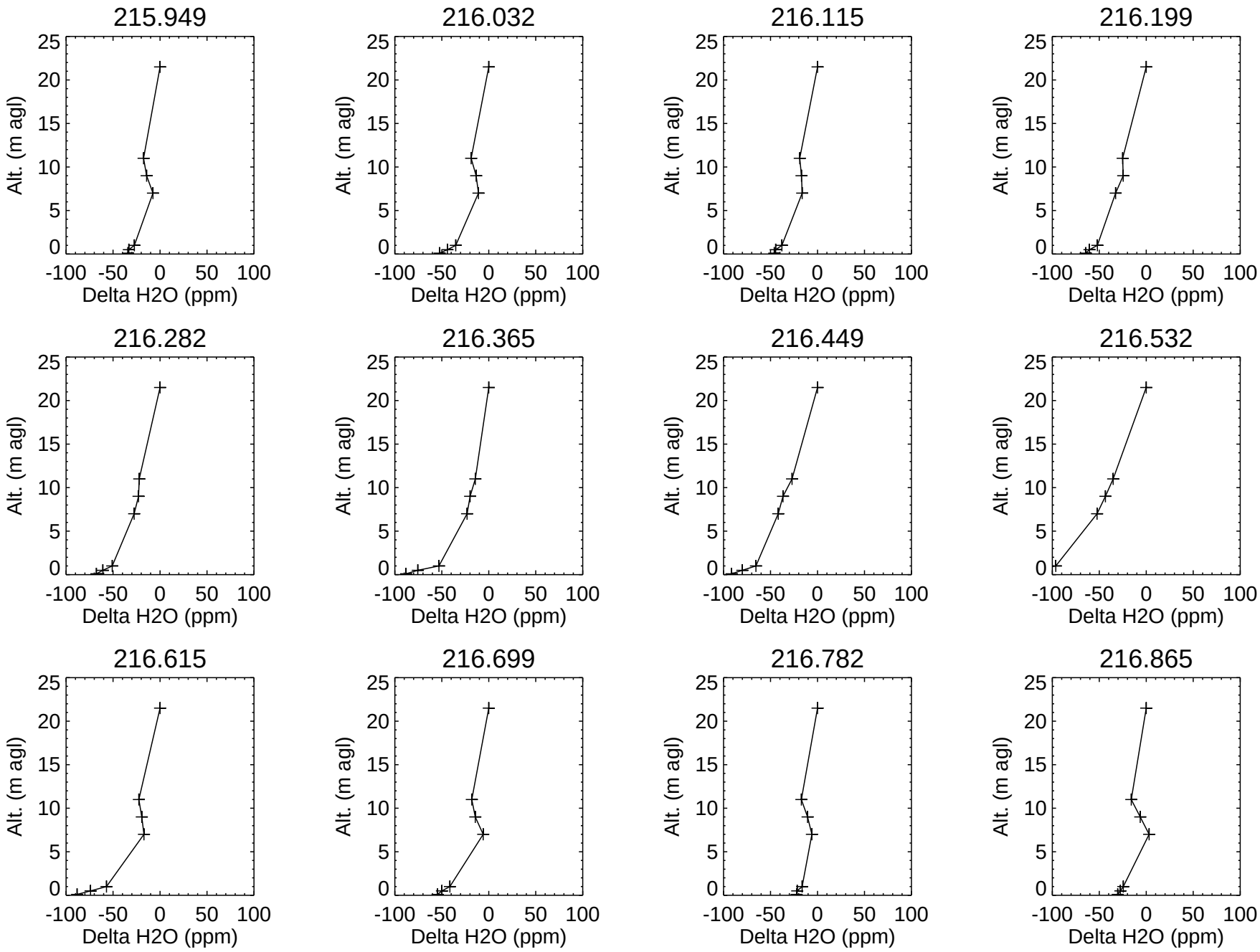
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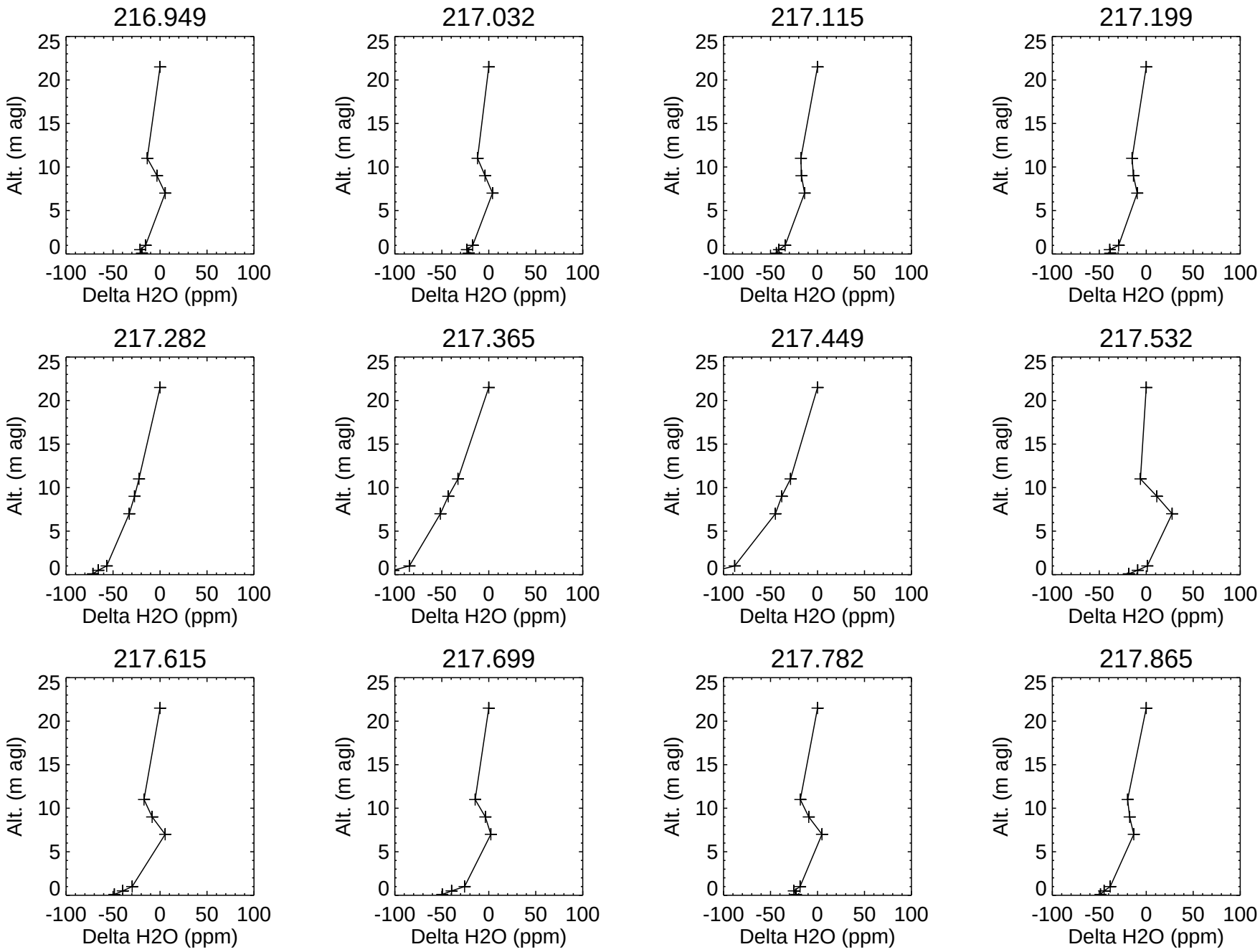
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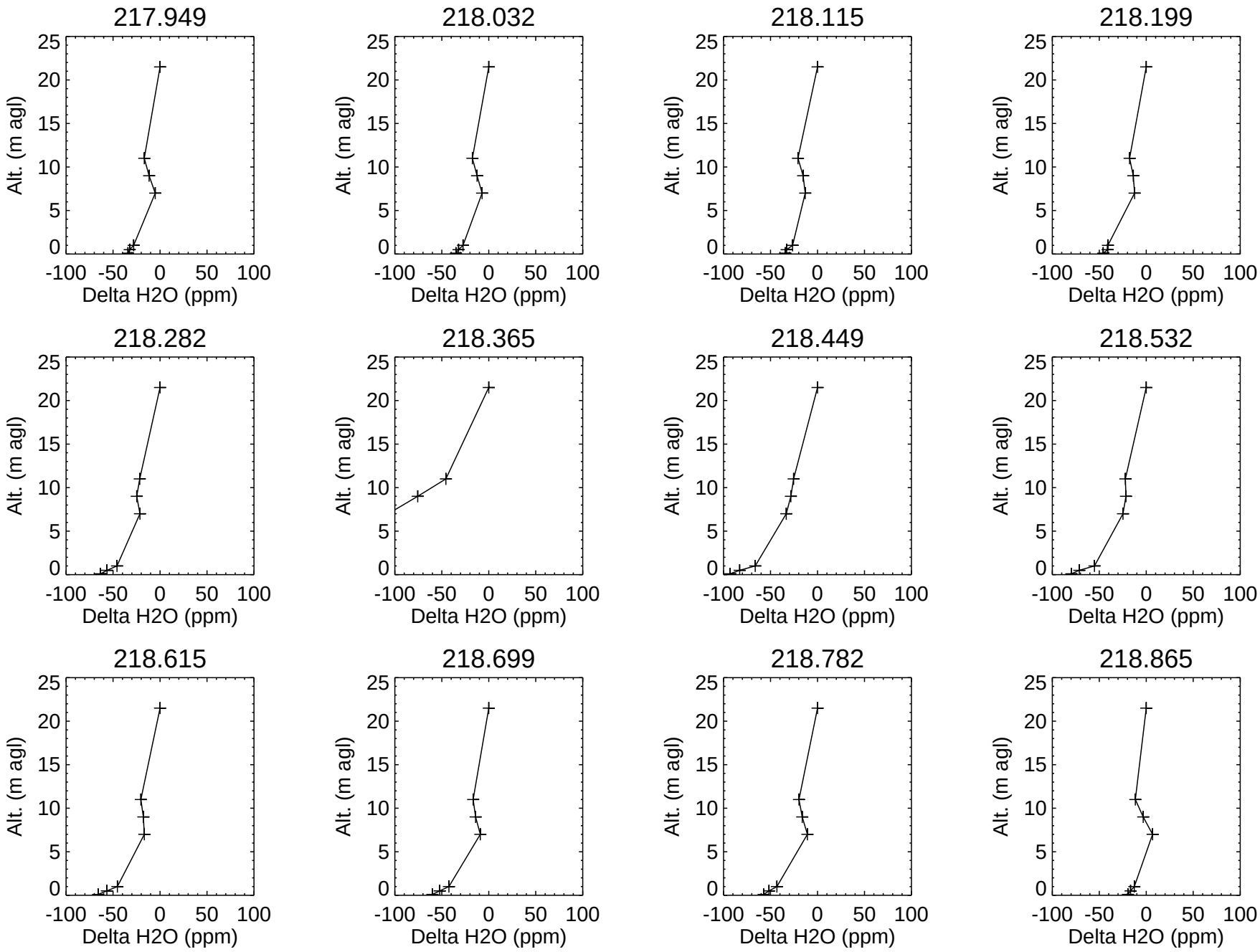
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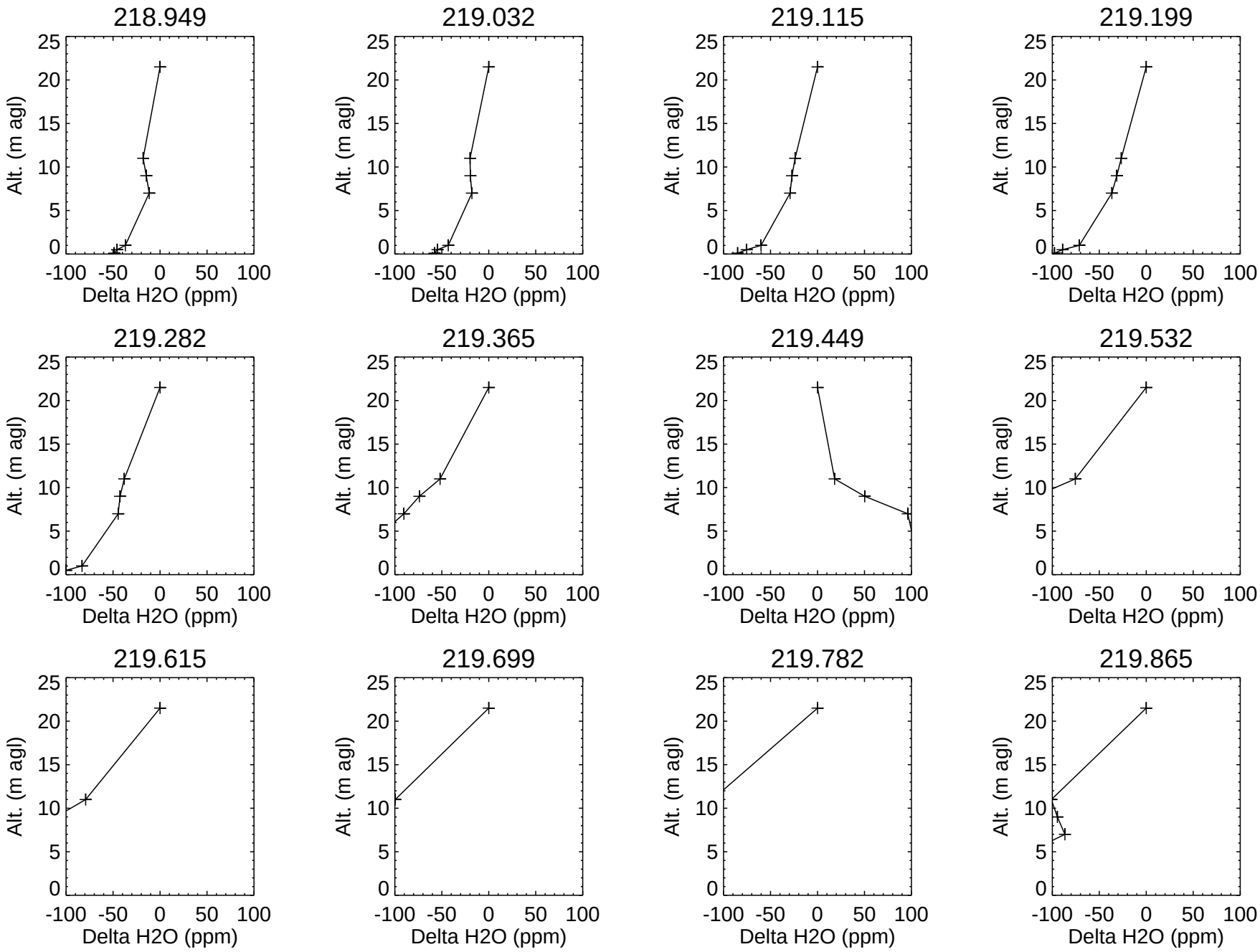
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Delta H2O (ppm)
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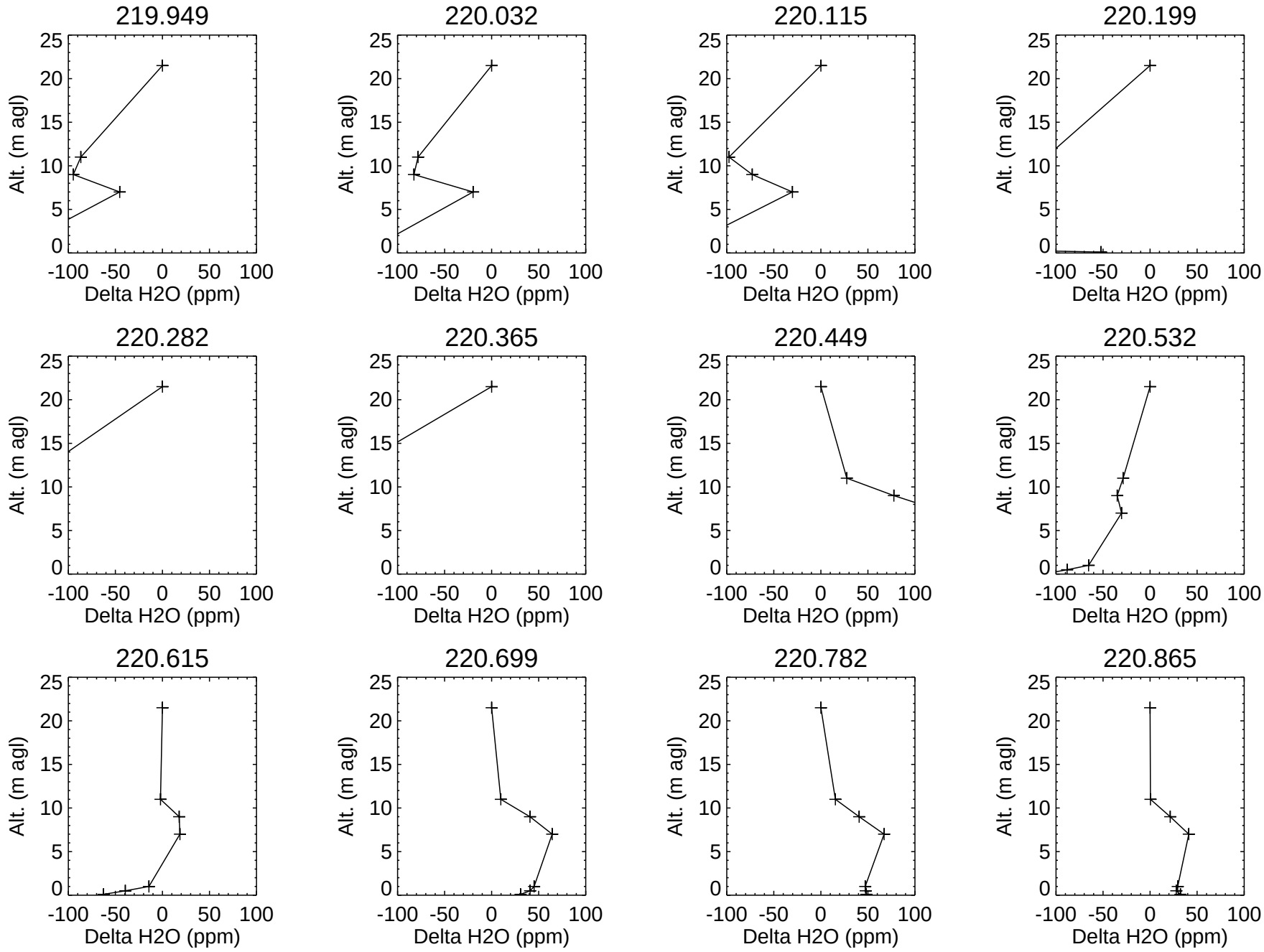
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Delta H2O (ppm)
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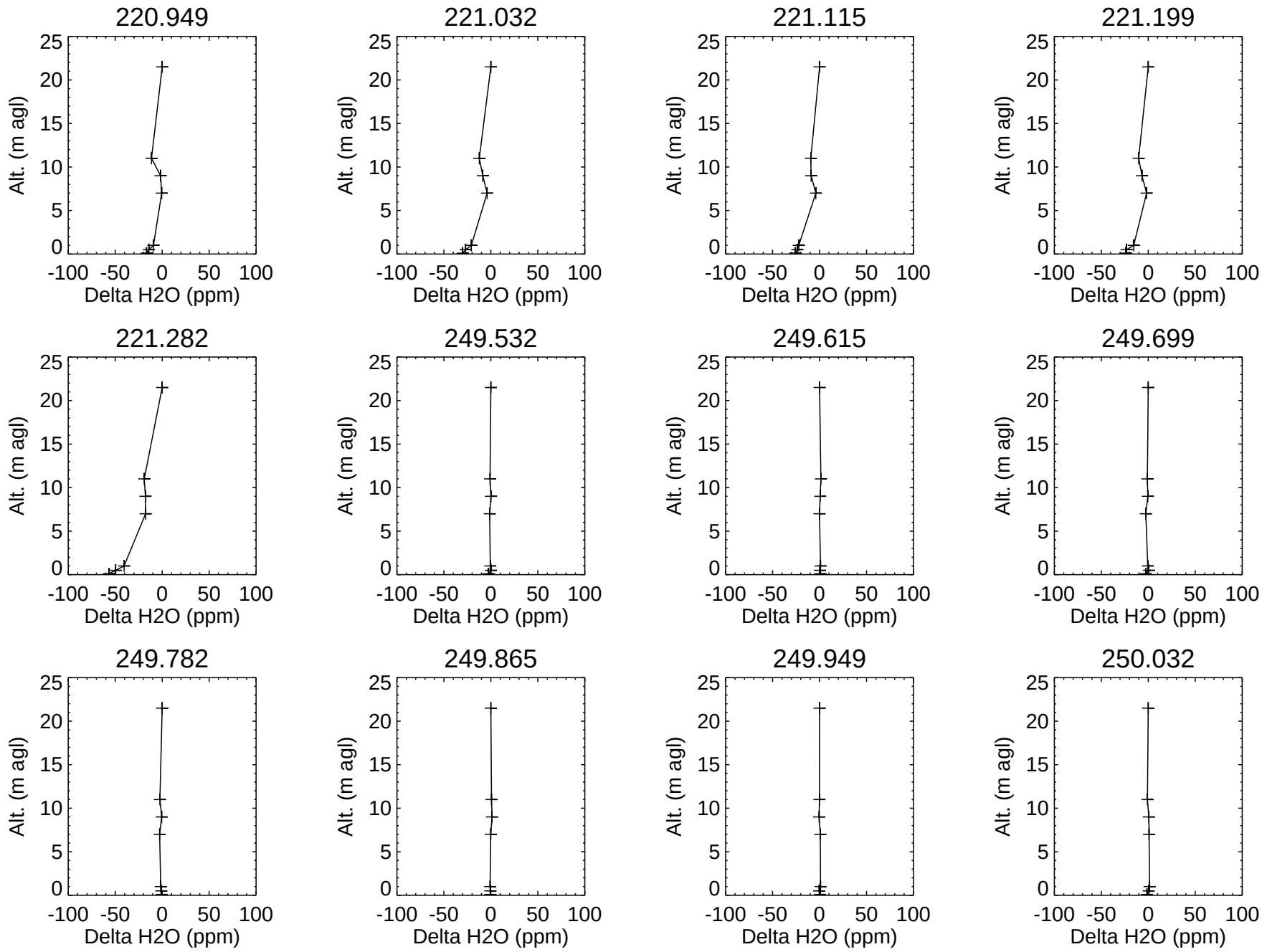
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Delta H2O (ppm)
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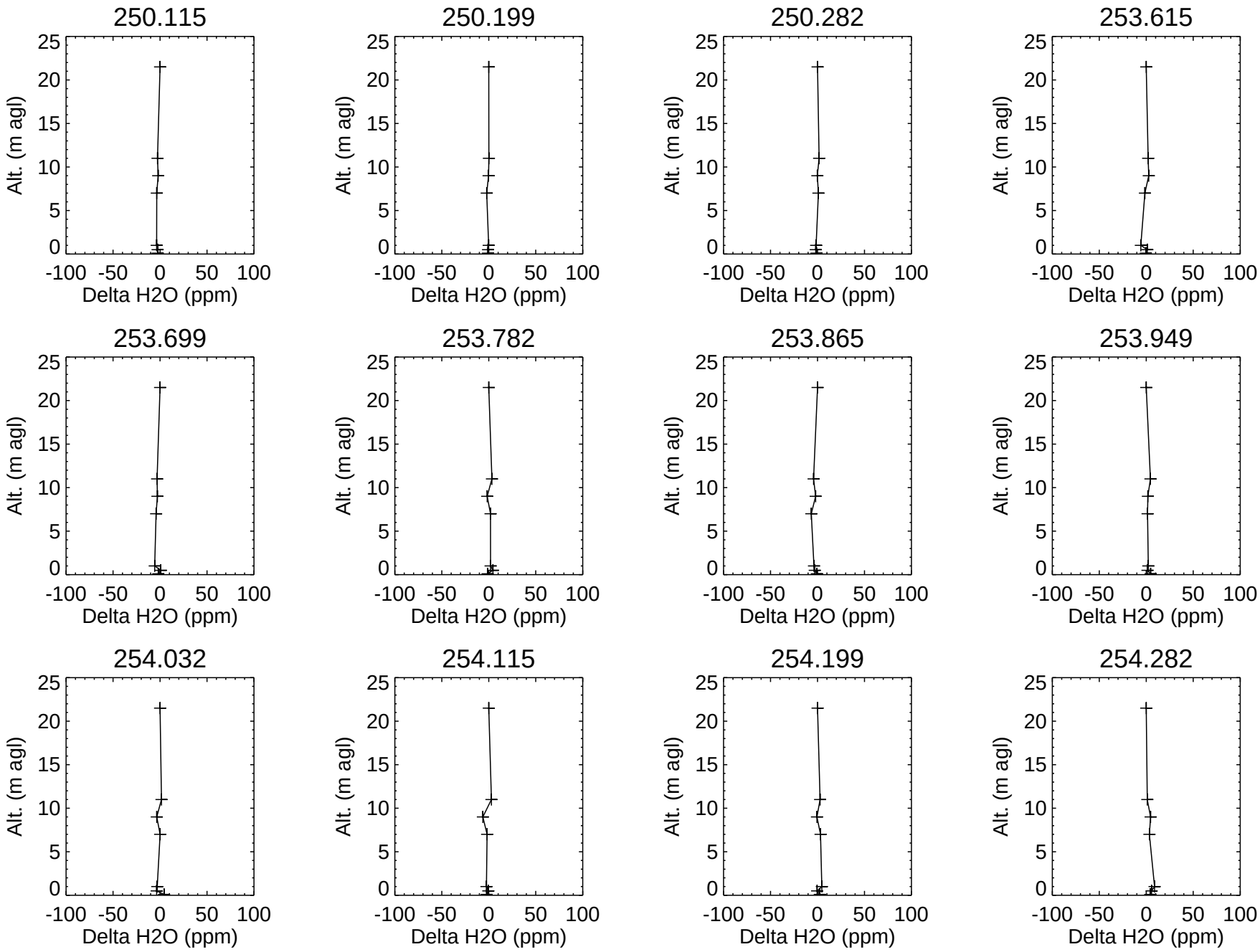
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Delta H2O (ppm)
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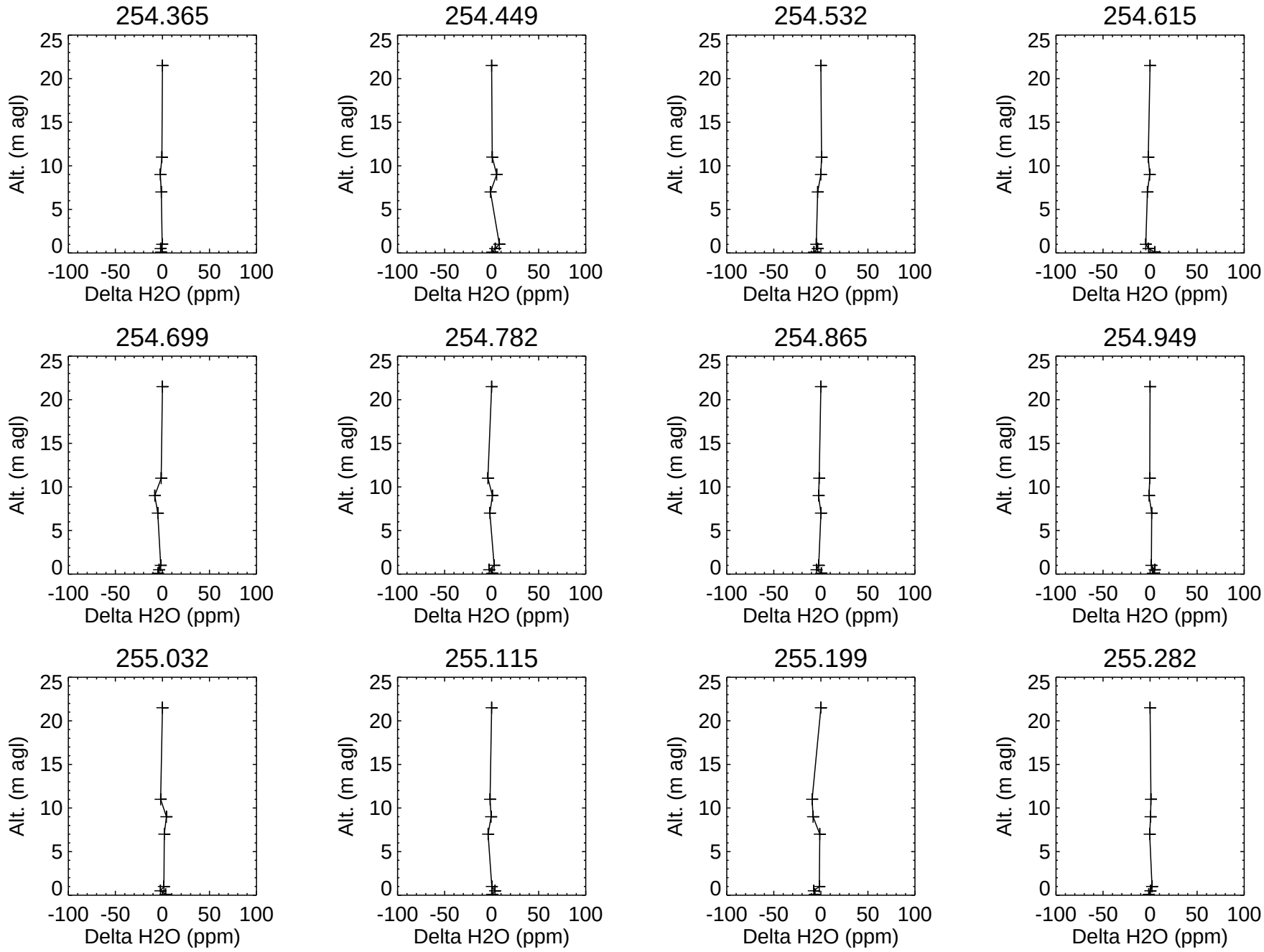
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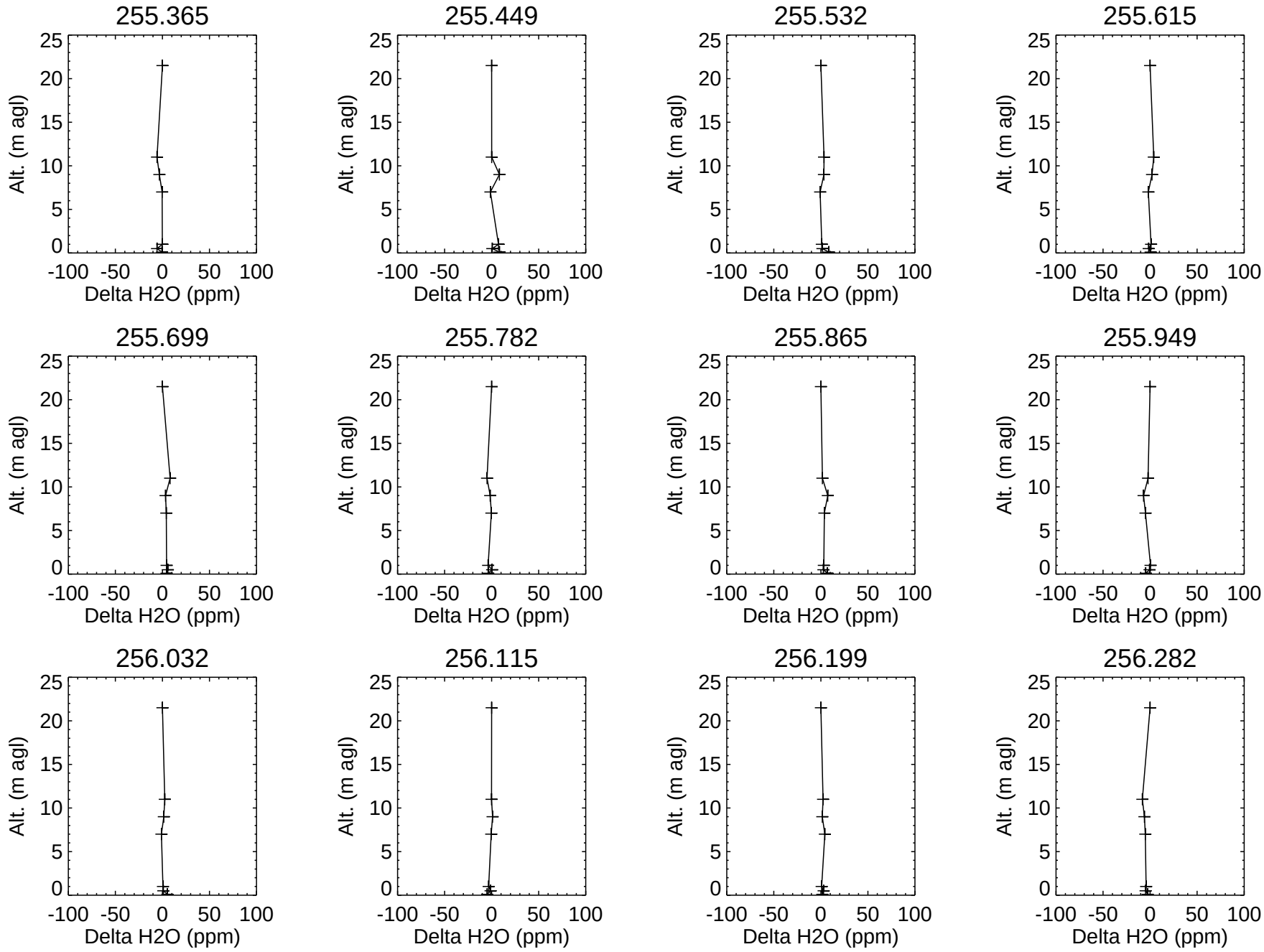
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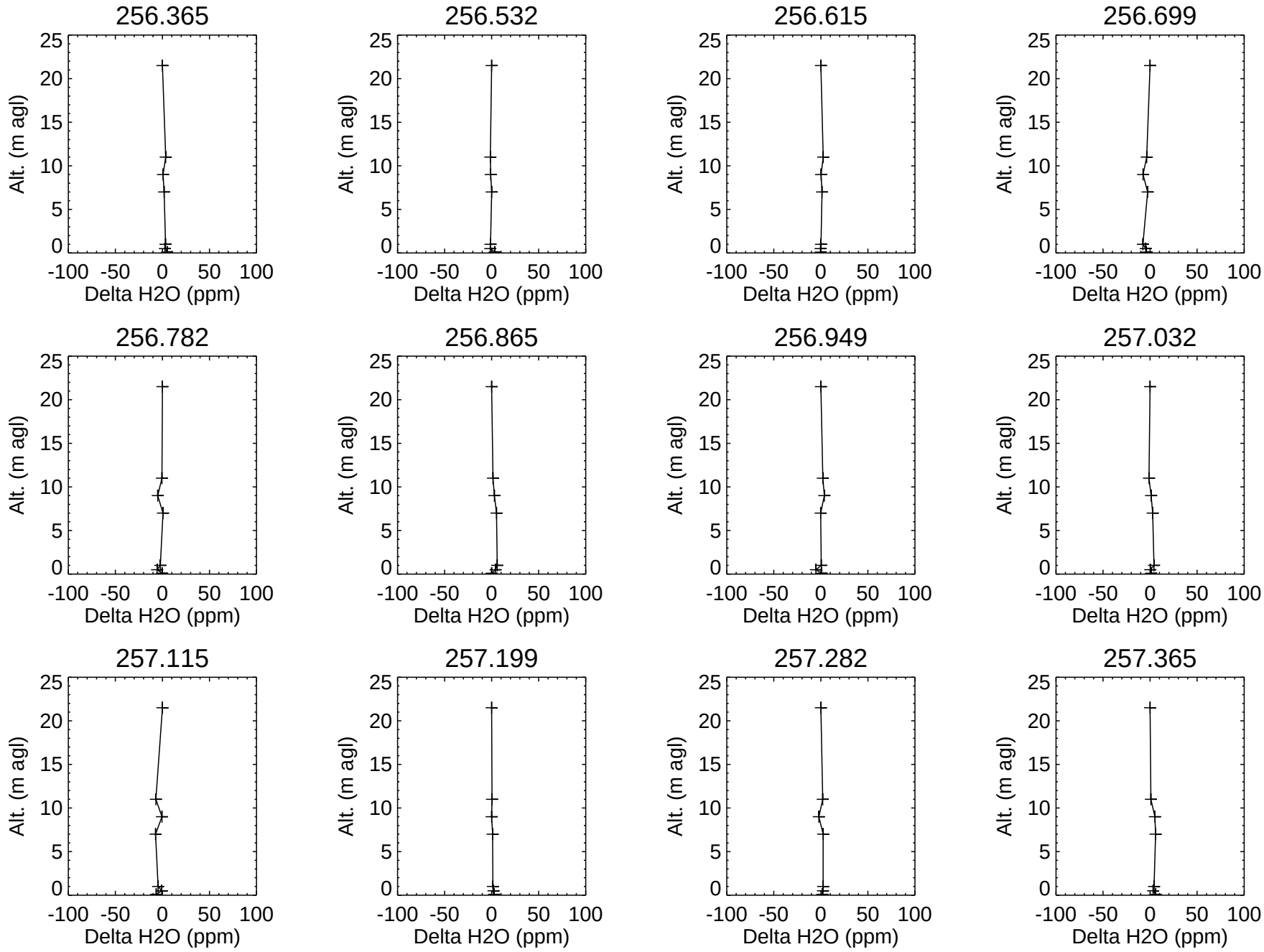
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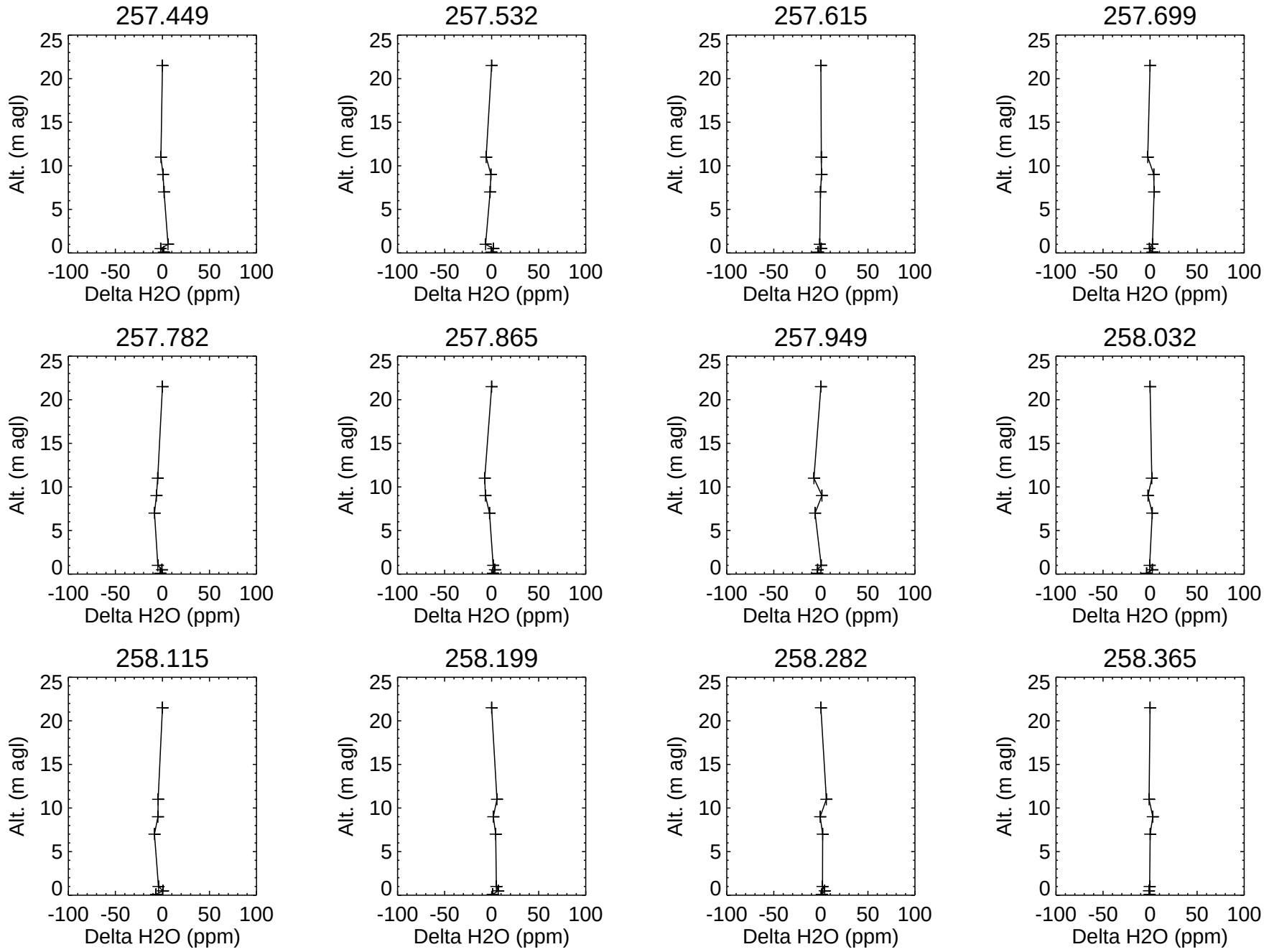
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Delta H2O (ppm)
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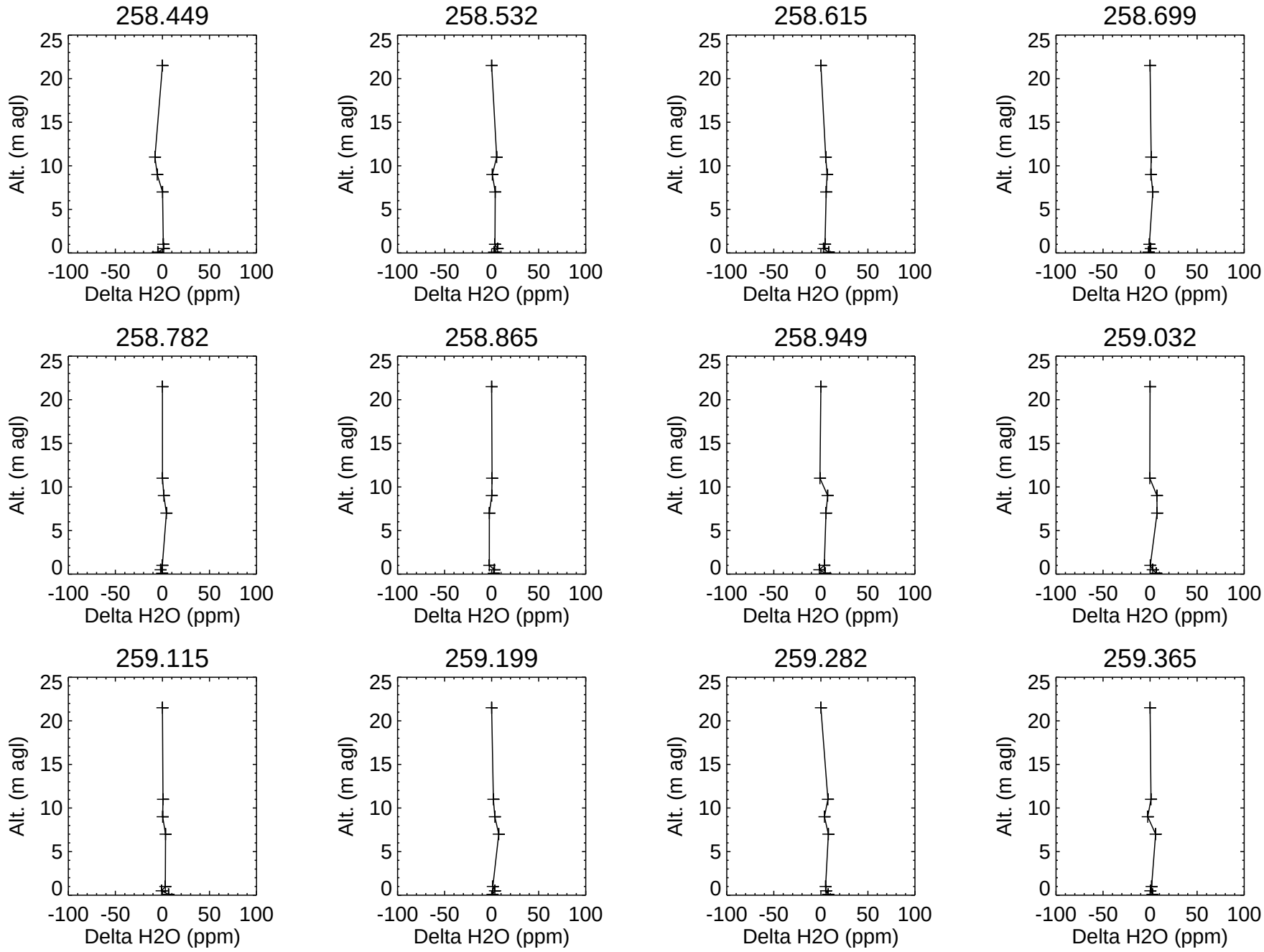
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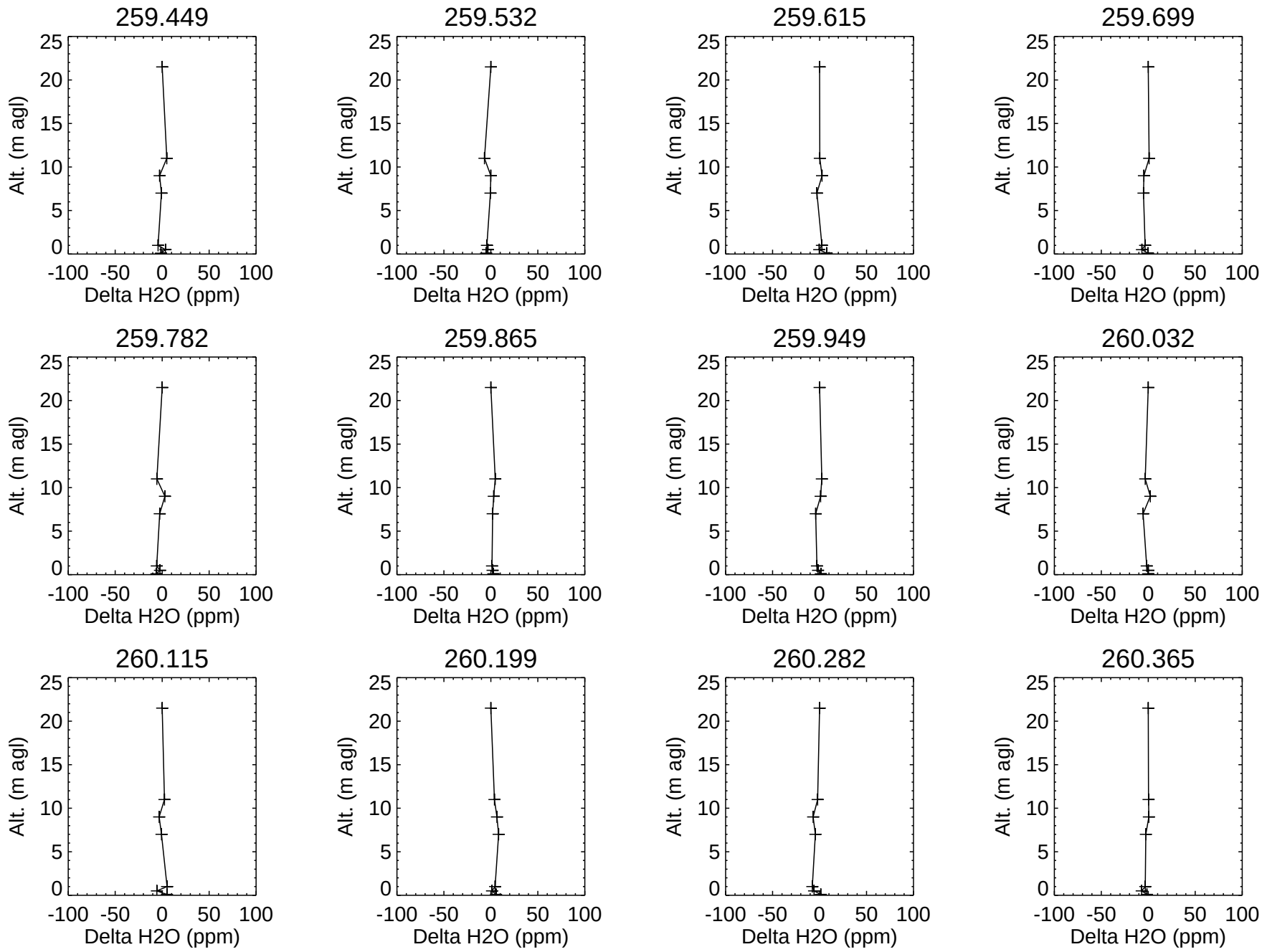
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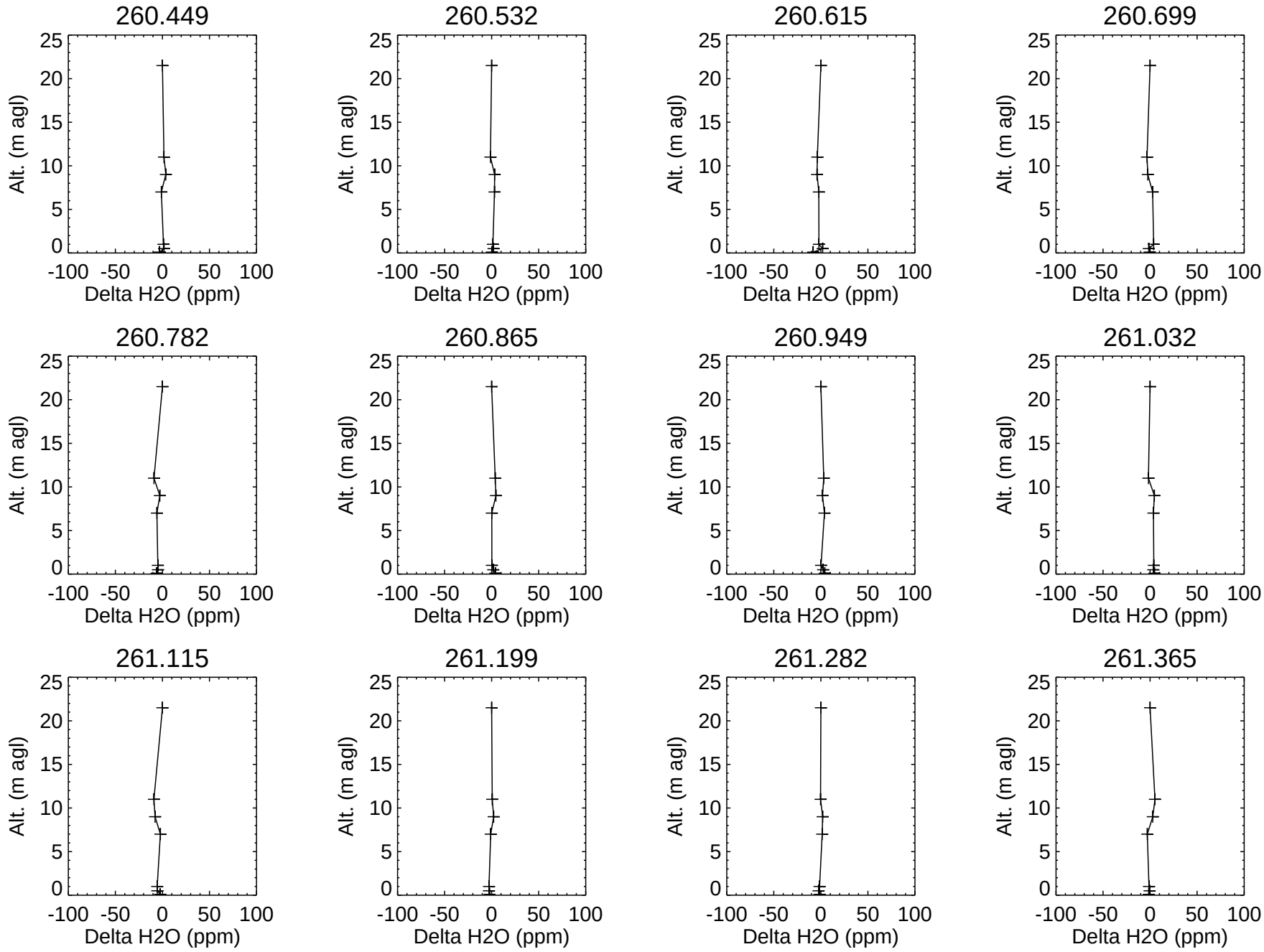
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Delta H2O (ppm)
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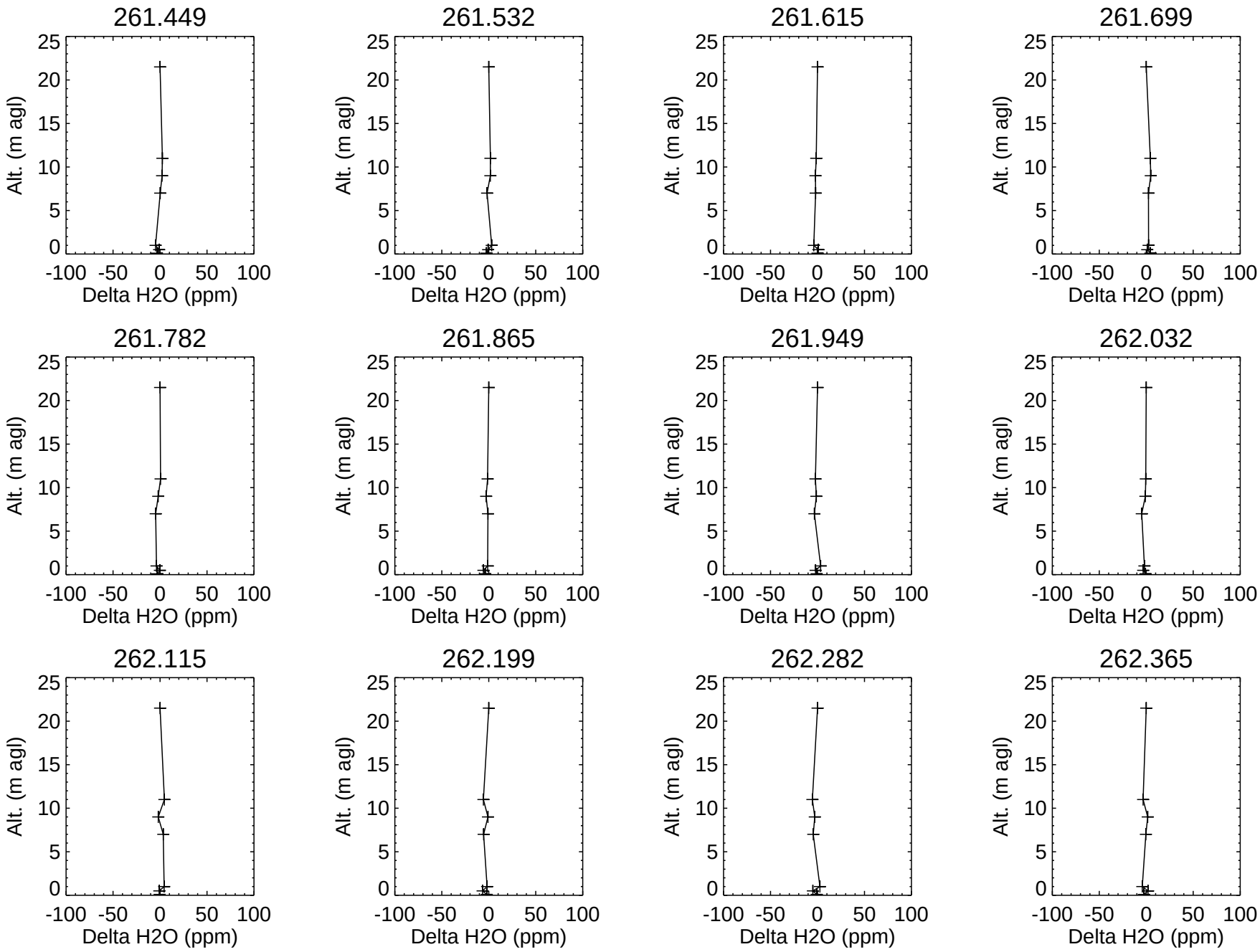
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Delta H2O (ppm)
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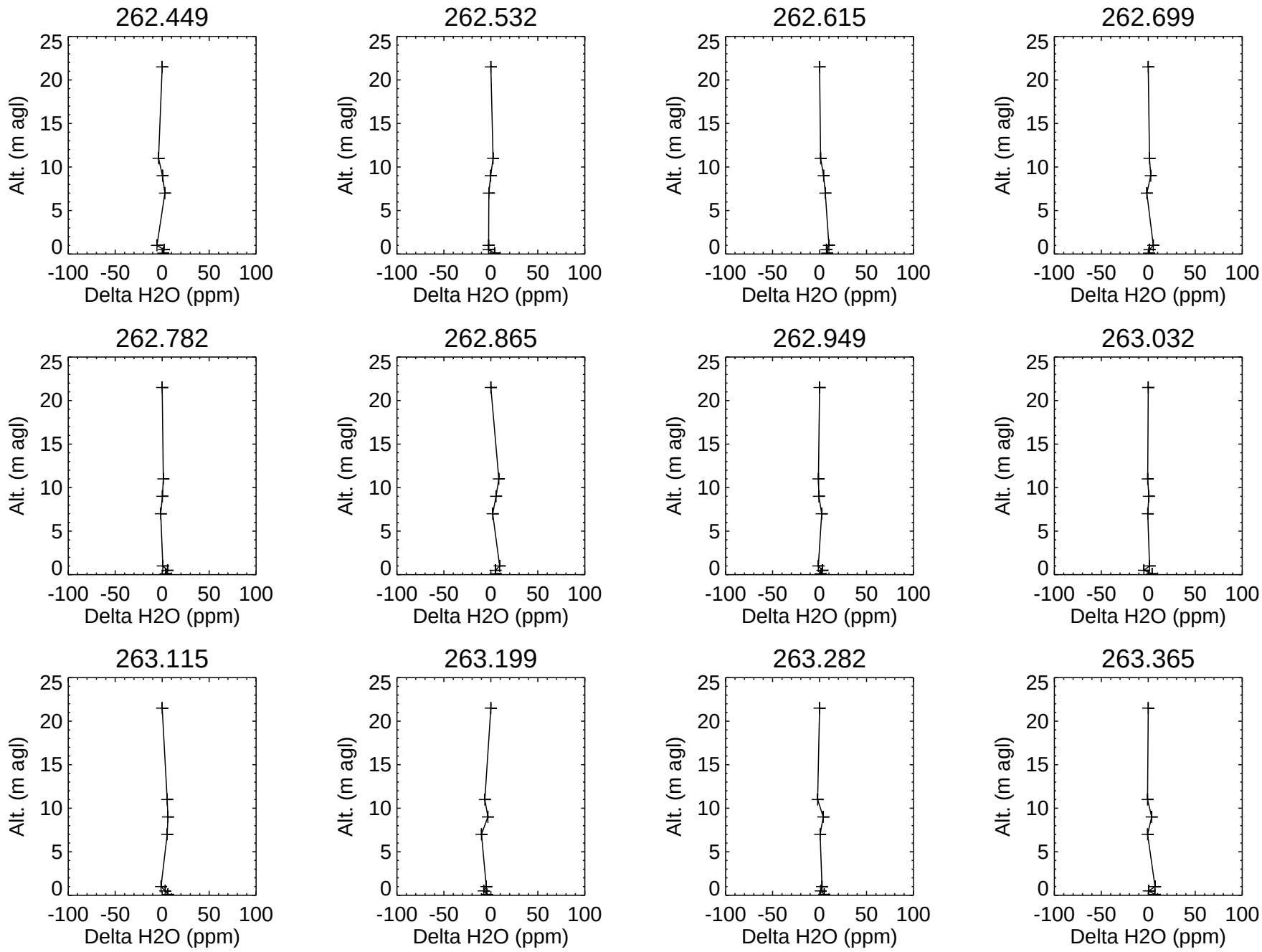
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Delta H2O (ppm)
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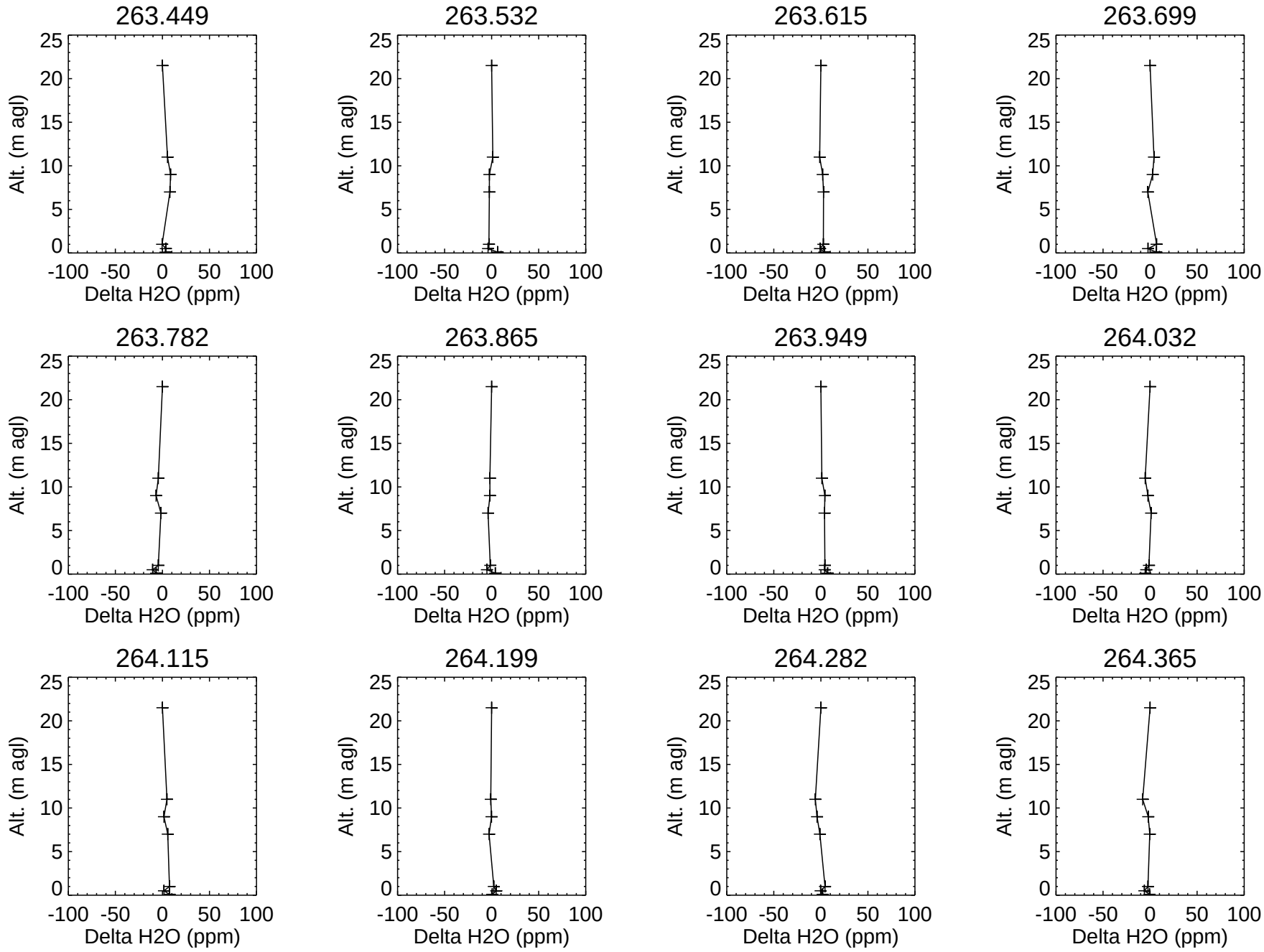
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Delta H2O (ppm)
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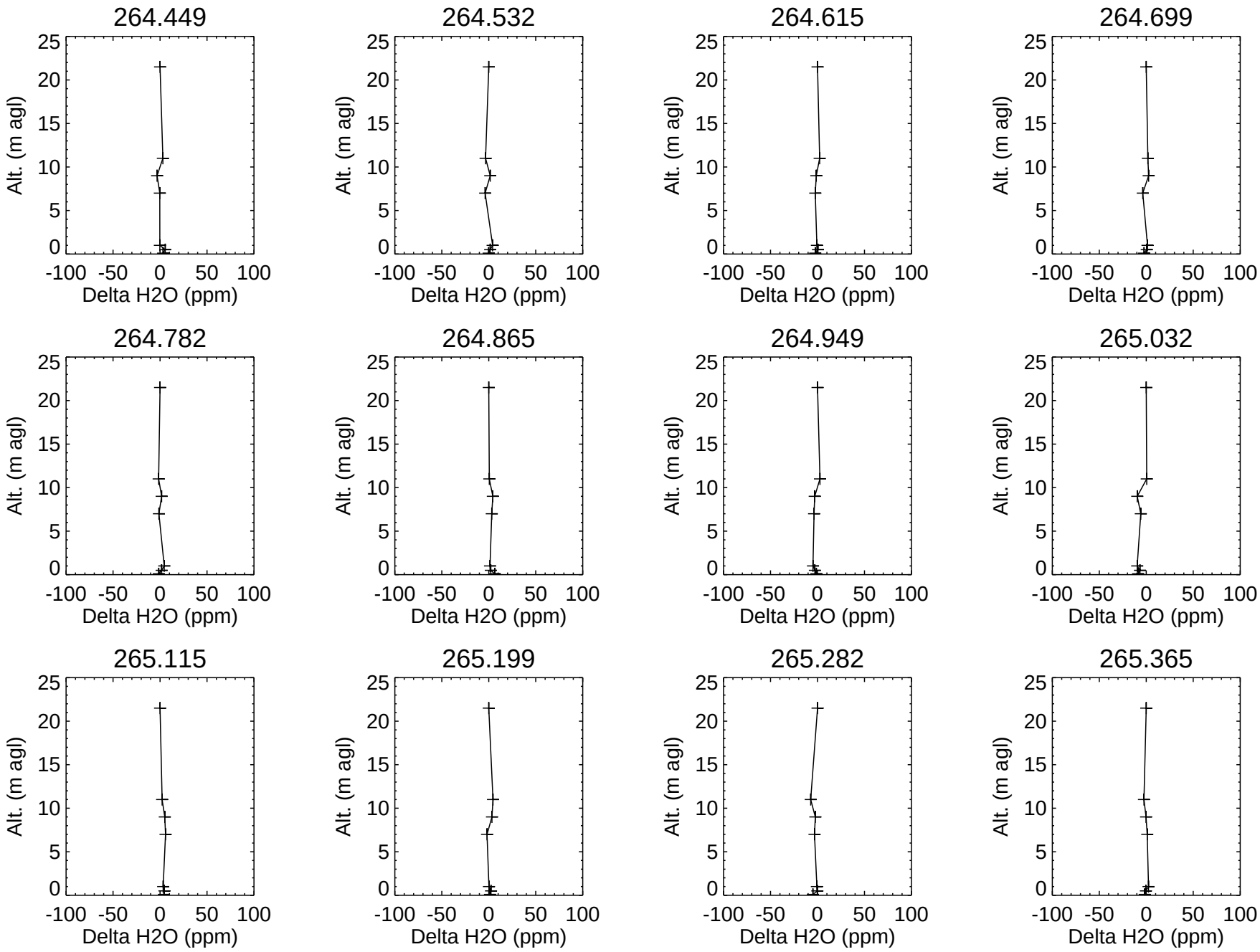
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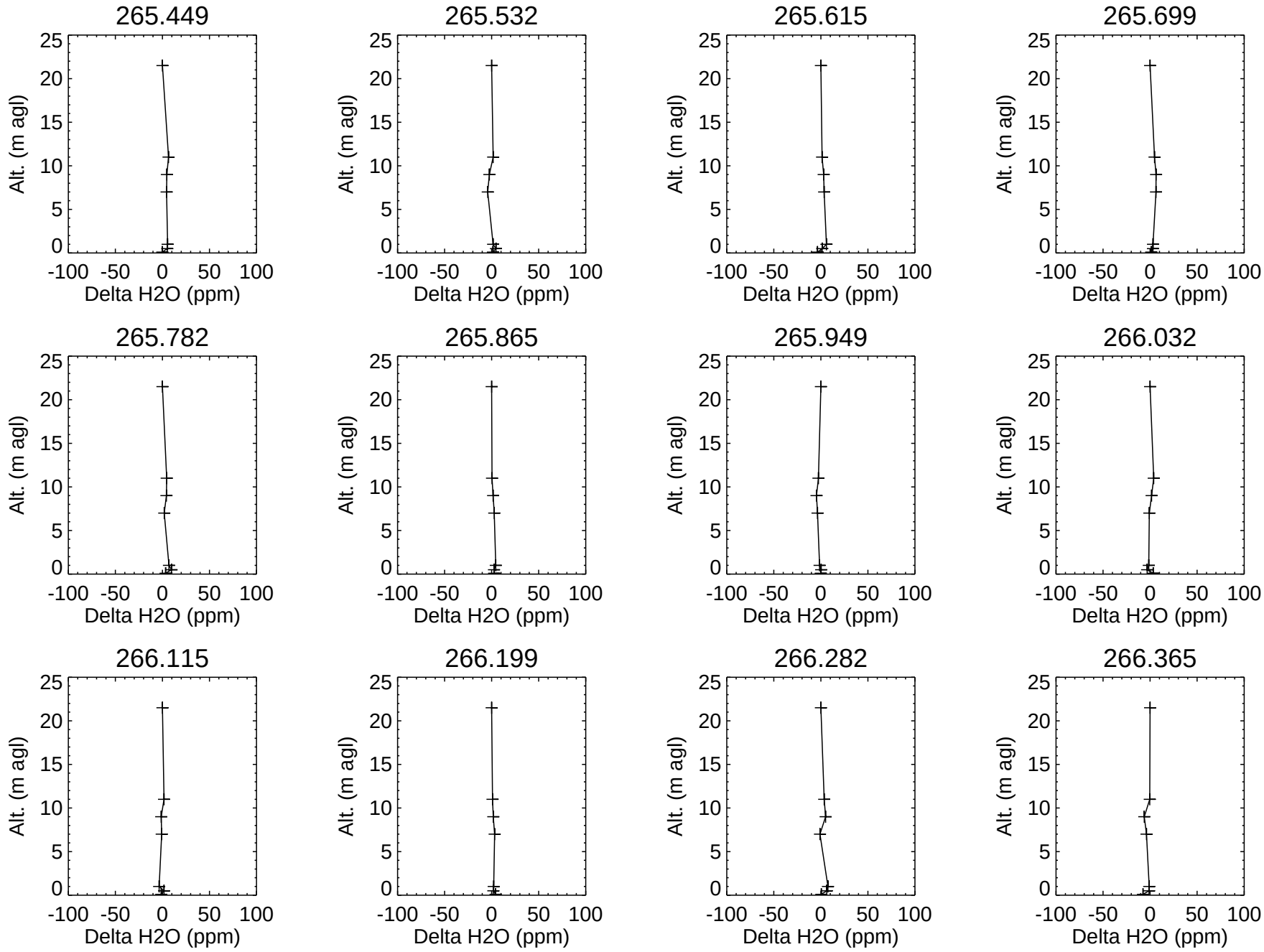
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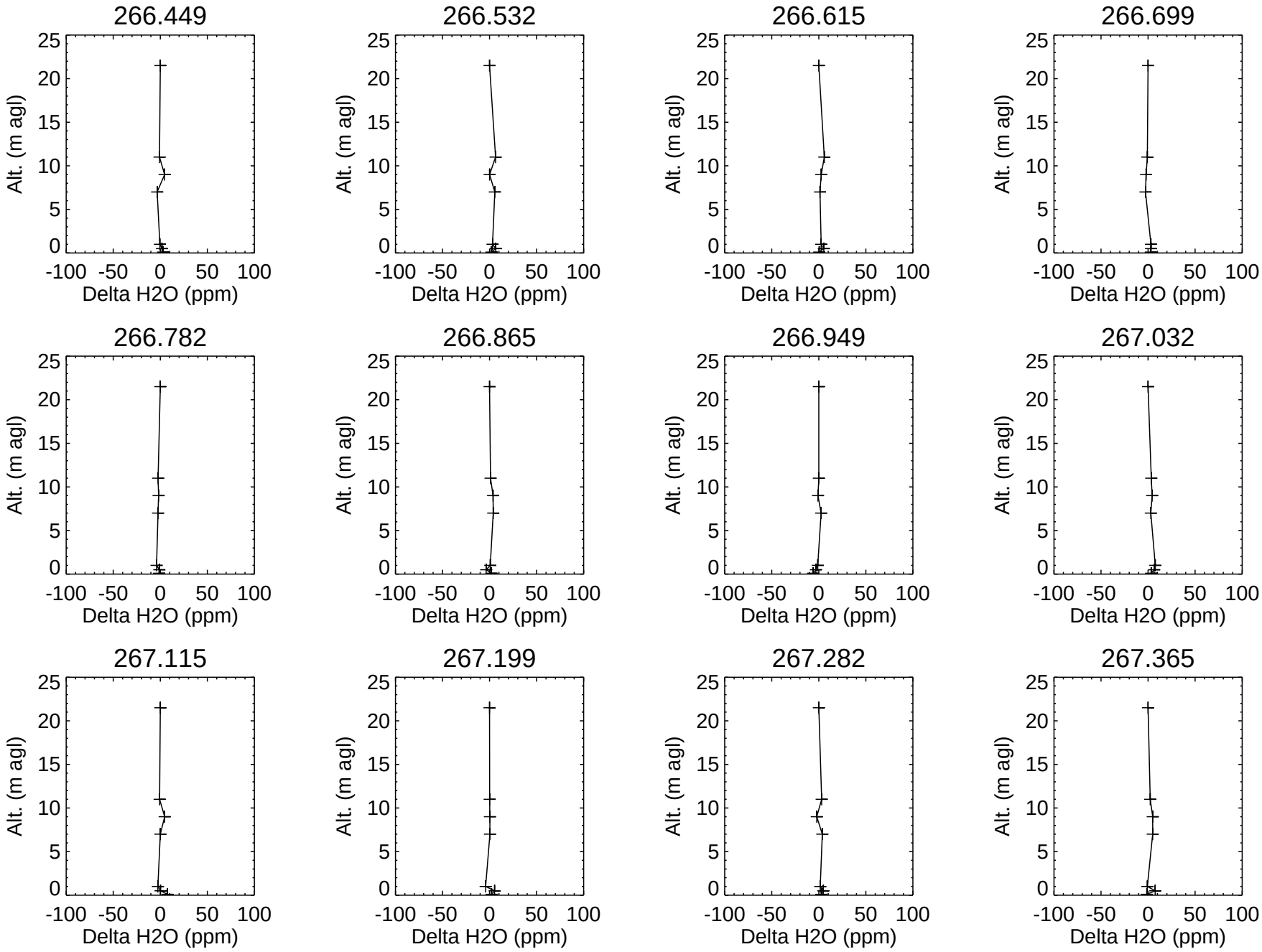
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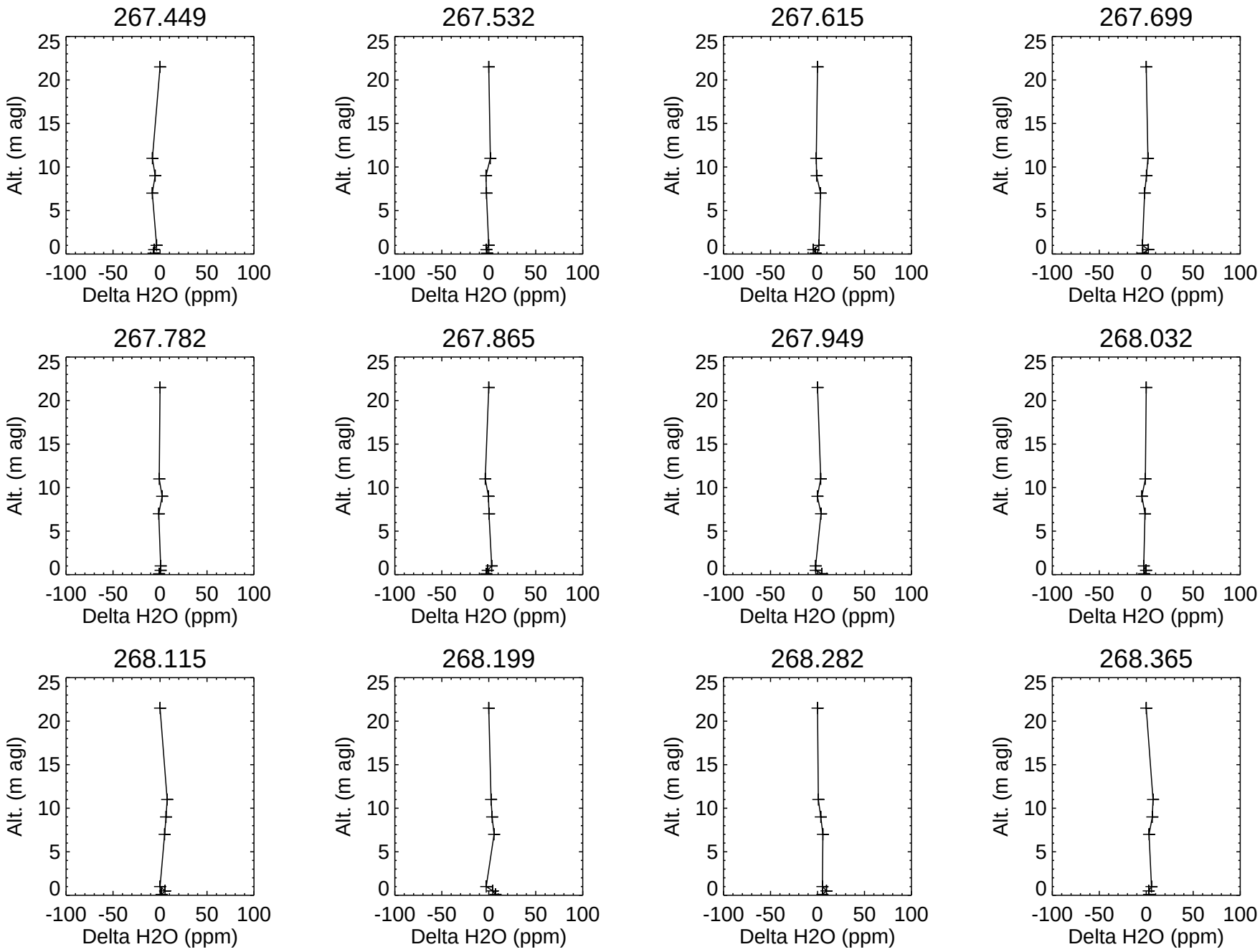
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Delta H2O (ppm)
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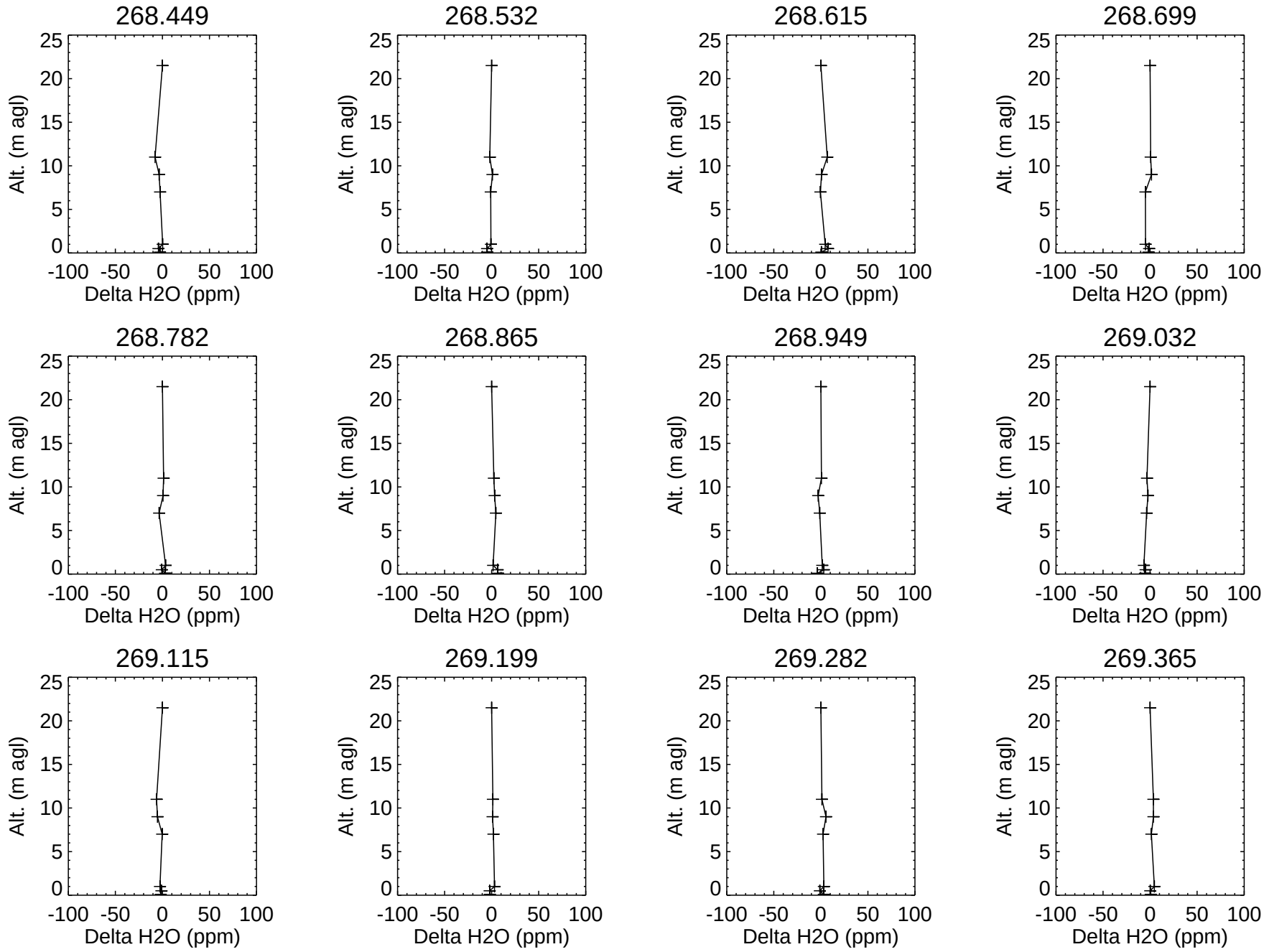
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Delta H2O (ppm)
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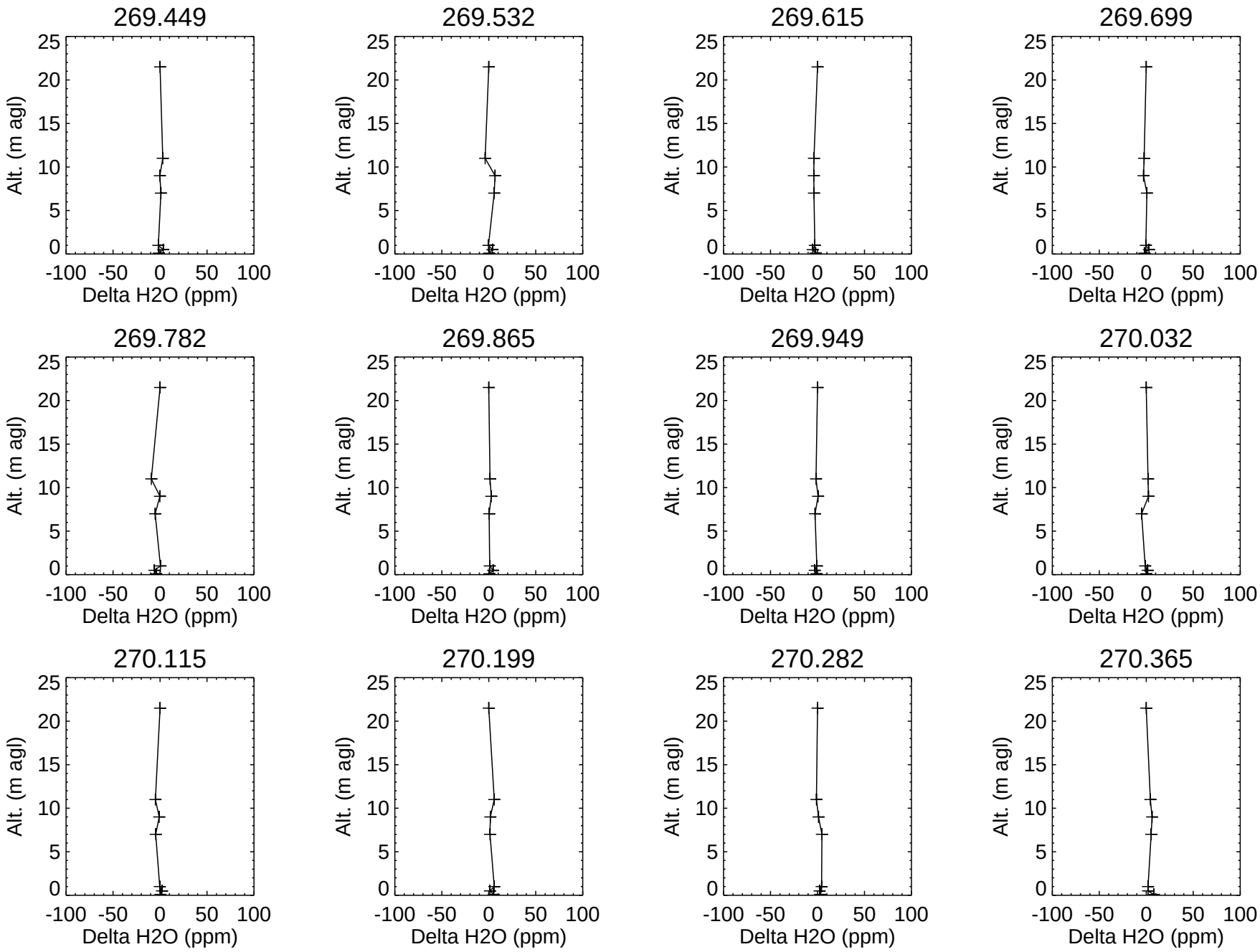
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Delta H2O (ppm)
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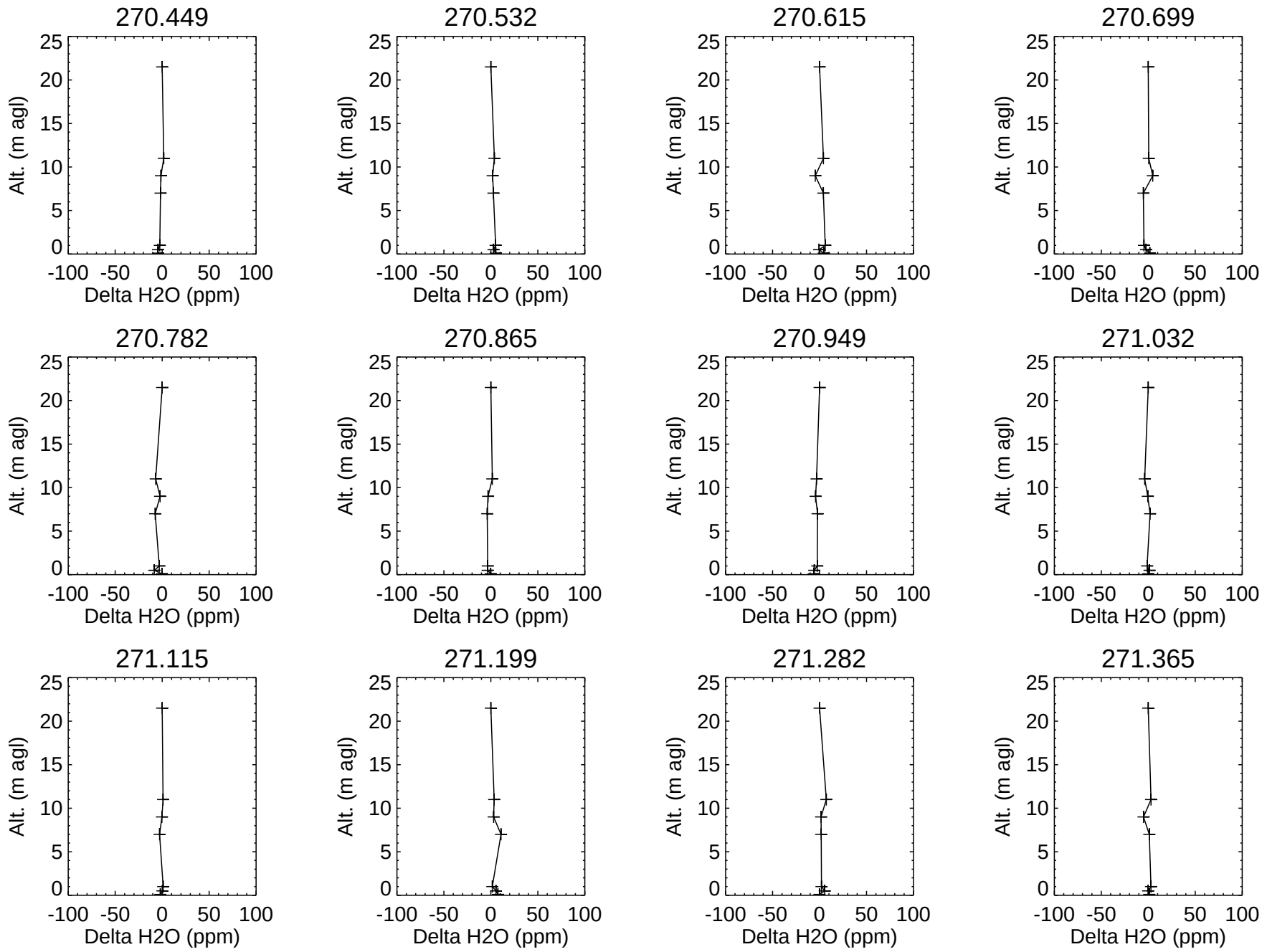
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Delta H2O (ppm)
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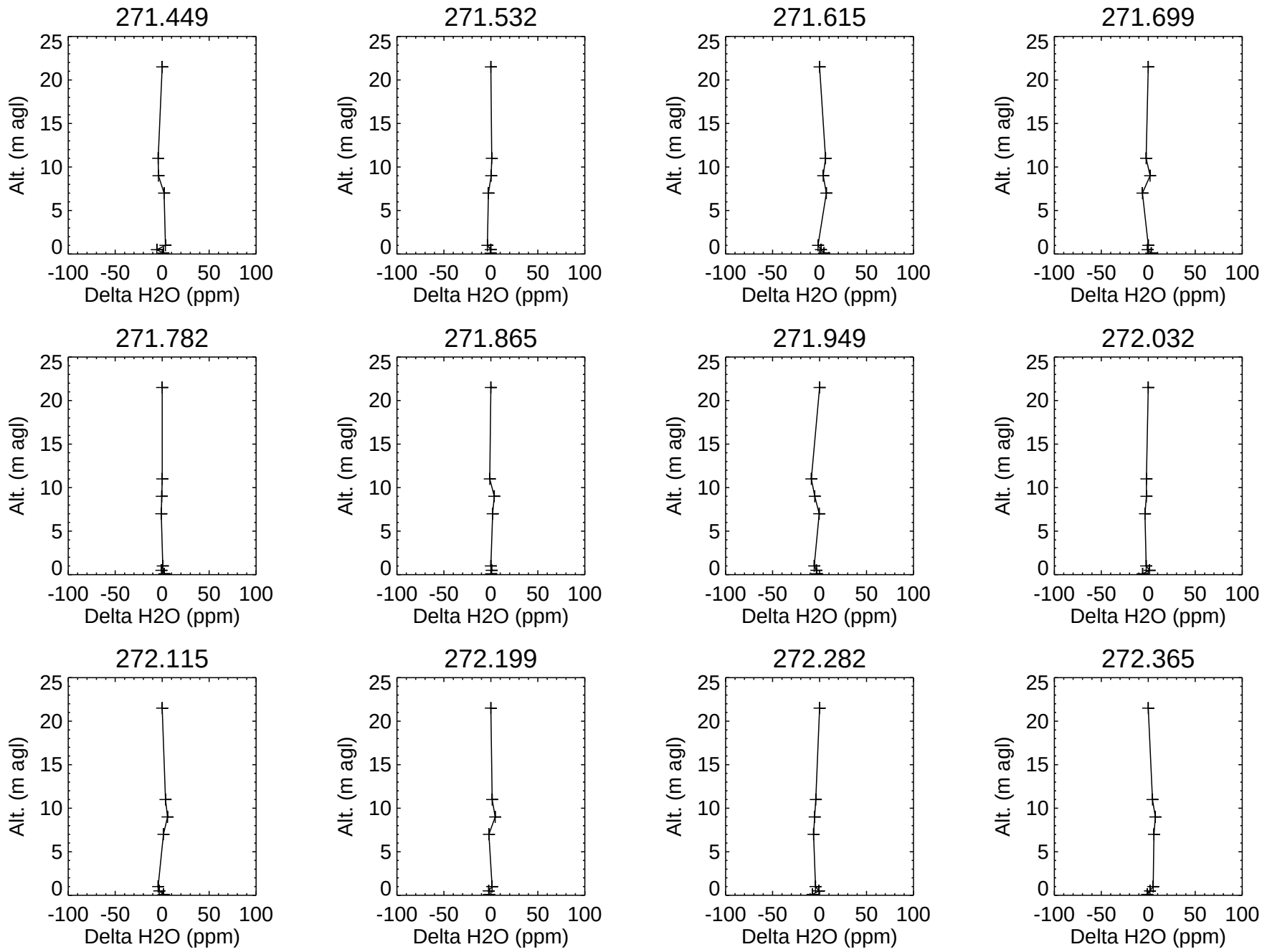
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Delta H2O (ppm)
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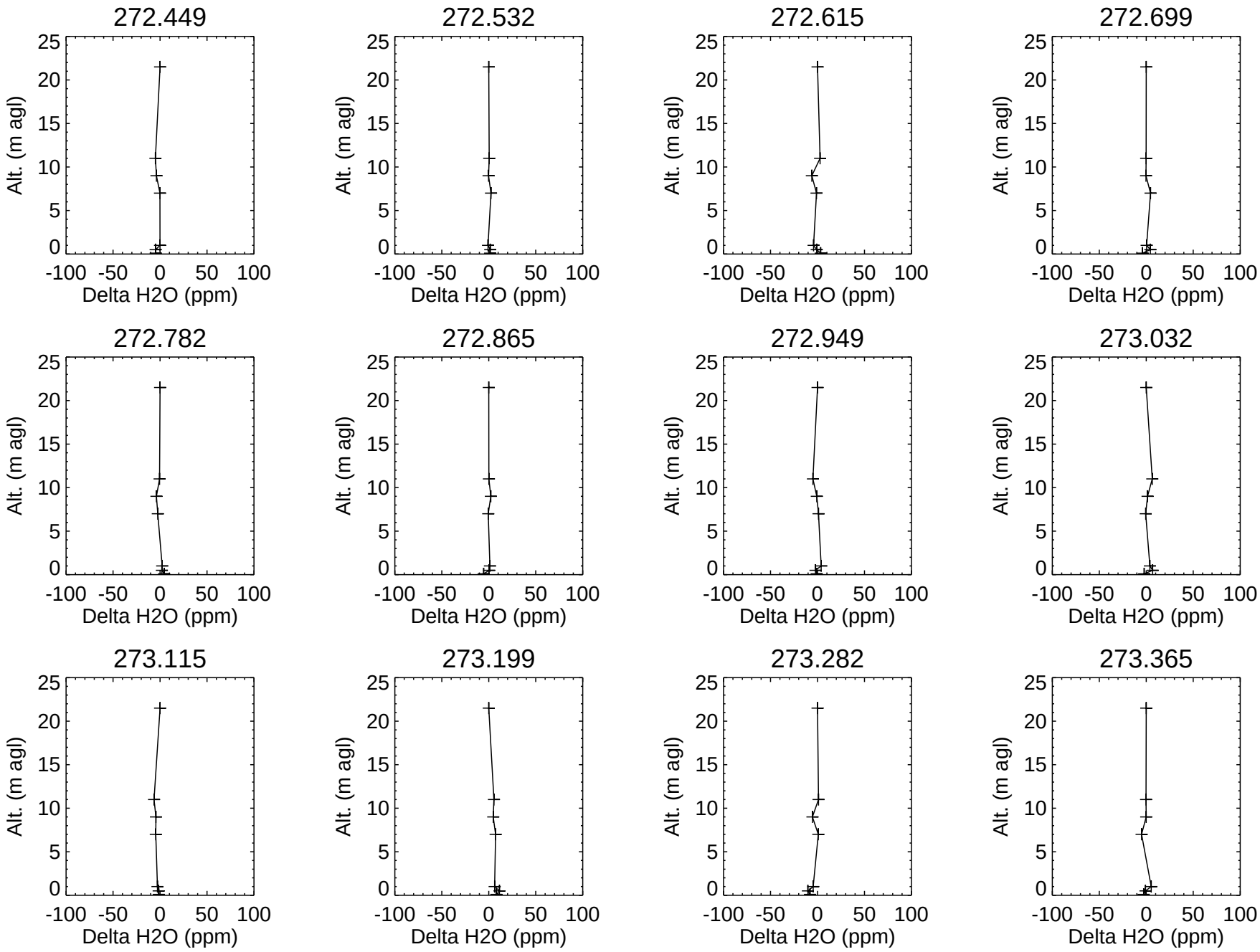
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Delta H2O (ppm)
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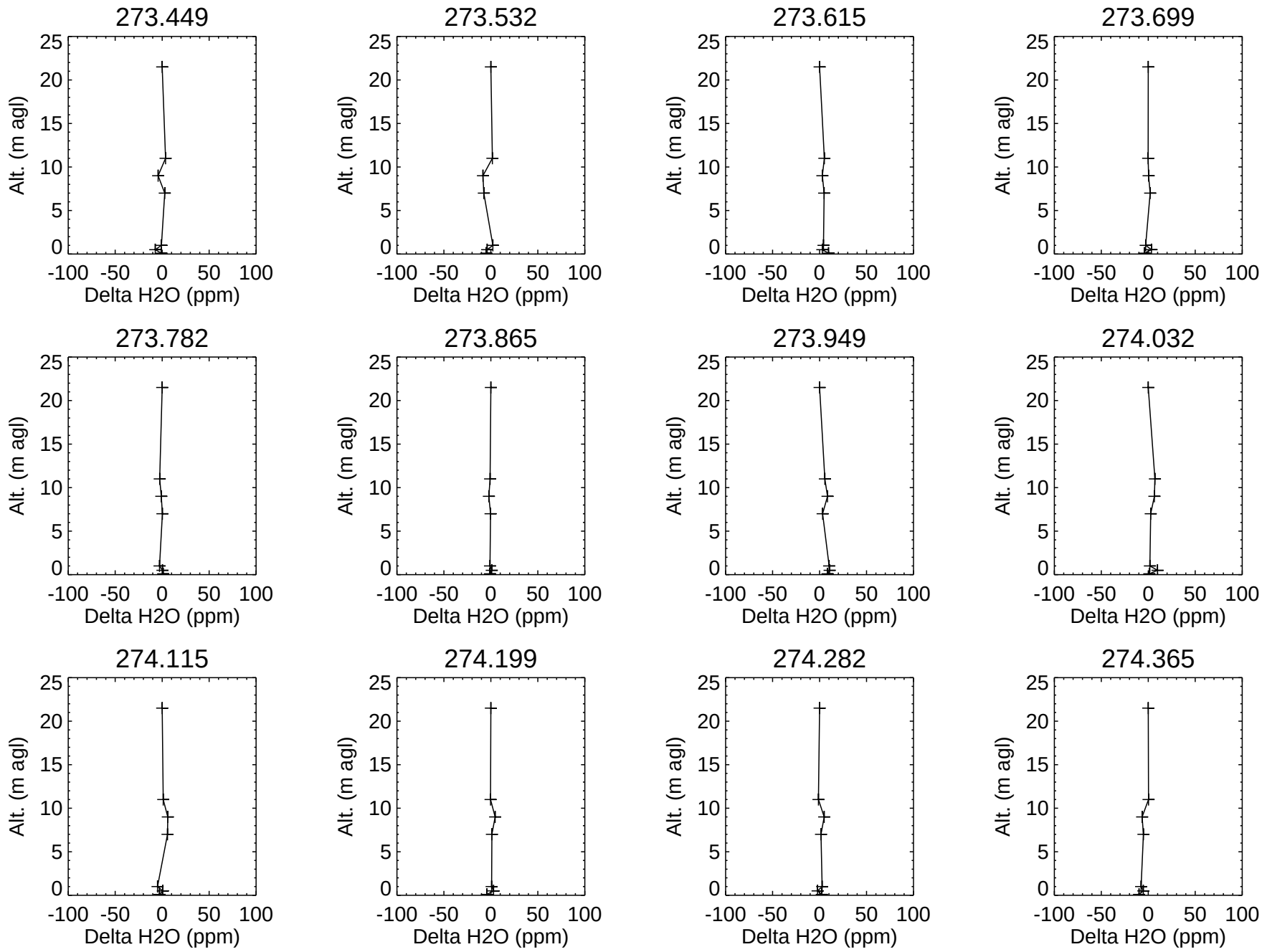
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Delta H2O (ppm)
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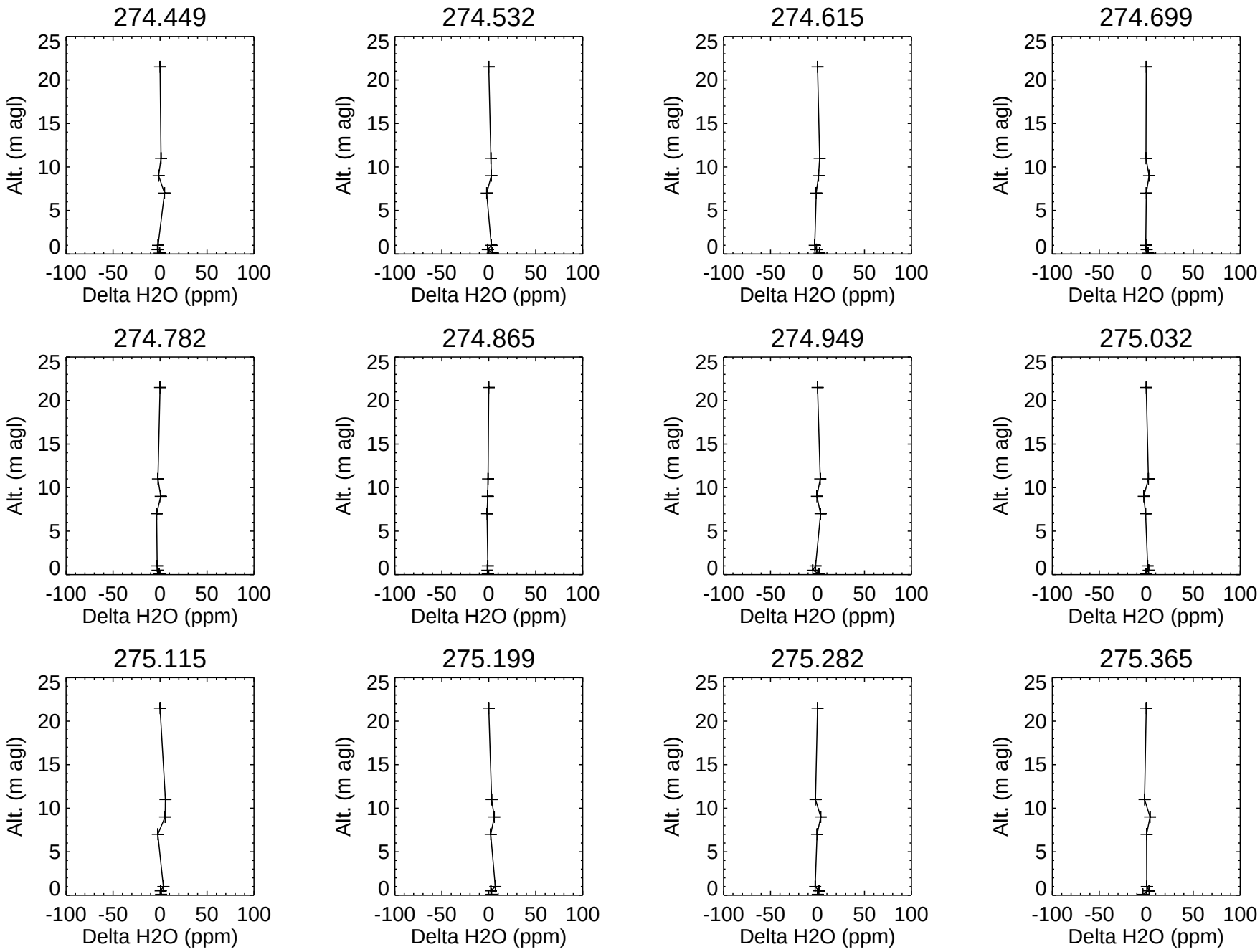
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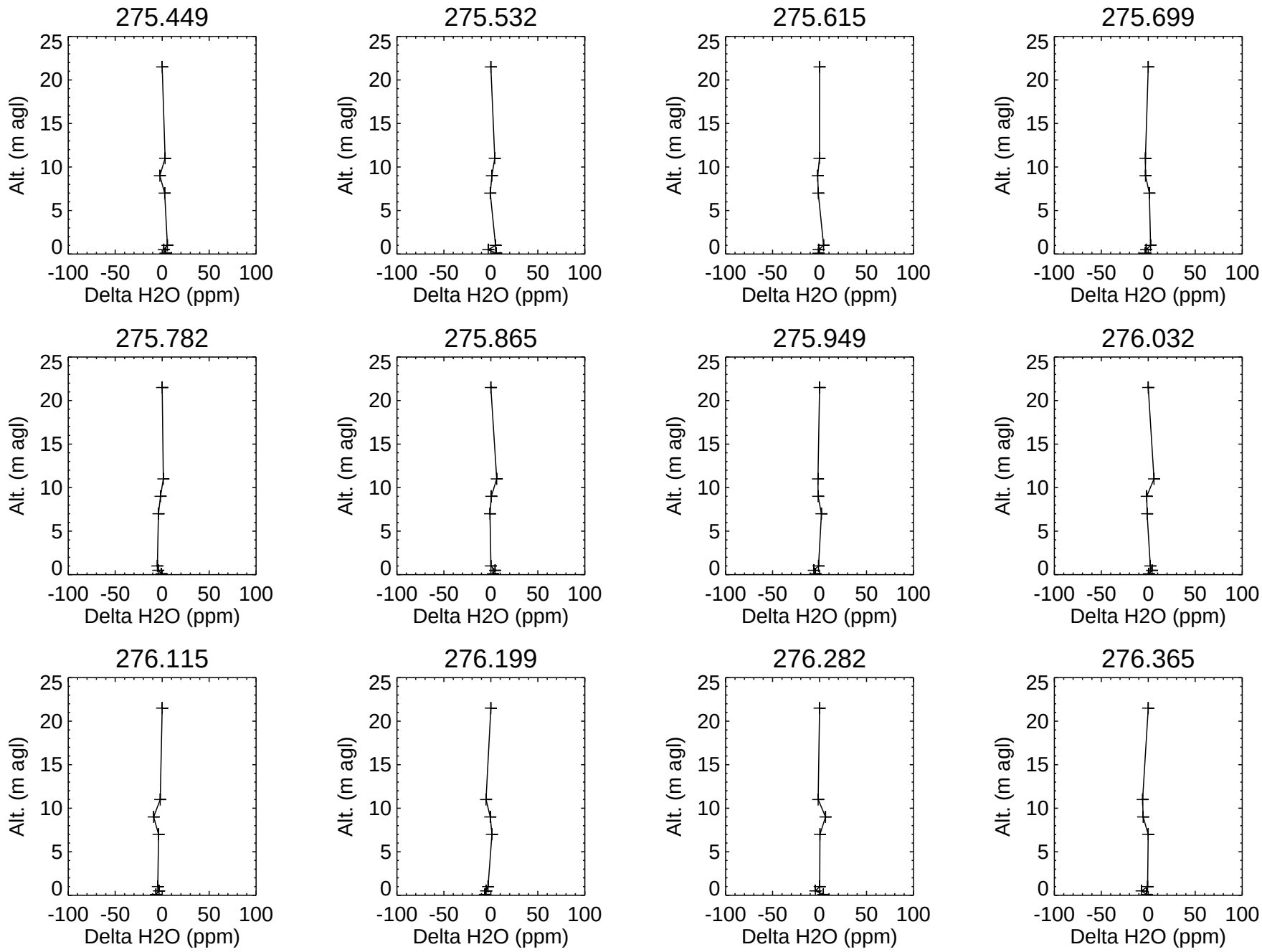
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Delta H2O (ppm)
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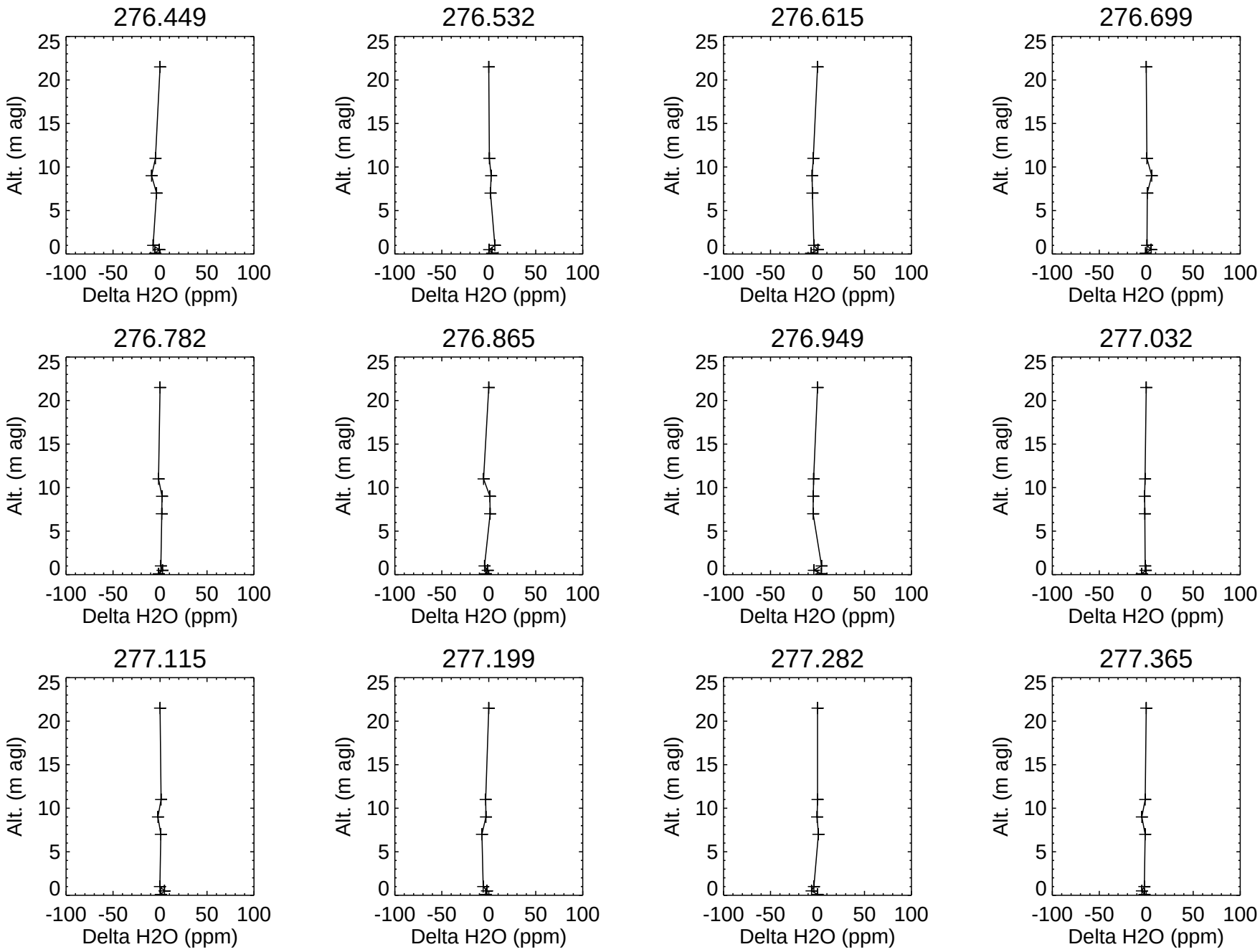
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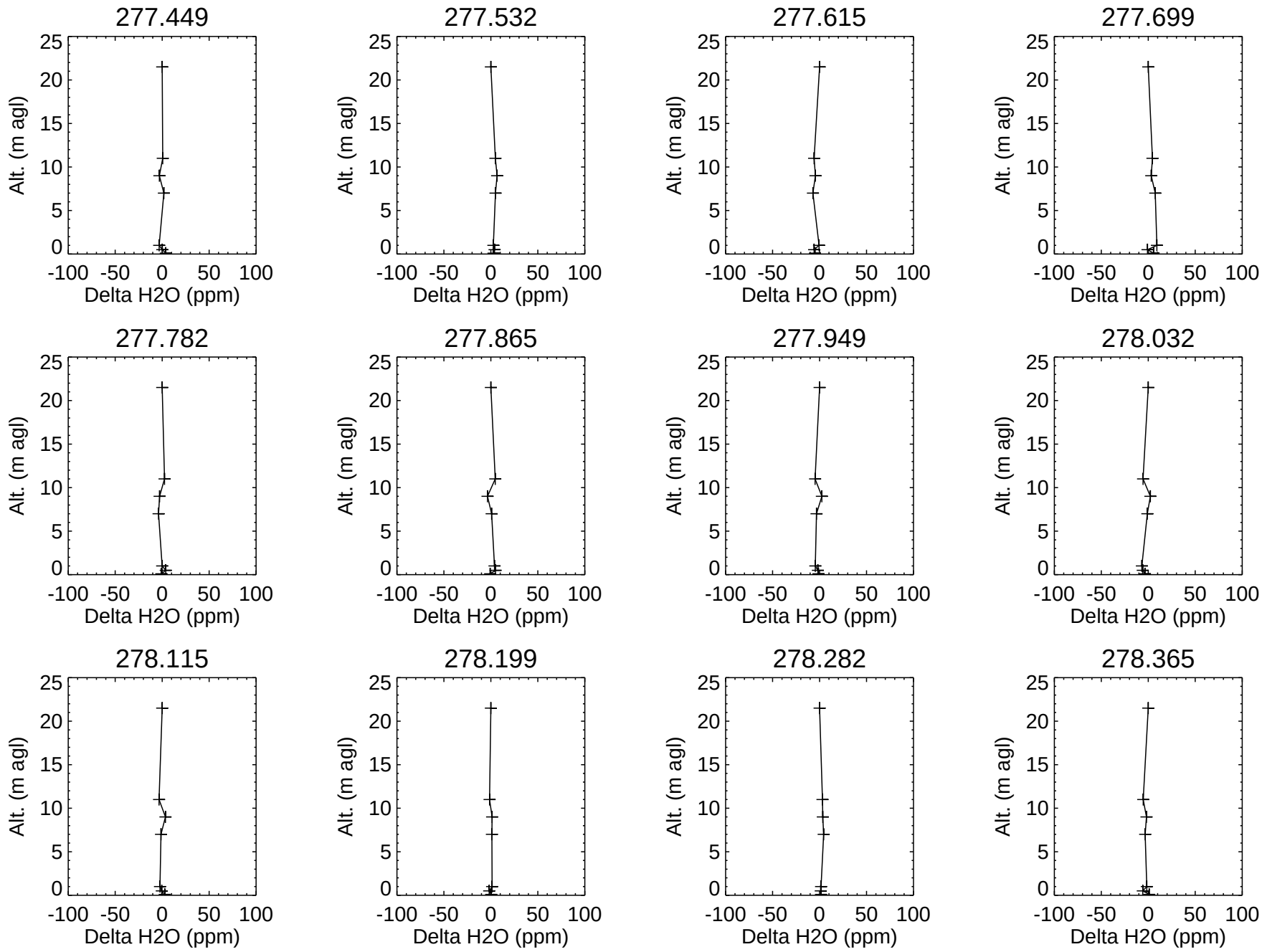
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Delta H2O (ppm)
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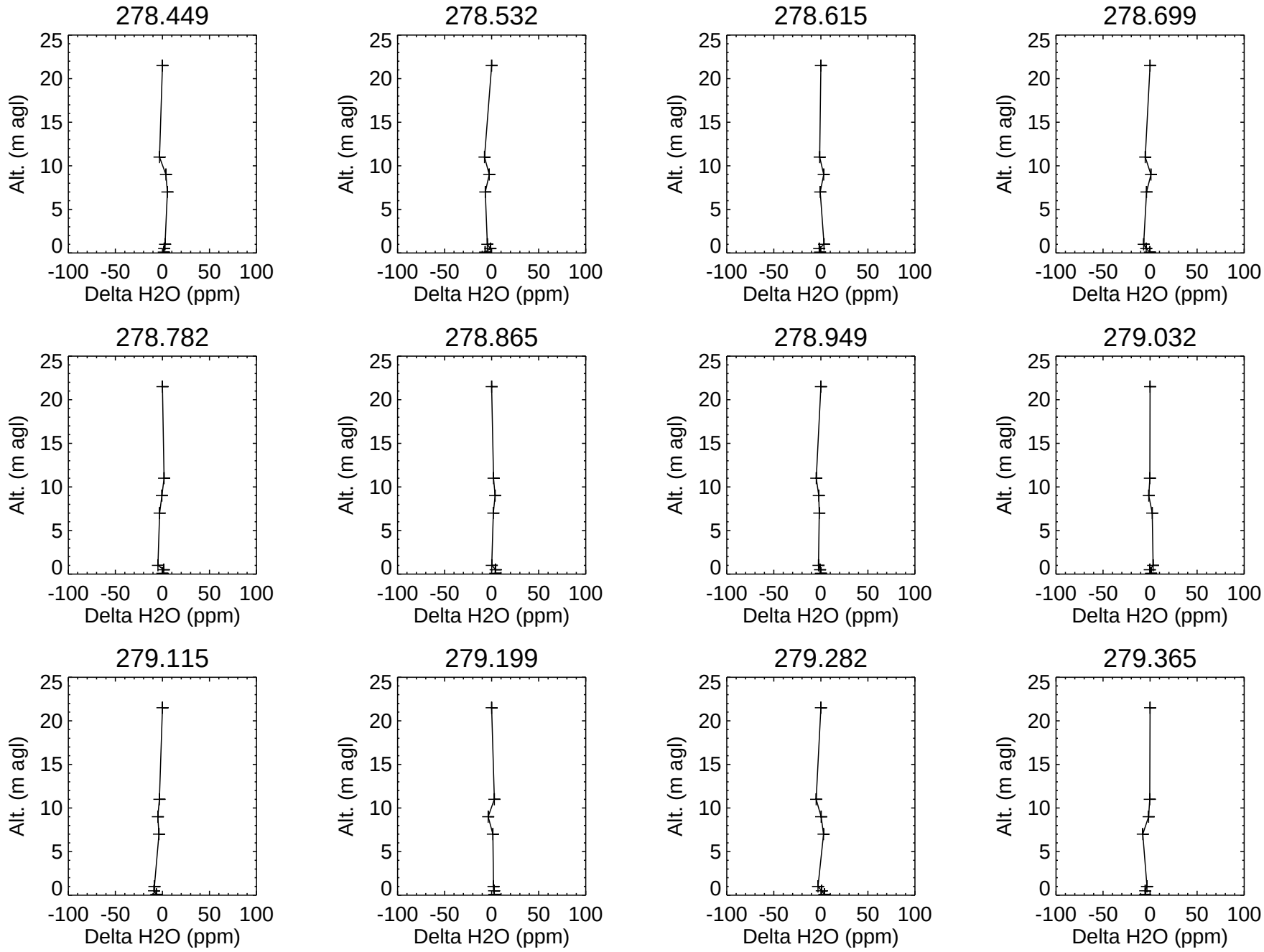
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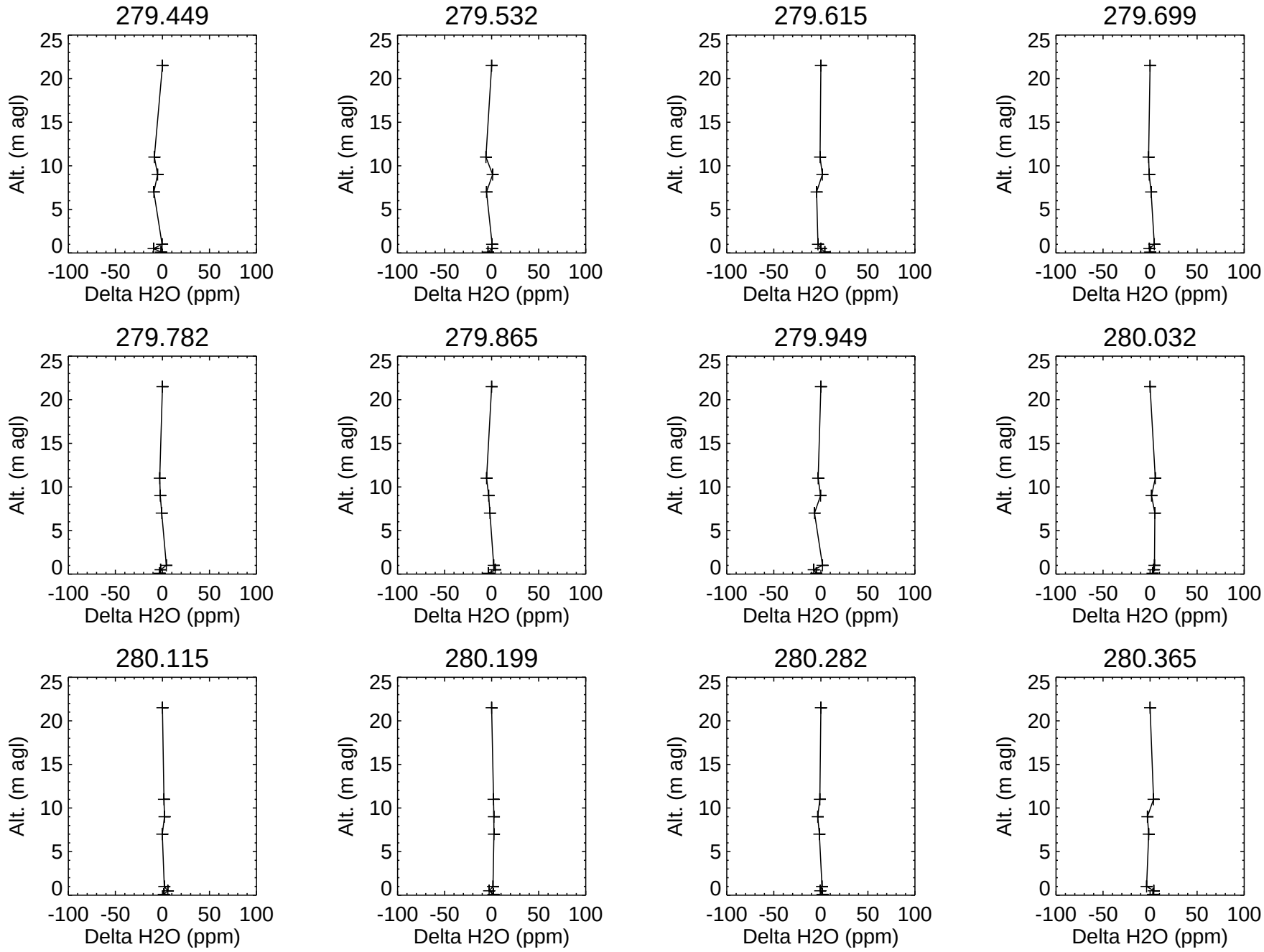
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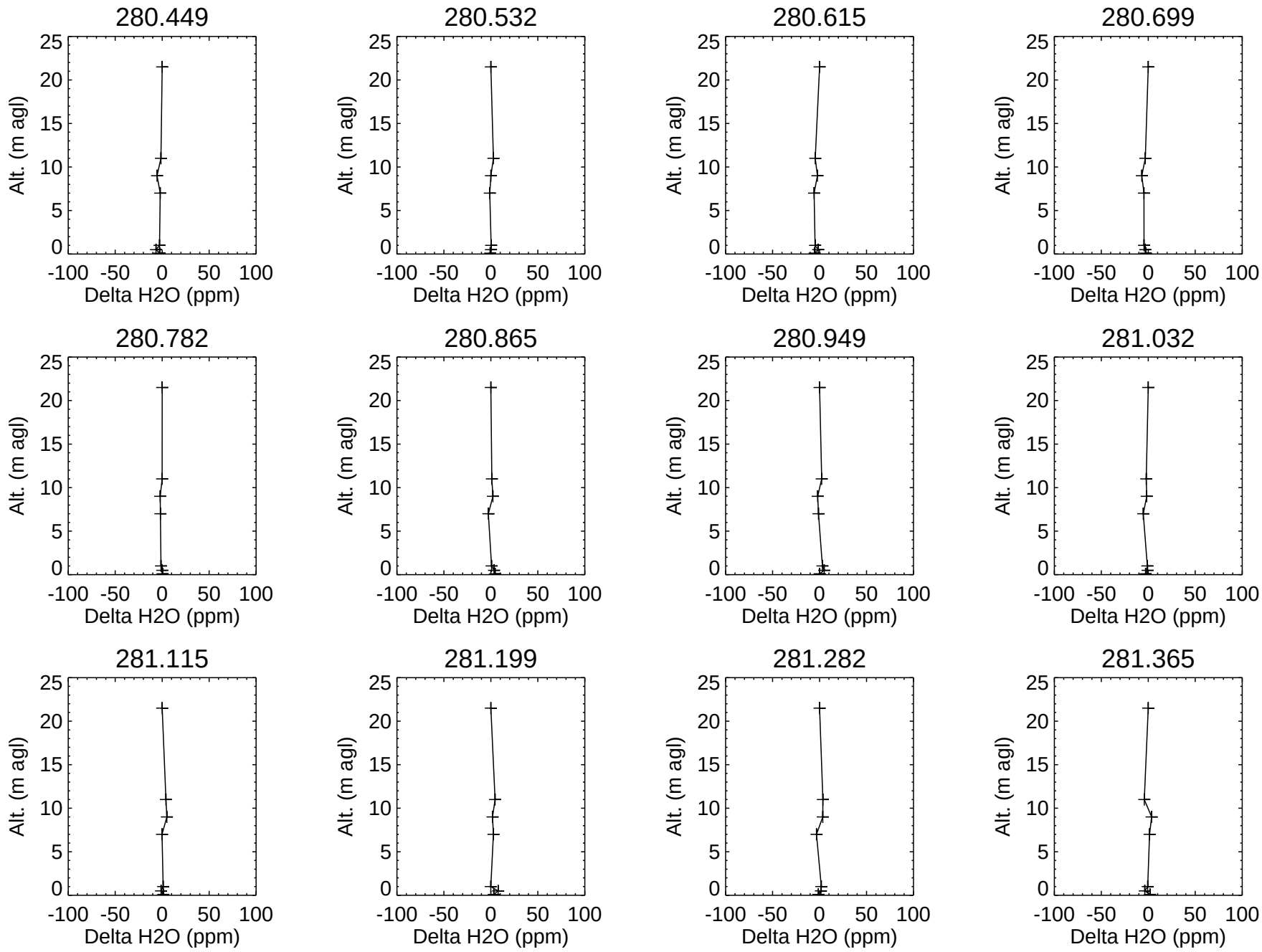
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Delta H2O (ppm)
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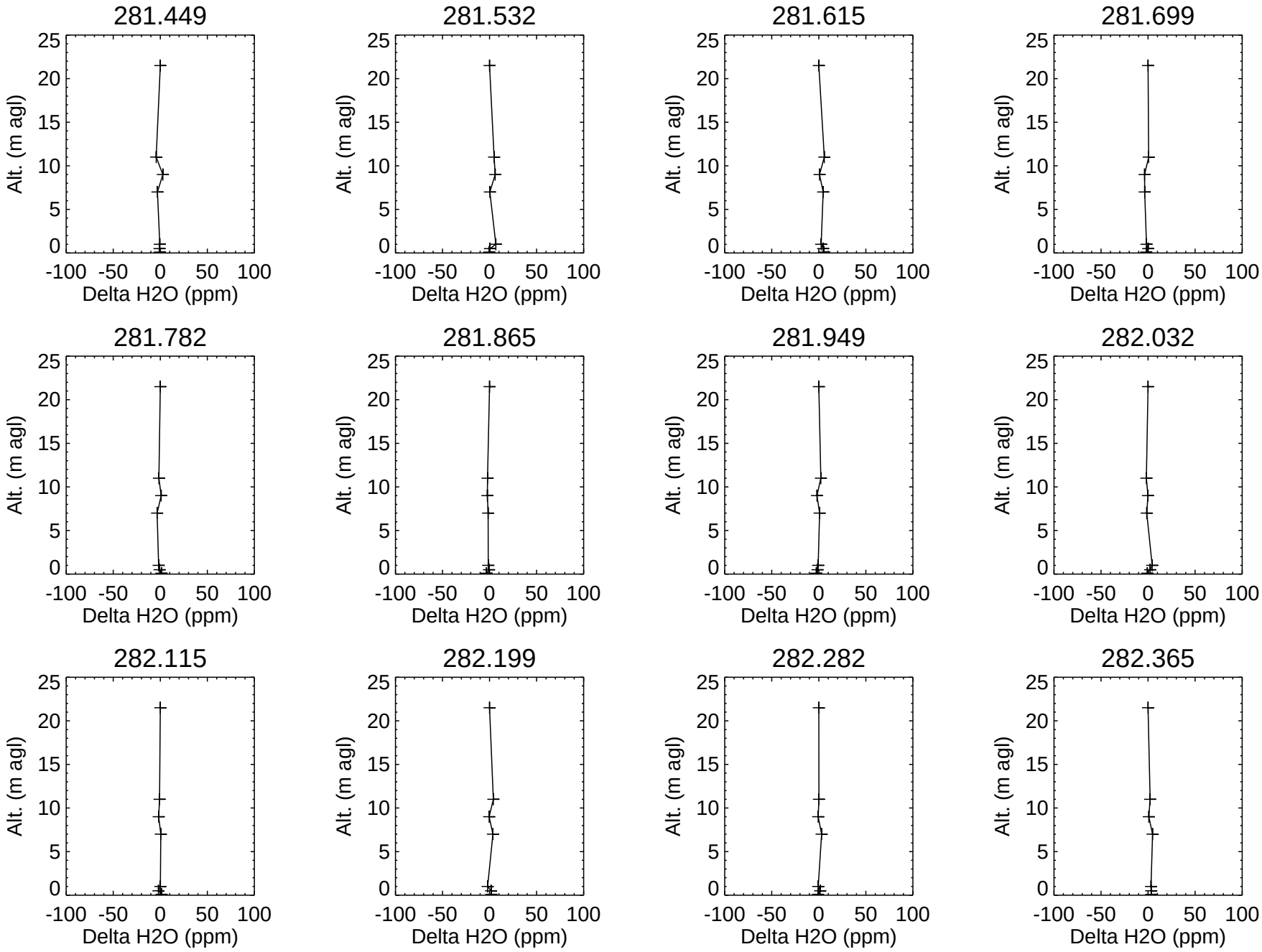
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Delta H2O (ppm)
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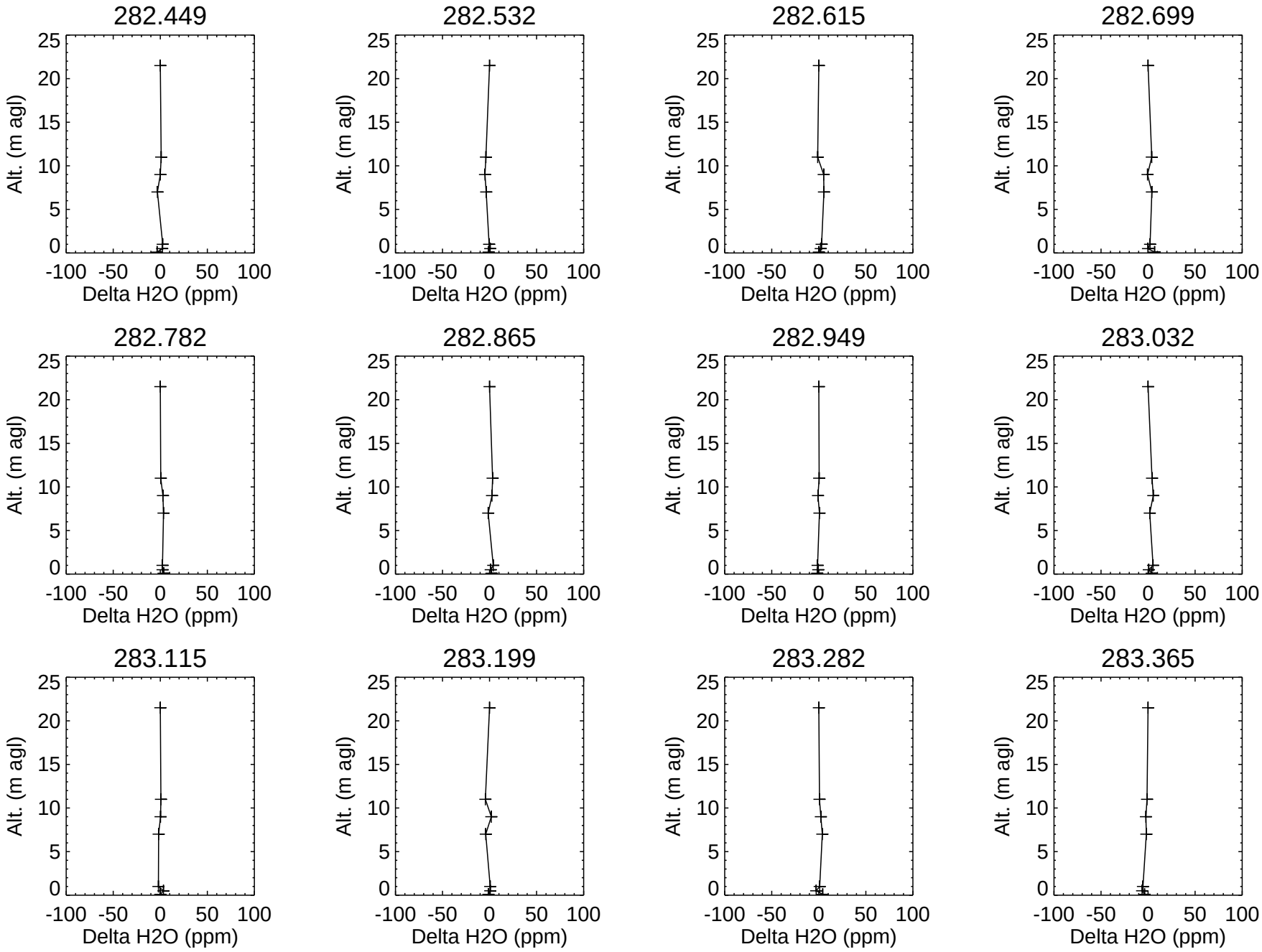
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Delta H2O (ppm)
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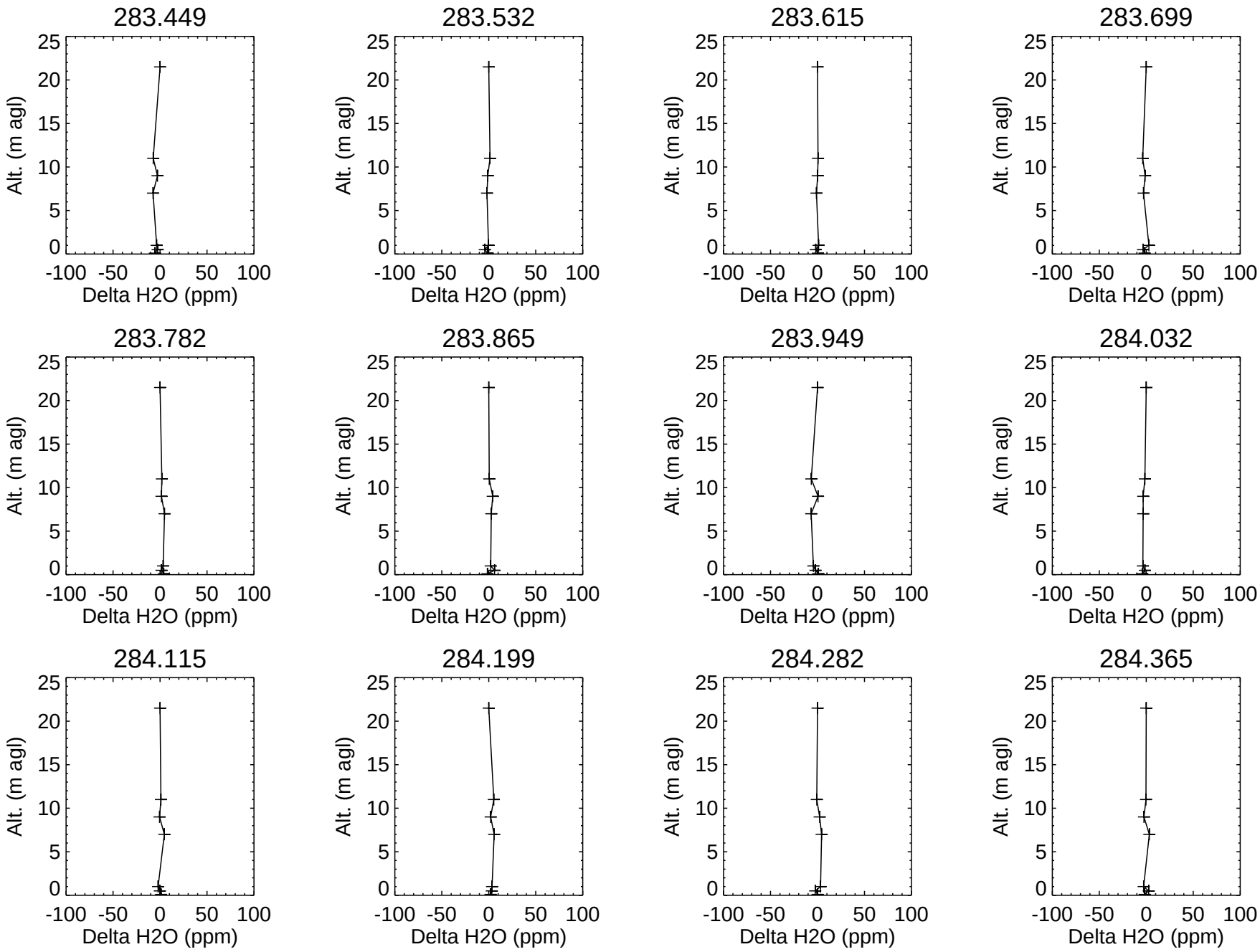
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Delta H2O (ppm)
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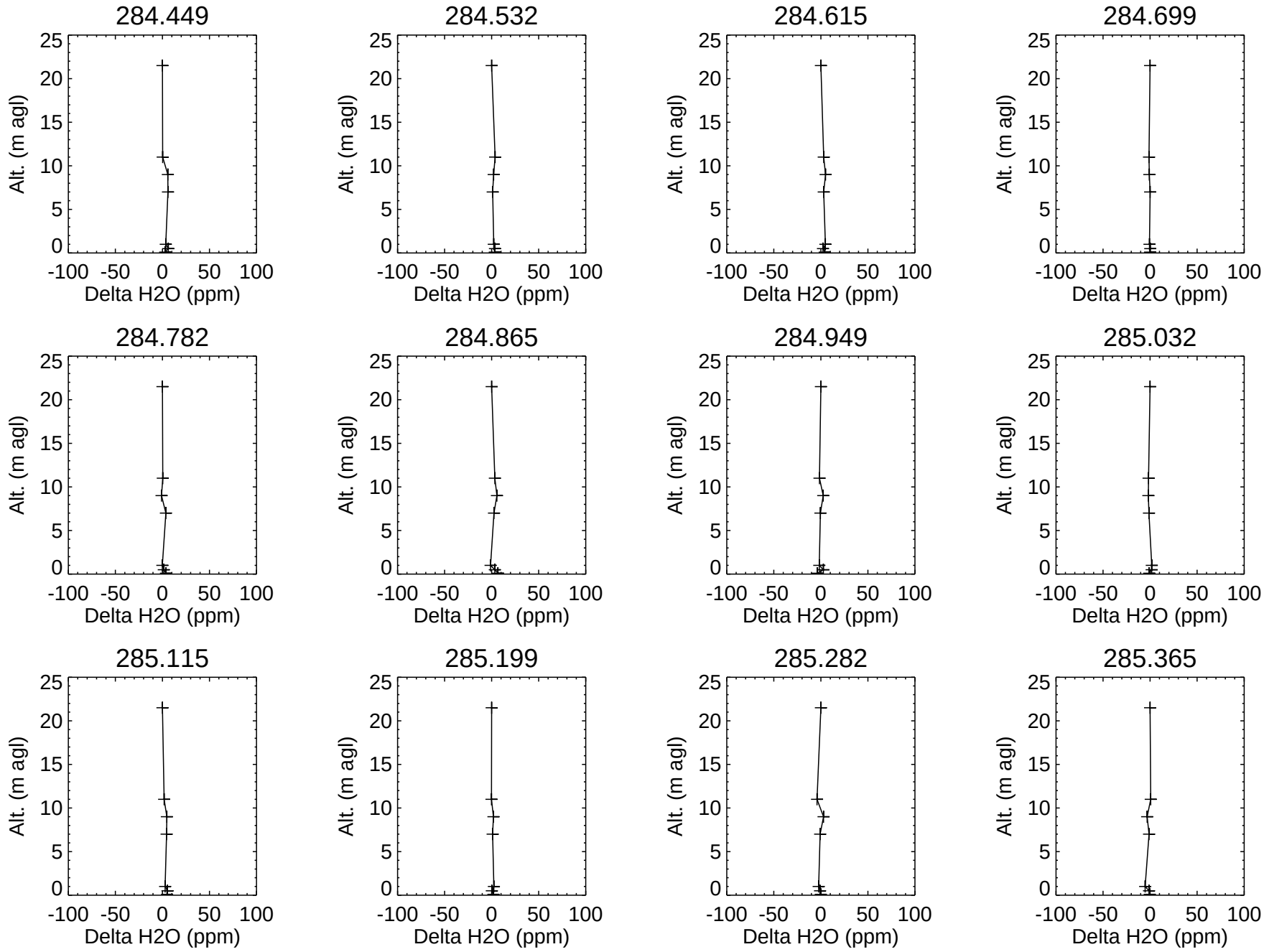
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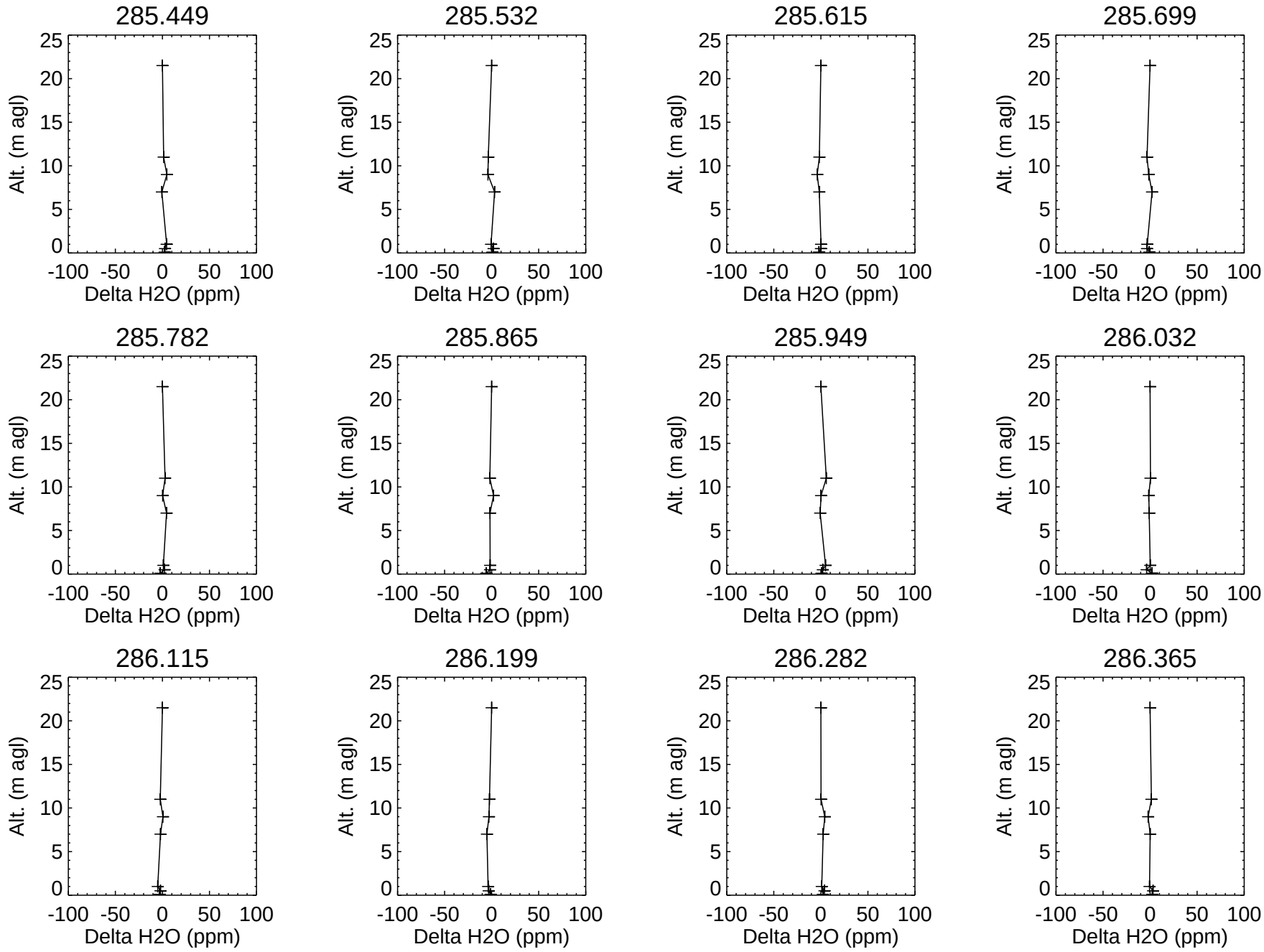
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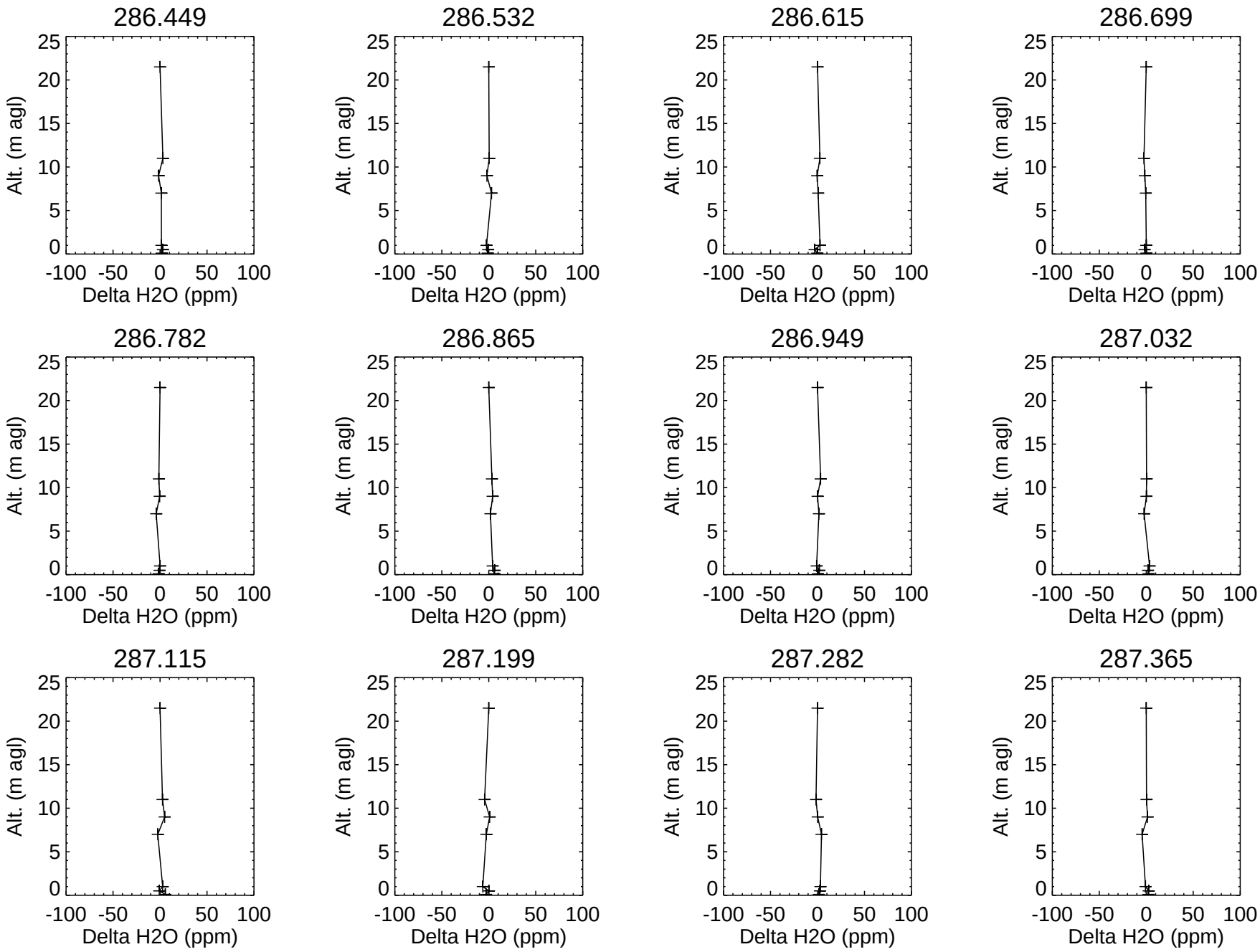
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Delta H2O (ppm)
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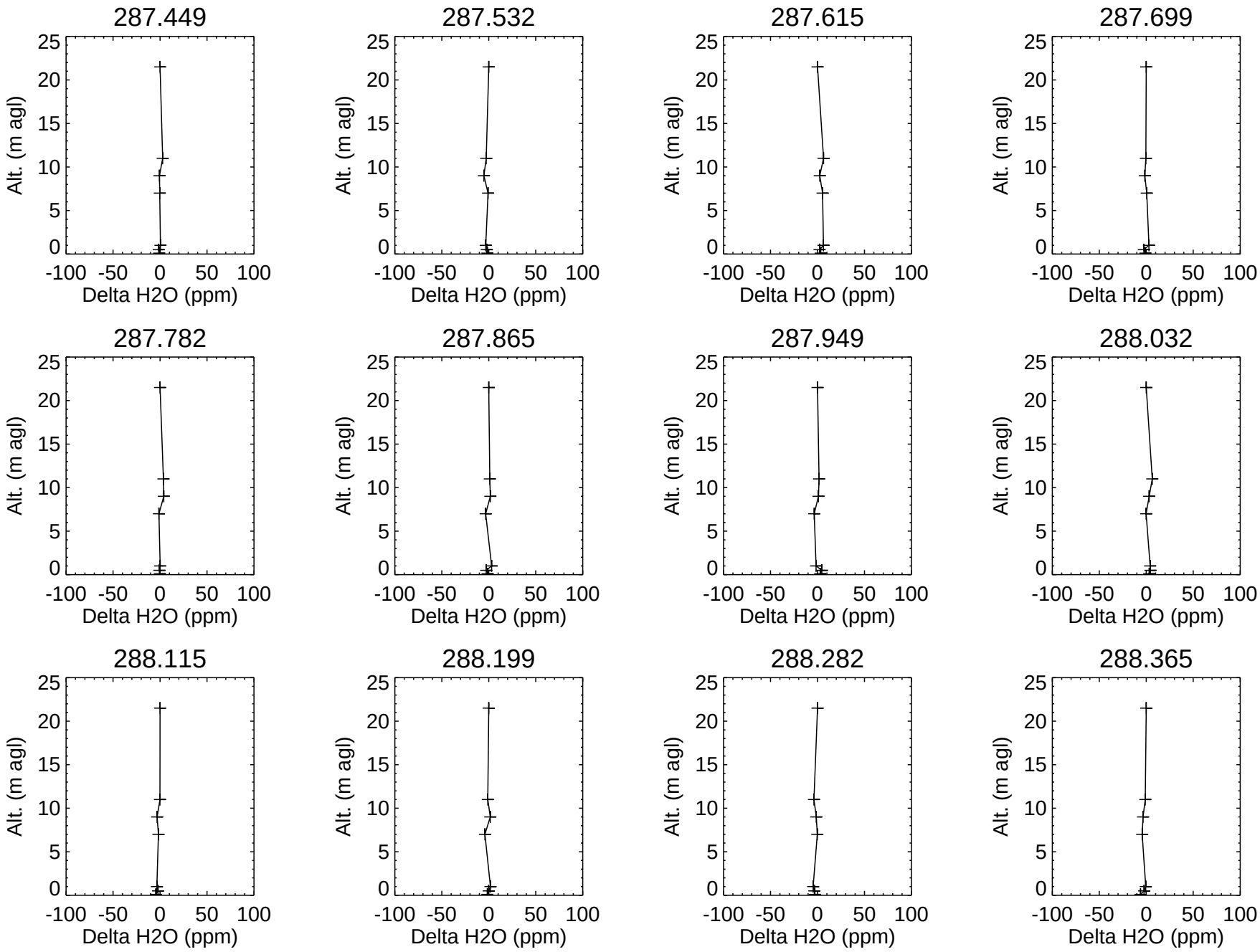
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Delta H2O (ppm)
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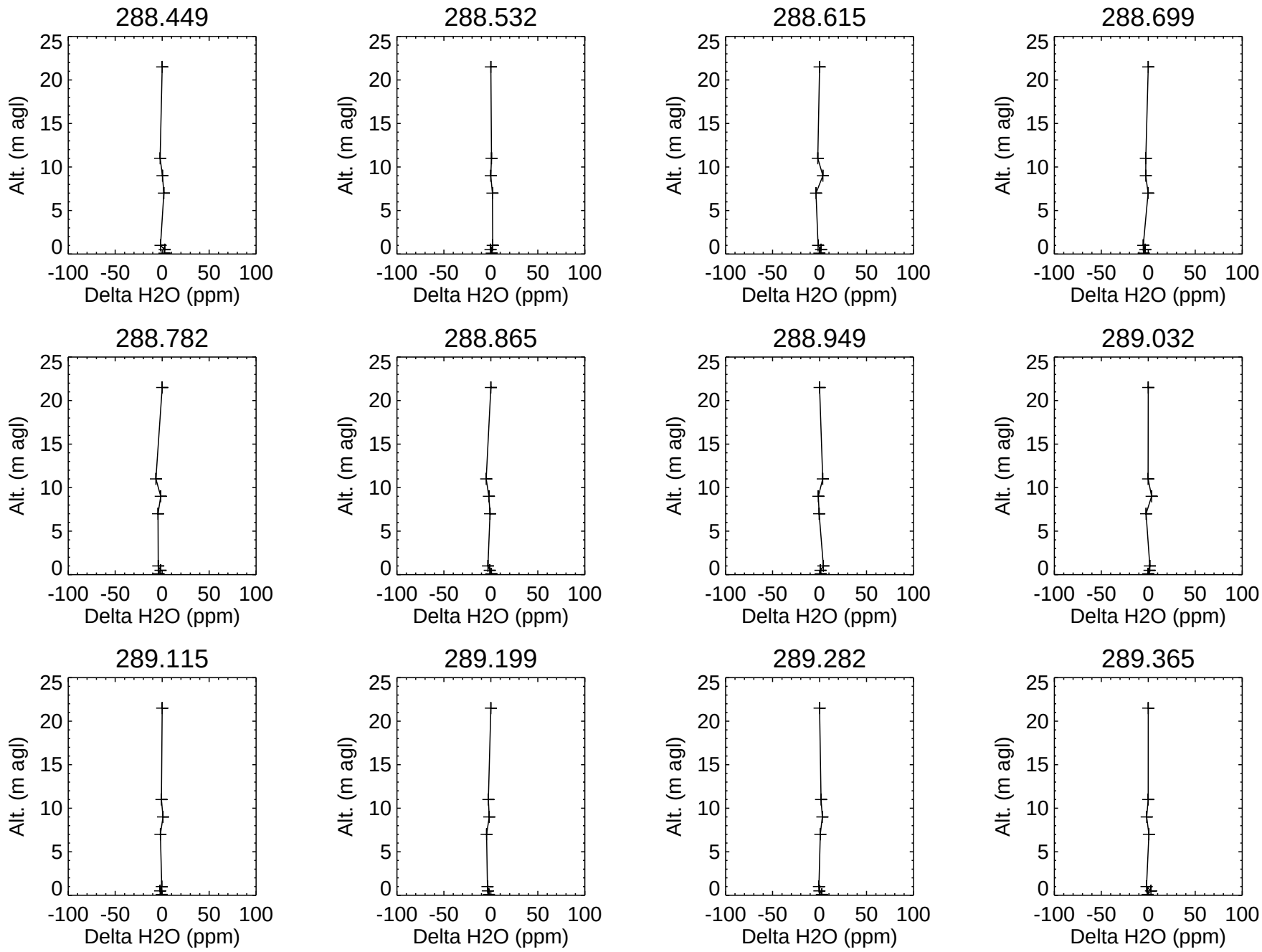
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Delta H2O (ppm)
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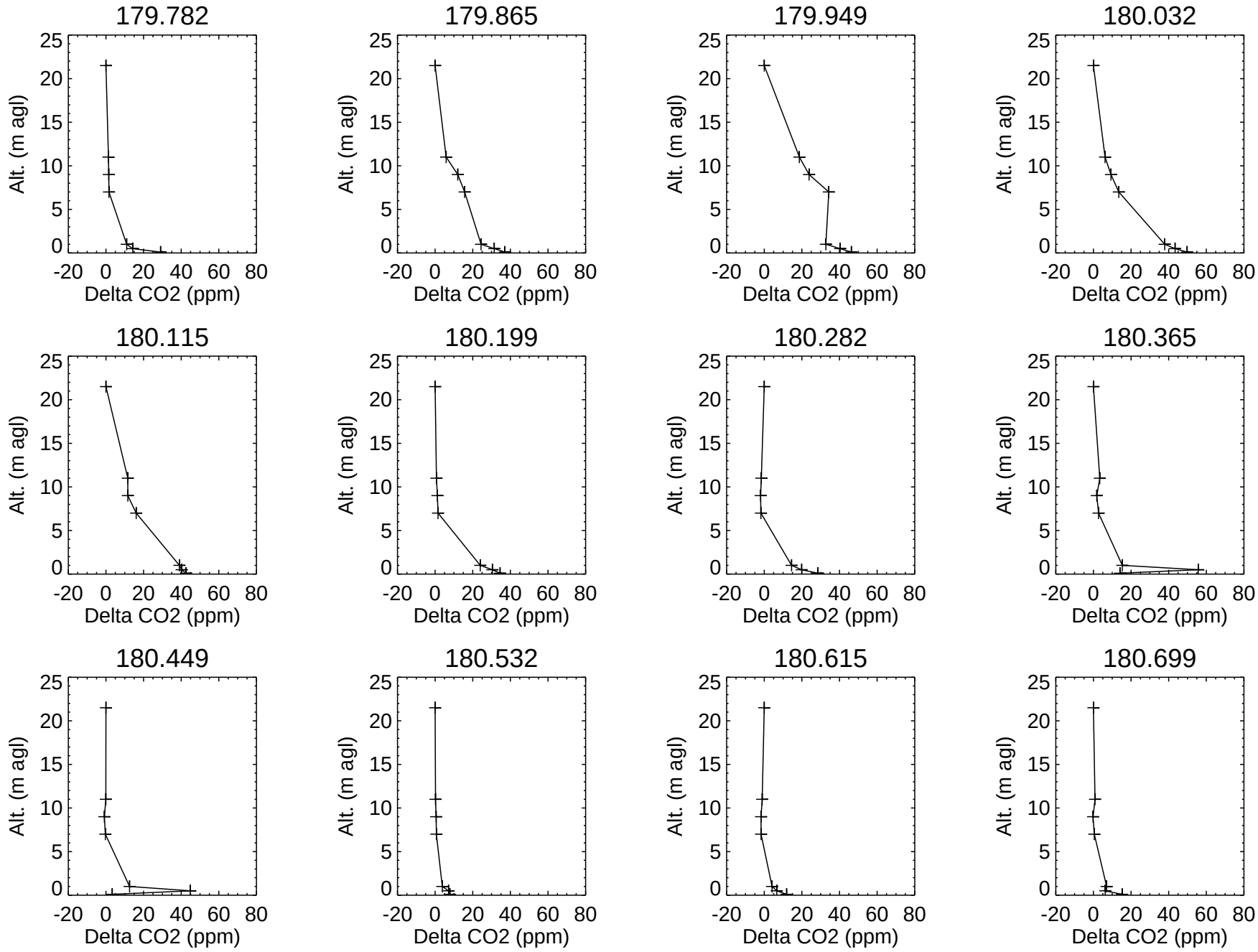
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Delta CO2 (ppm)
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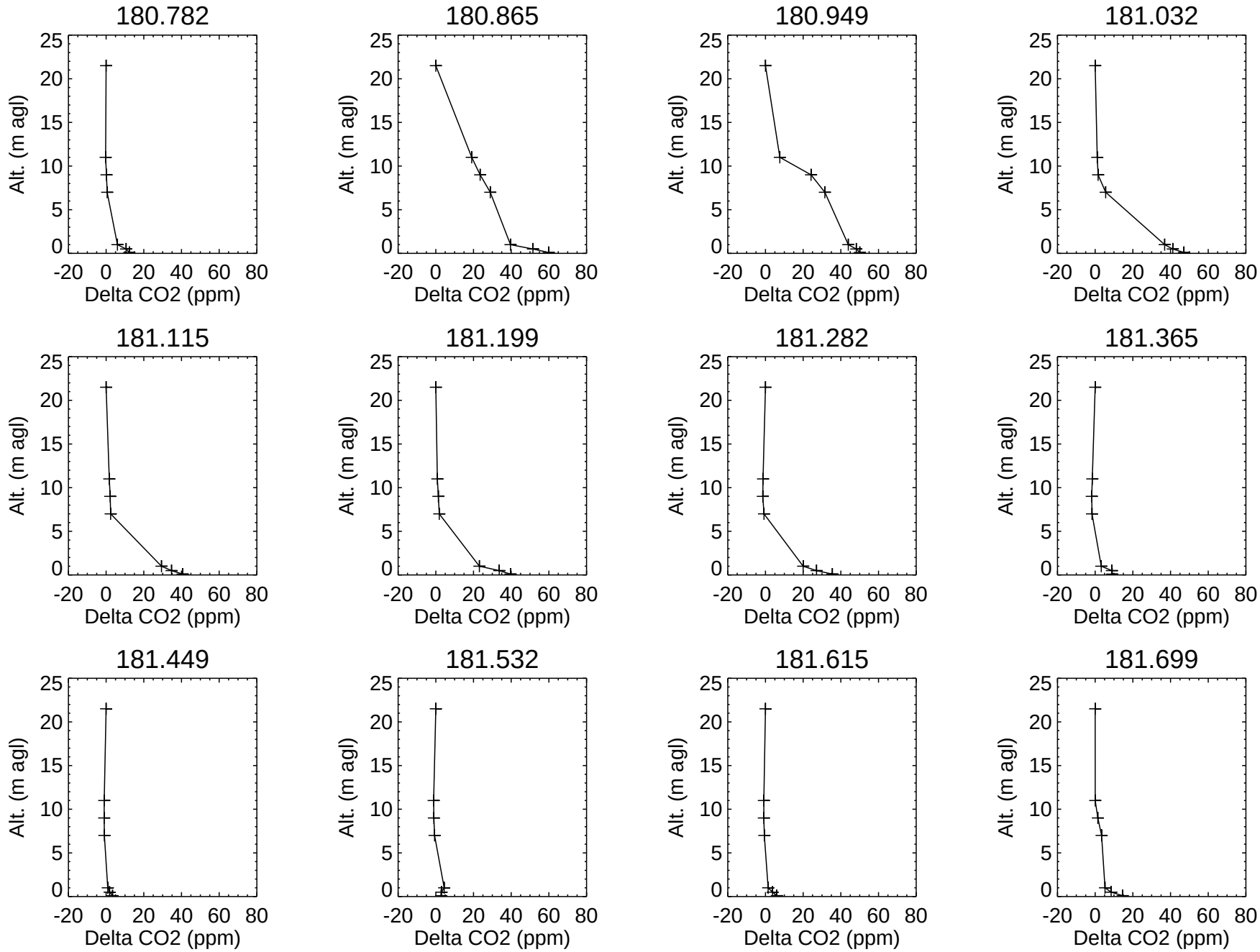
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Delta CO2 (ppm)
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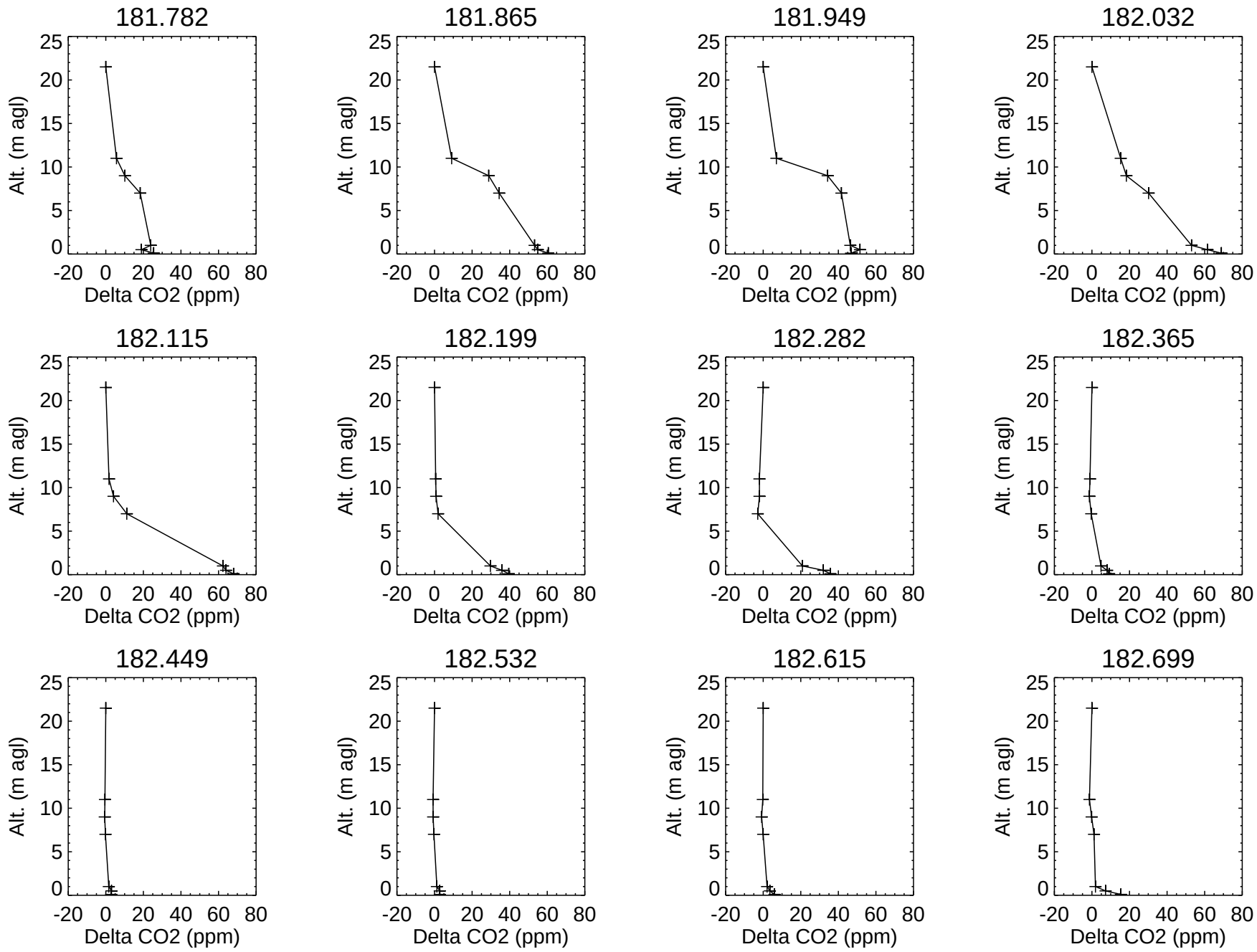
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Delta CO2 (ppm)
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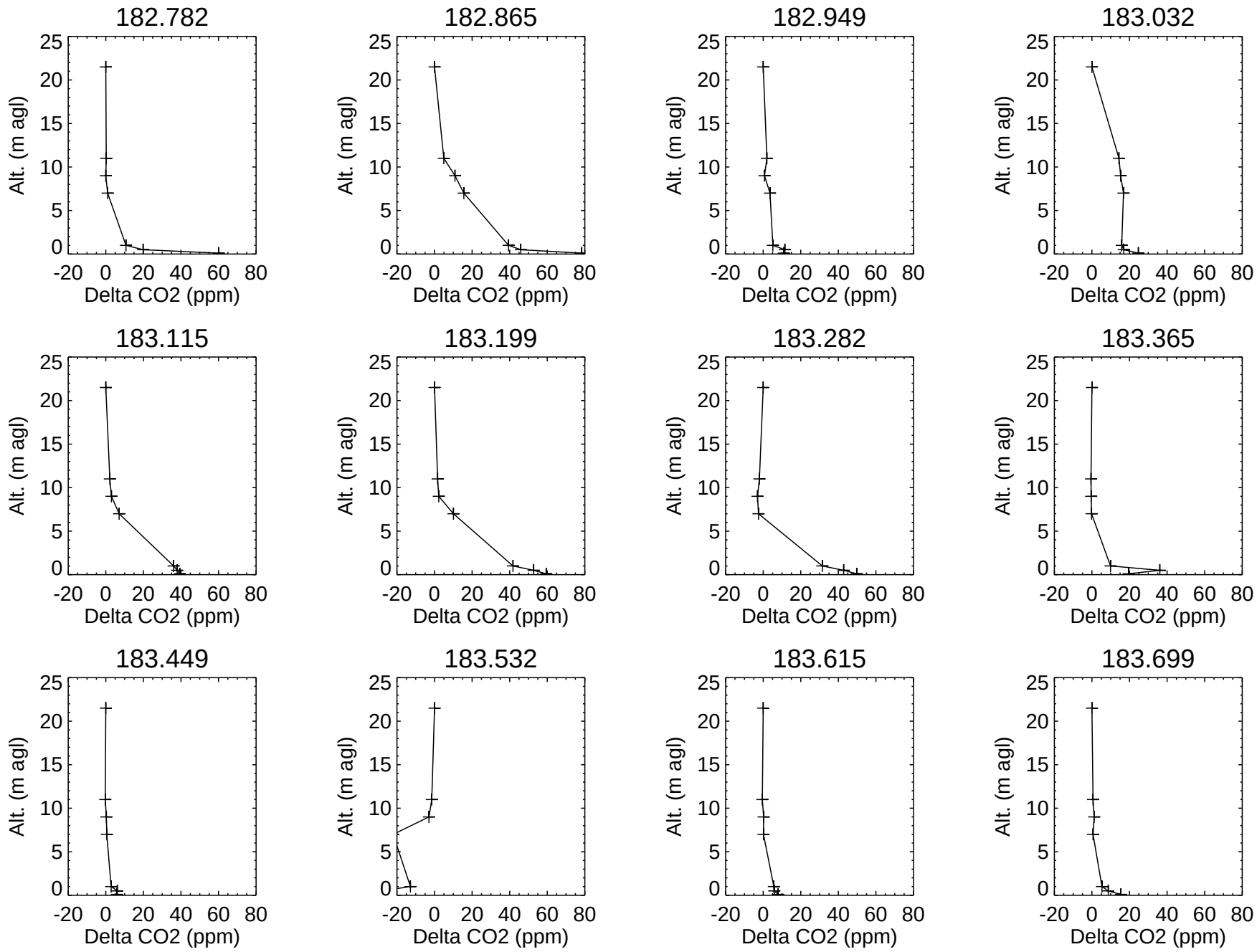
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Alt. (m agl)
Delta CO2 (ppm)
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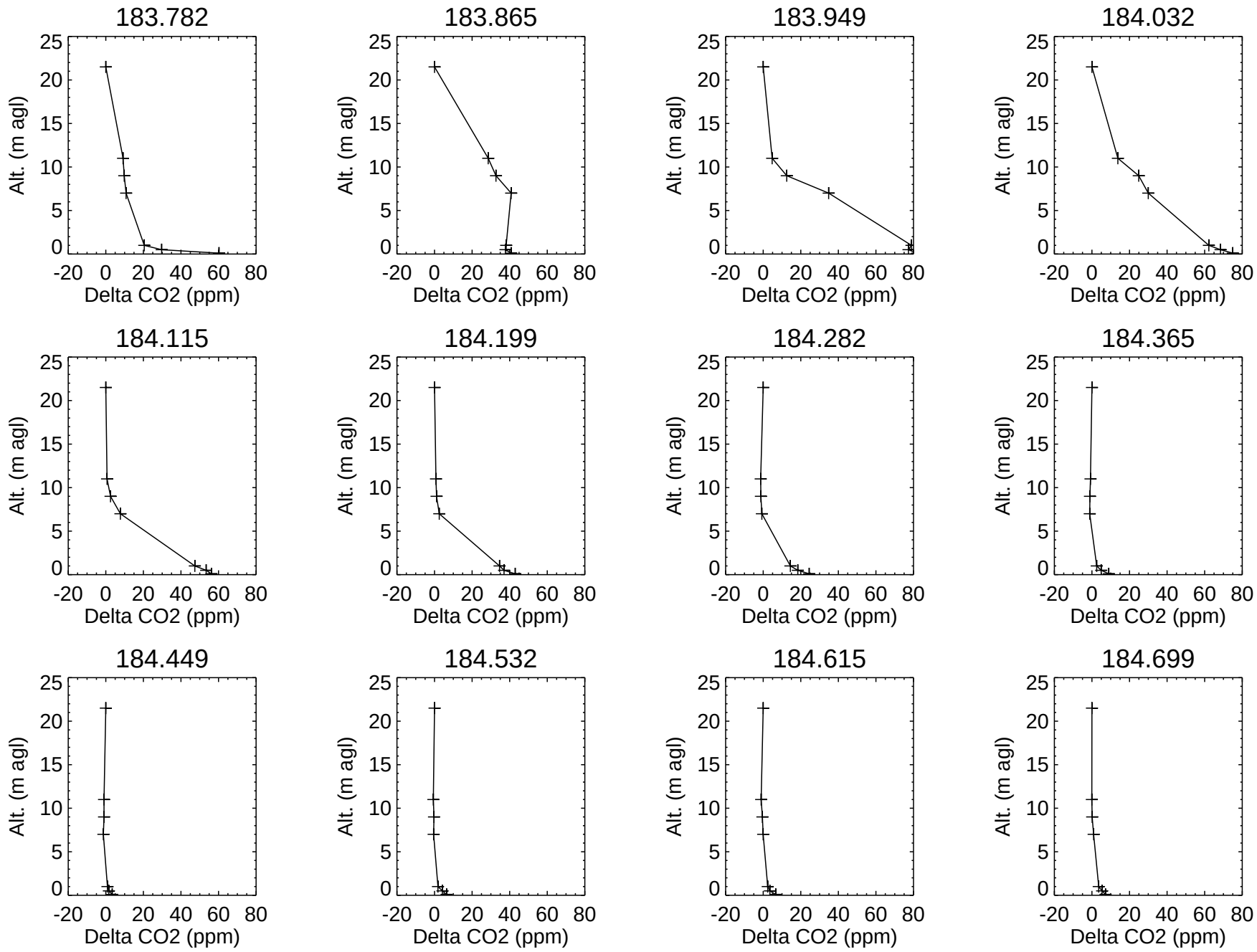
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Delta CO2 (ppm)
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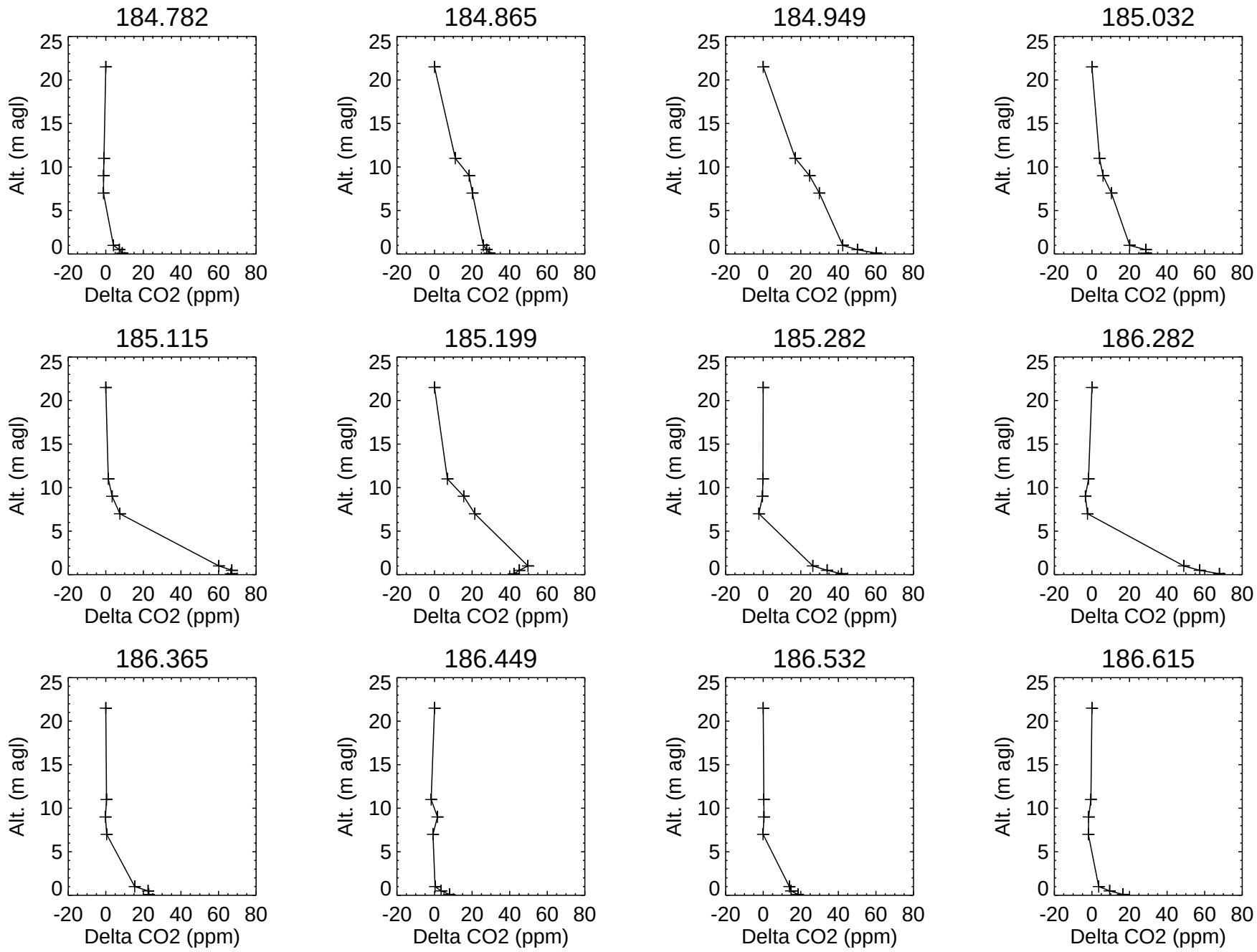
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Delta CO2 (ppm)
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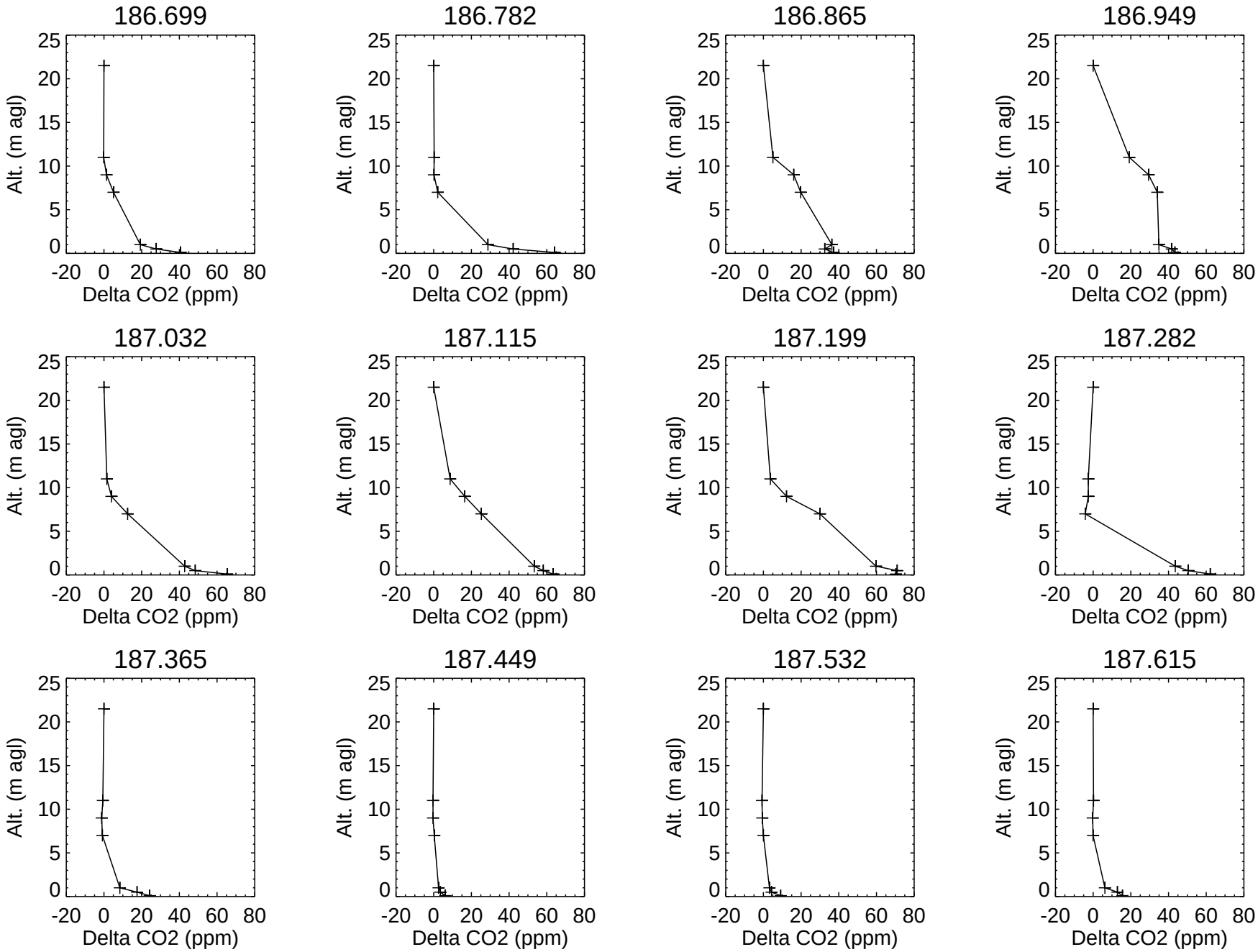
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Delta CO2 (ppm)
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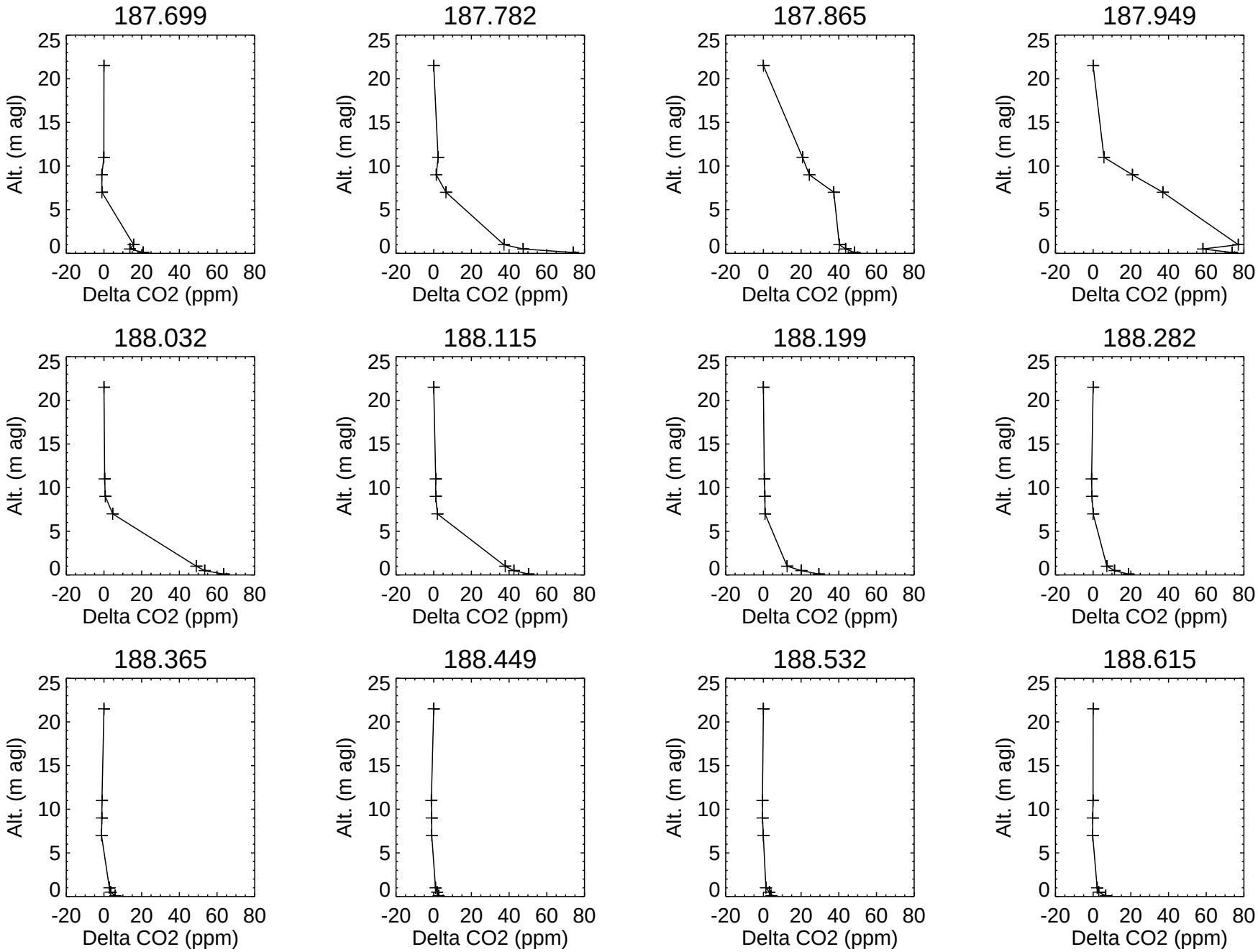
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Delta CO2 (ppm)
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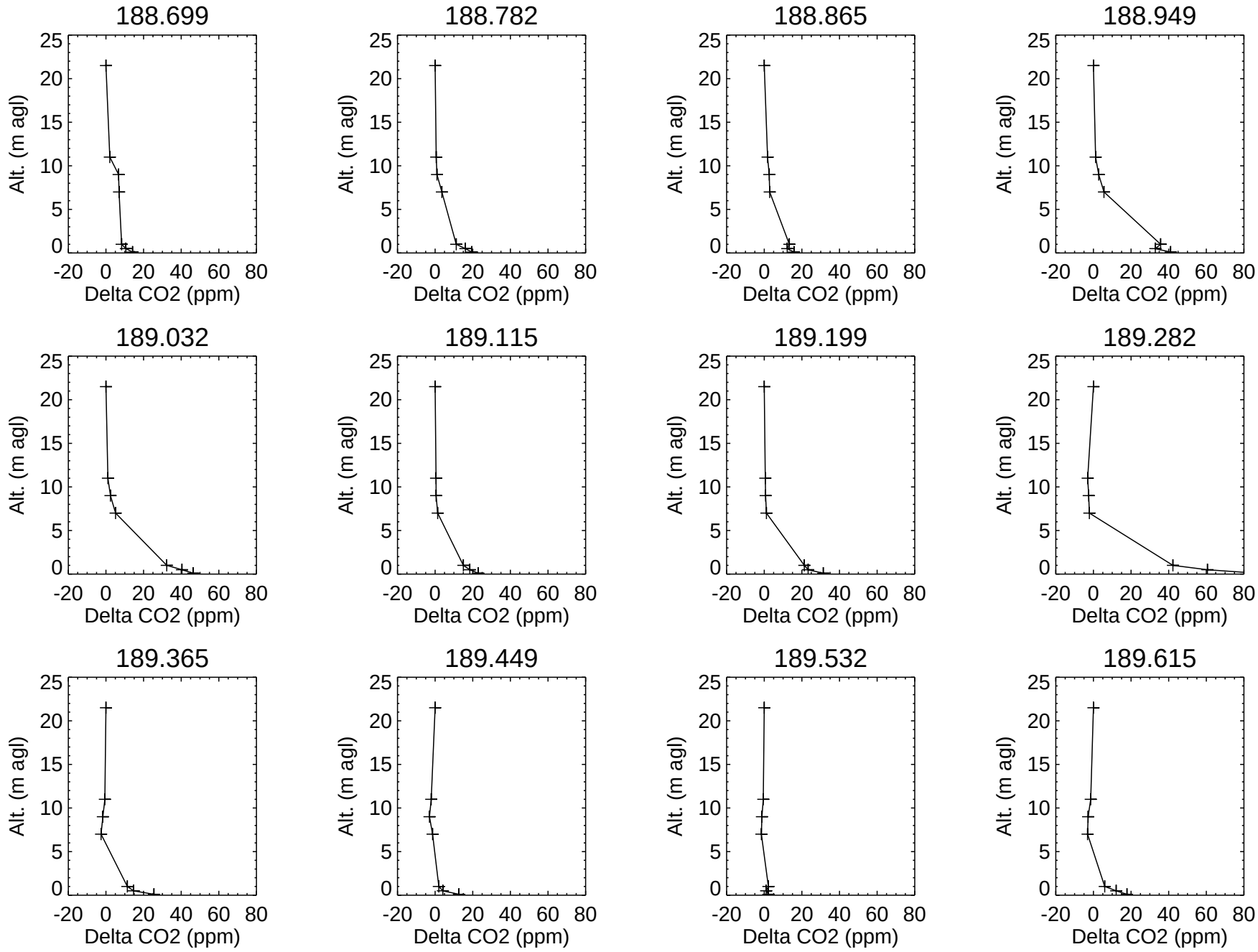
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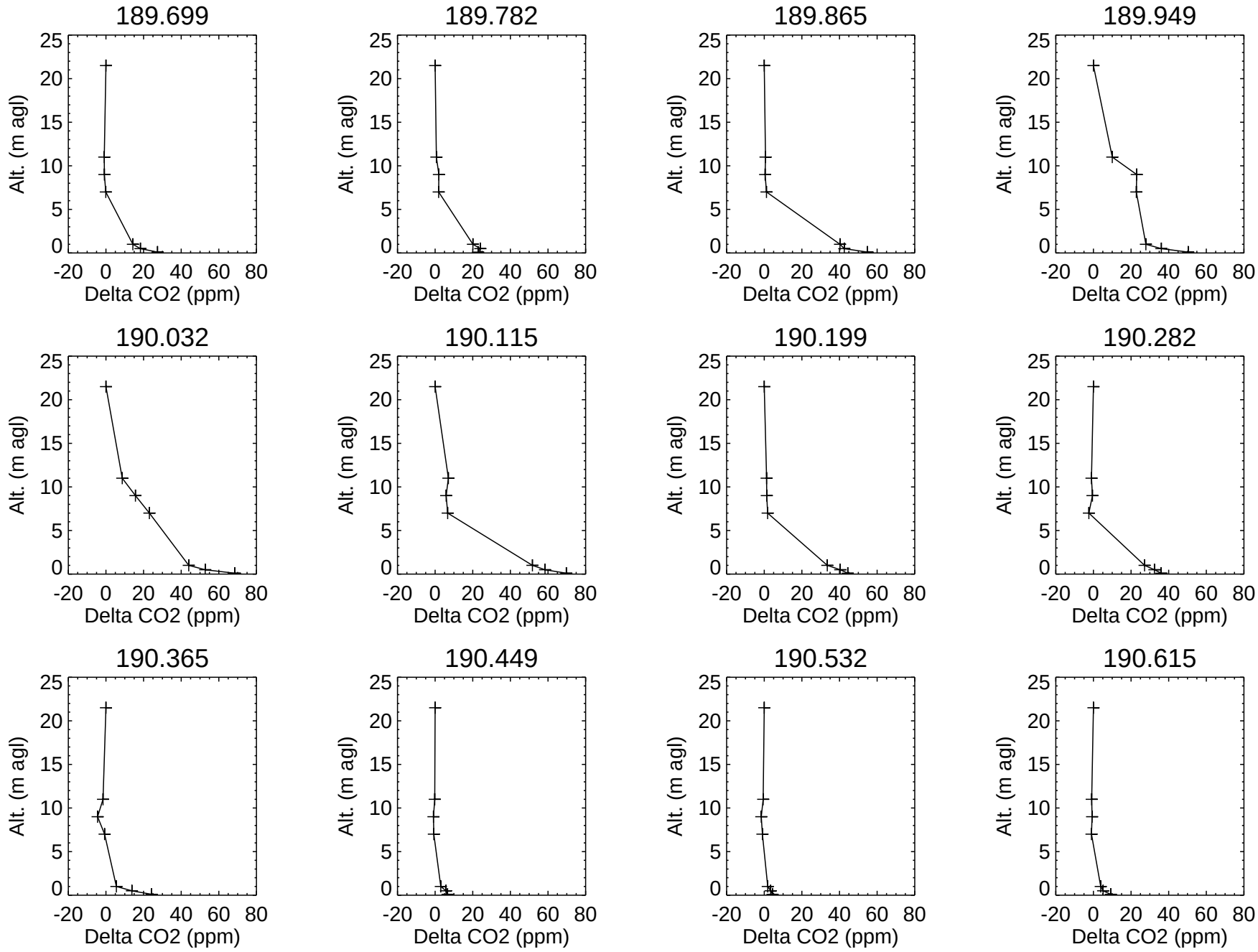
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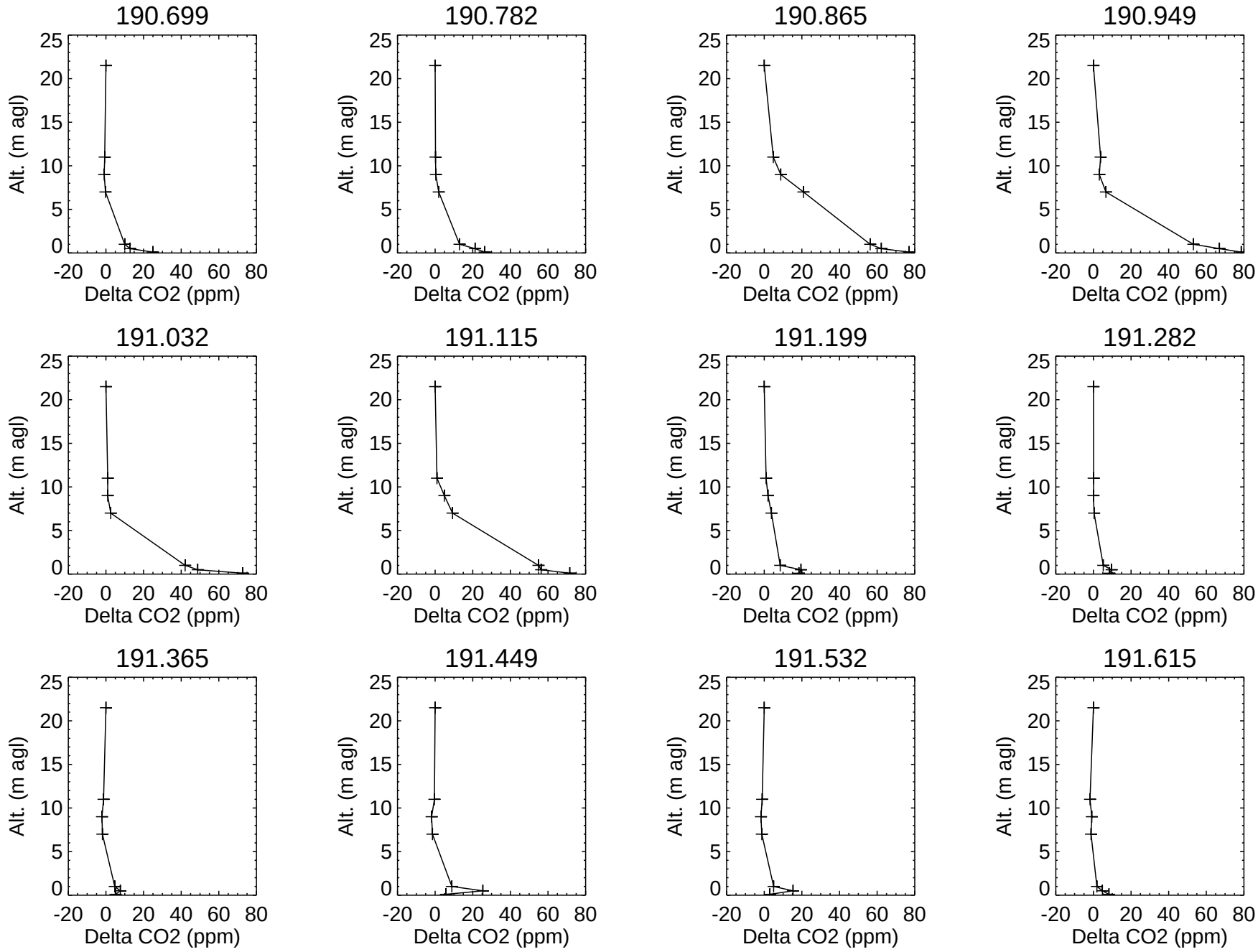
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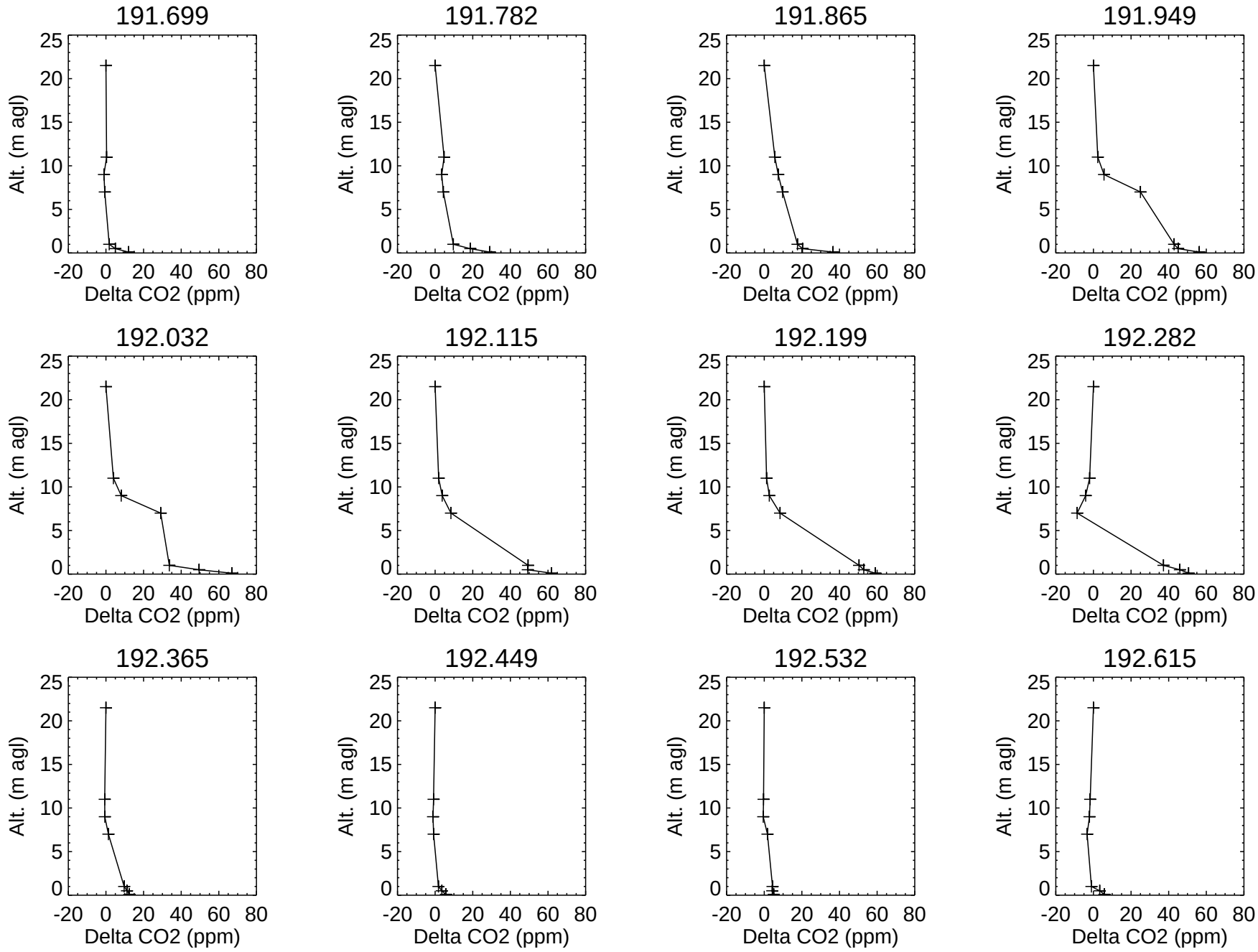
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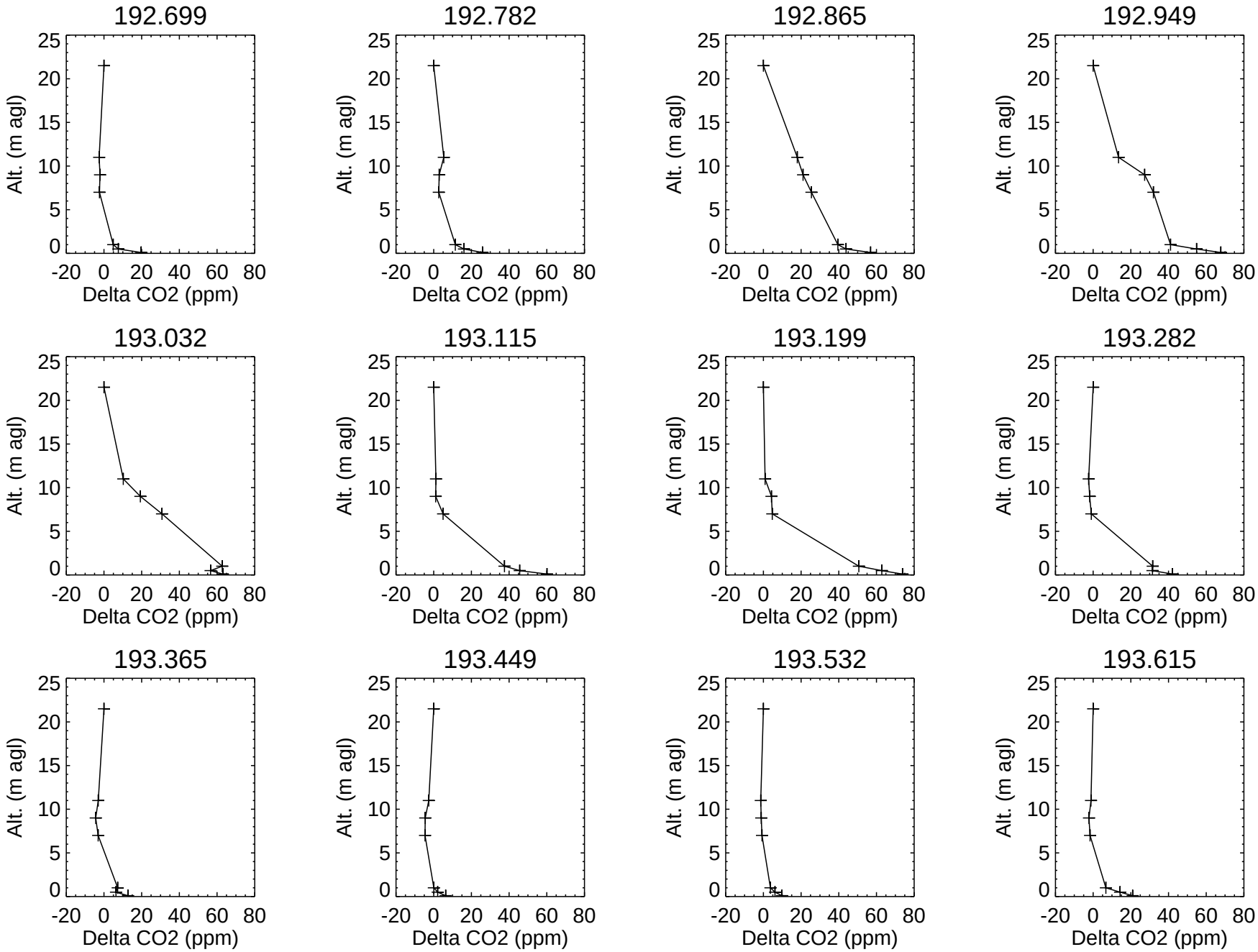
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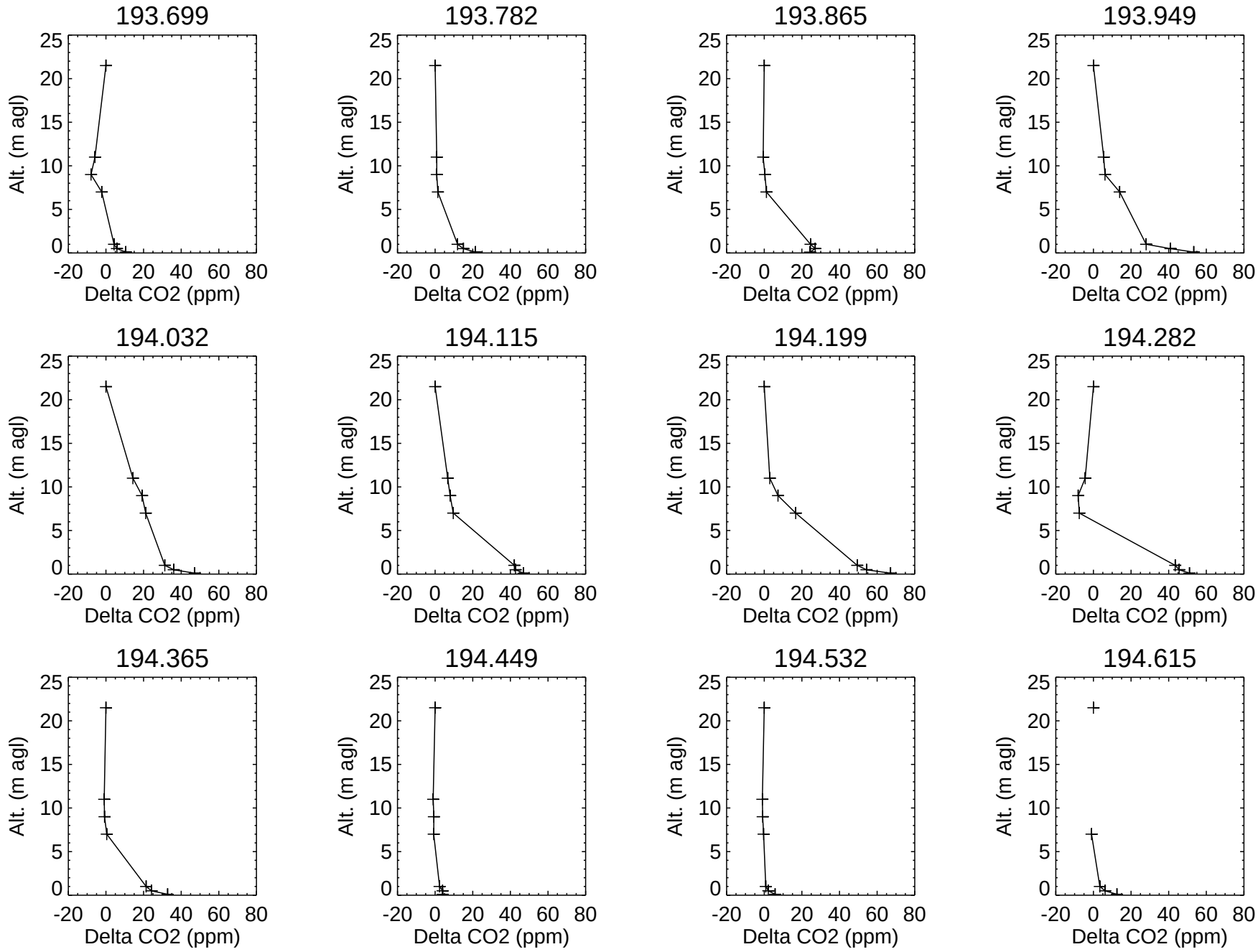
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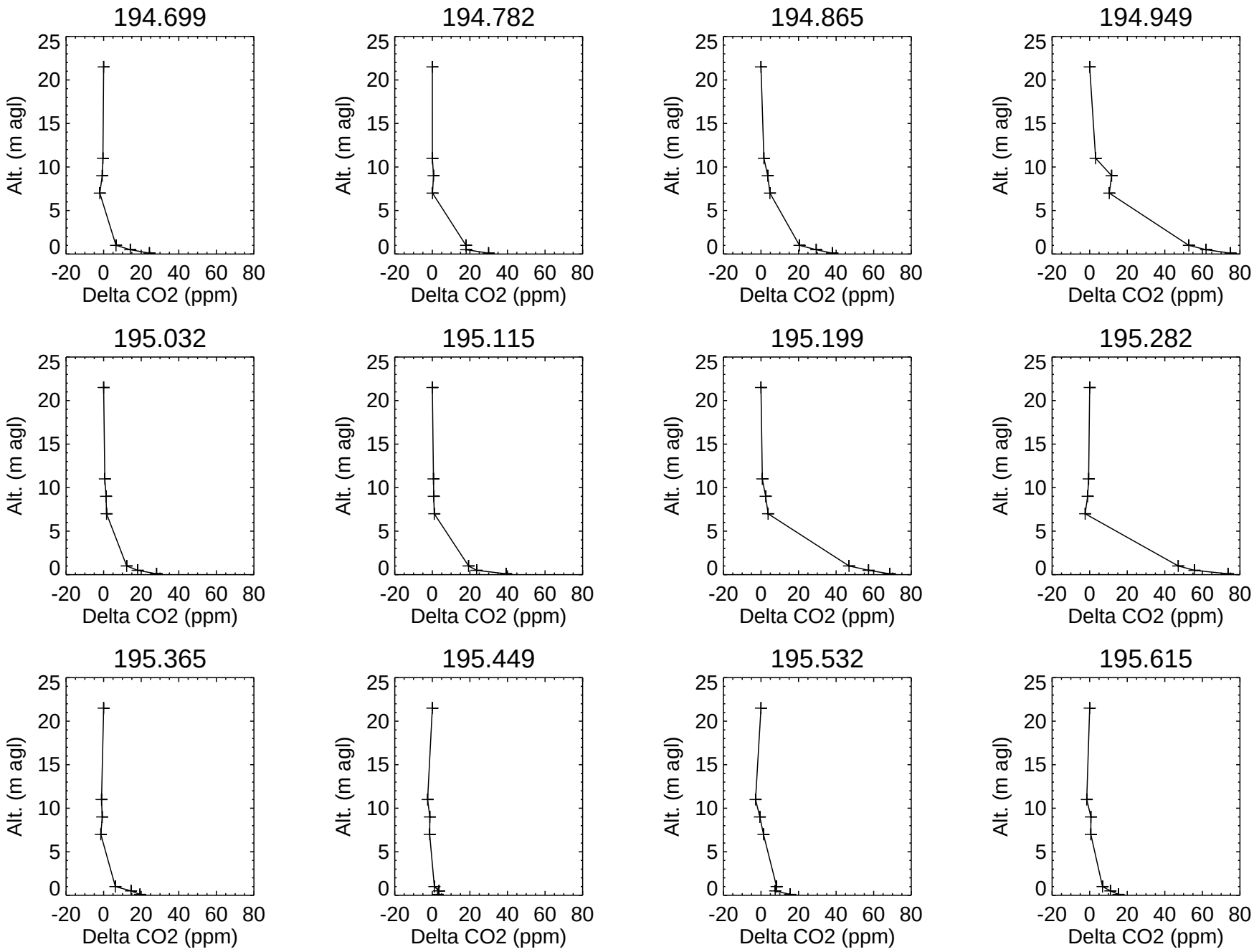
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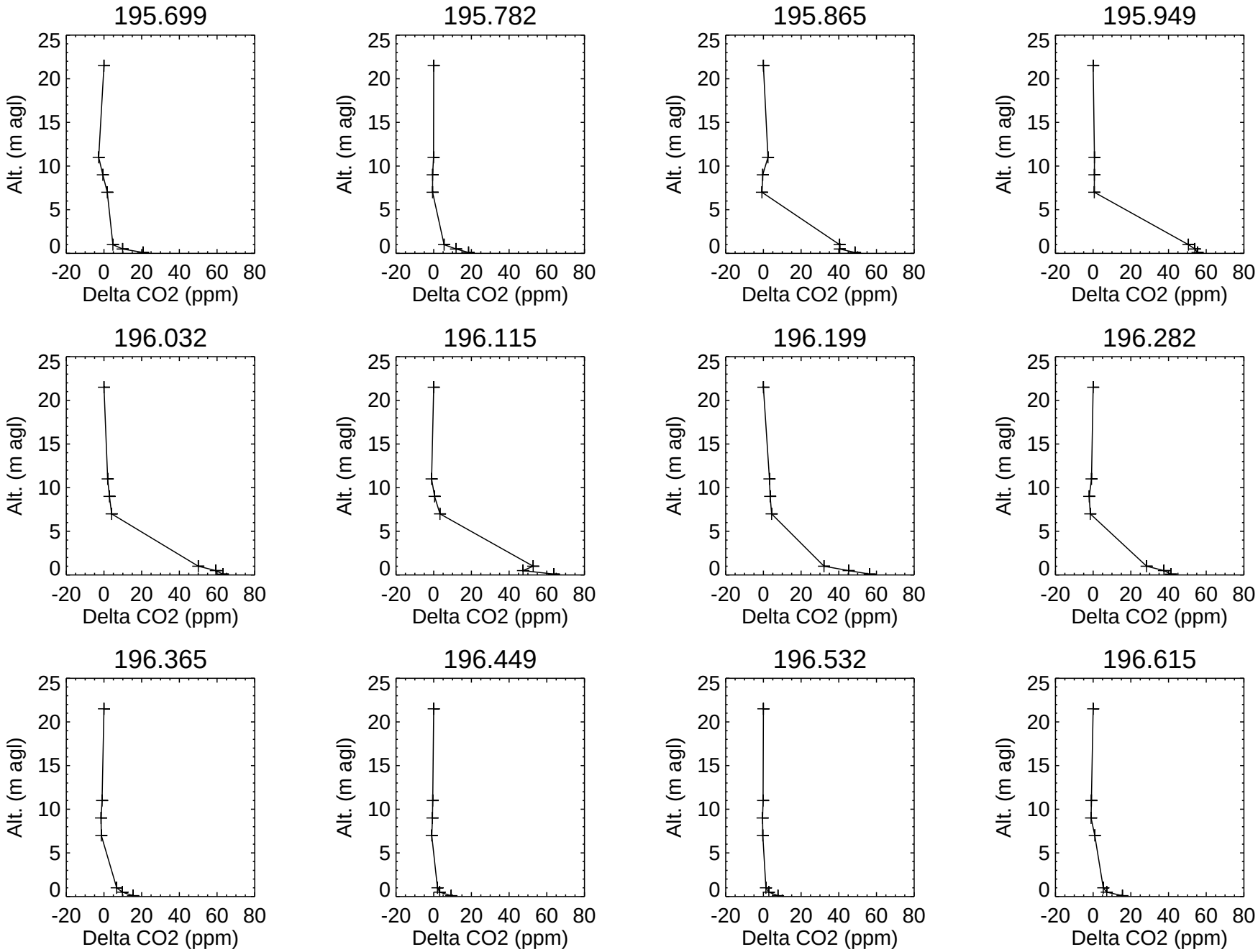
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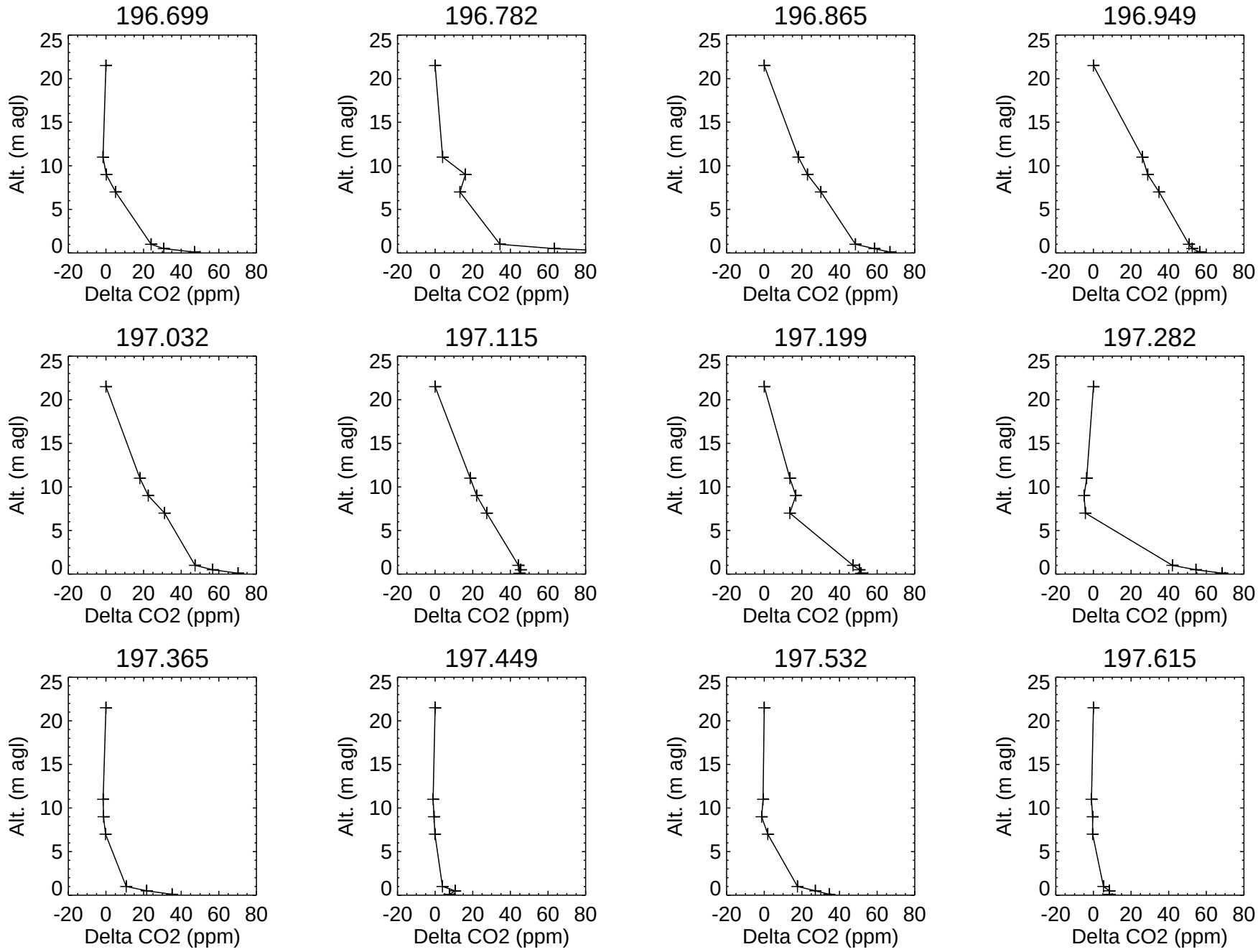
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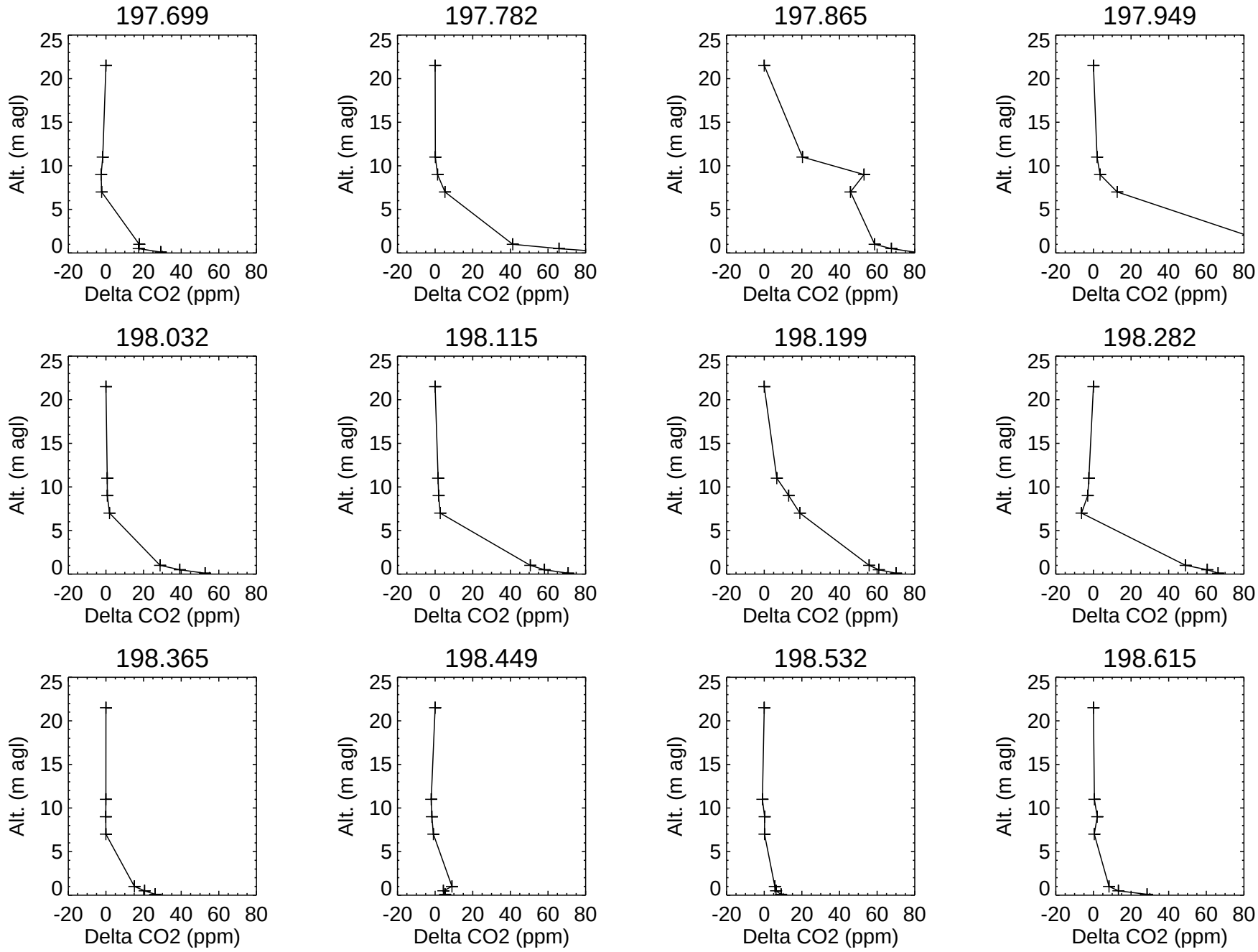
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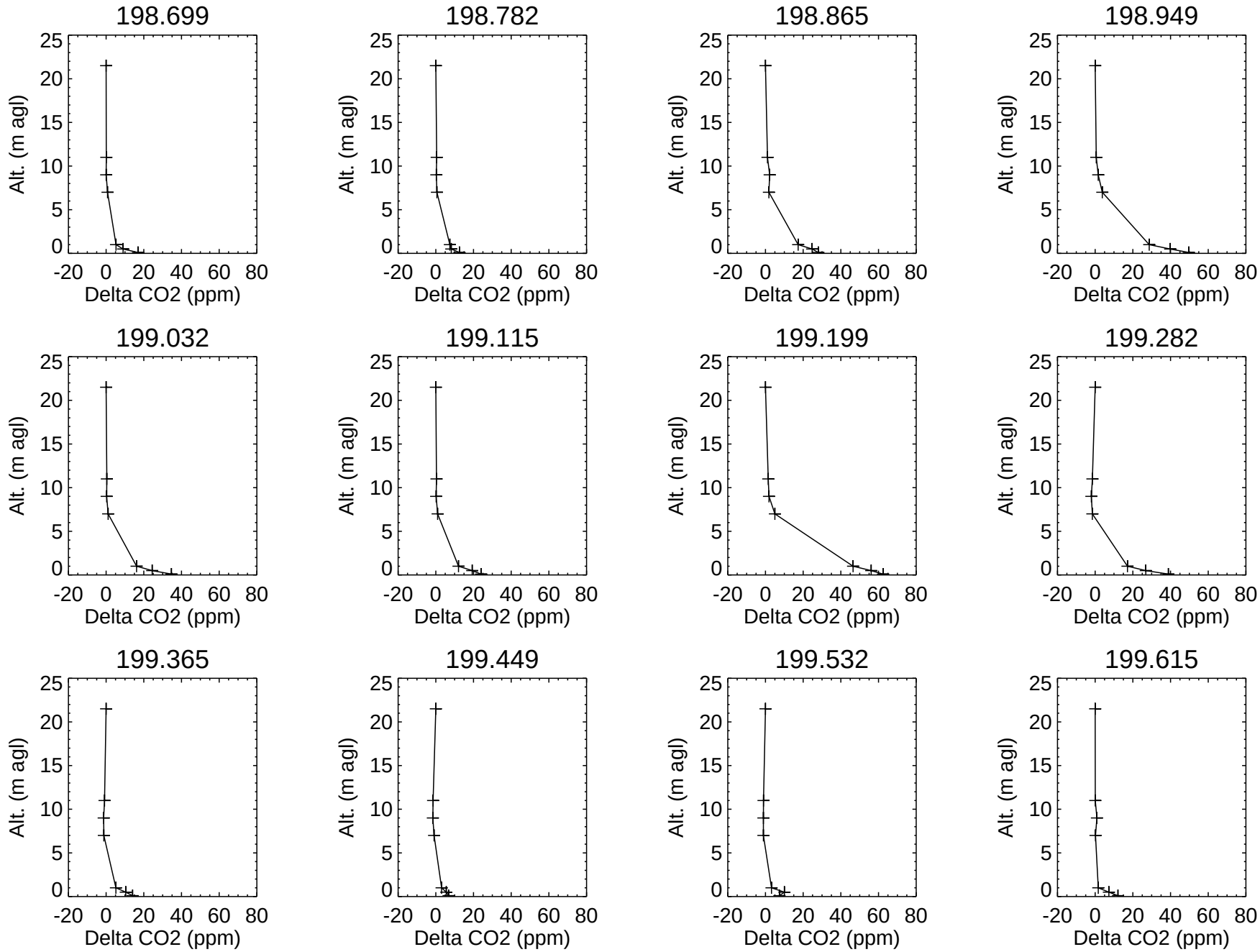
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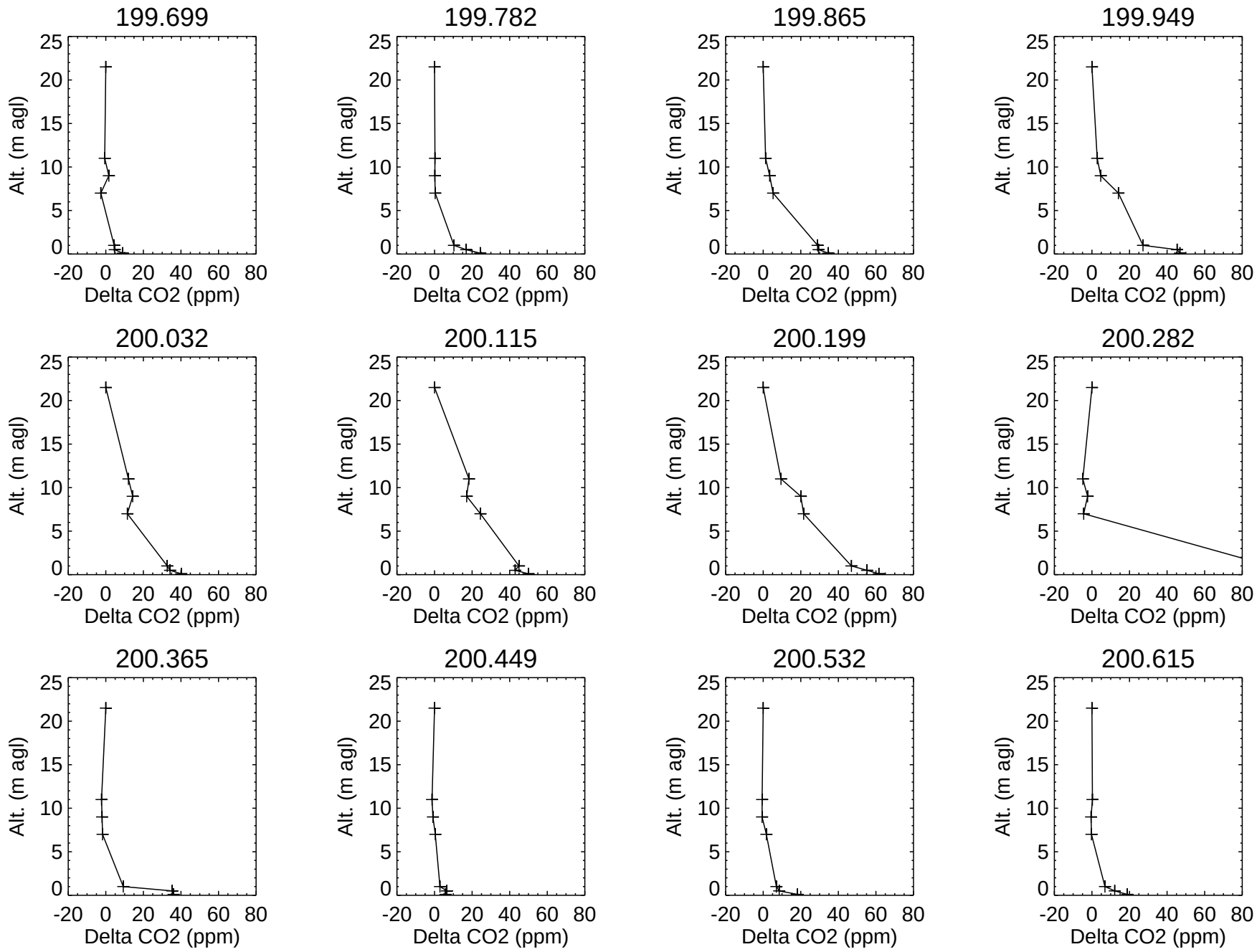
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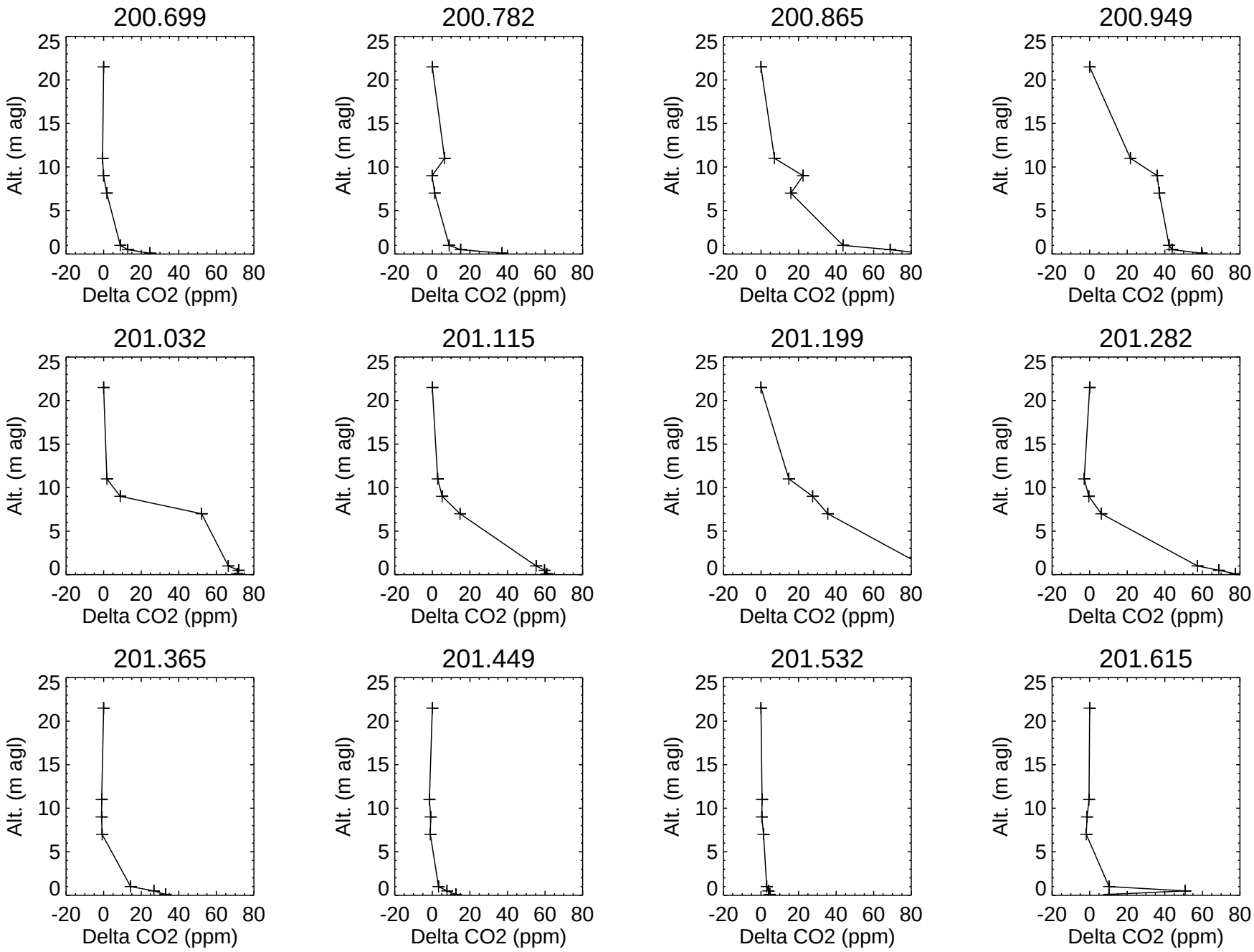
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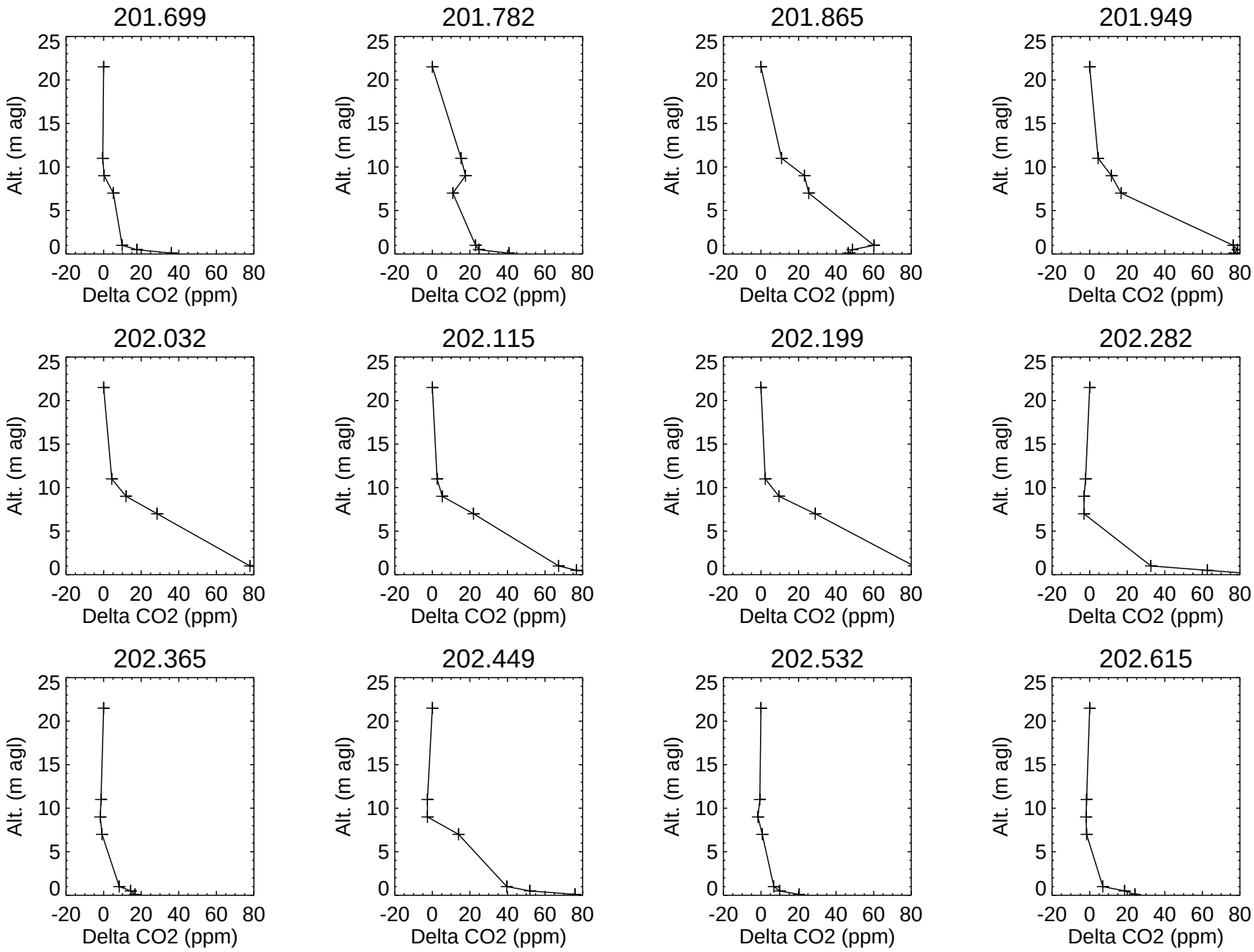
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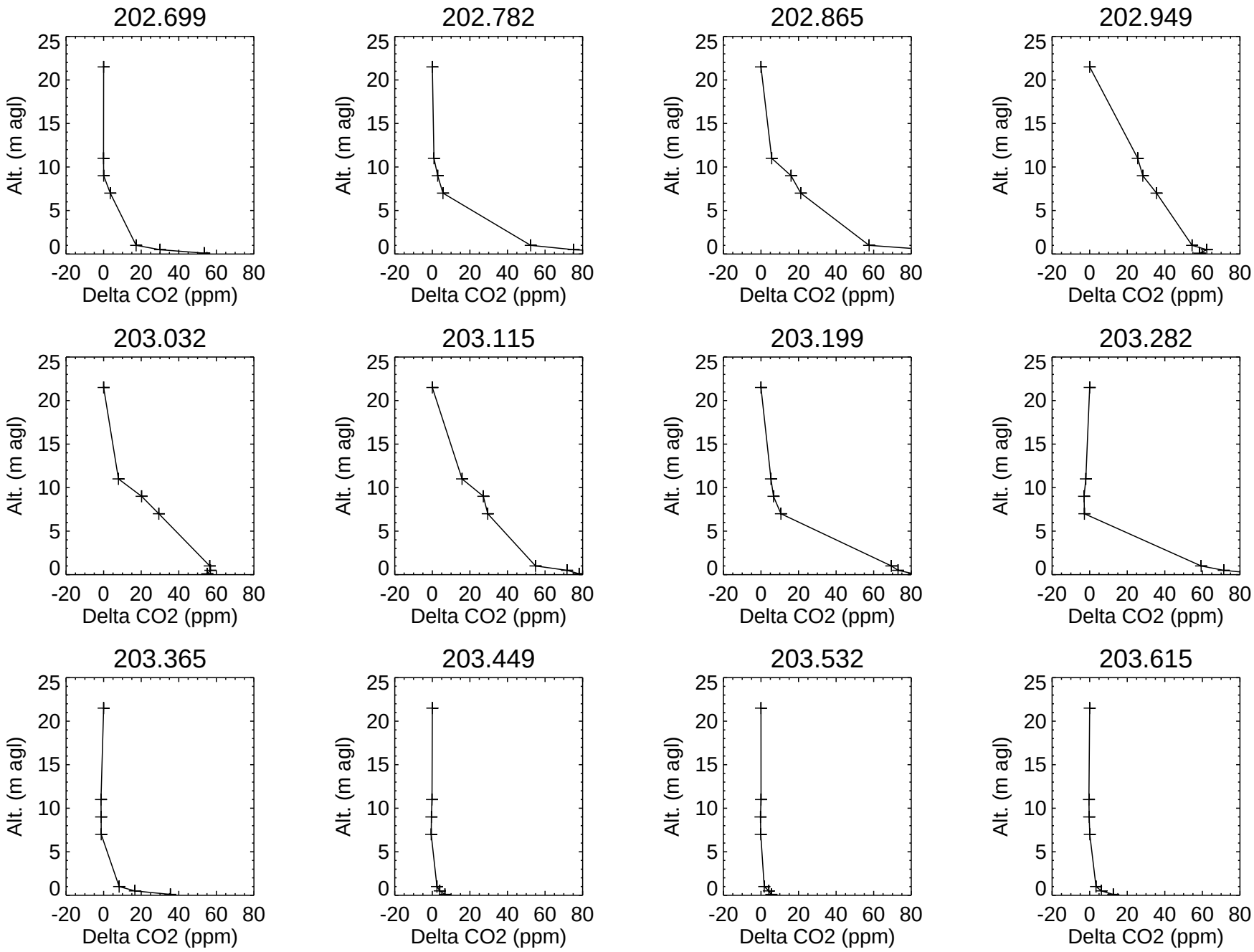
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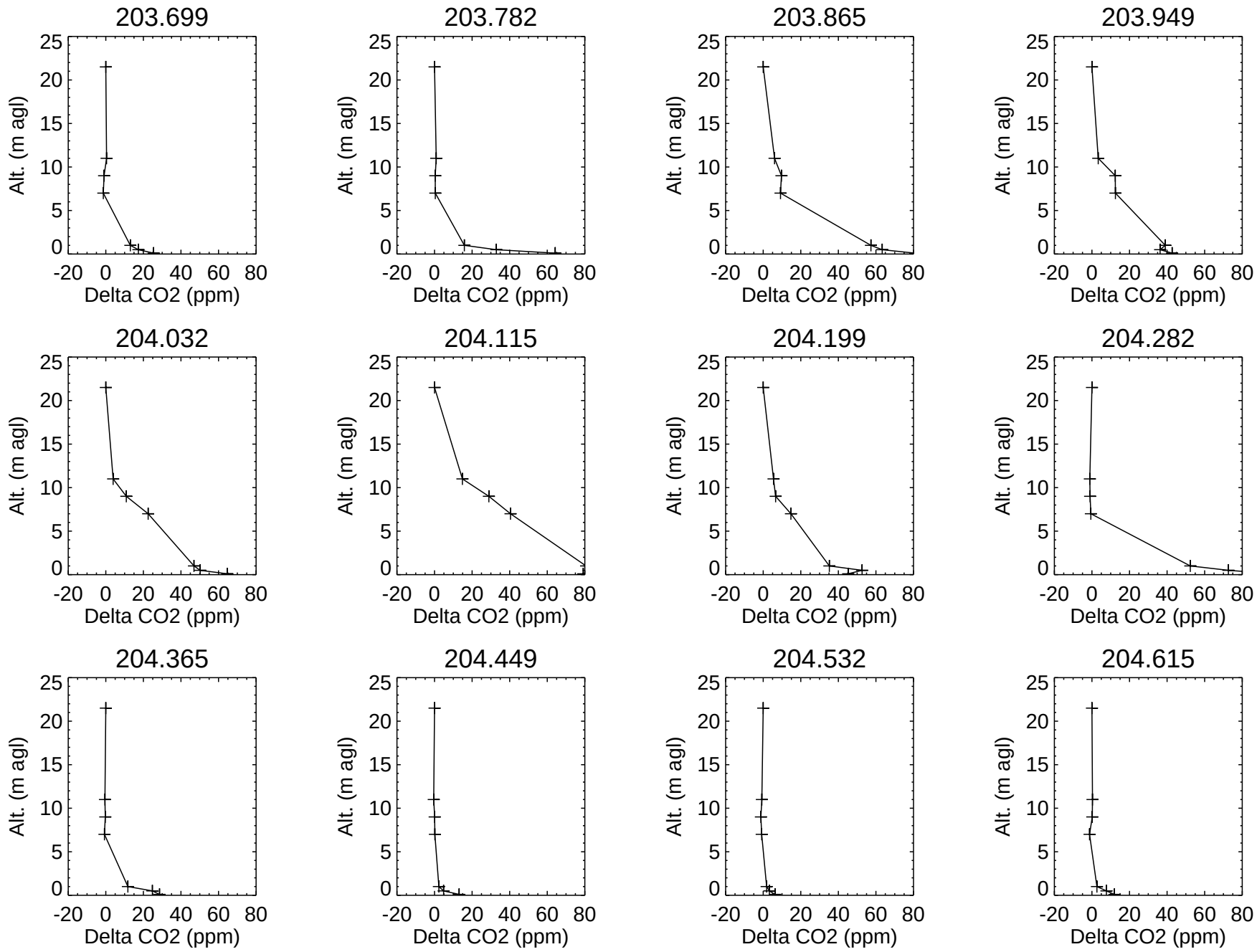
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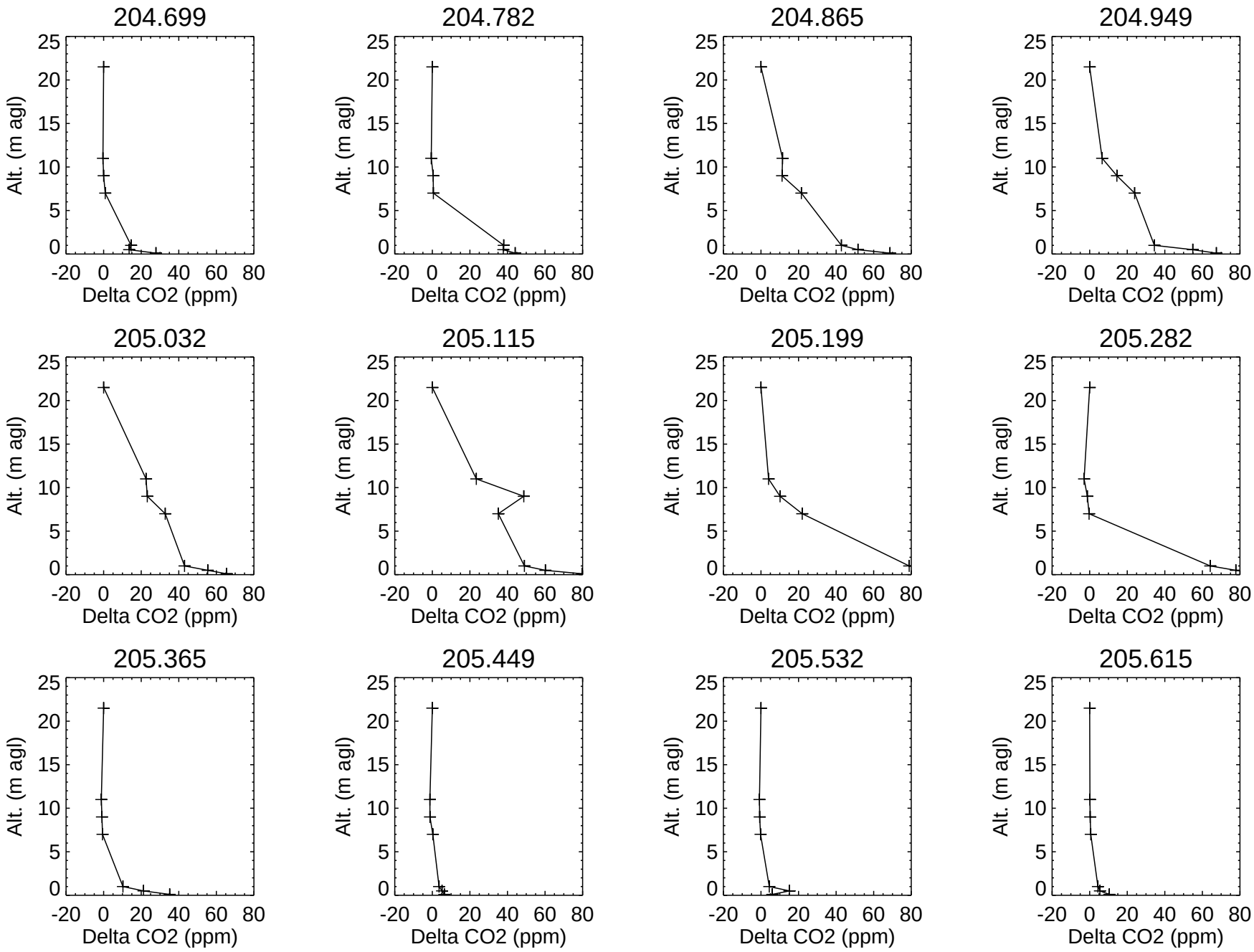
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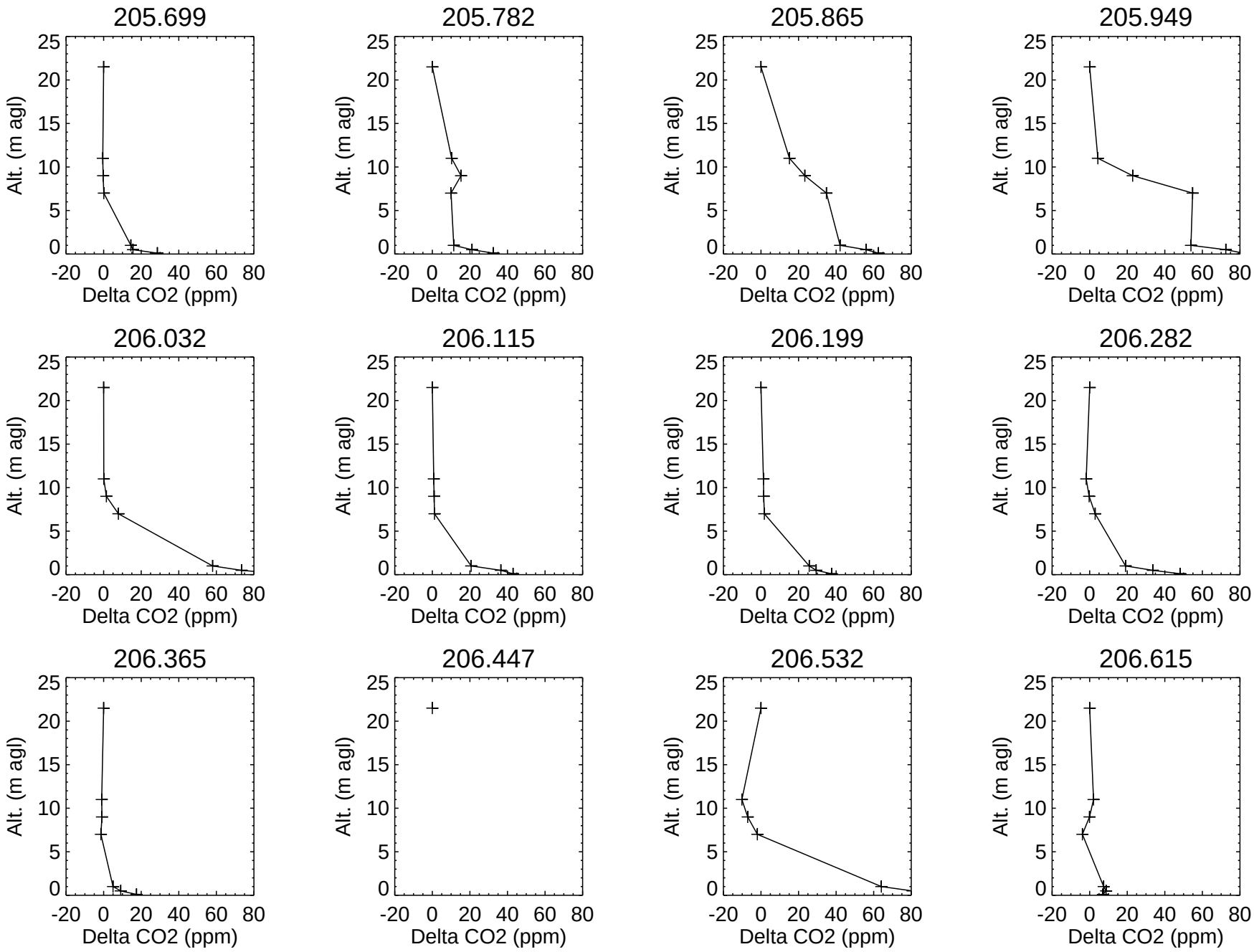
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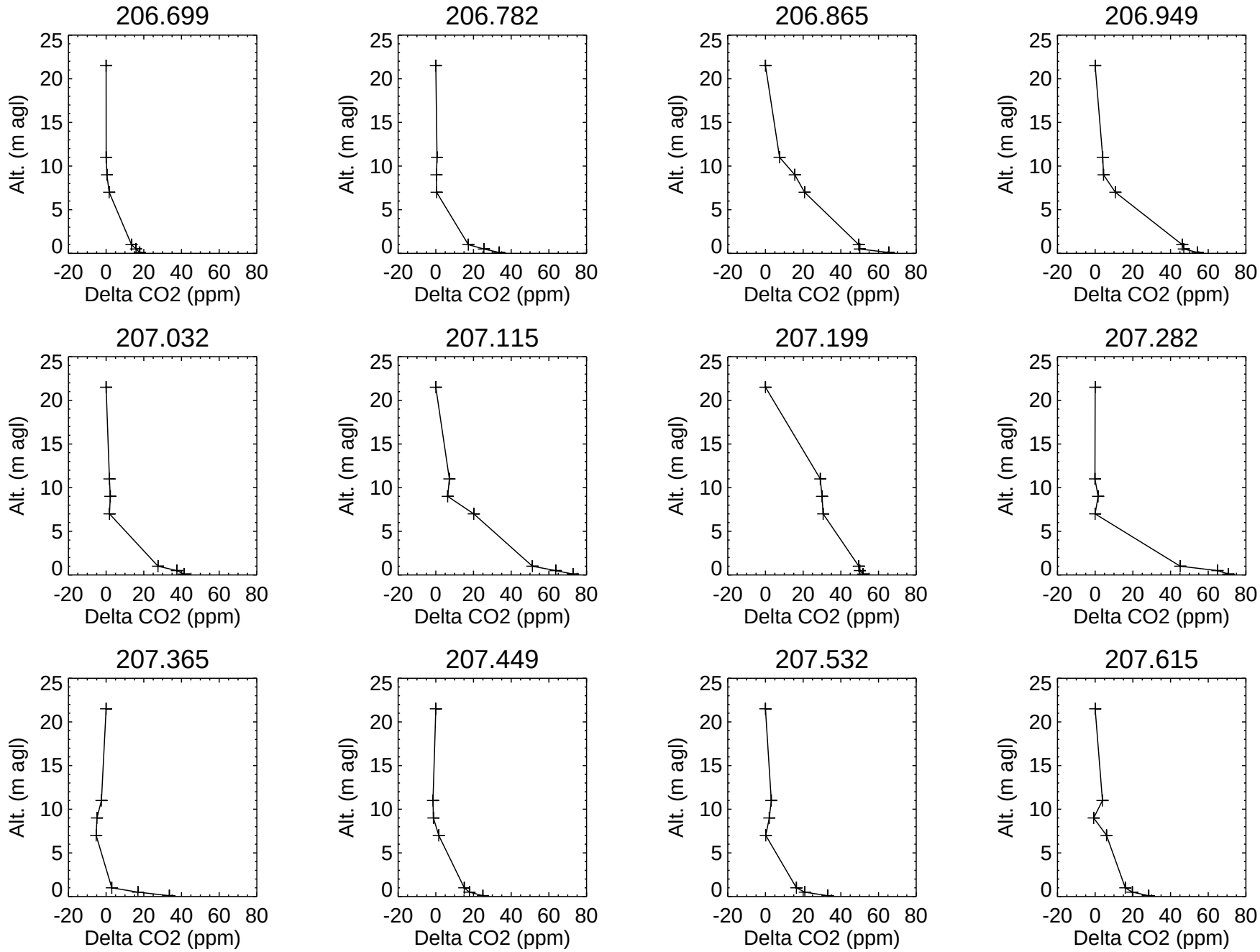
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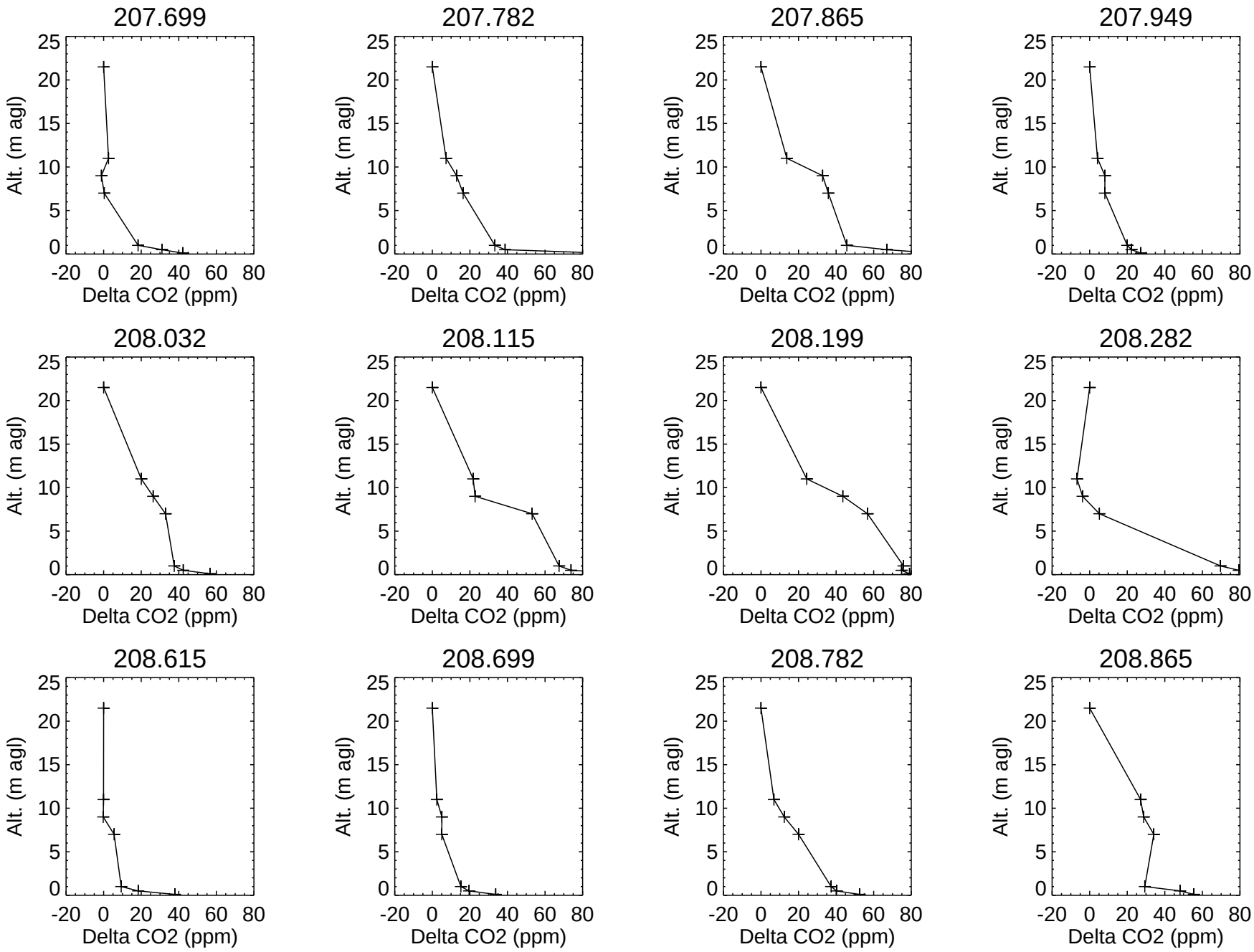
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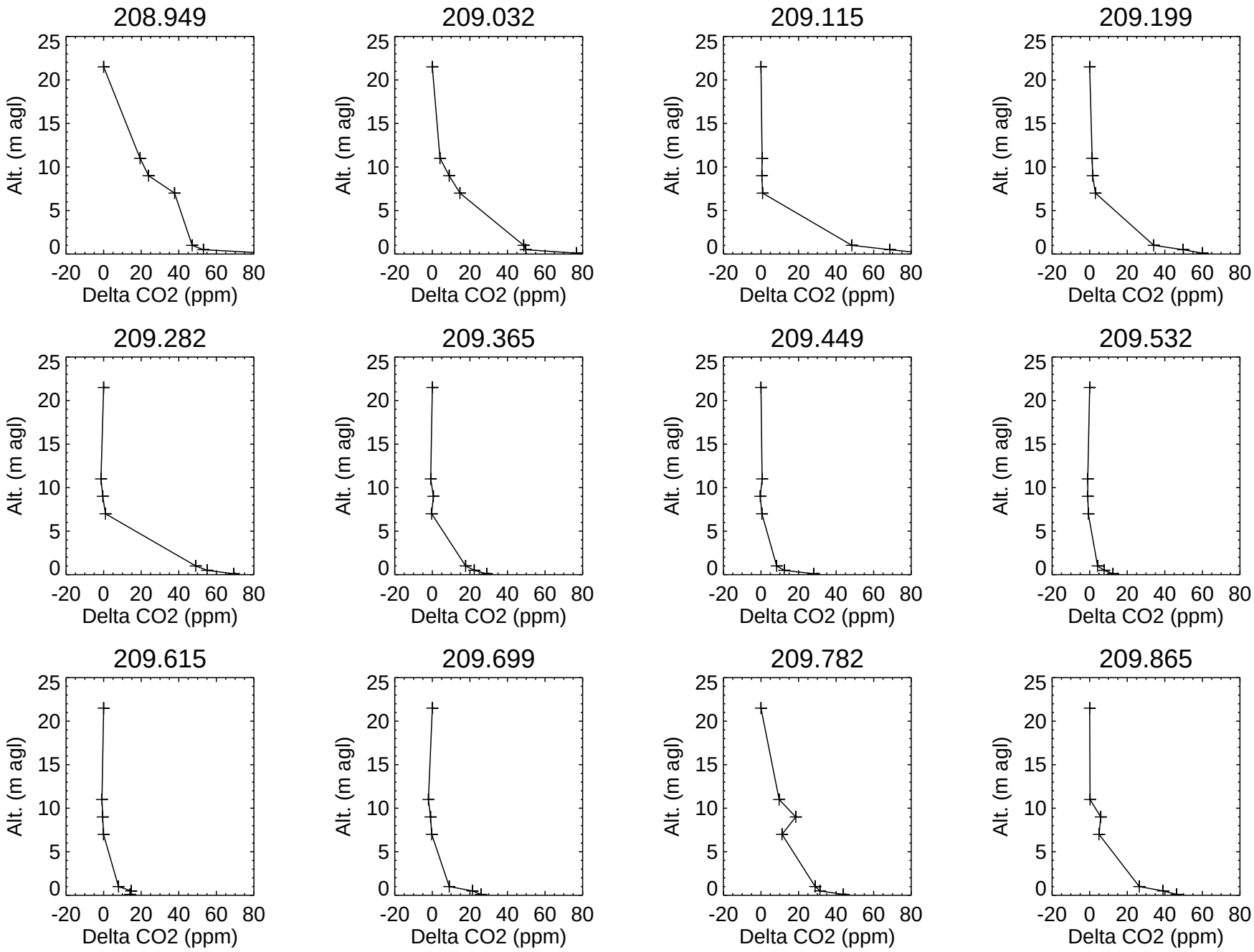
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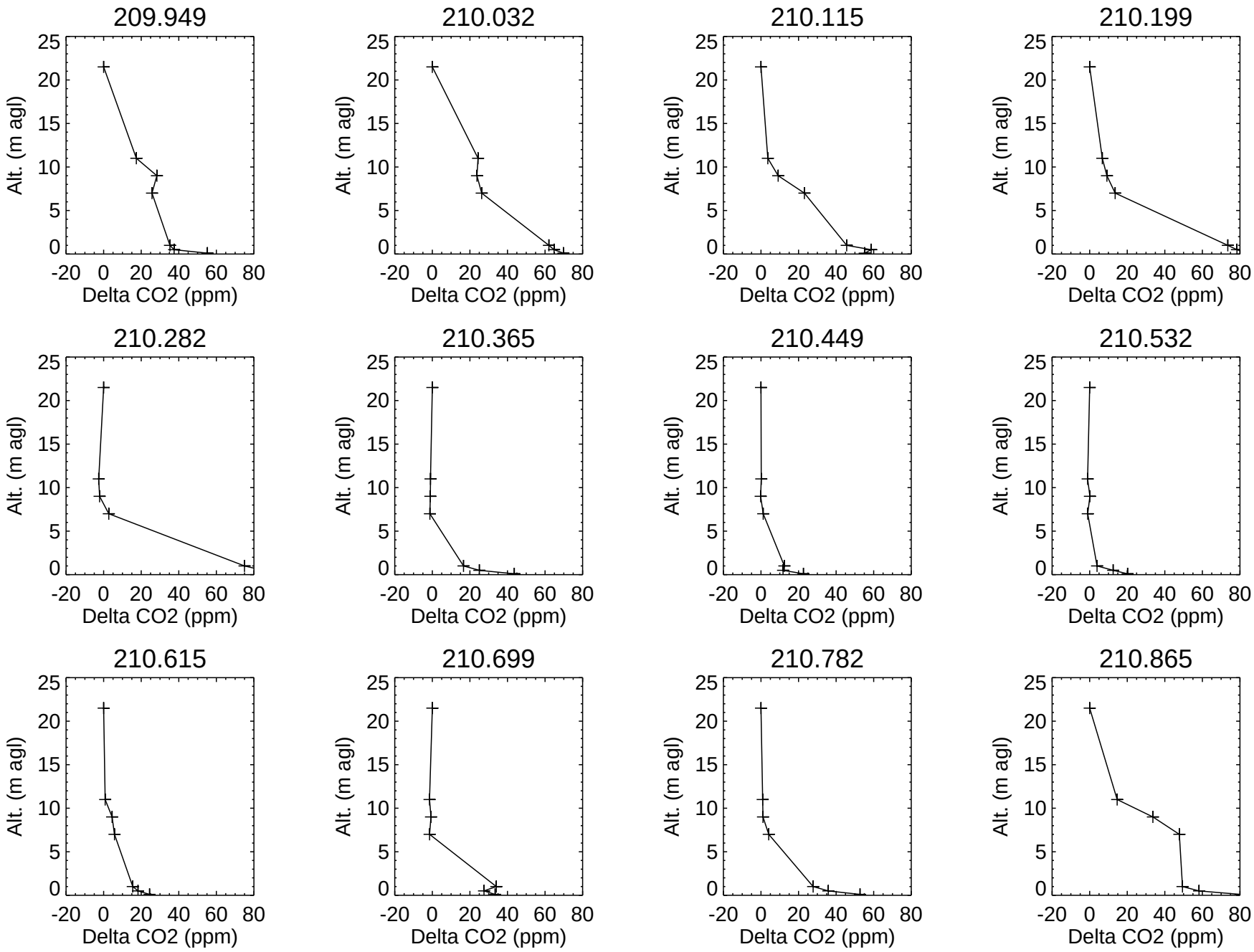
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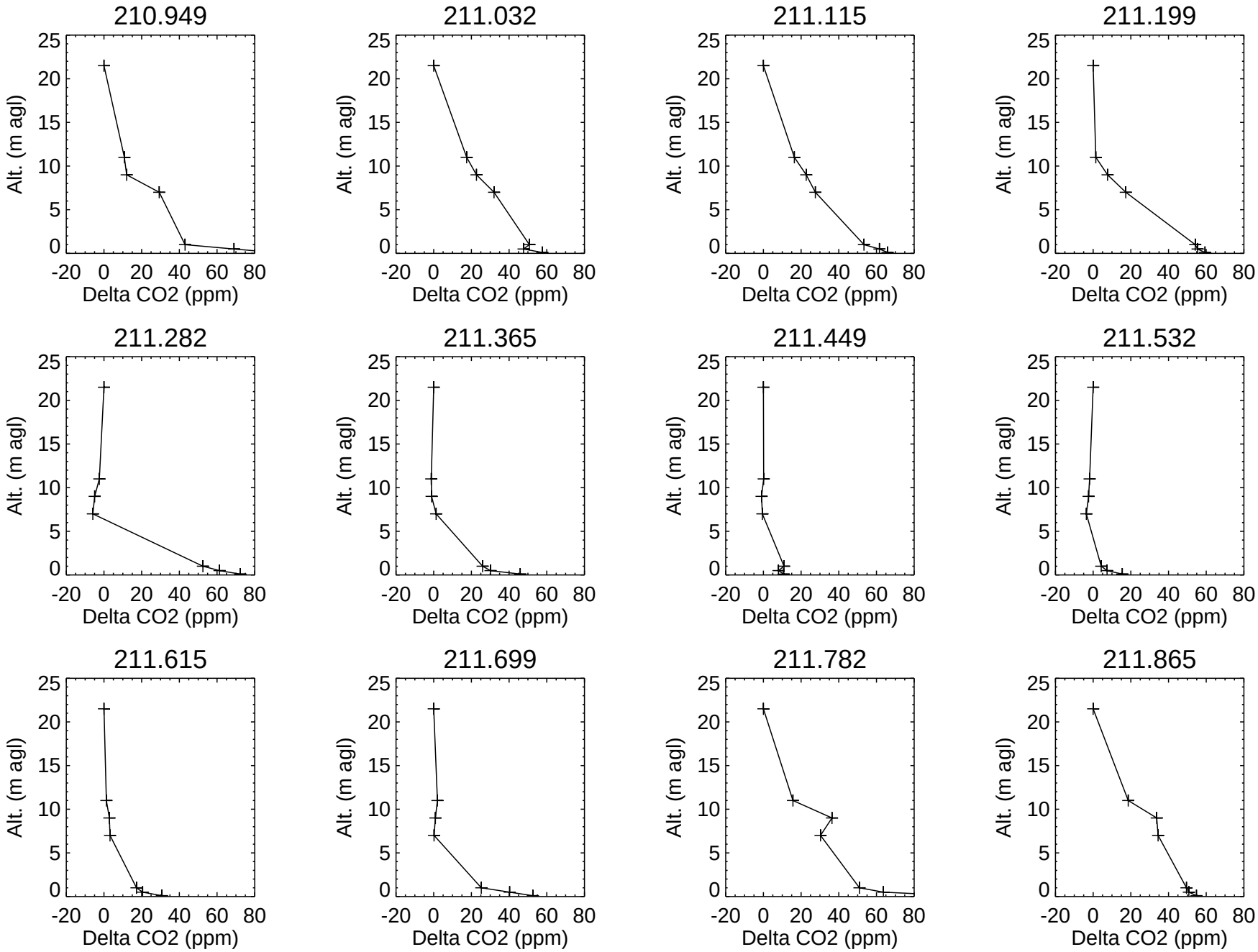
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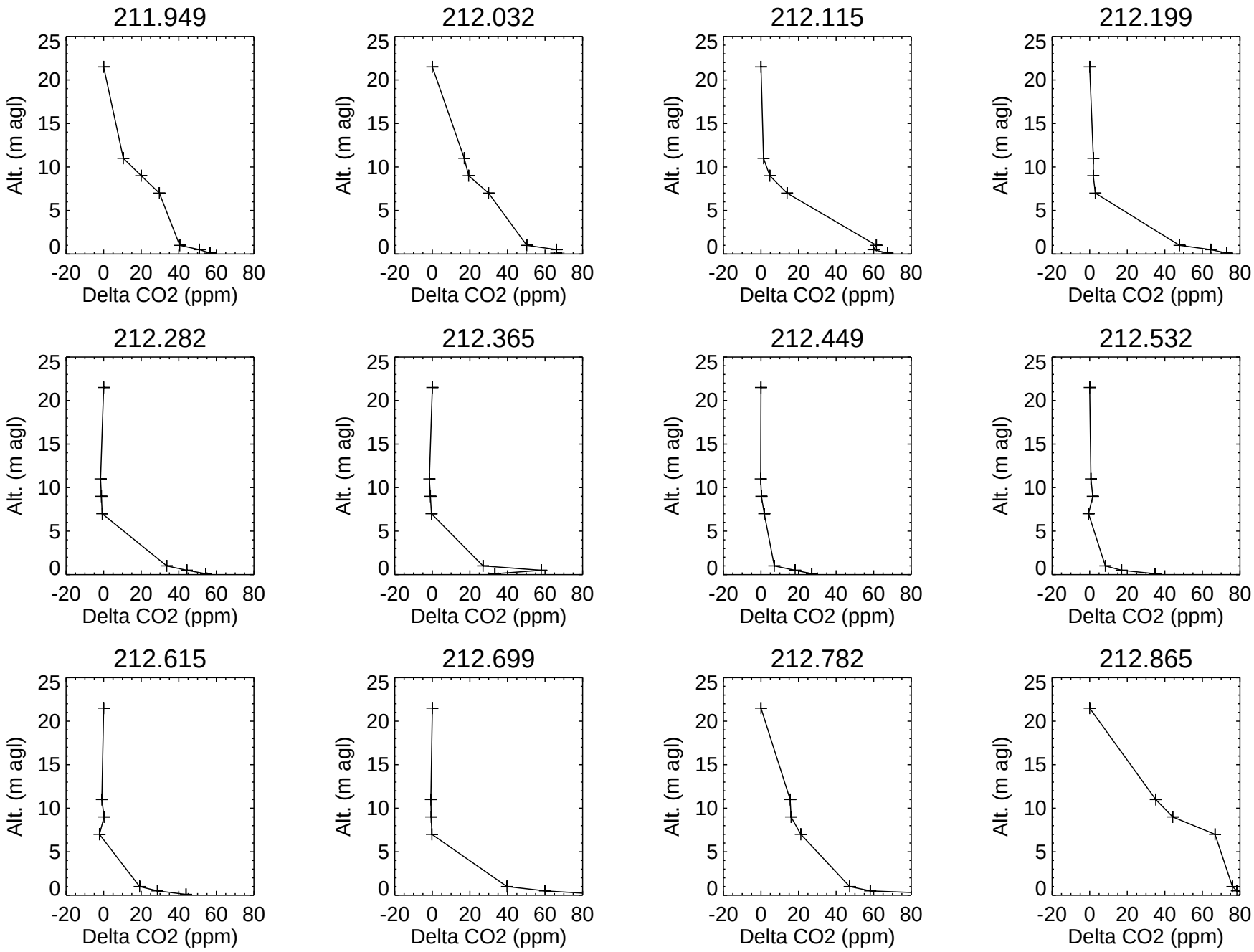
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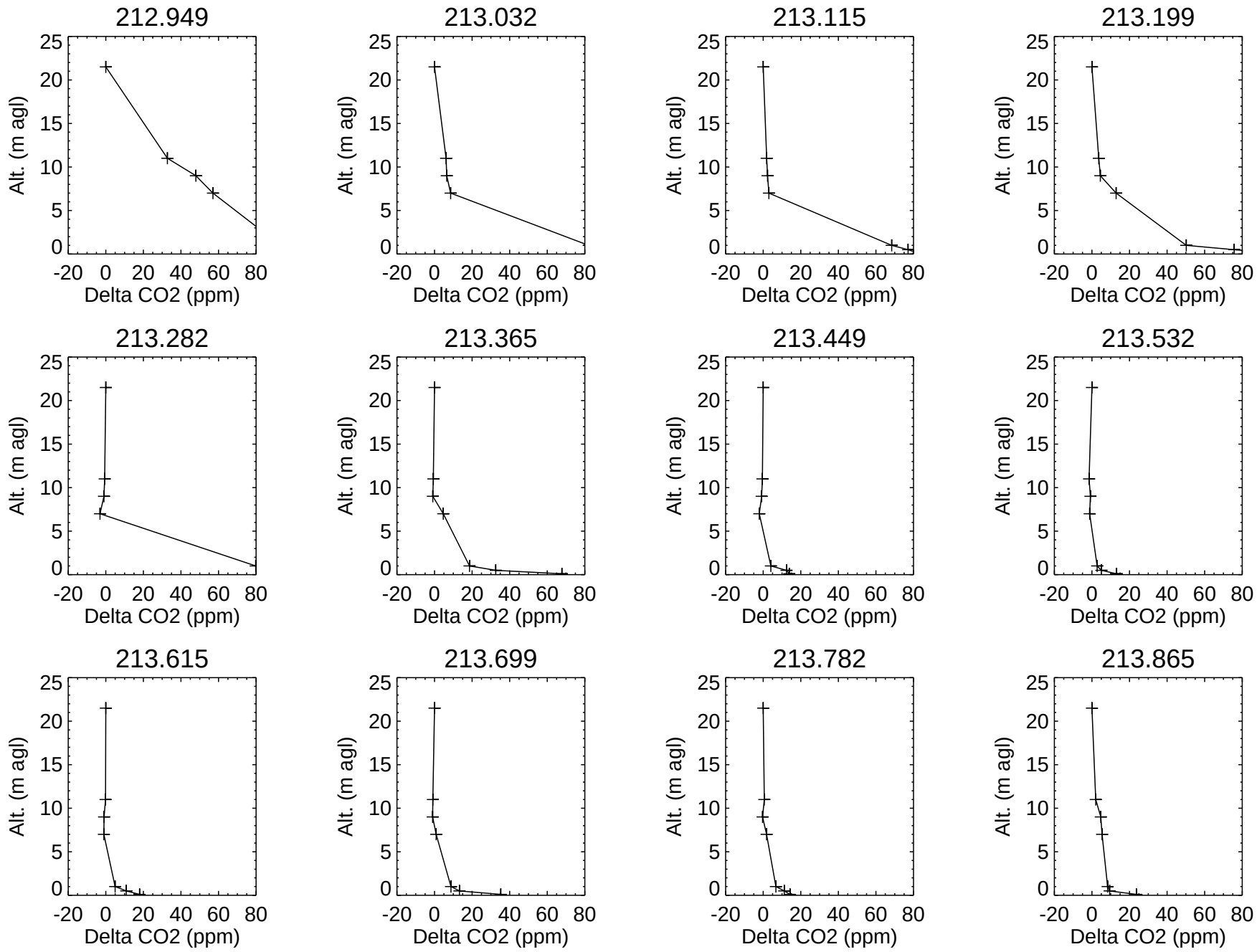
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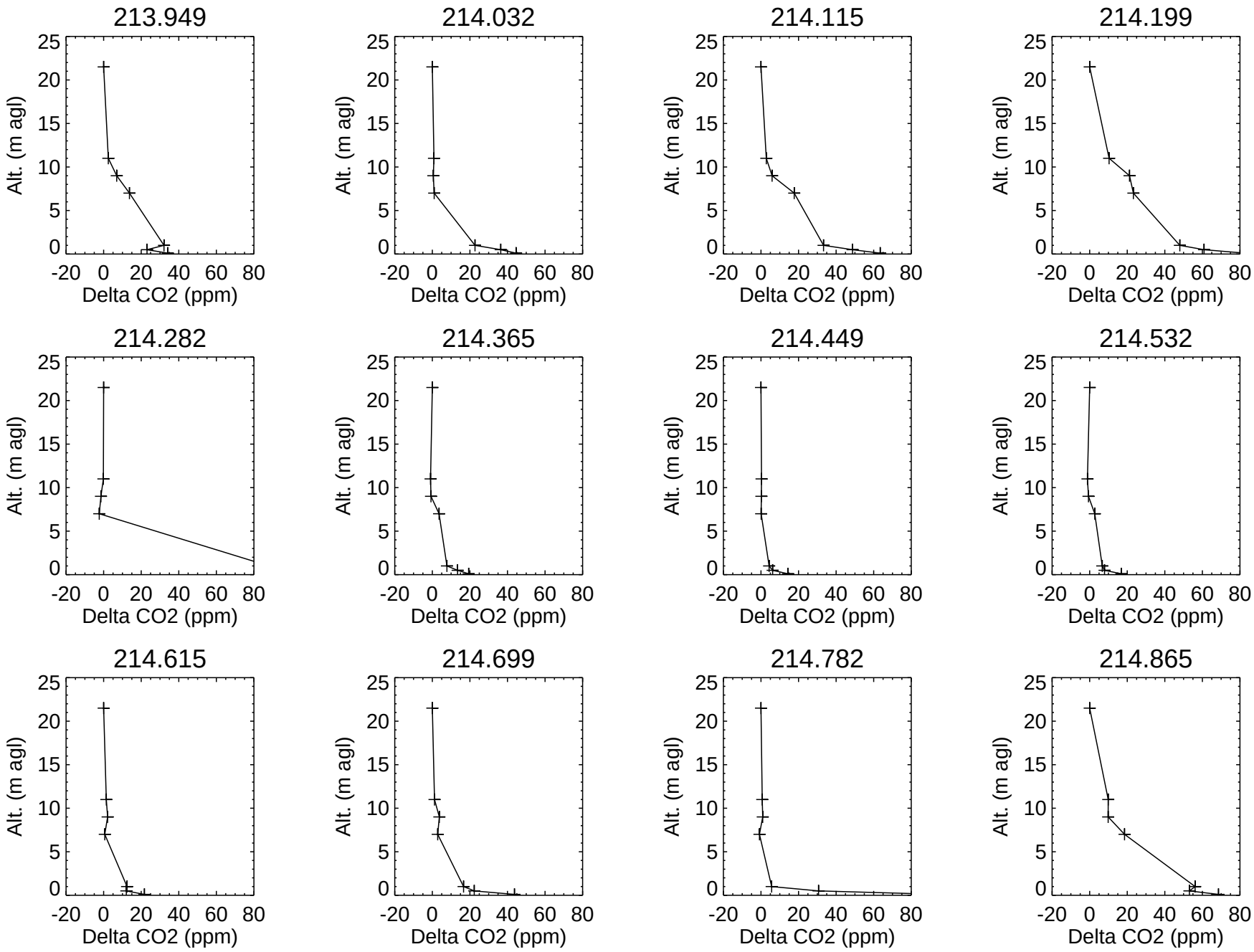
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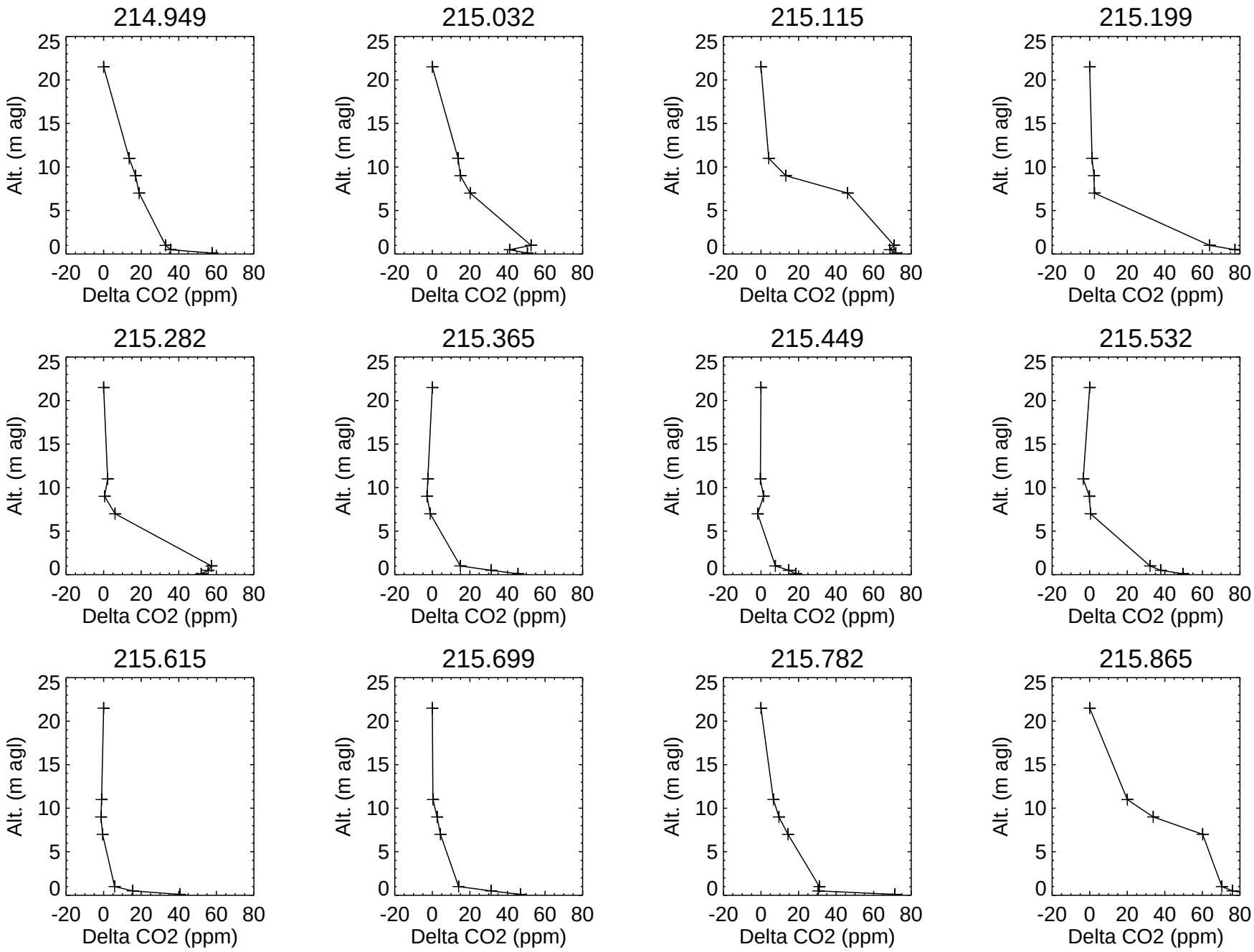
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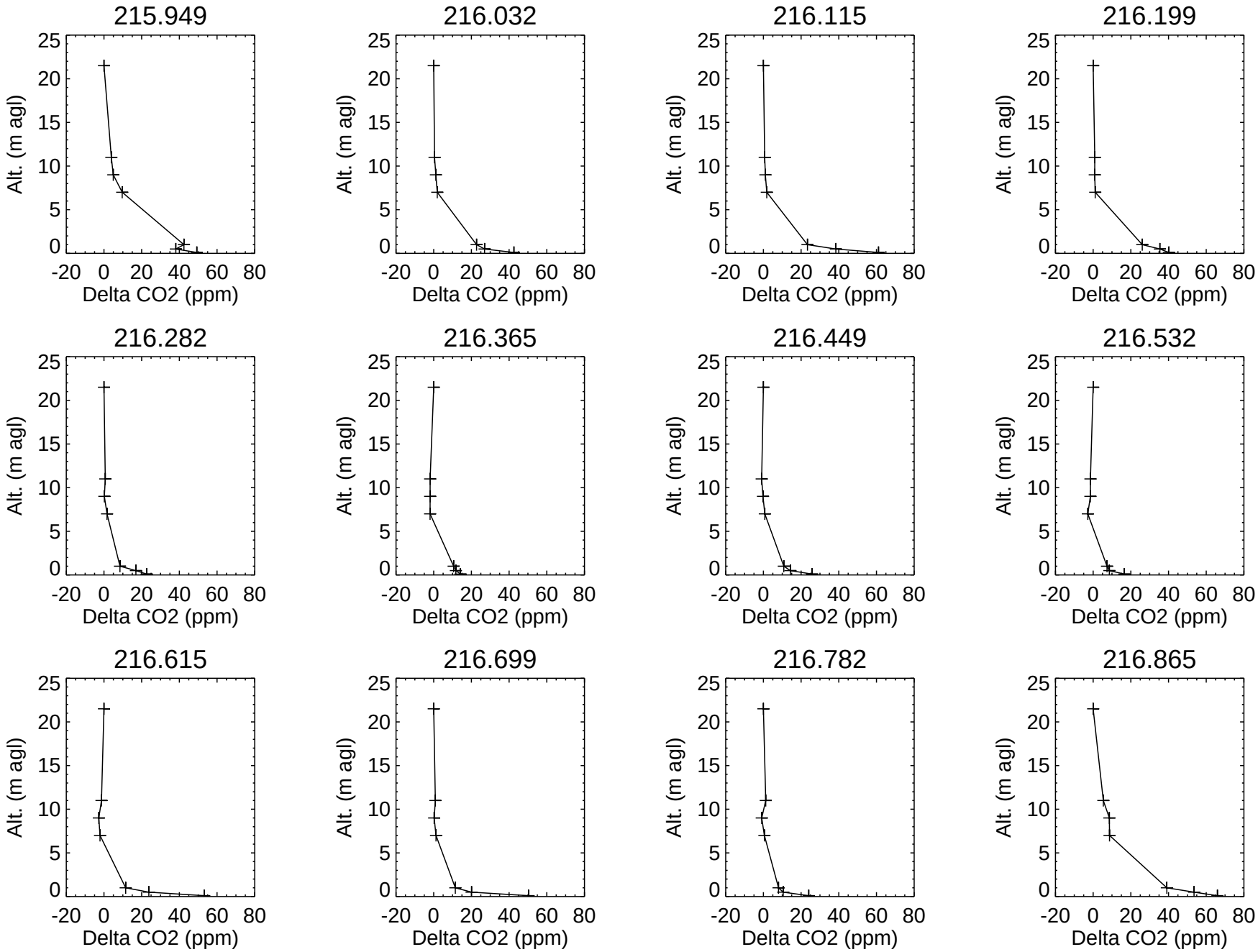
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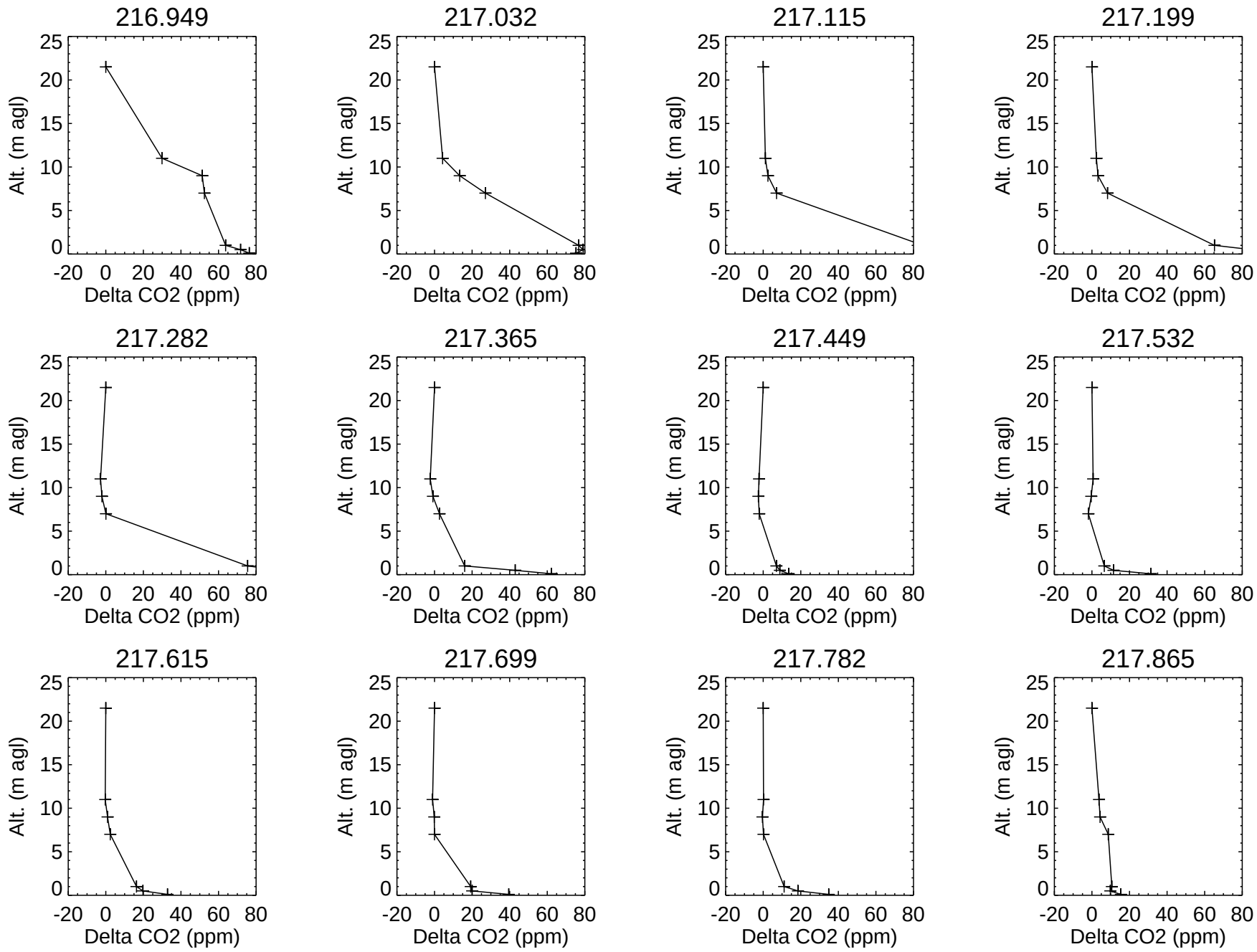
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217.449
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Delta CO2 (ppm)
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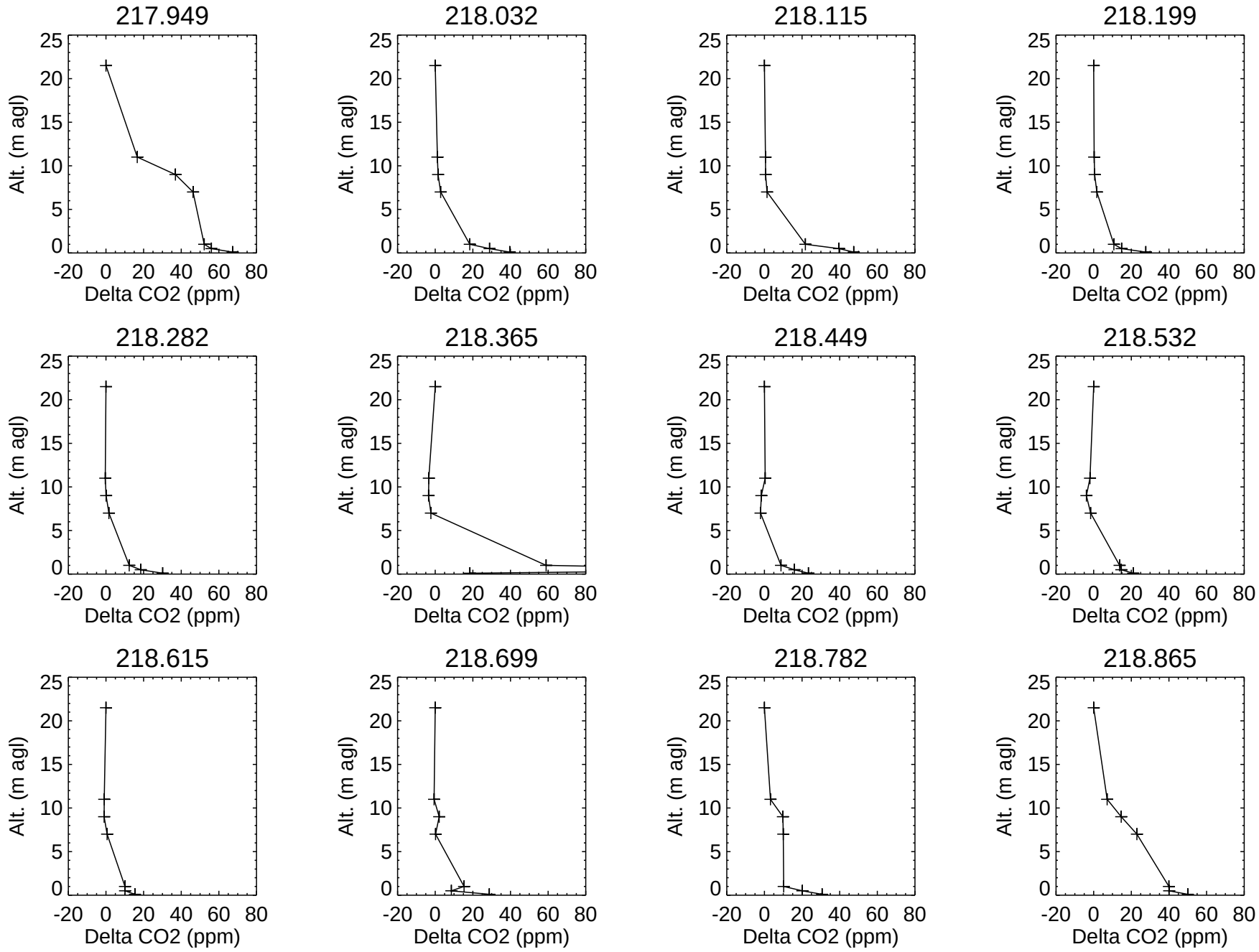
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Delta CO2 (ppm)
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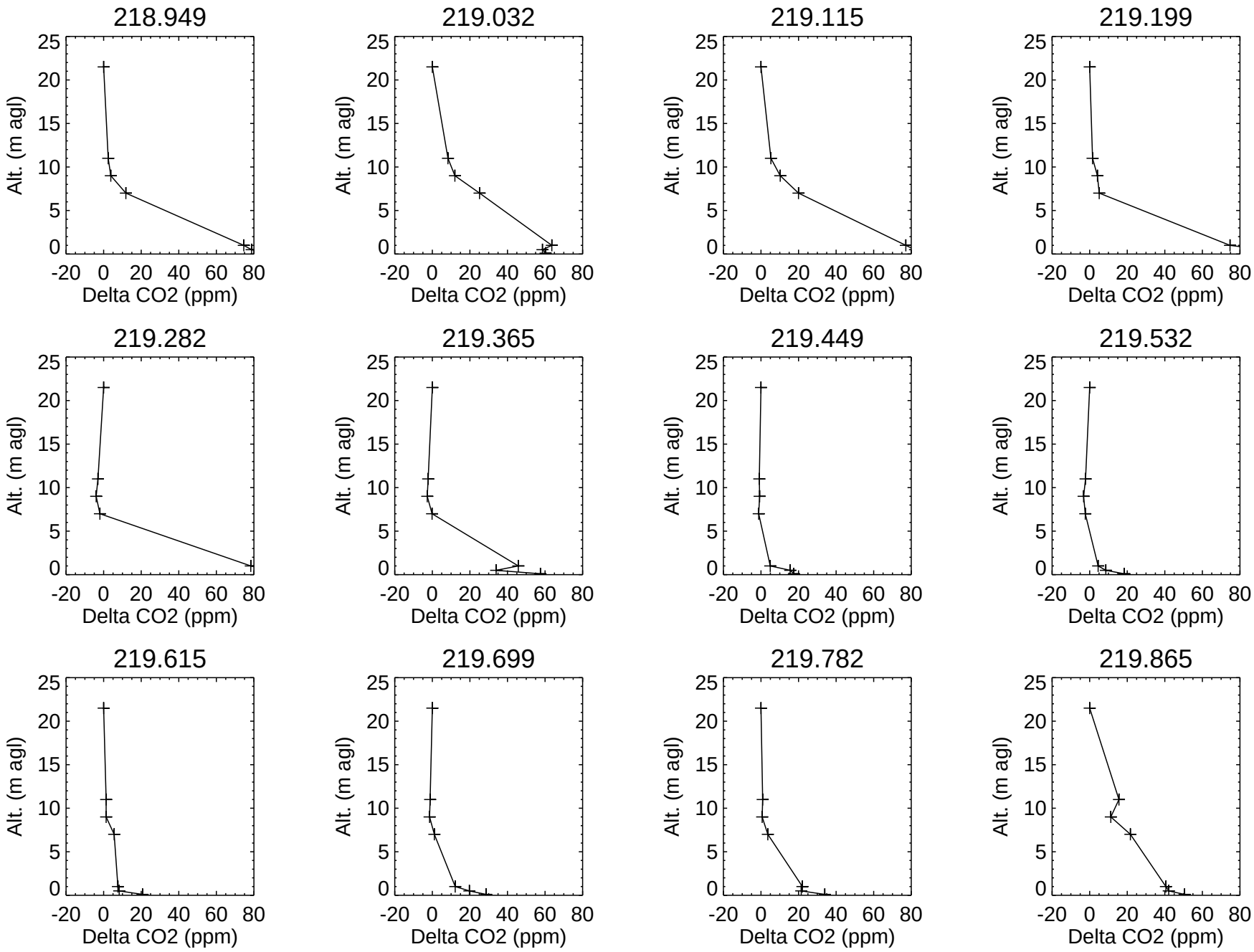
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Delta CO2 (ppm)
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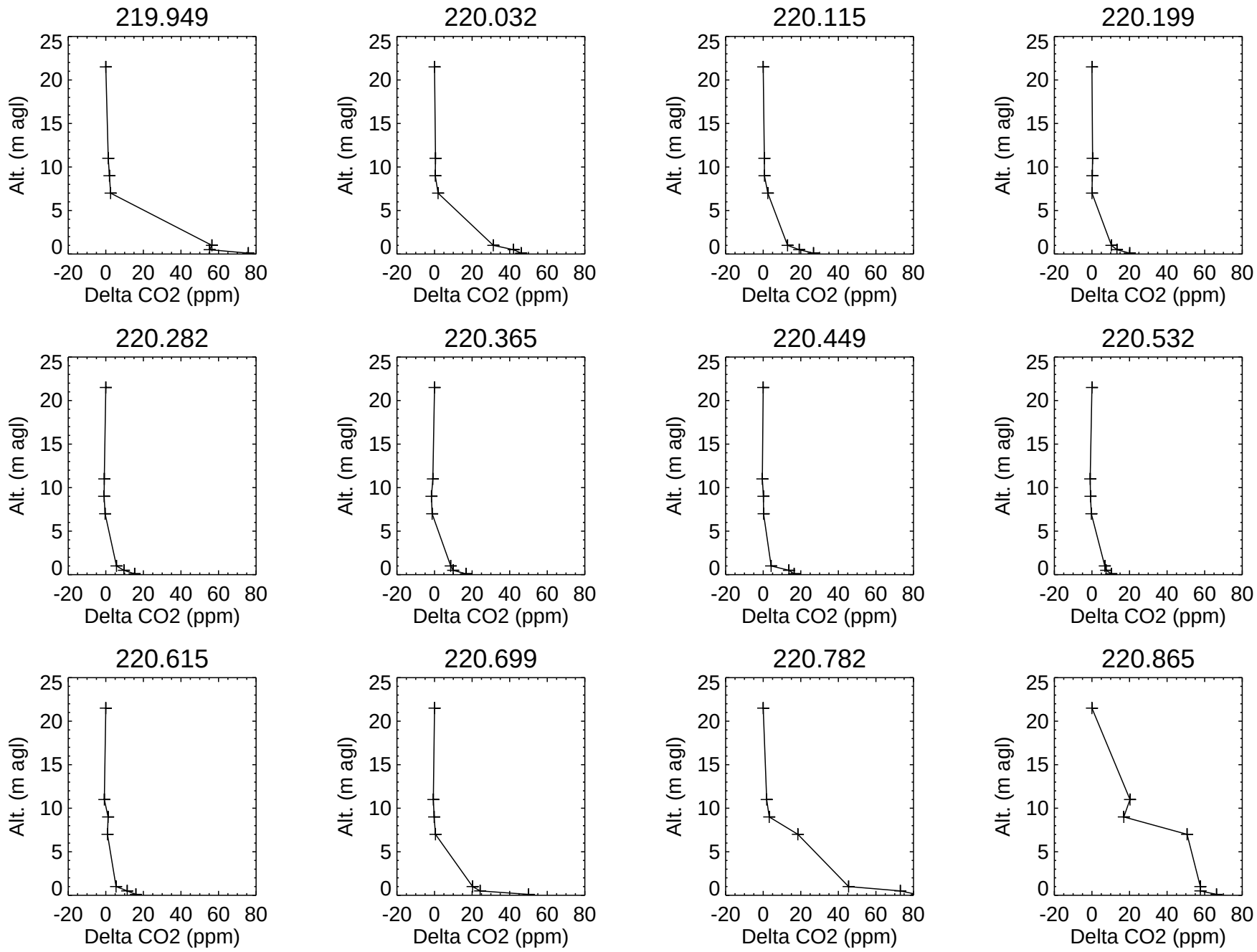
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Delta CO2 (ppm)
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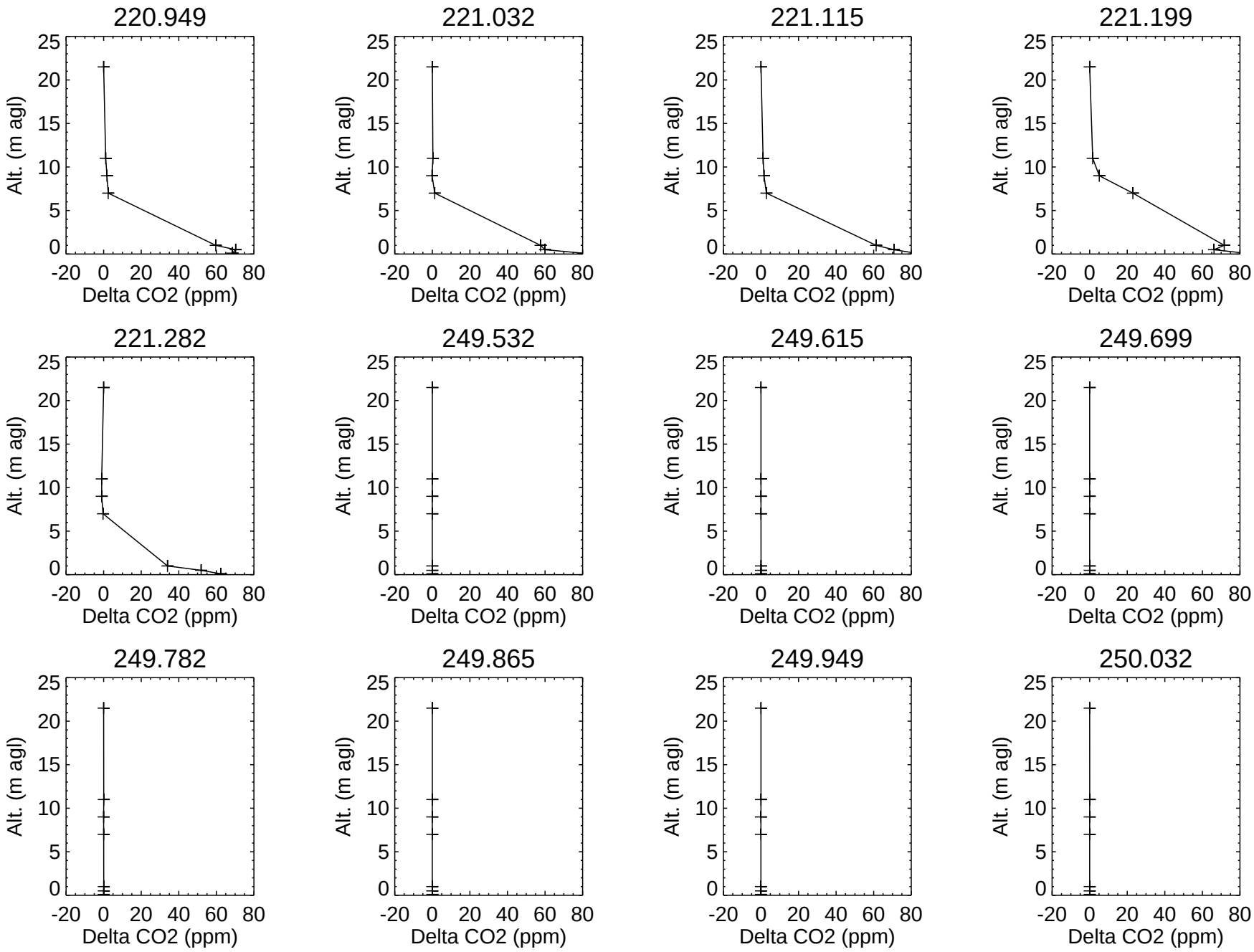
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Delta CO2 (ppm)
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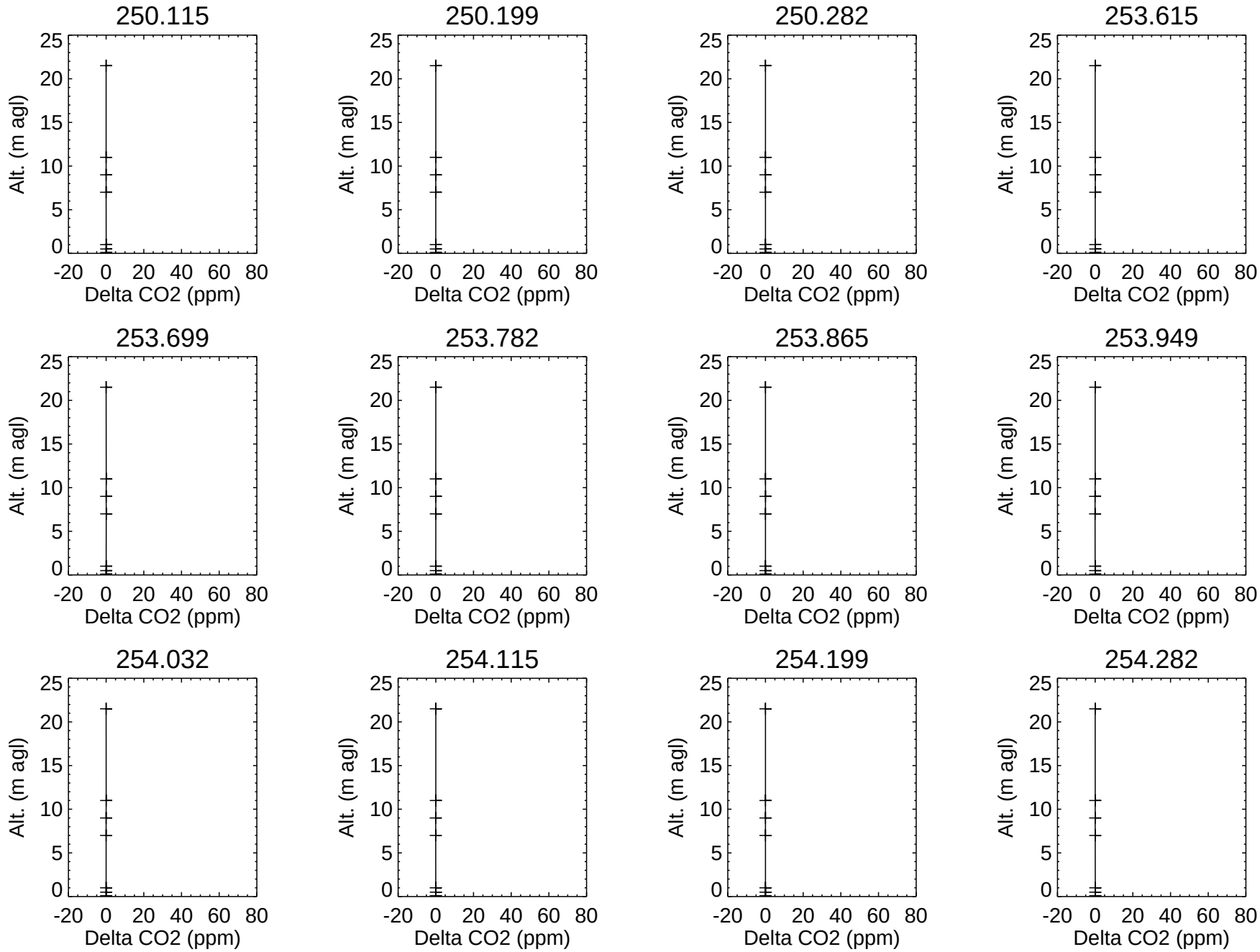
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Delta CO2 (ppm)
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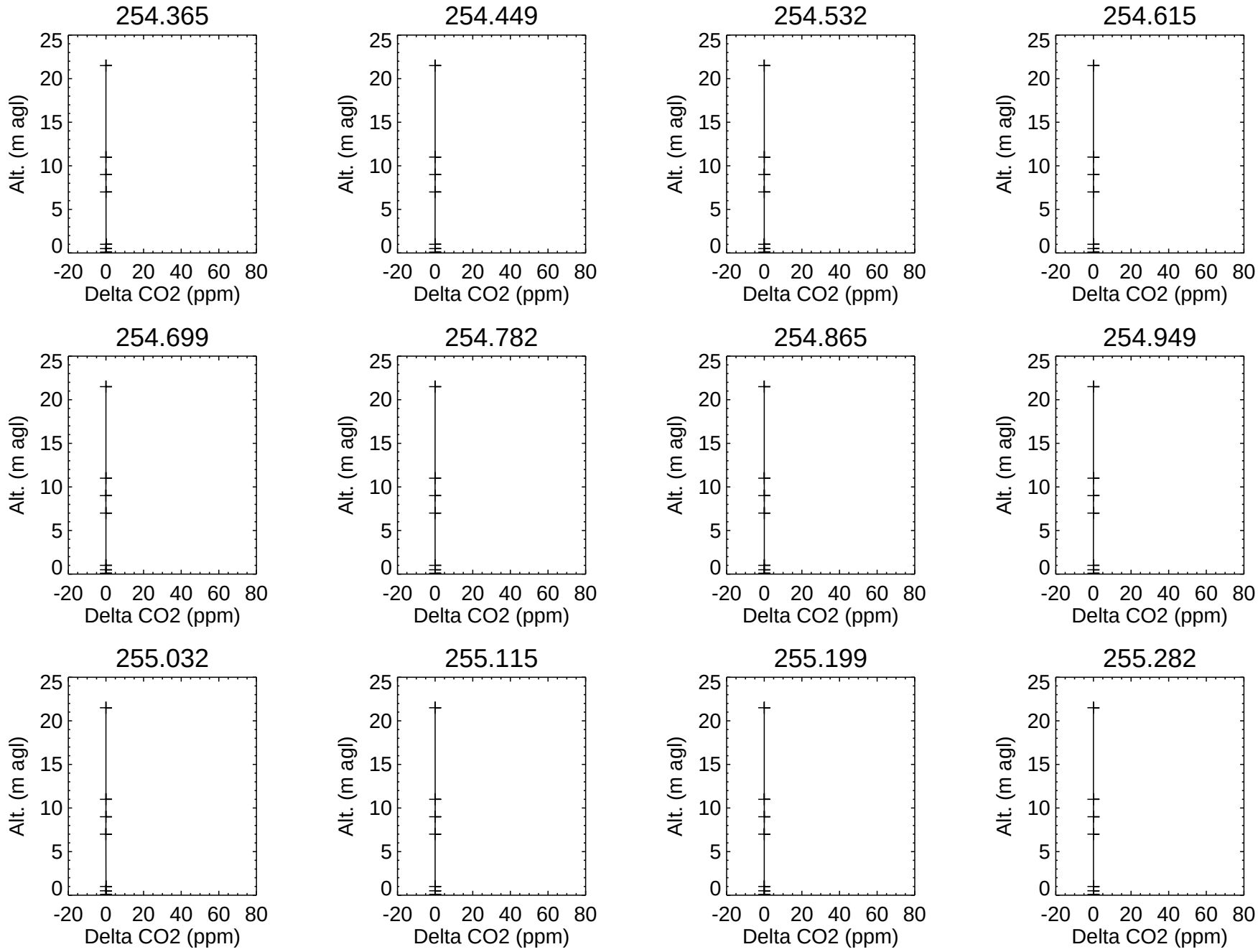
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Delta CO2 (ppm)
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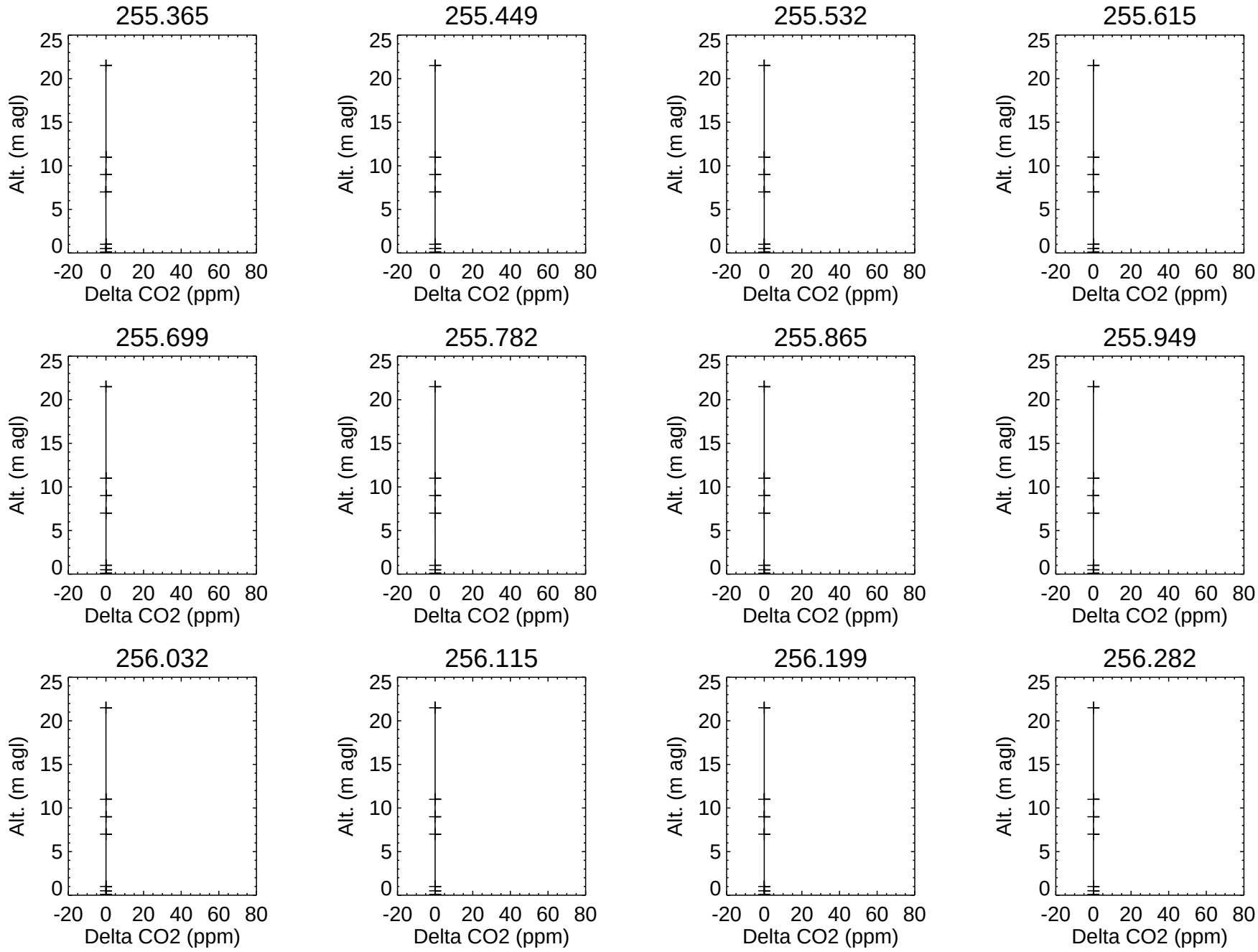
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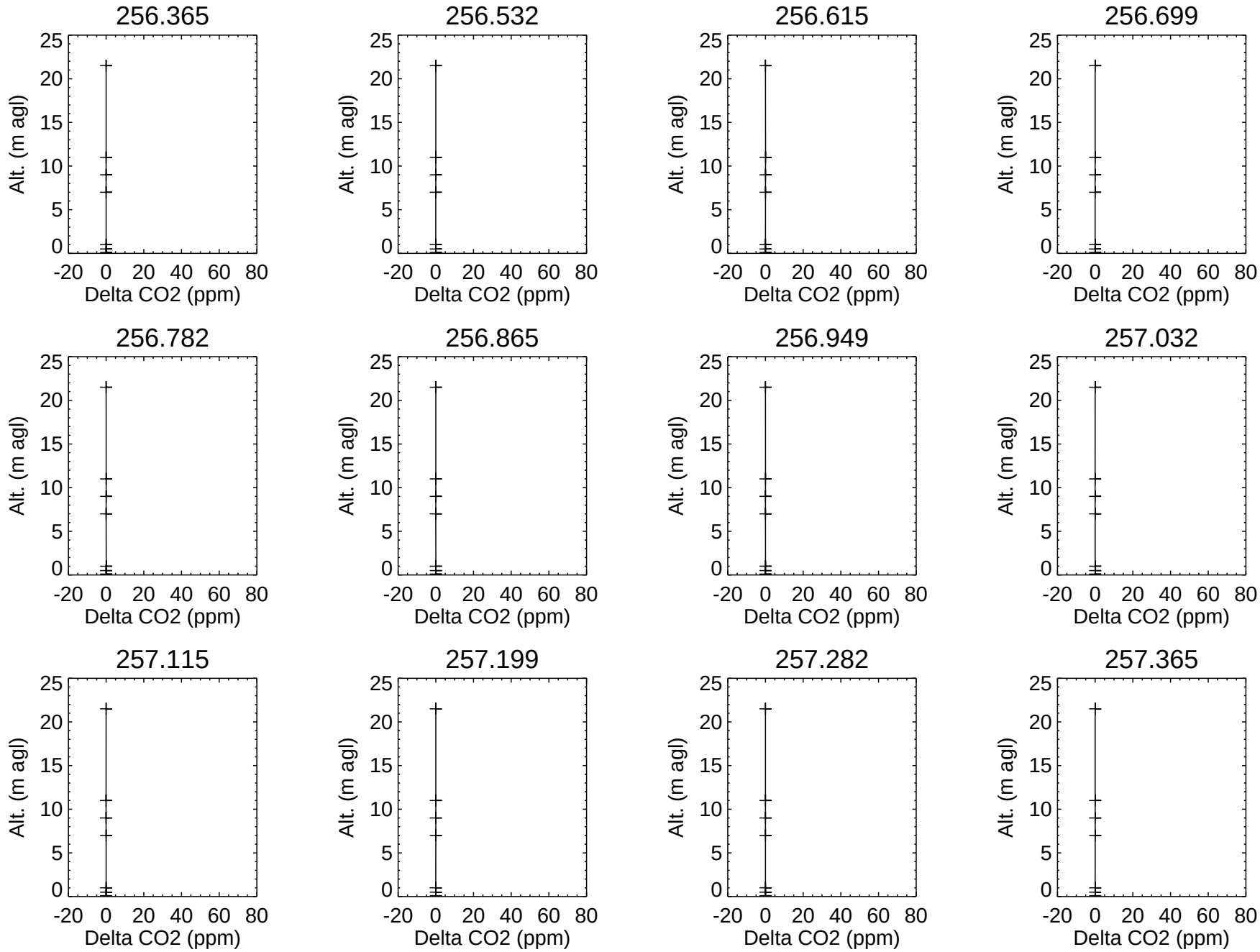
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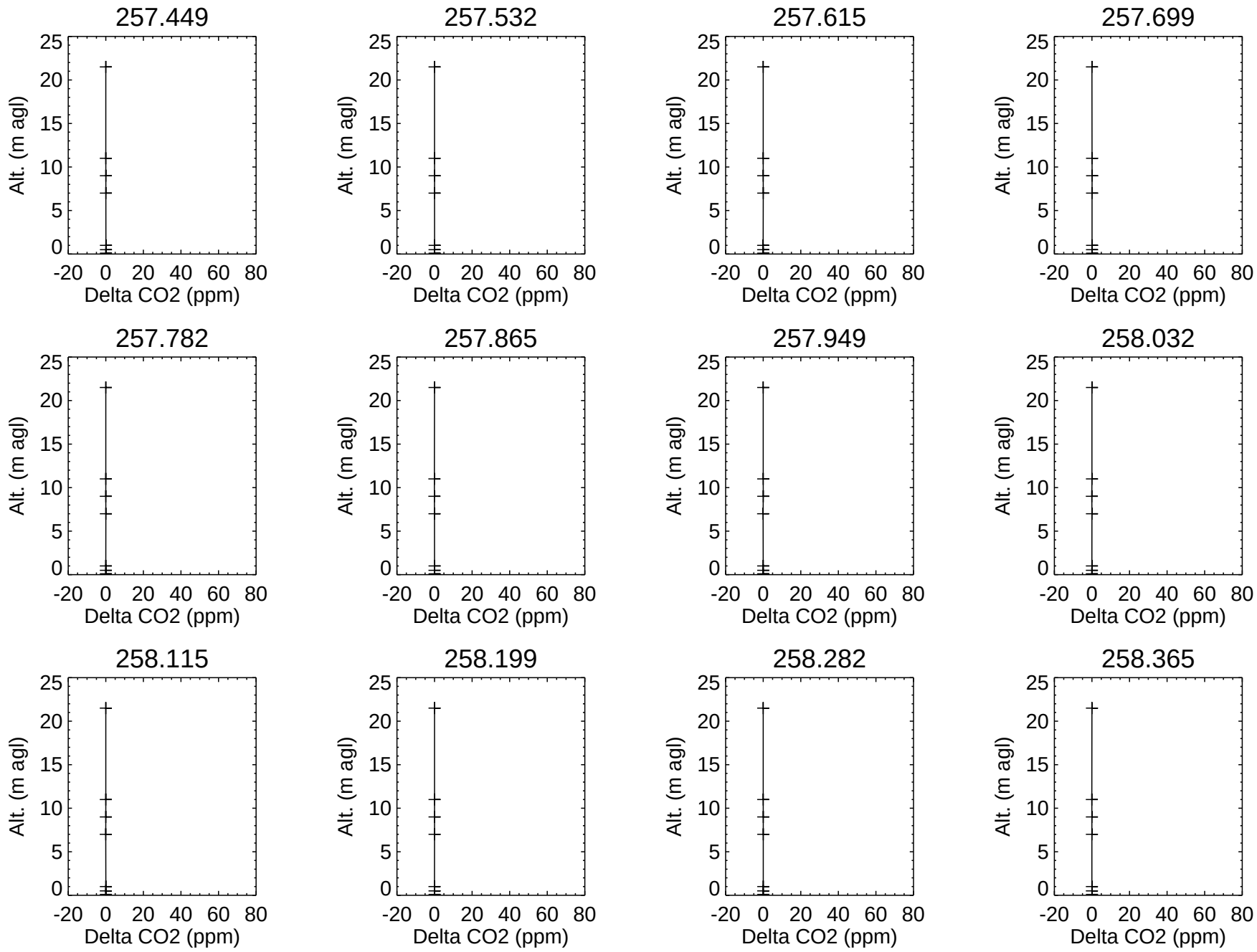
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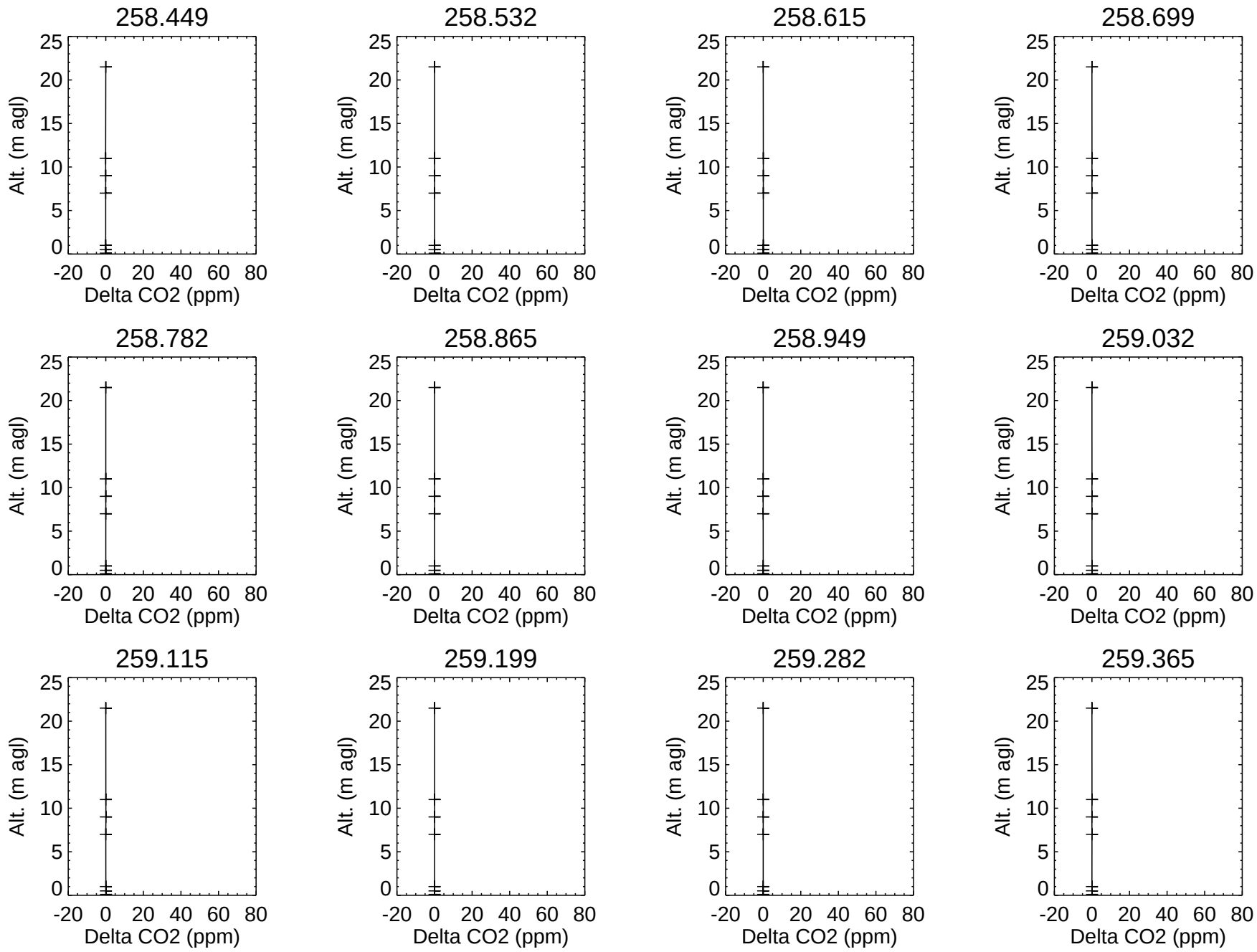
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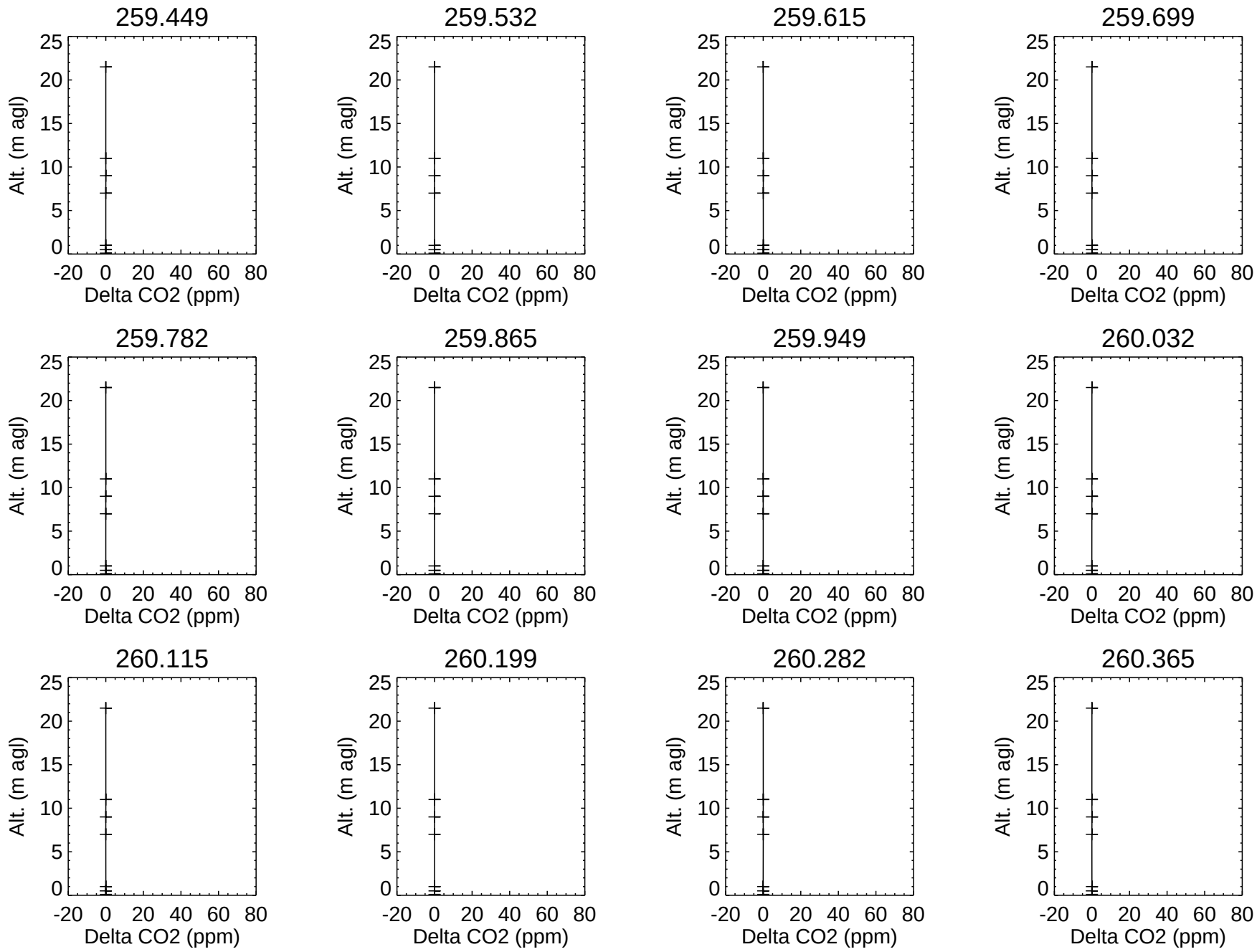
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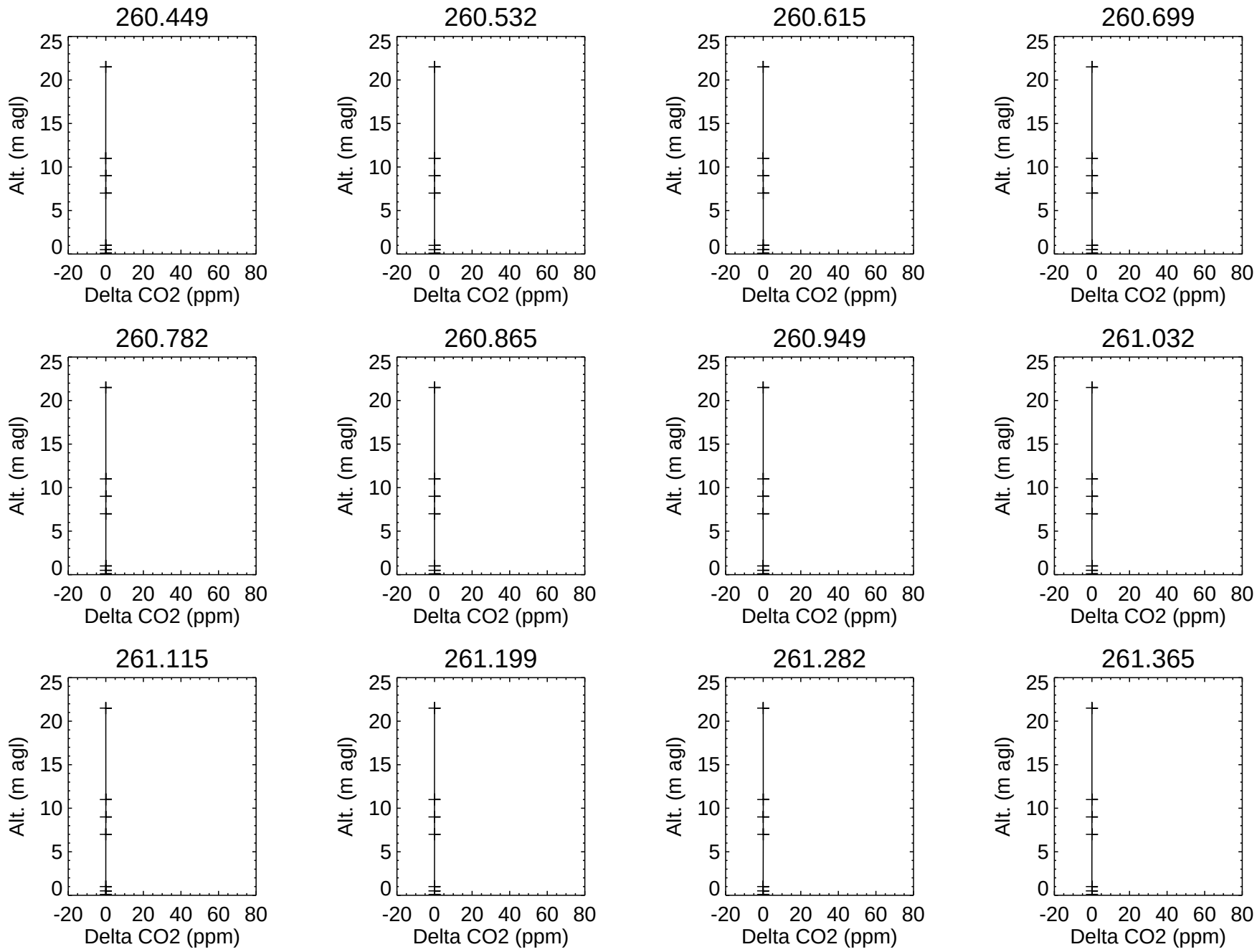
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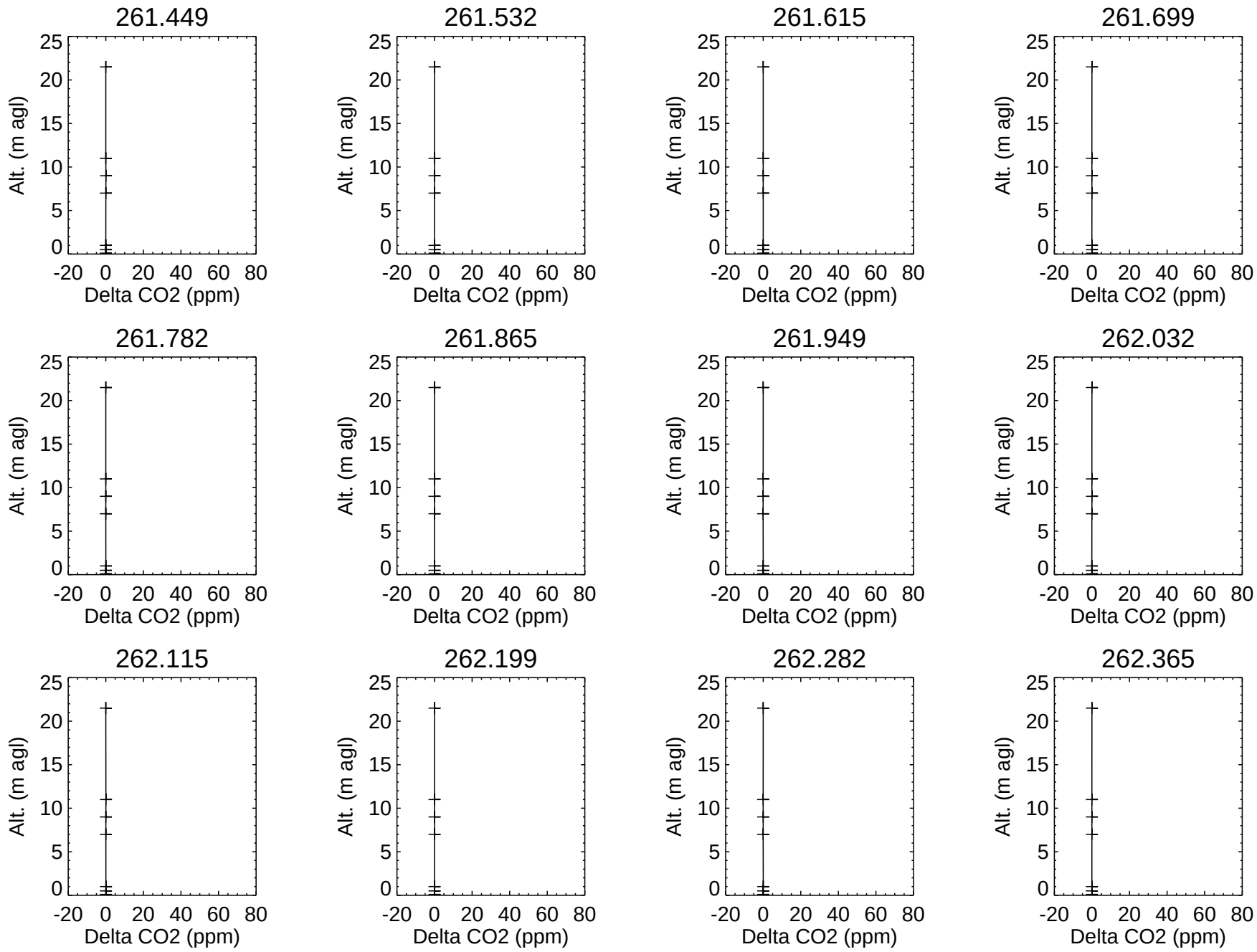
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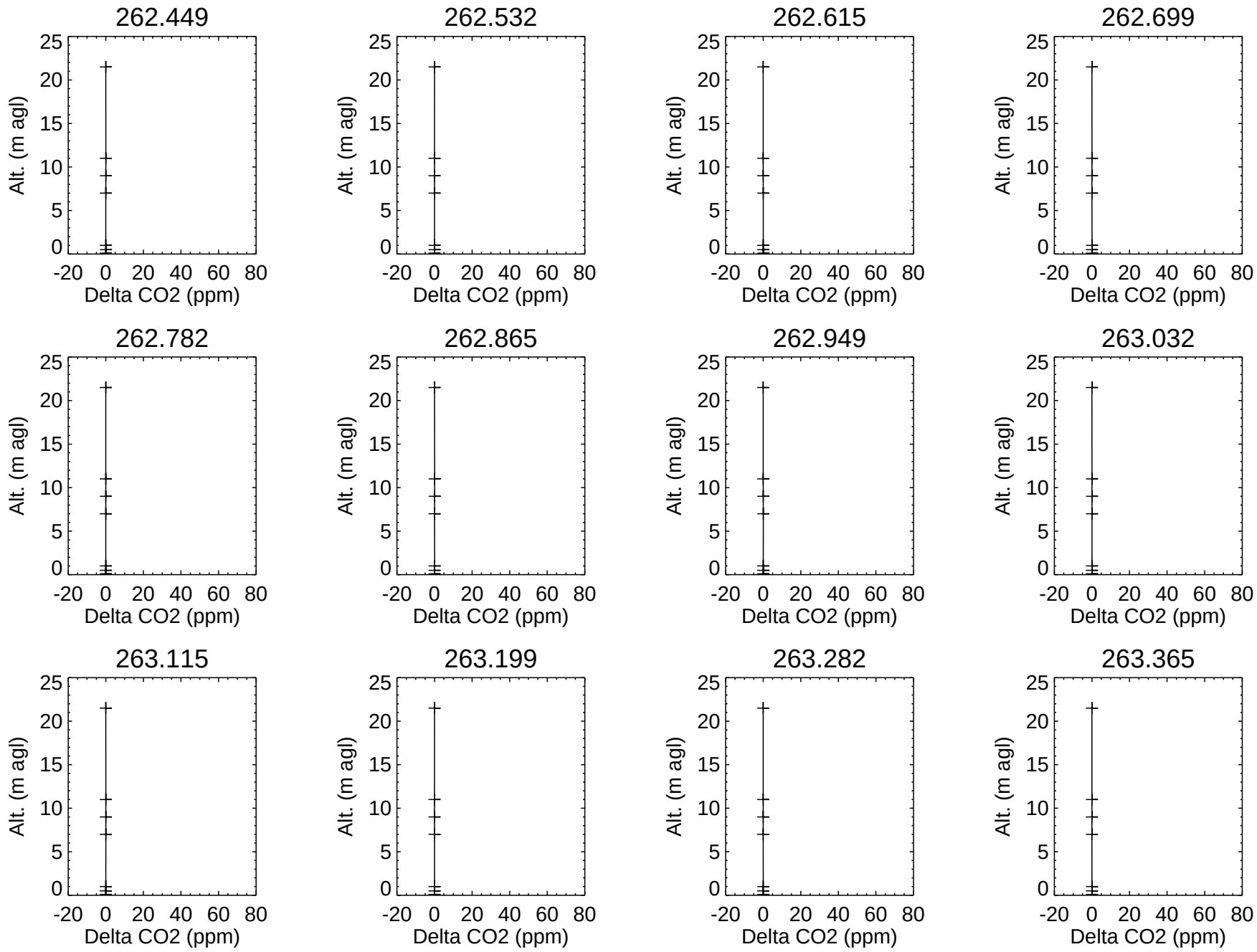
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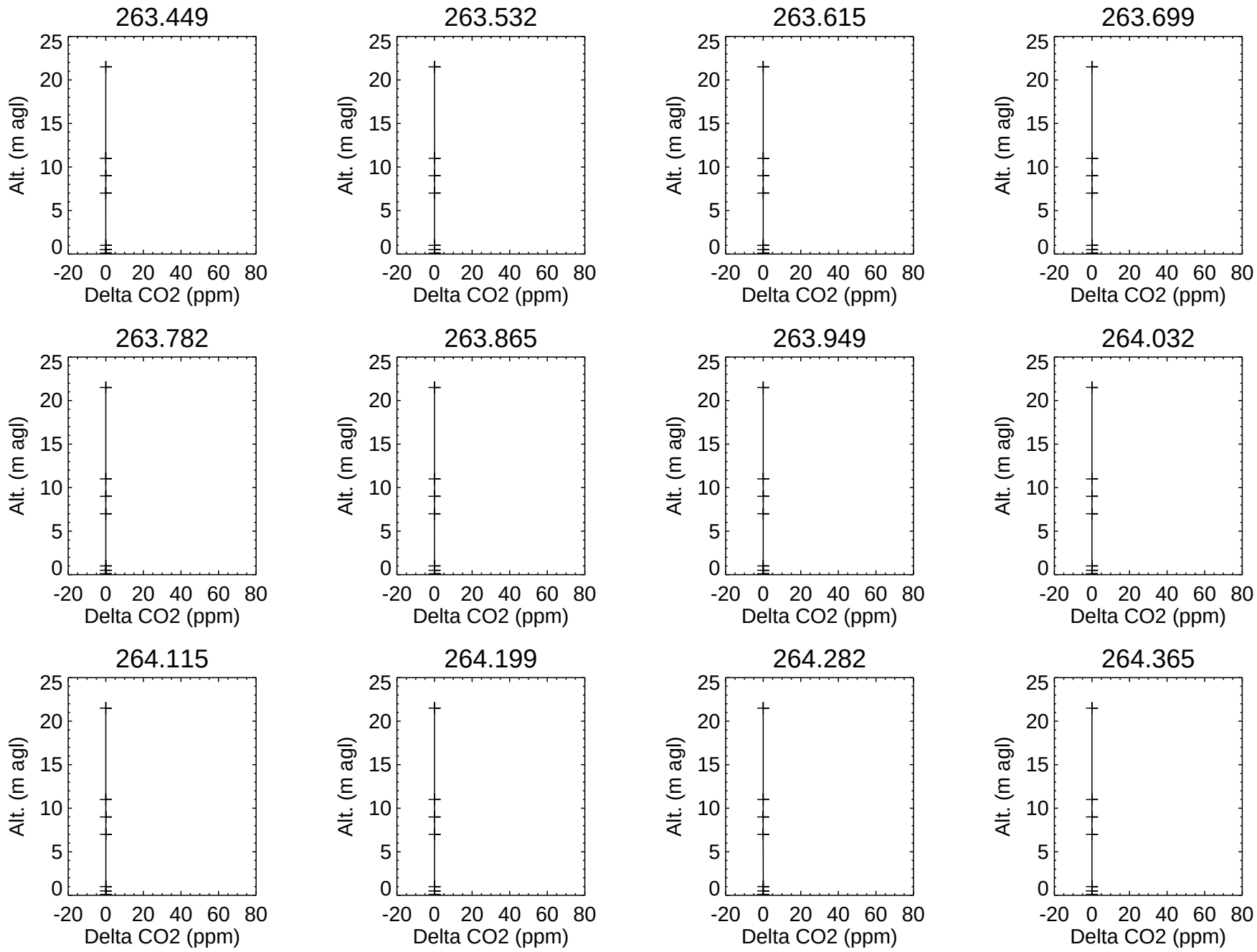
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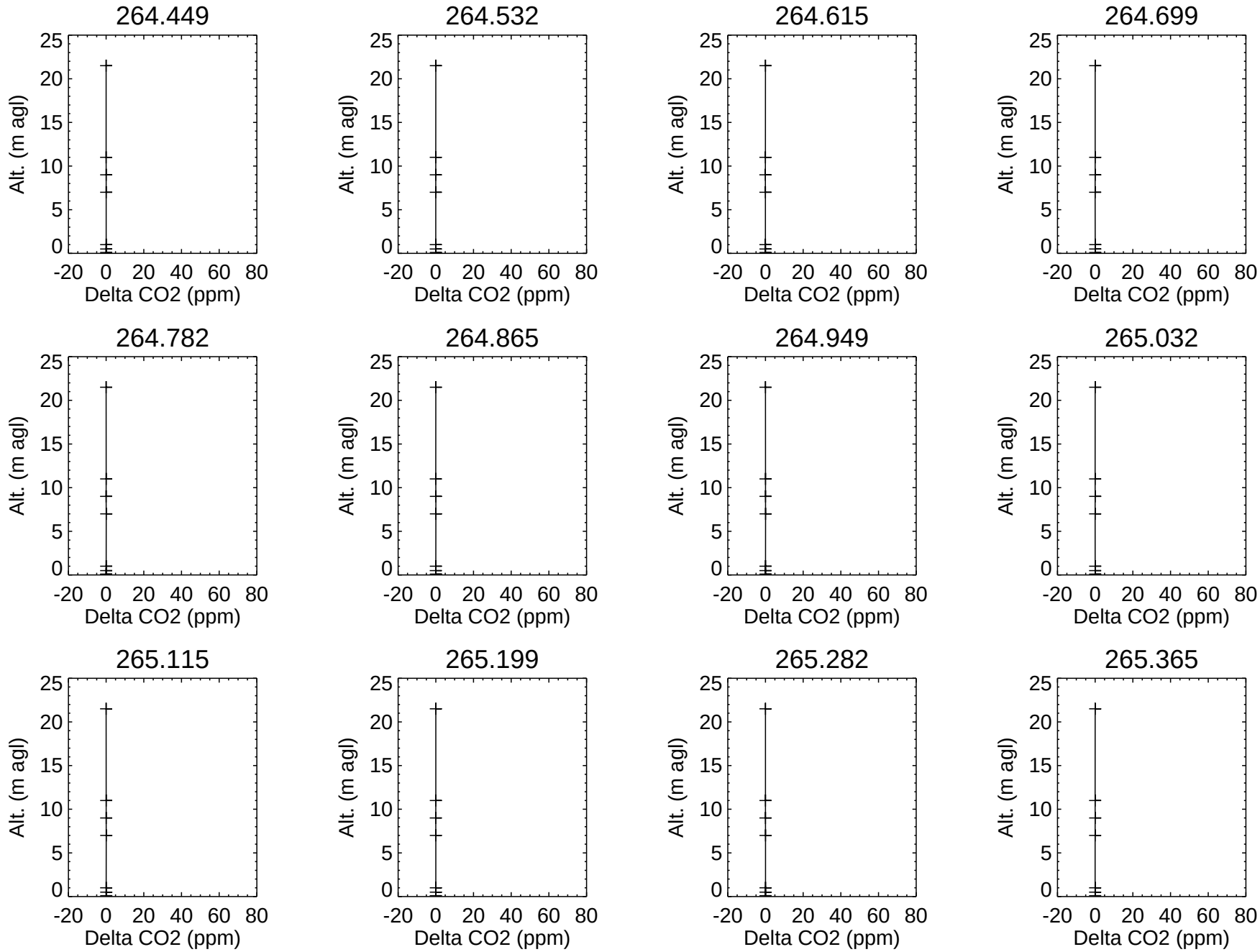
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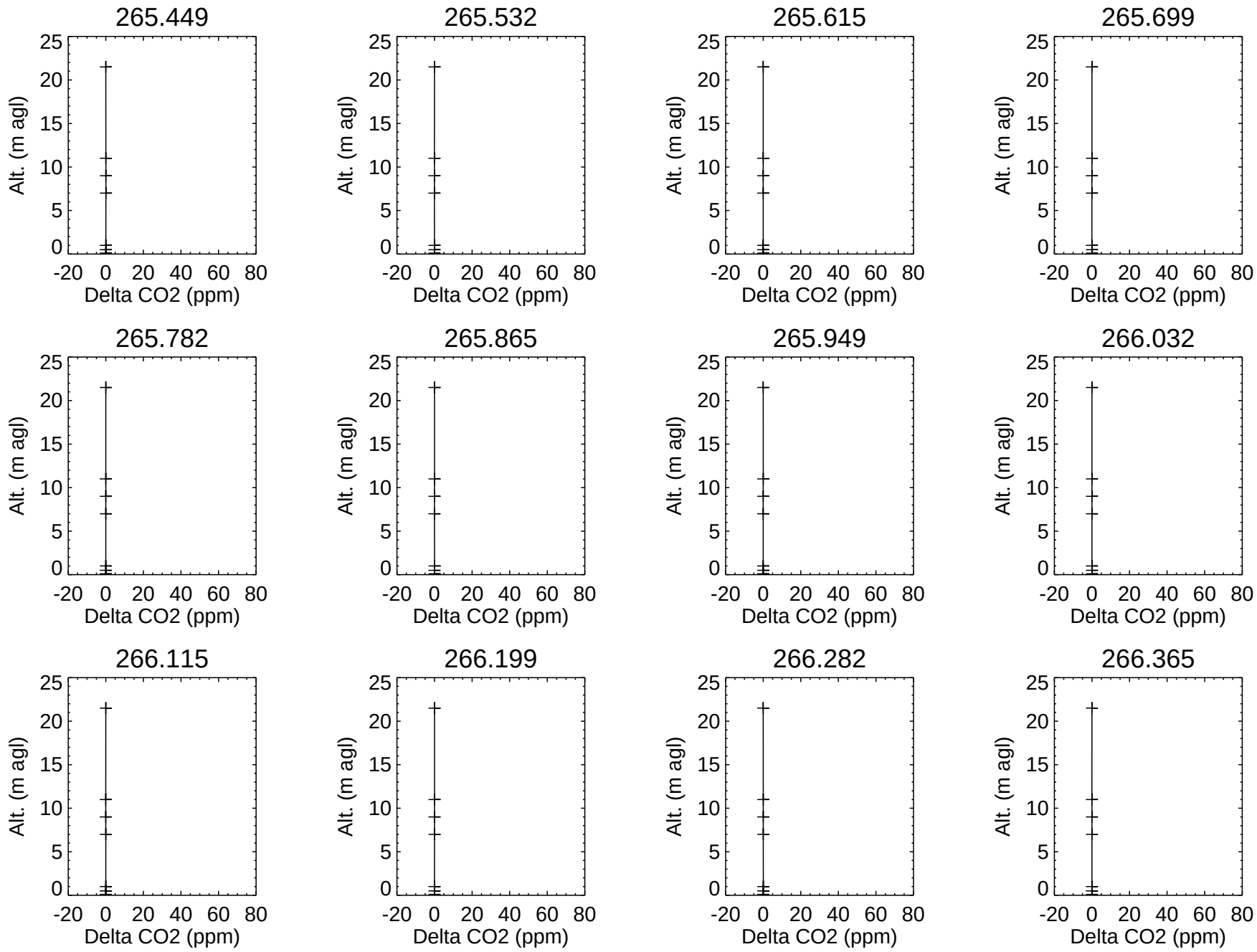
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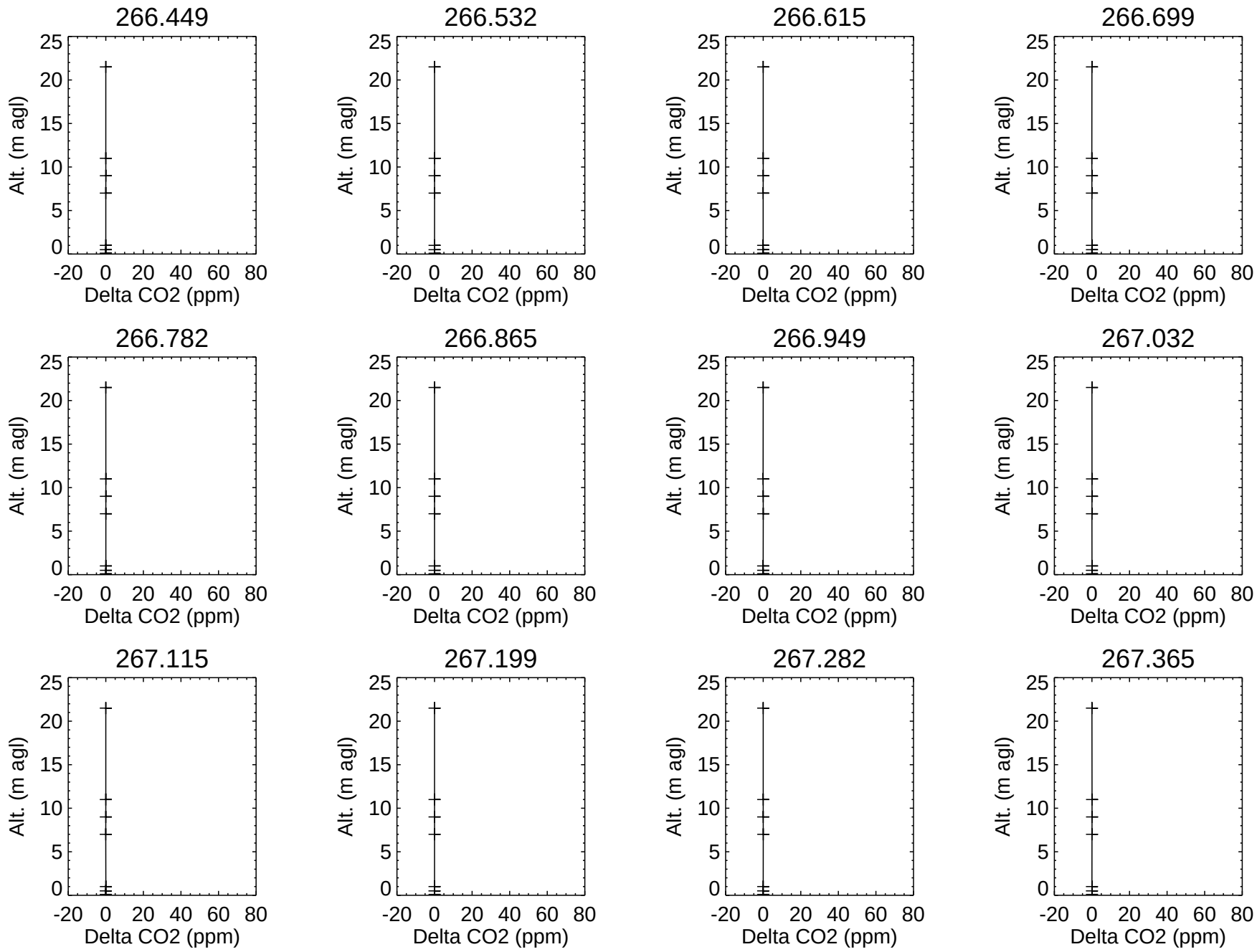
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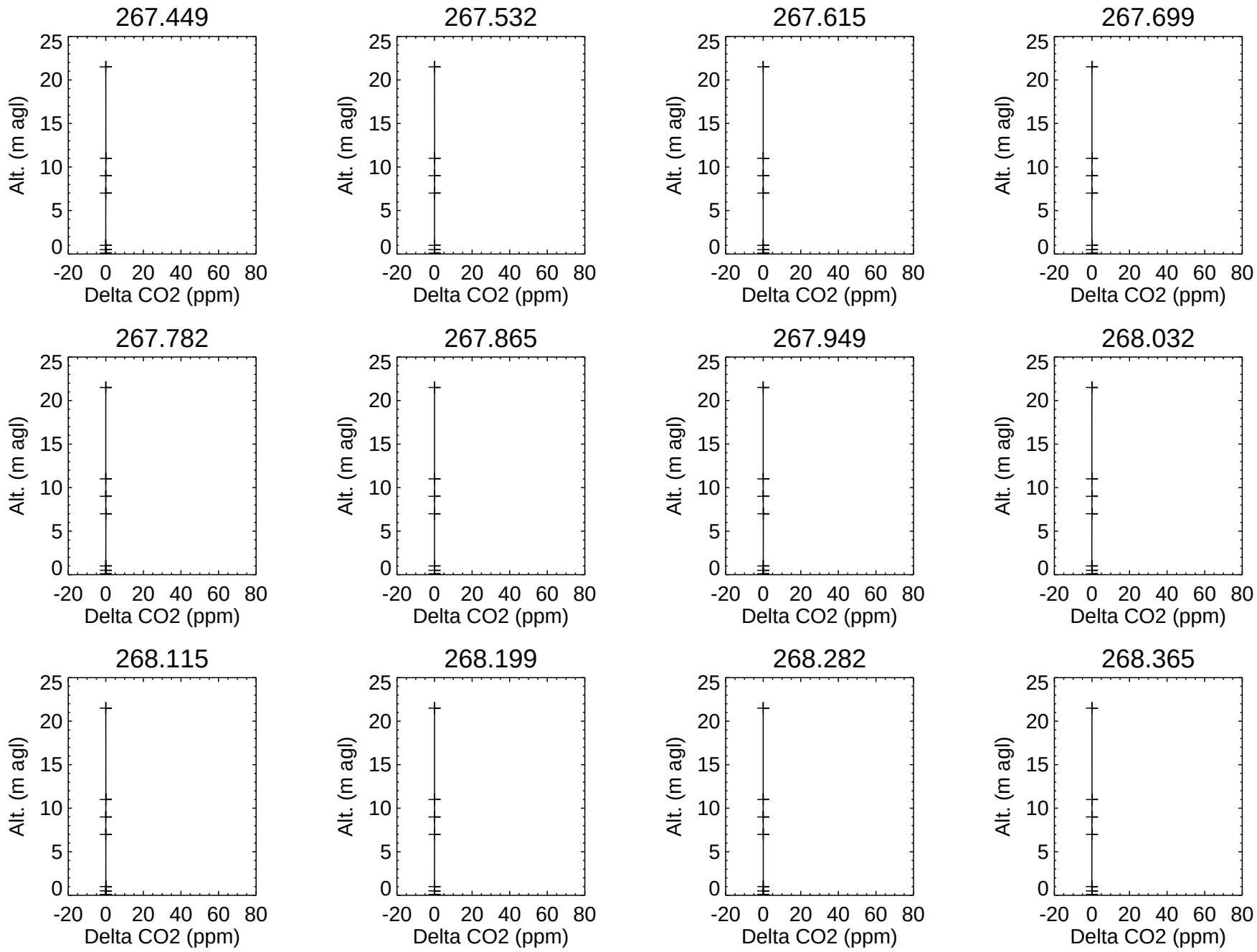
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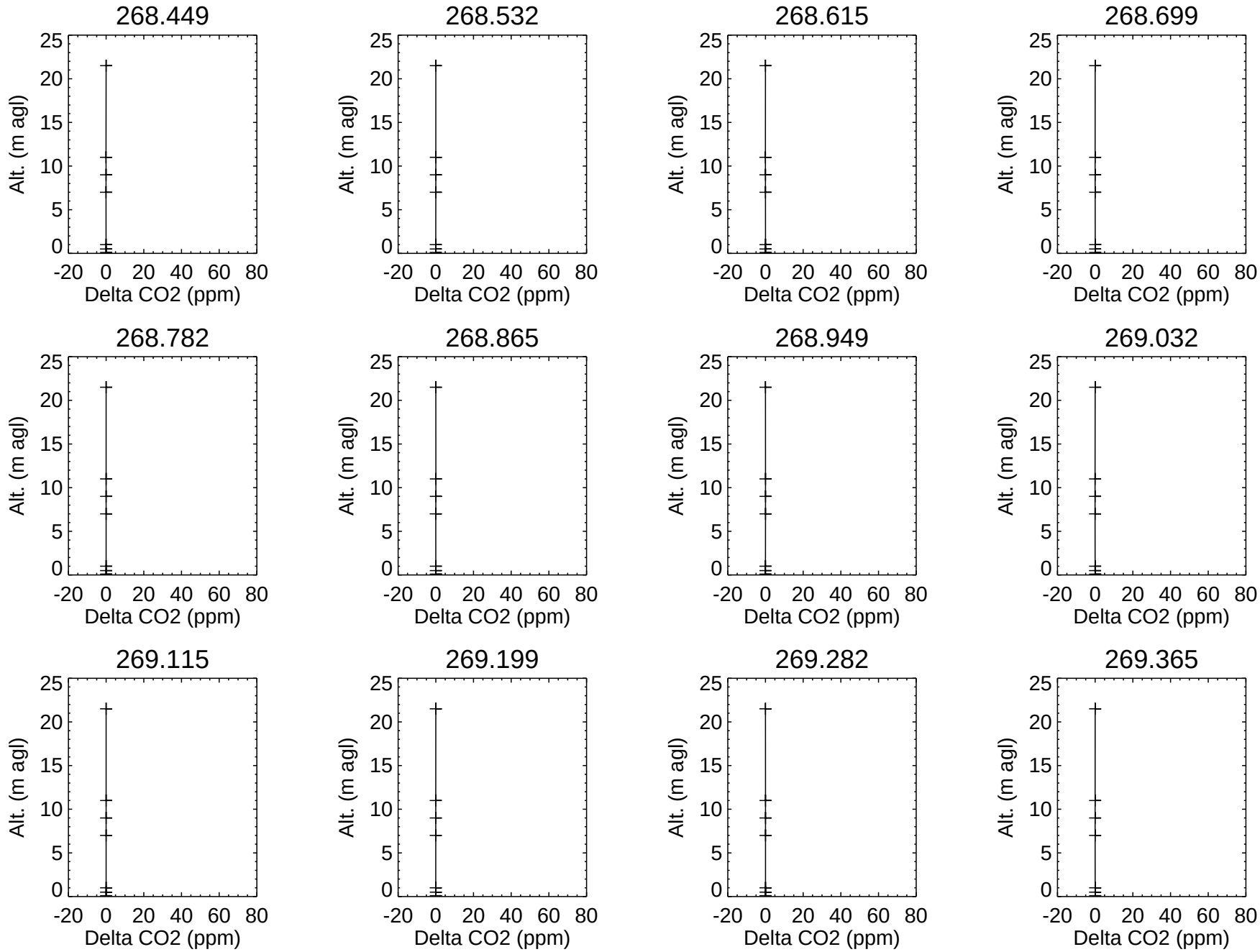
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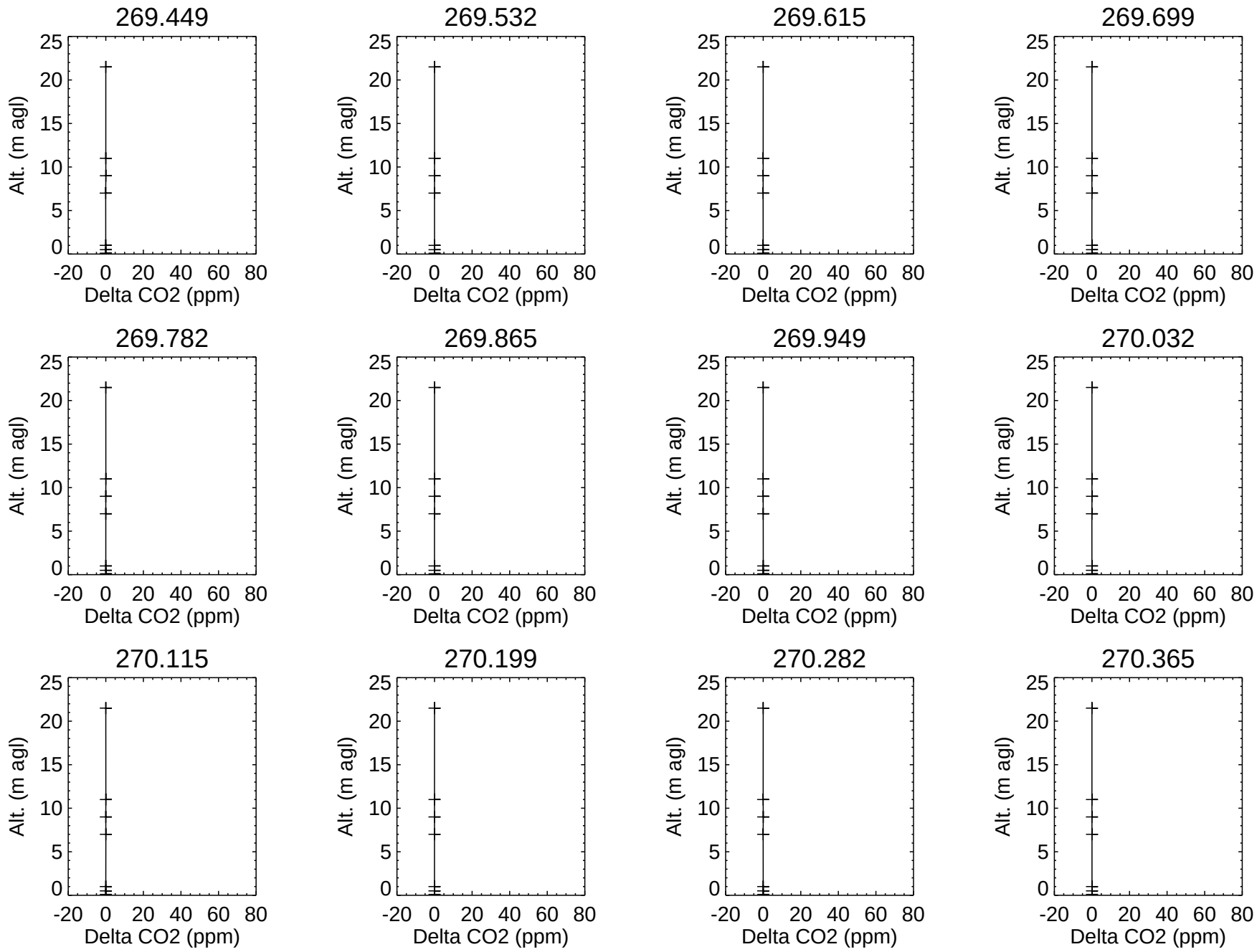
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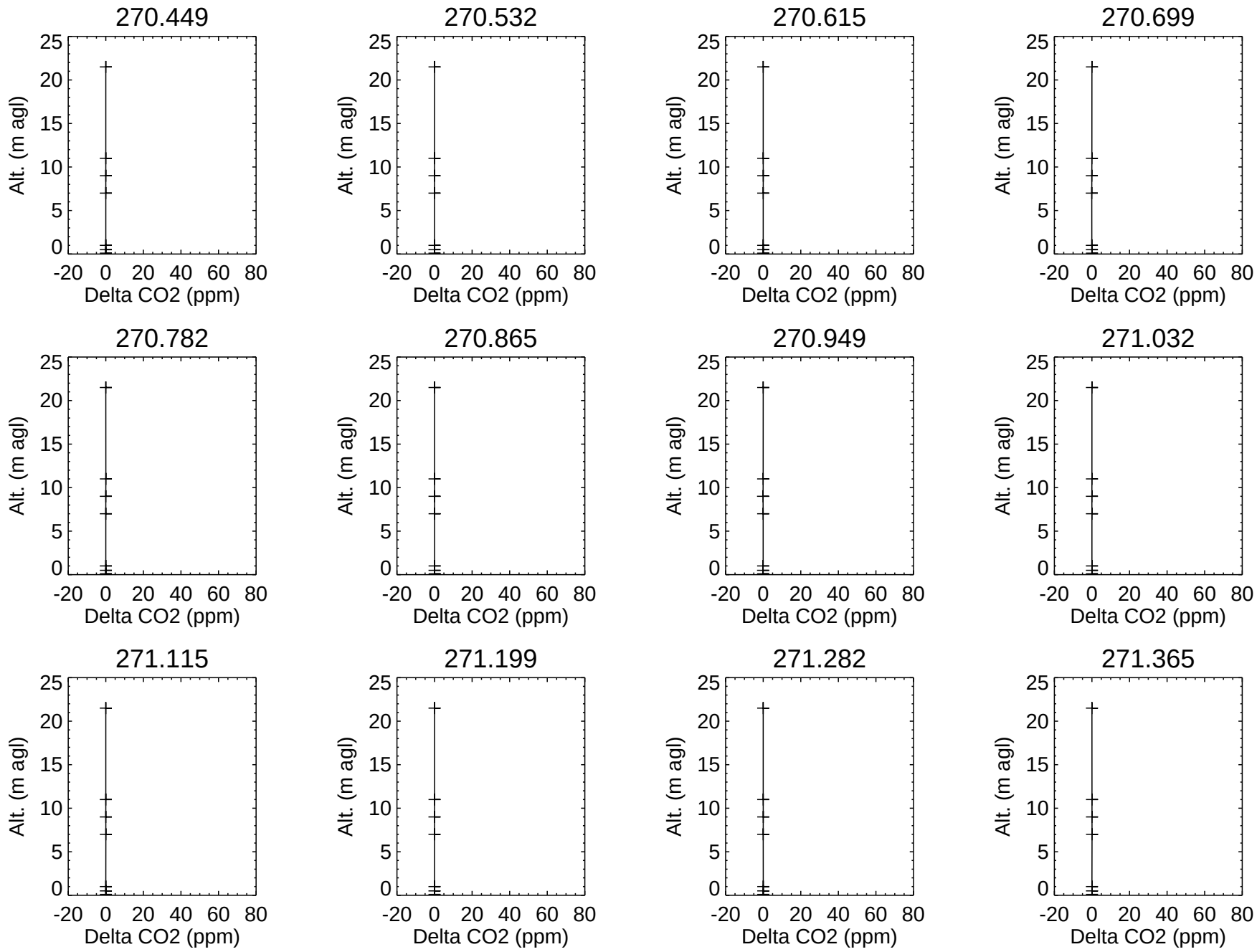
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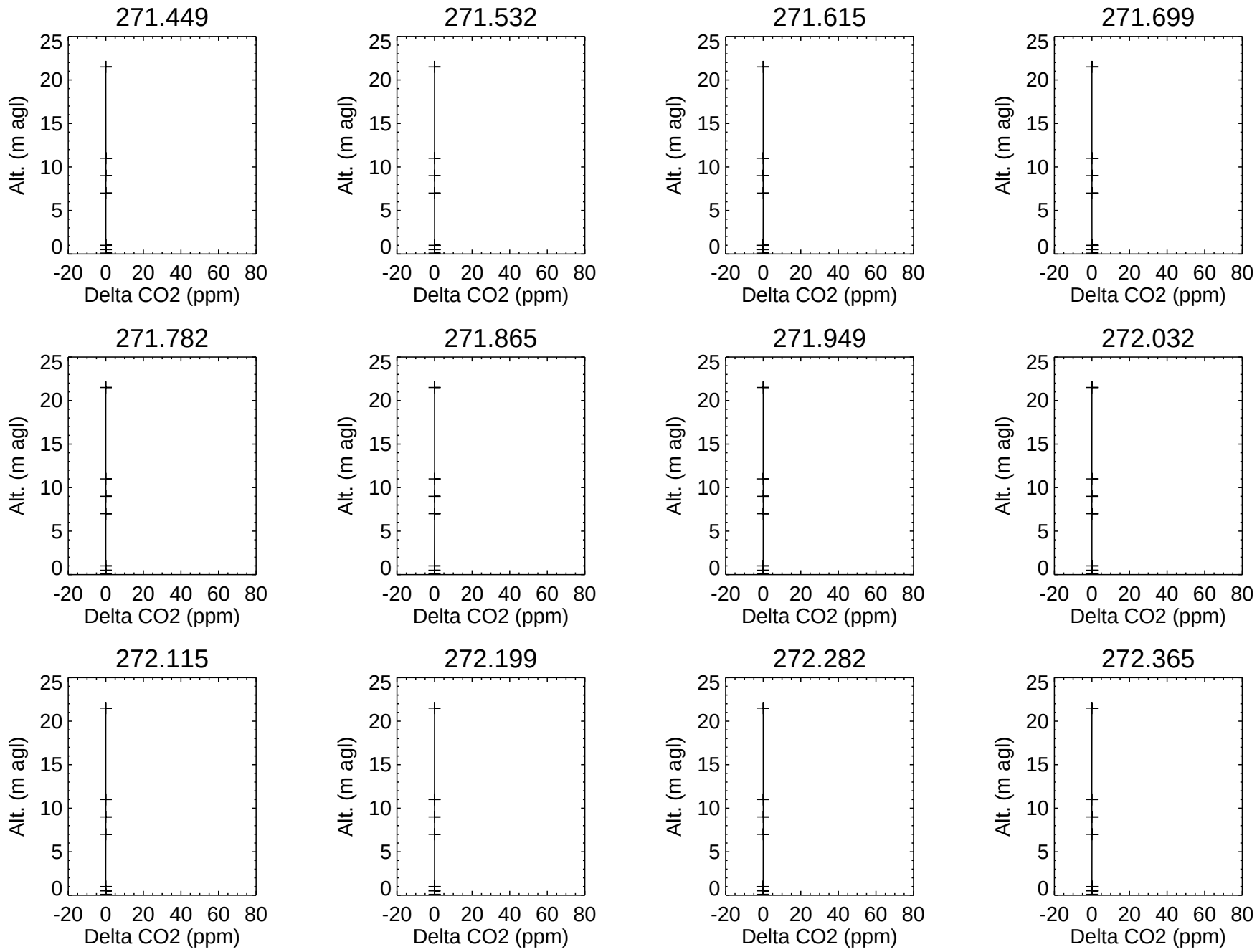
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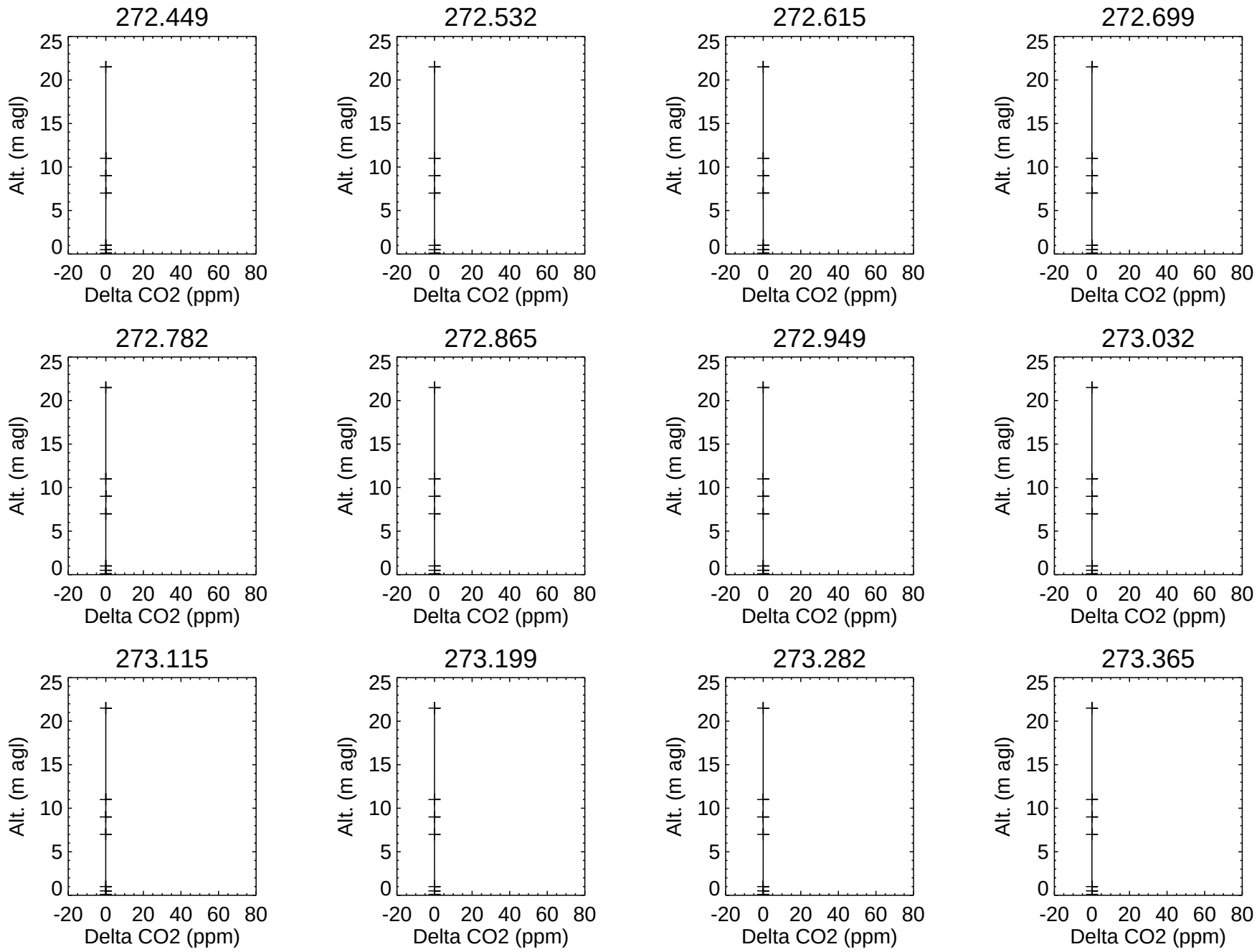
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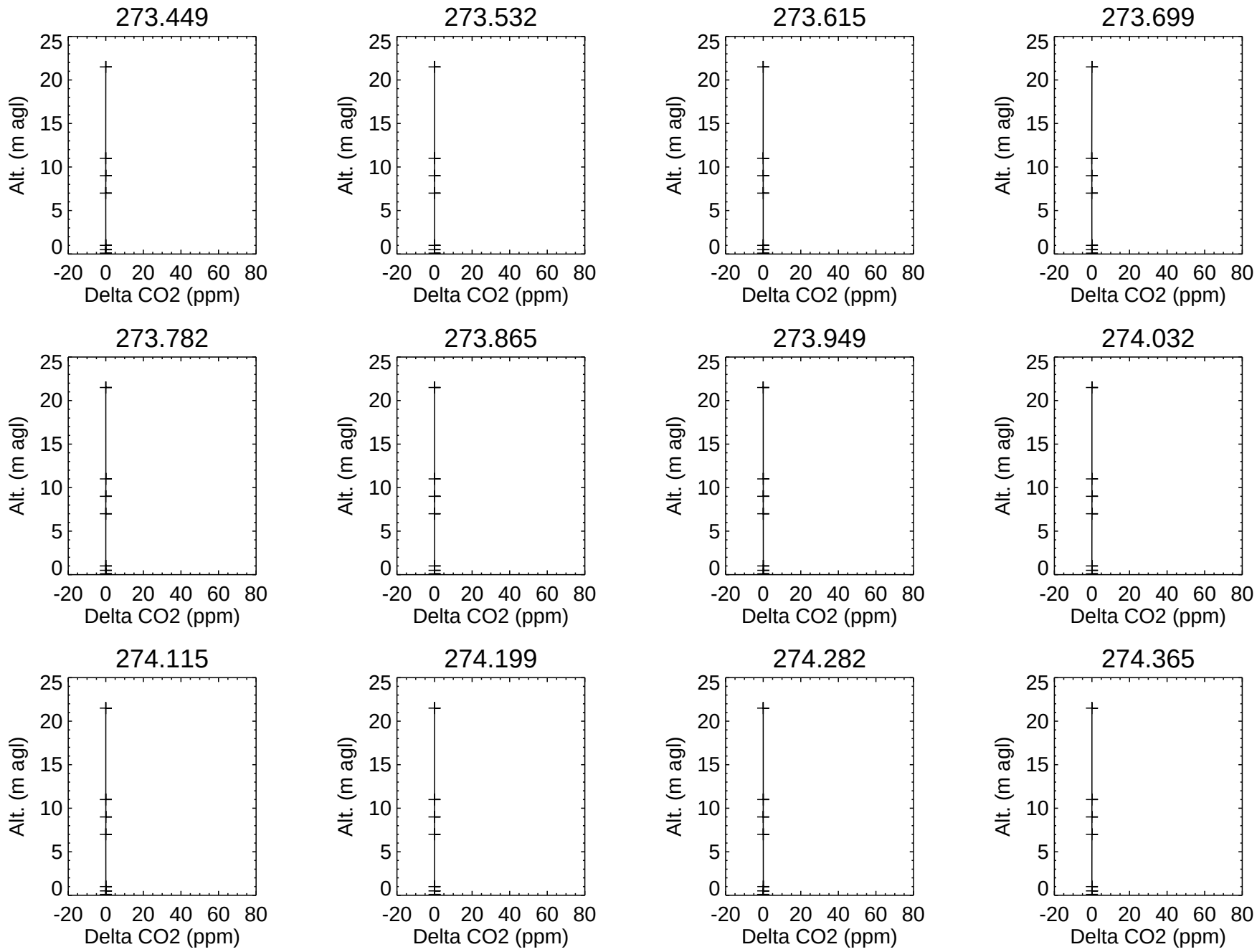
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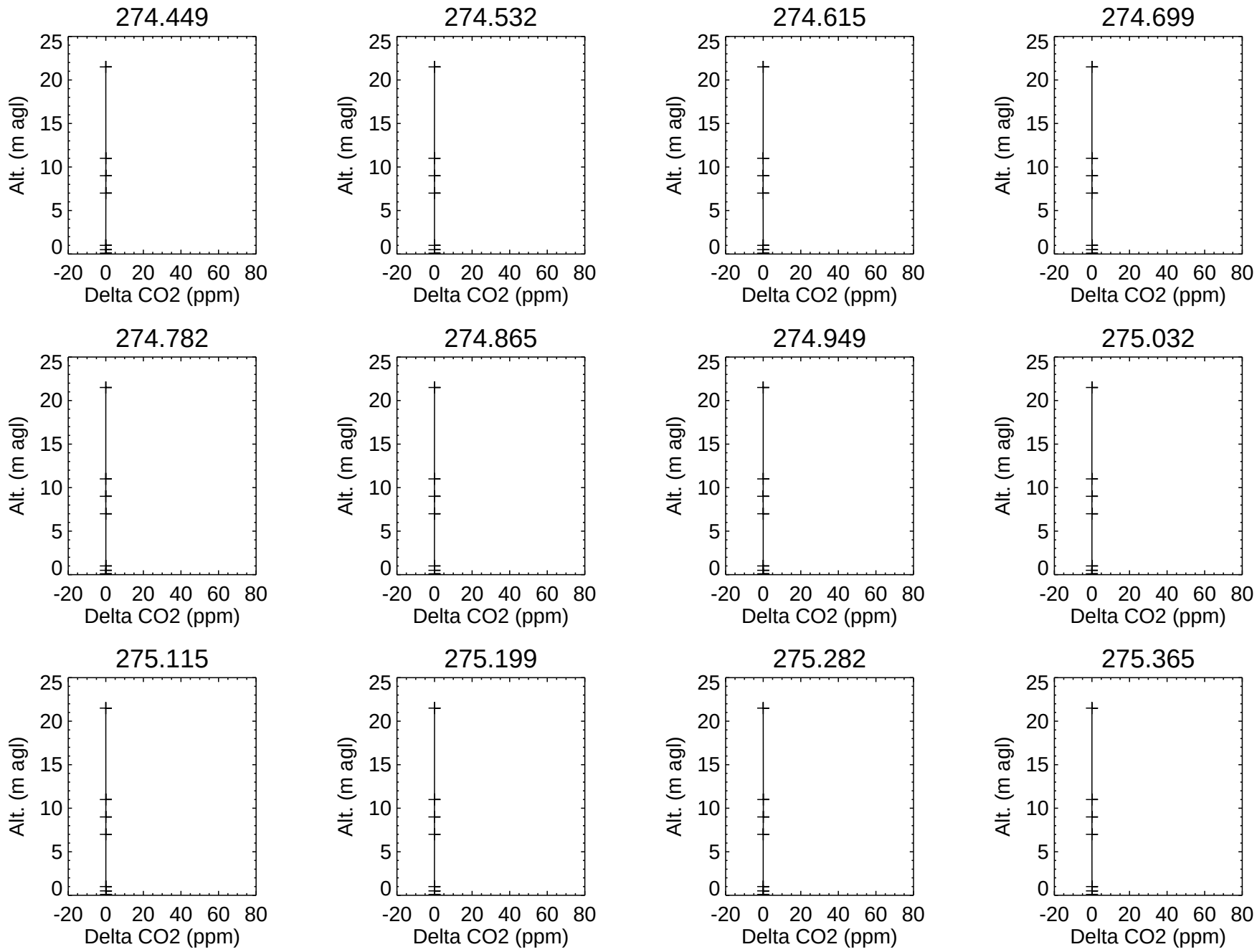
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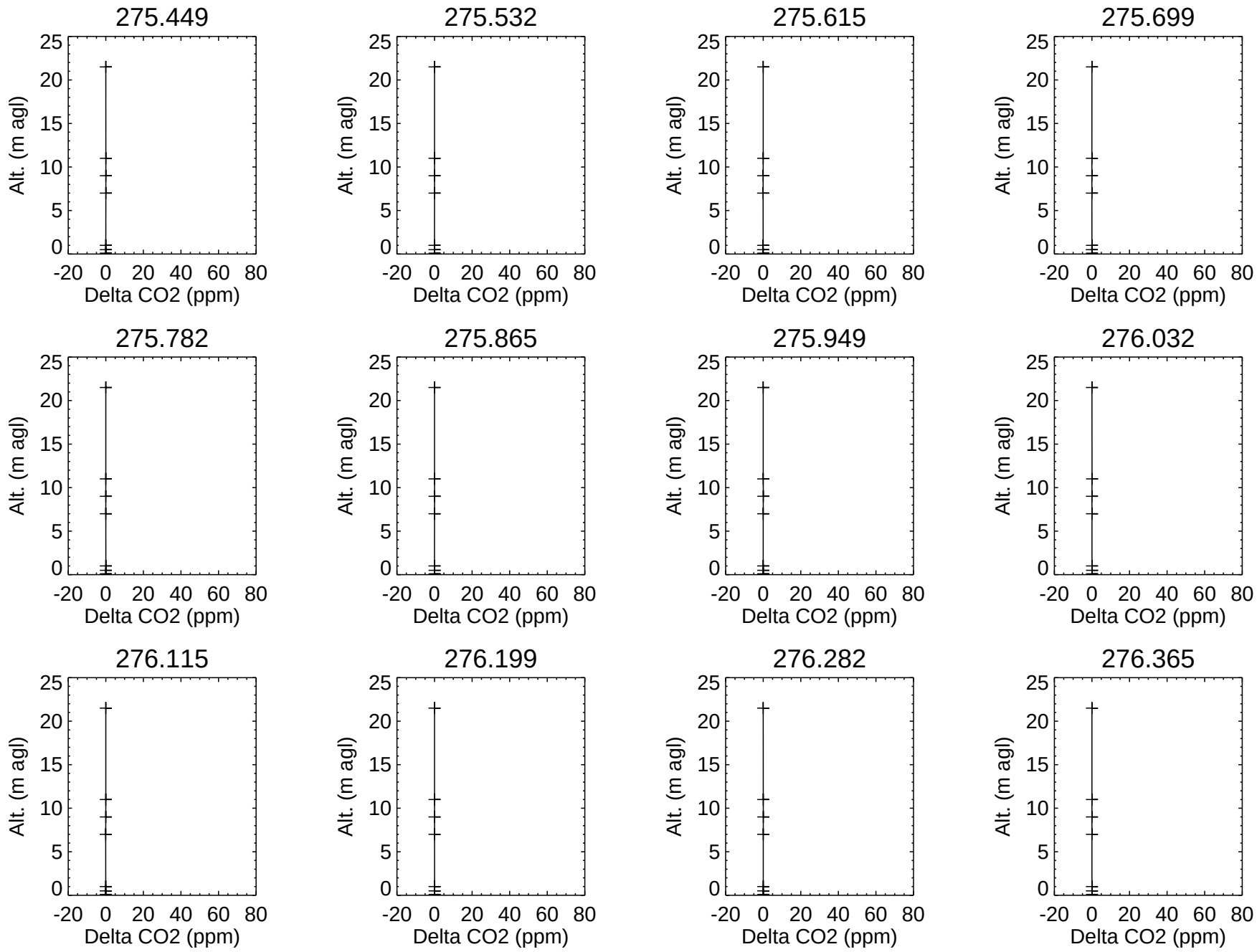
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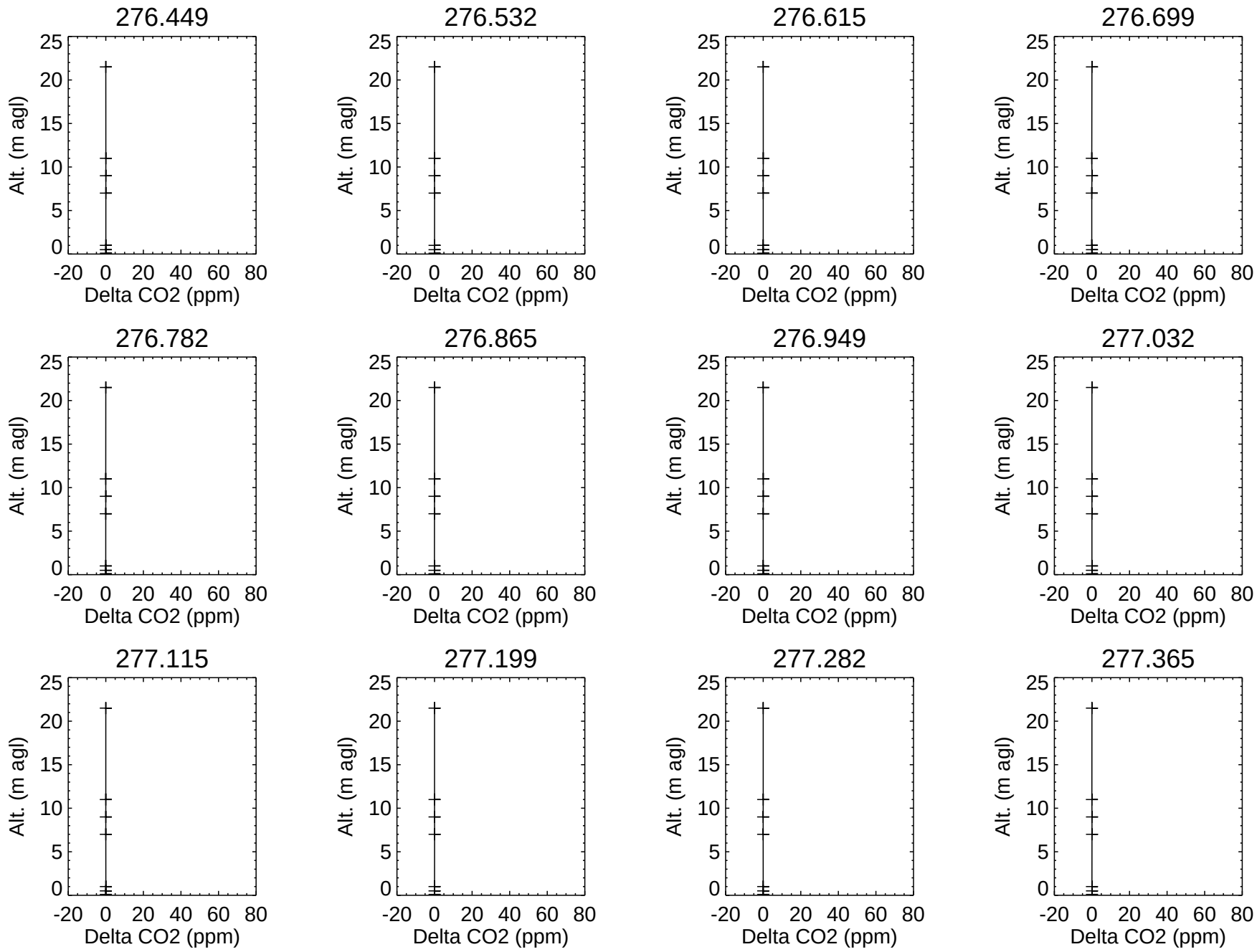
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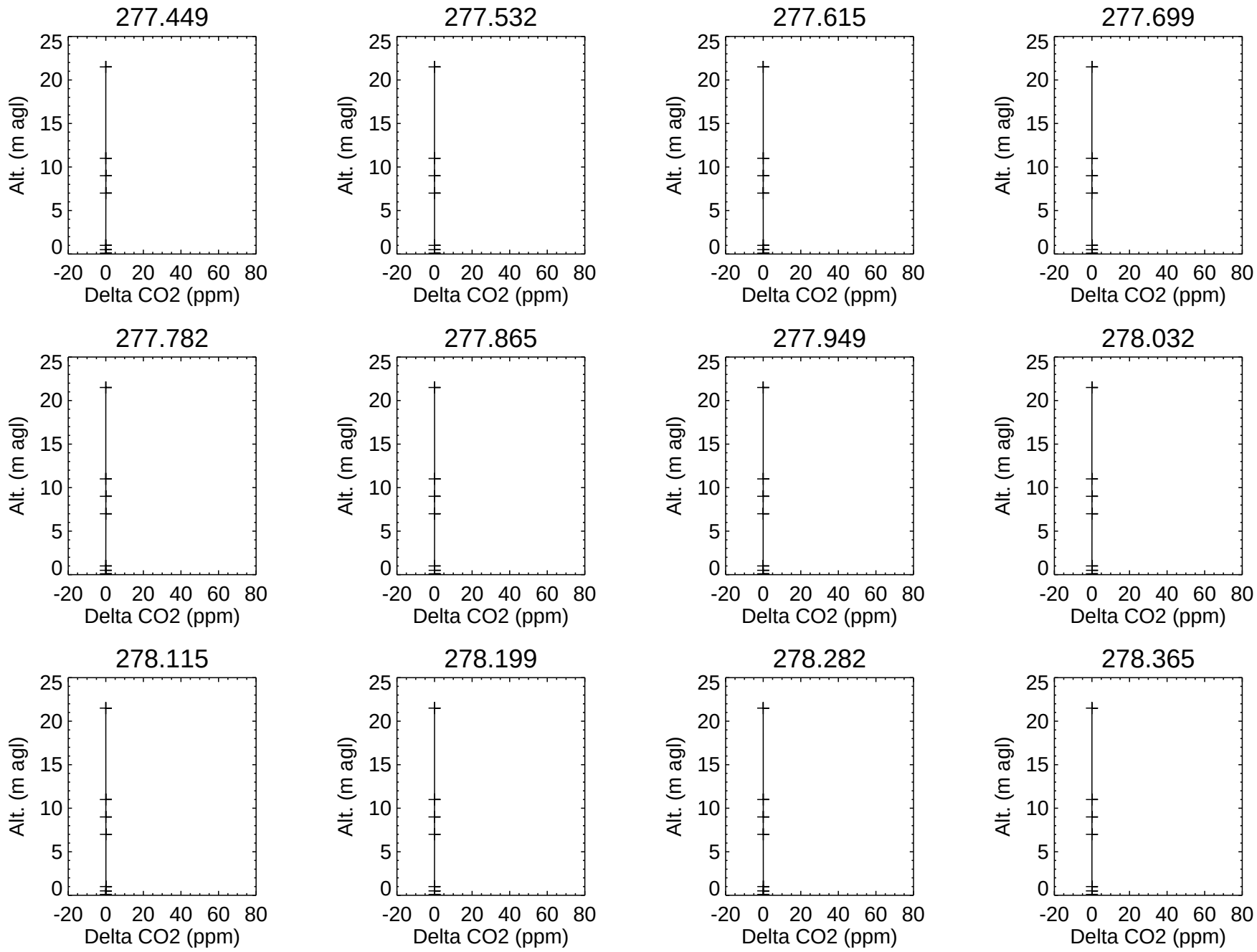
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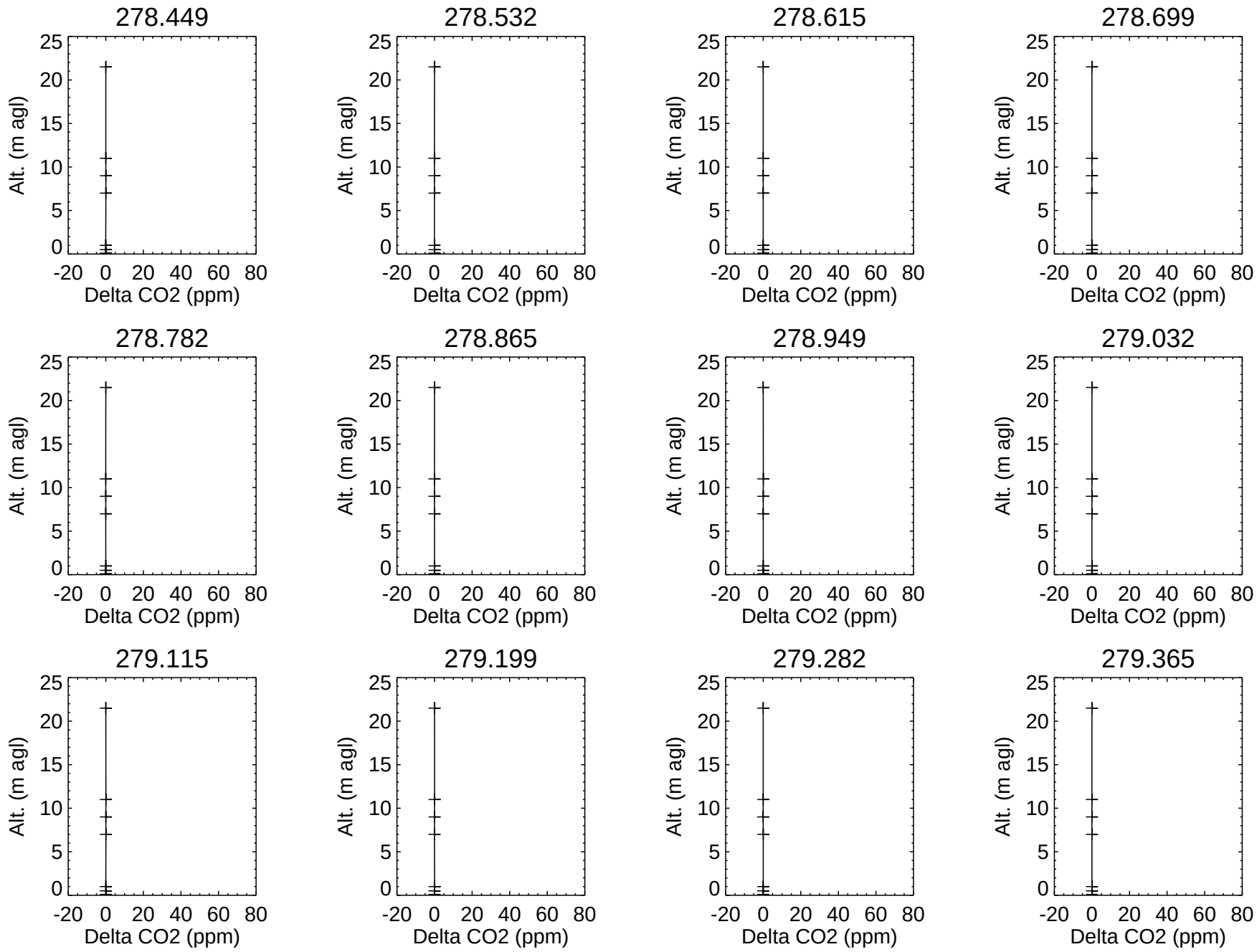
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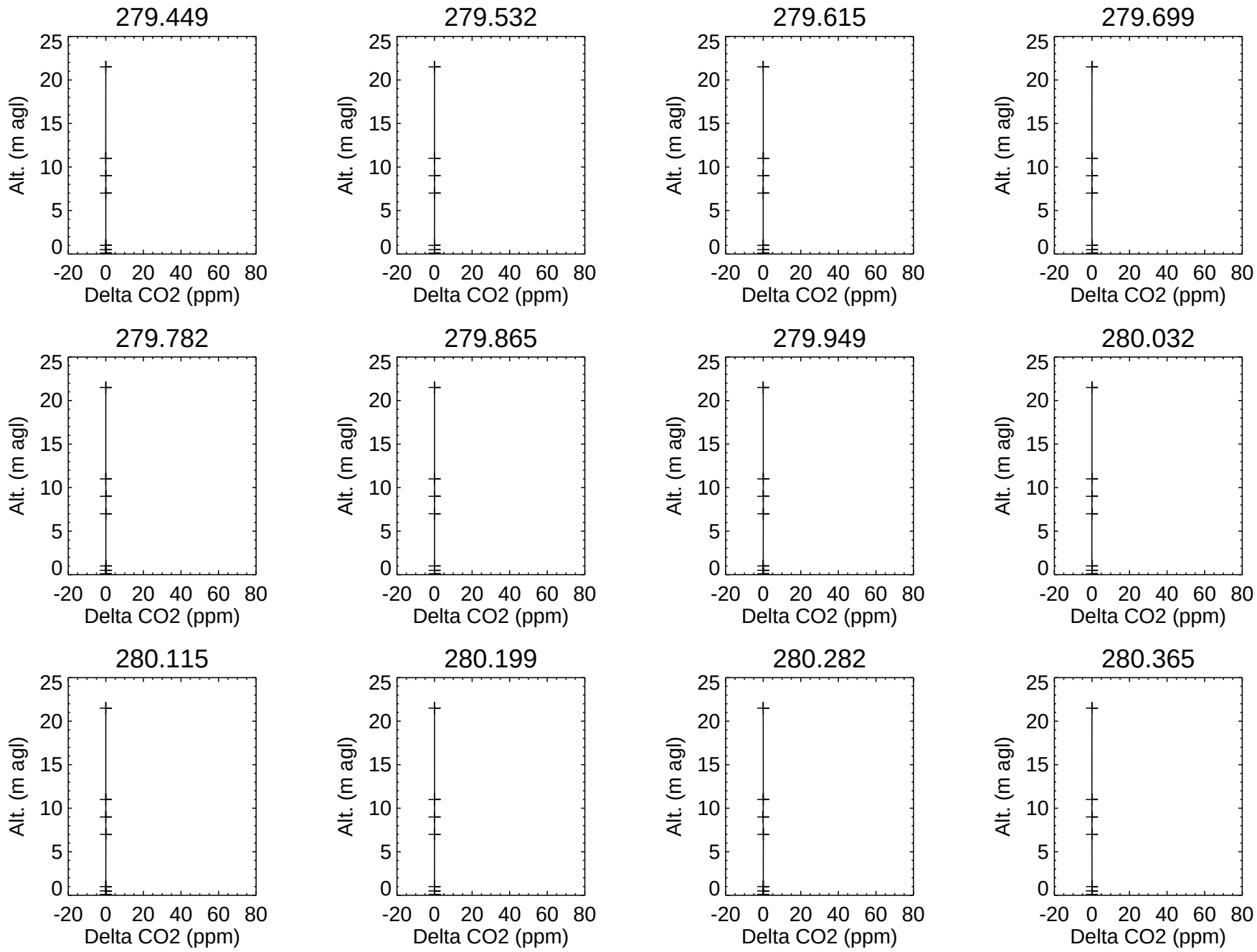
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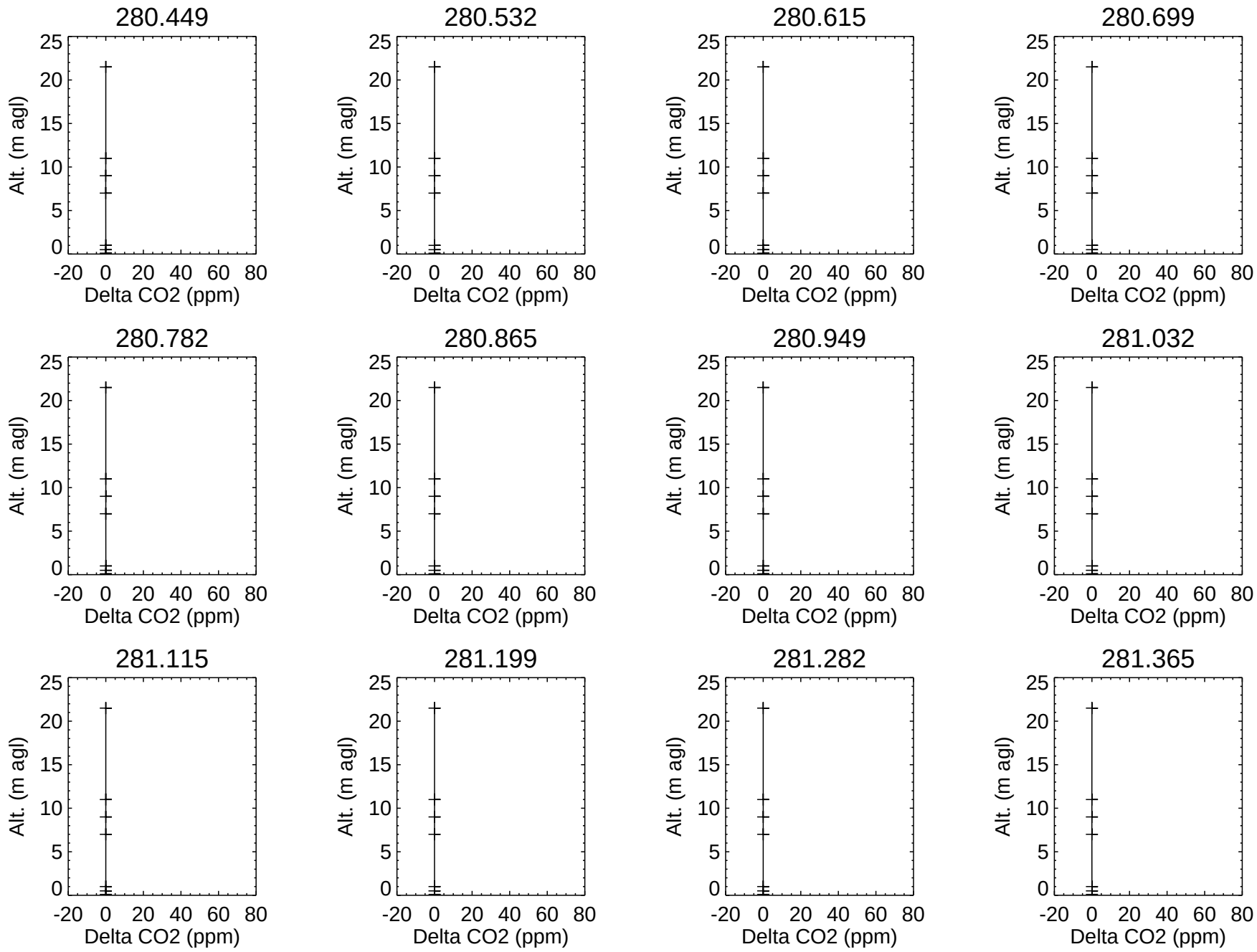
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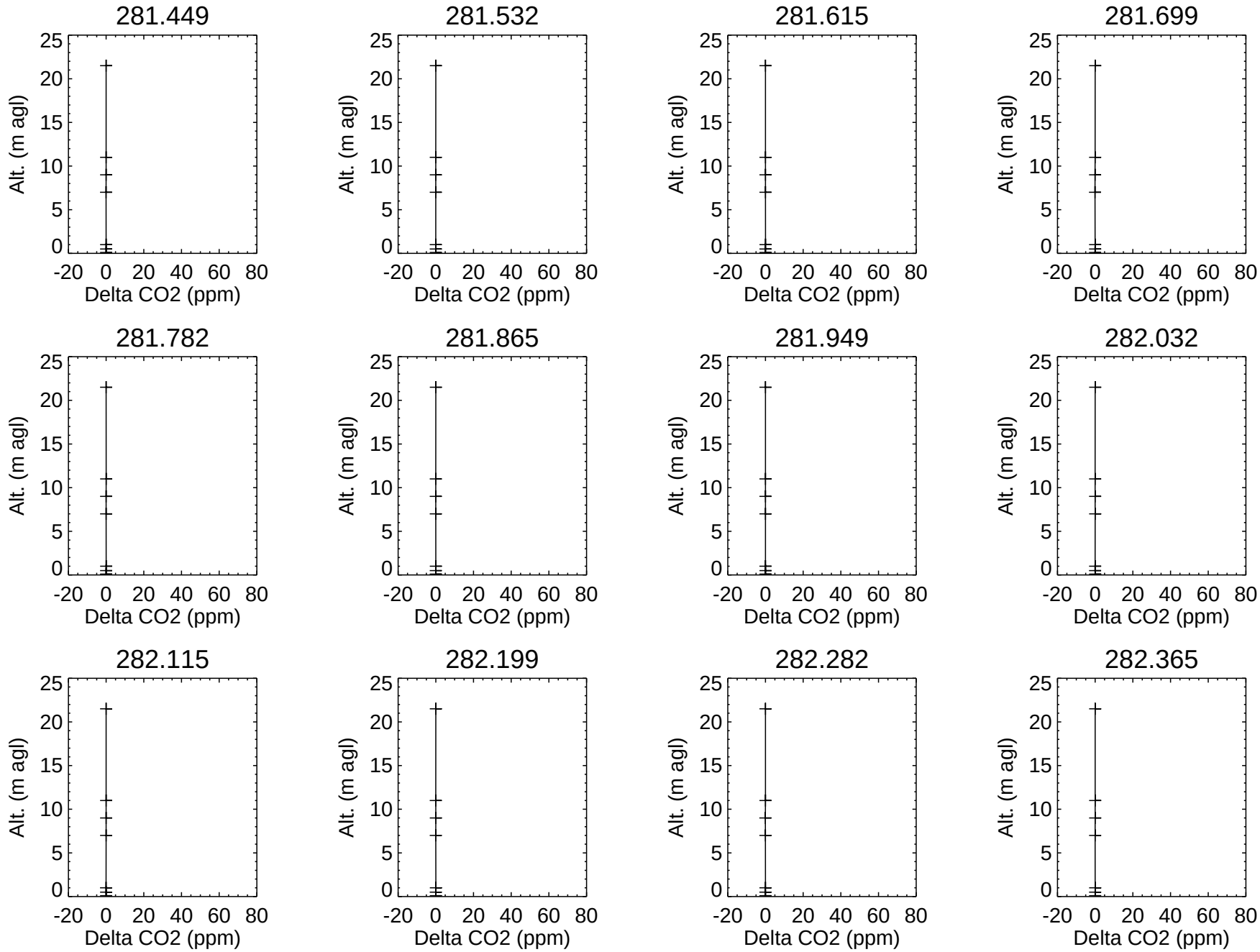
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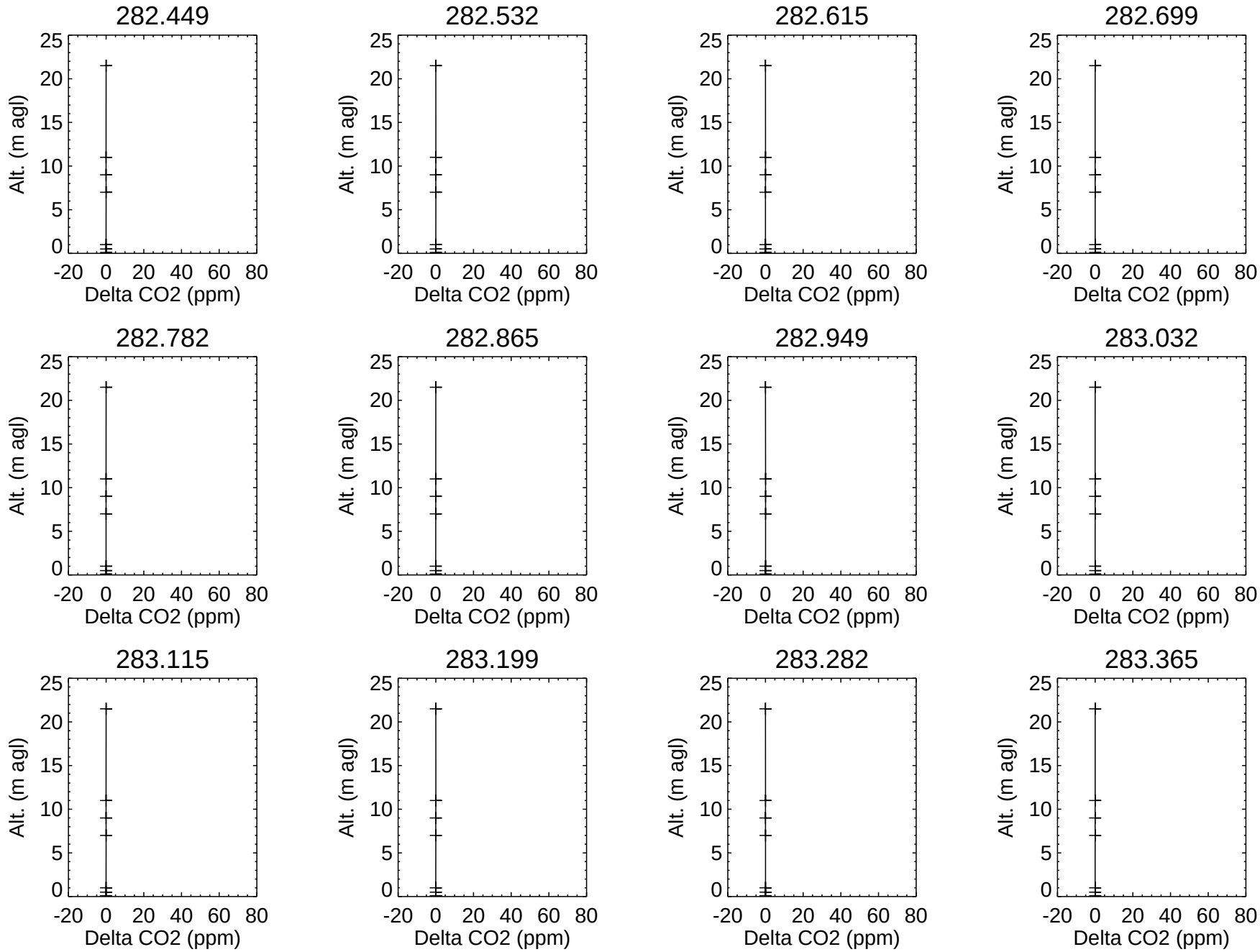
281.532
281.615
281.699
281.782
281.865
281.949
282.032
282.115
282.199
282.282
282.365
Alt. (m agl)
Delta CO2 (ppm)
0
5
10
15
20
25
-20
0
20
40
60
80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Alt. (m agl)
Delta CO2 (ppm)
0
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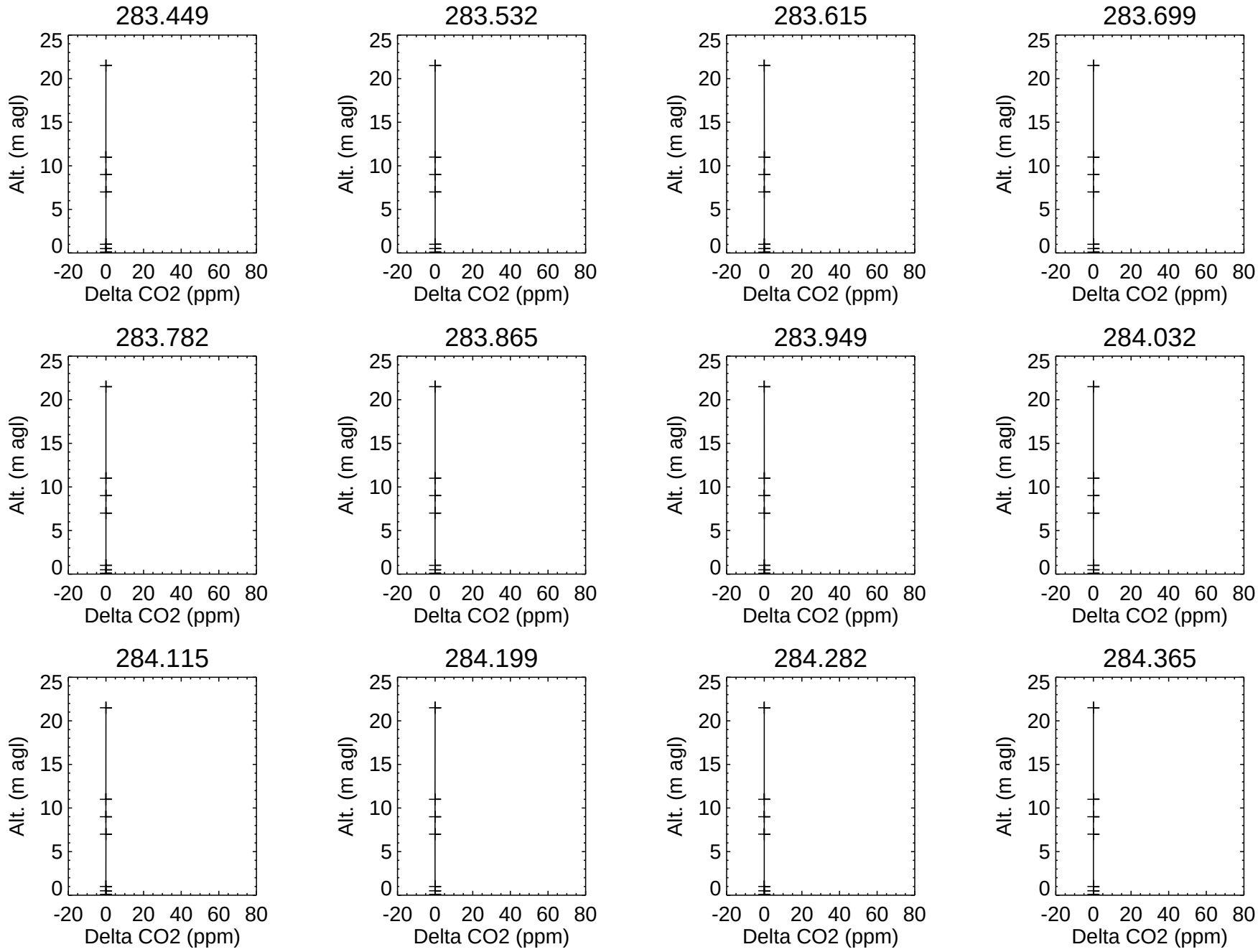
10
15
20
25
-20
0
20
40
60
80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Alt. (m agl)
Delta CO2 (ppm)
0
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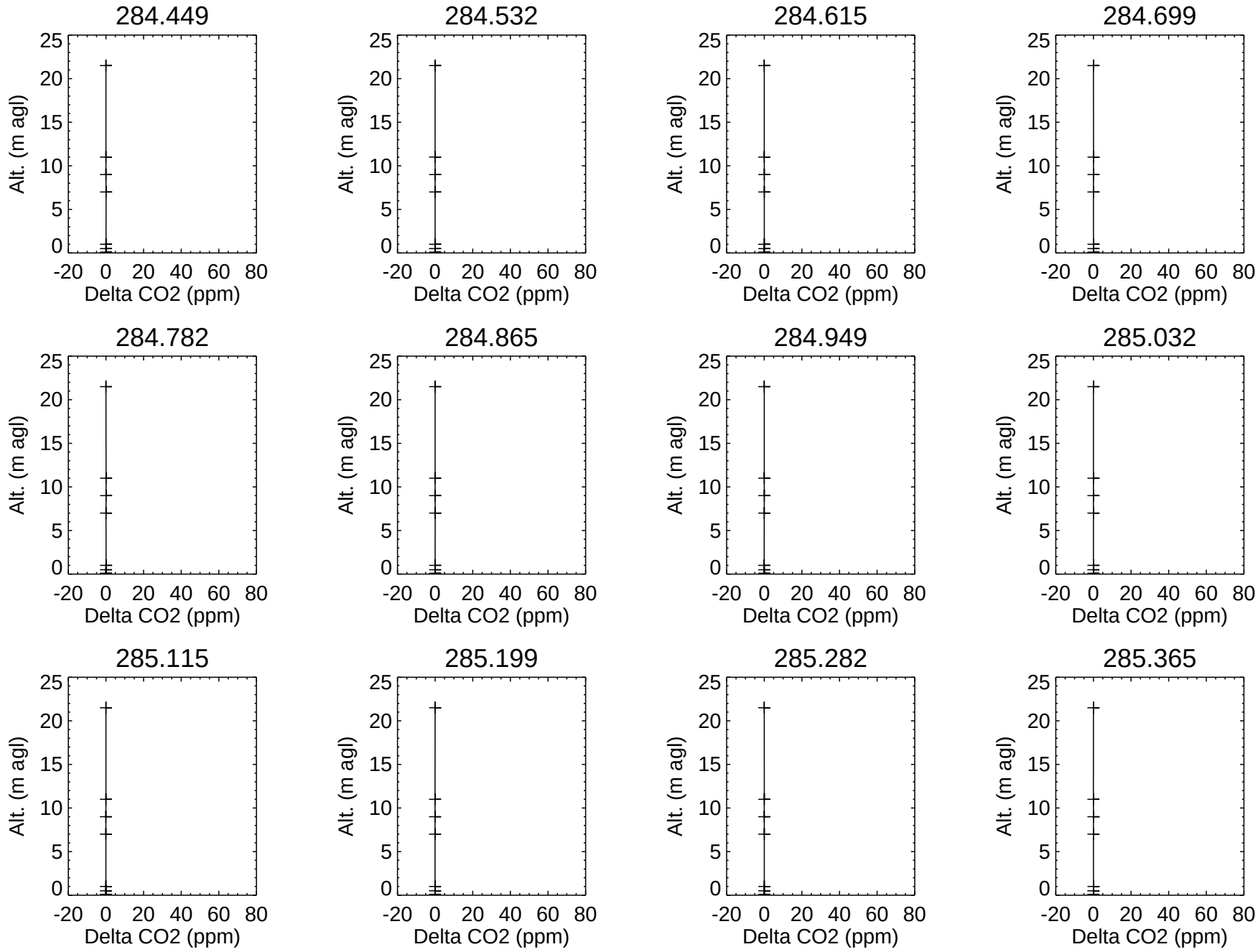
10
15
20
25
-20
0
20
40
60
80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Alt. (m agl)
Delta CO2 (ppm)
0
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10
15
20
25
-20
0
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40
60
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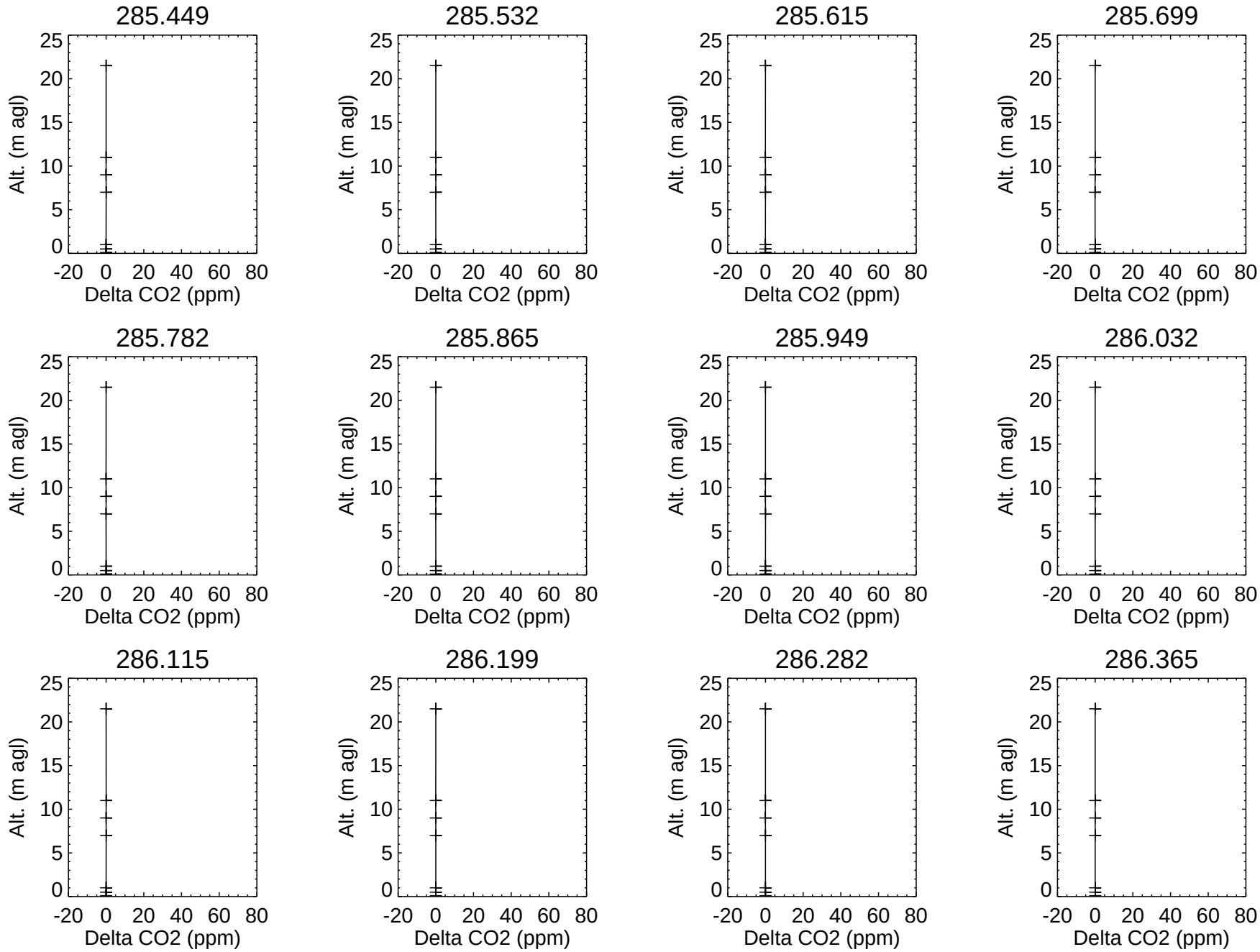
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Alt. (m agl)
Delta CO2 (ppm)
0
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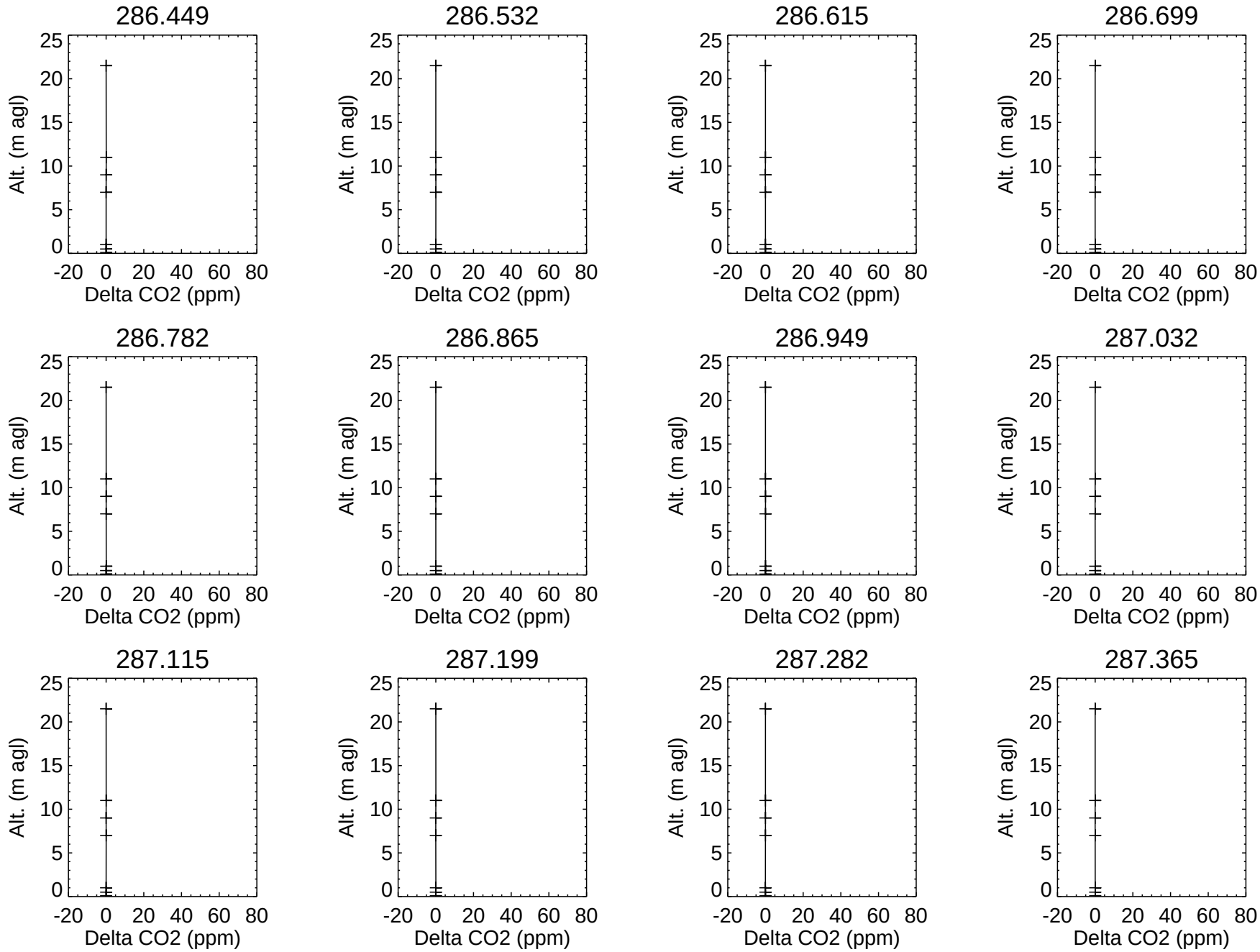
10
15
20
25
-20
0
20
40
60
80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Alt. (m agl)
Delta CO2 (ppm)
0
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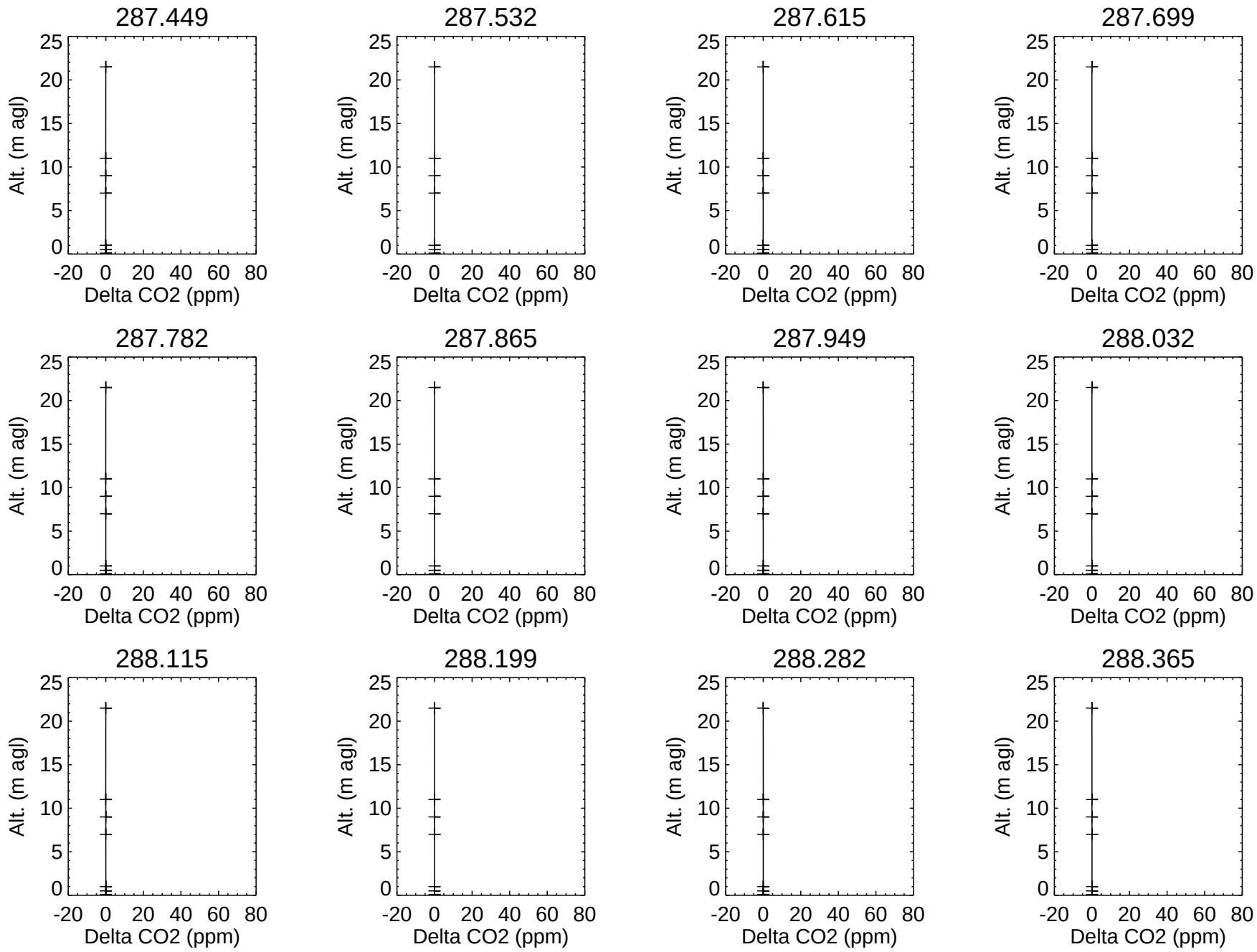
10
15
20
25
-20
0
20
40
60
80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288.032
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288.199
288.282
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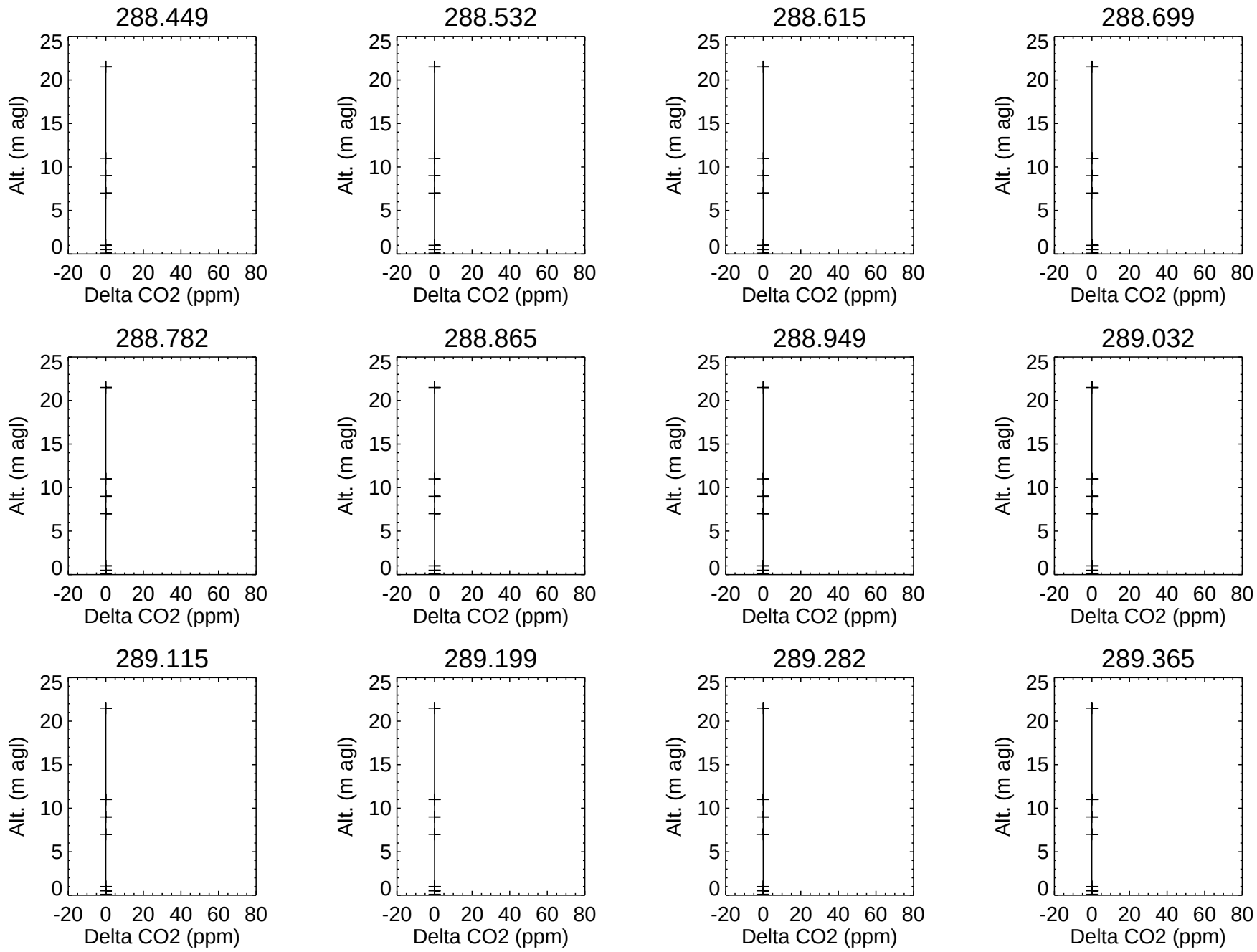
Alt. (m agl)
Delta CO2 (ppm)
0
5
10
15
20
25
-20
0
20
40
60
80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Alt. (m agl)
Delta CO2 (ppm)
0
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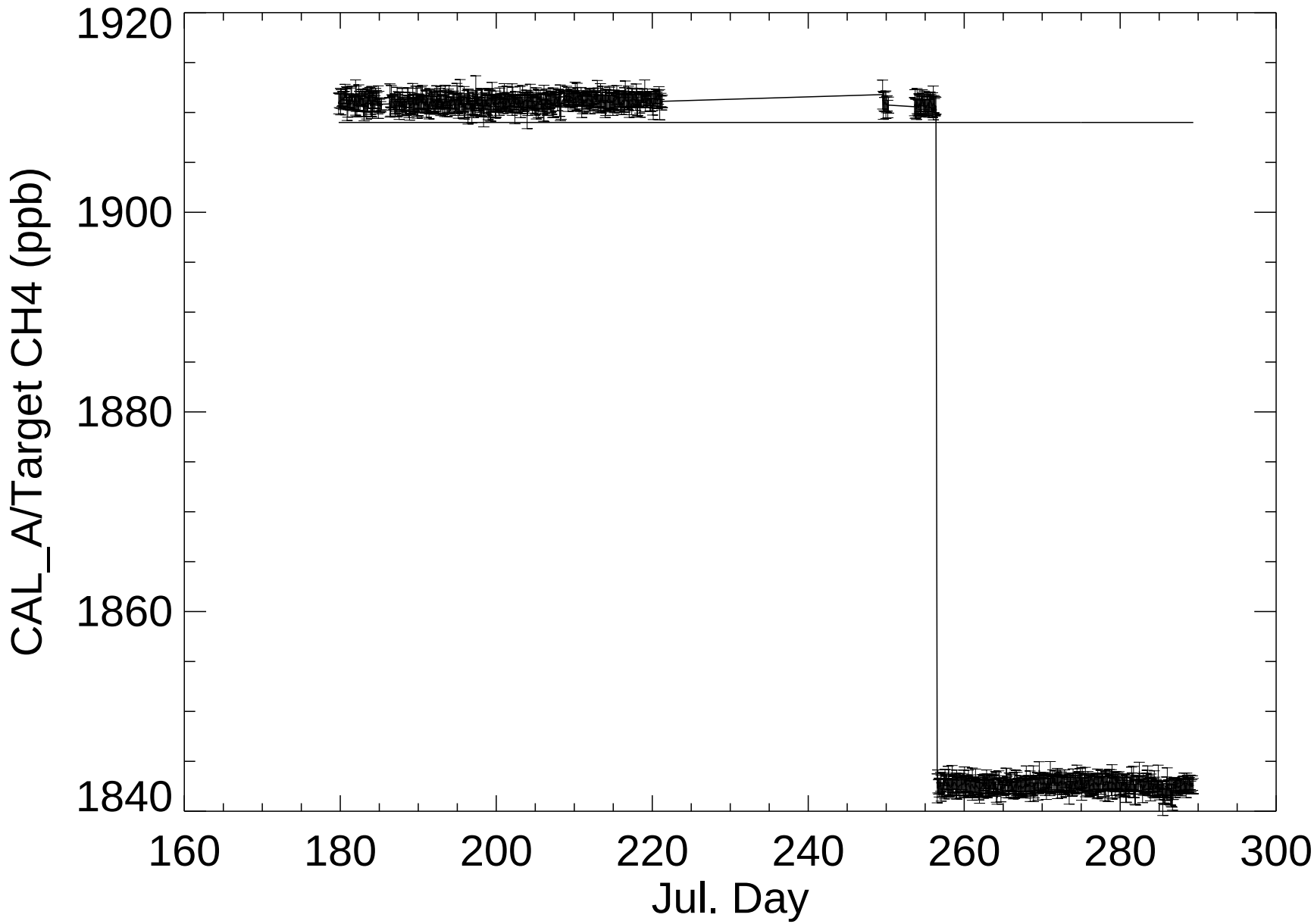
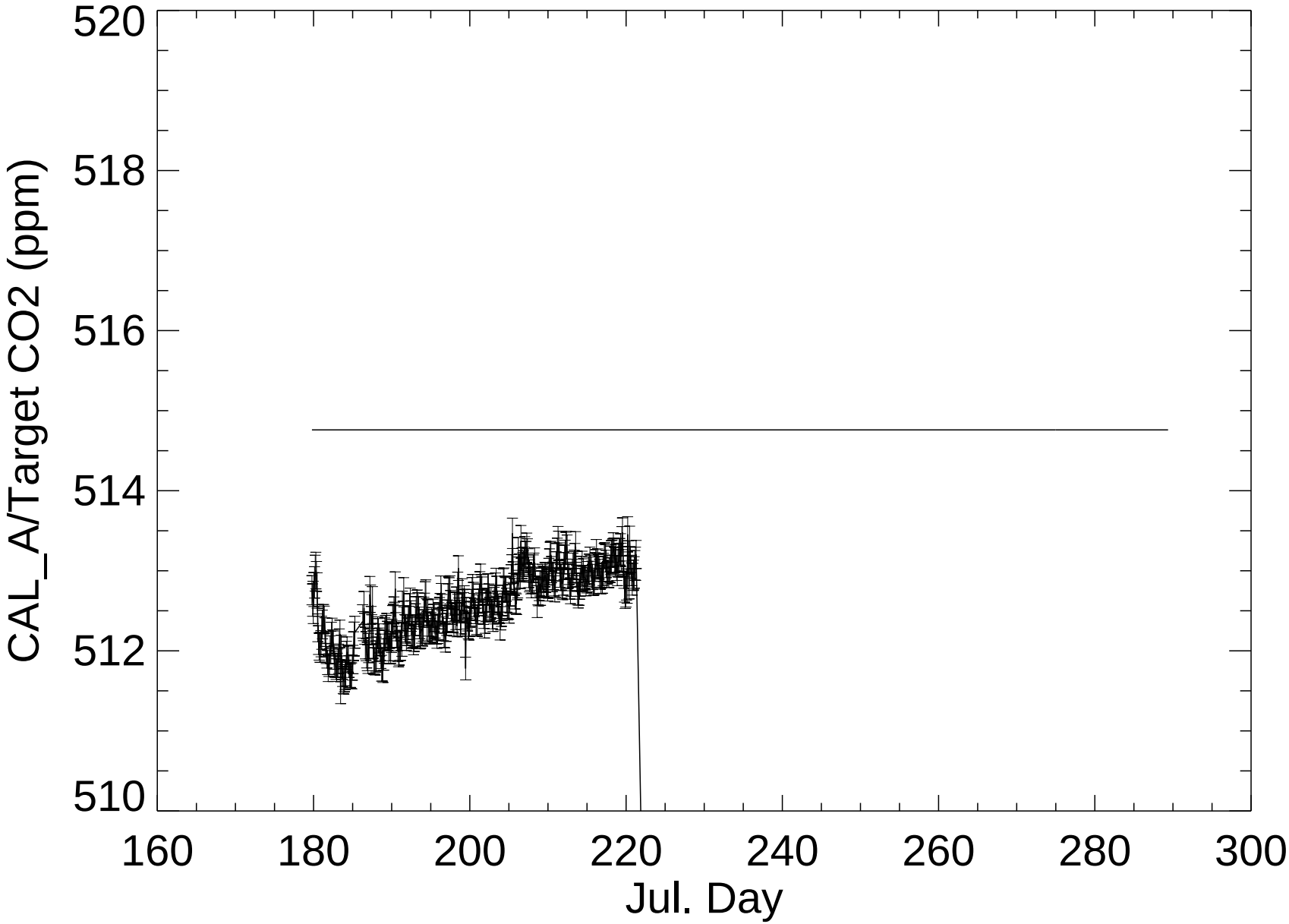
10
15
20
25
-20
0
20
40
60
80


1920
1900
1880
1860
1840
CAL_A/Target CH4 (ppb)
160
180
200
220
240
260
280
300
Jul. Day


520
518
516
514
512
510
CAL_A/Target CO2 (ppm)
160
180
200
220
240
260
280
300
Jul. Day