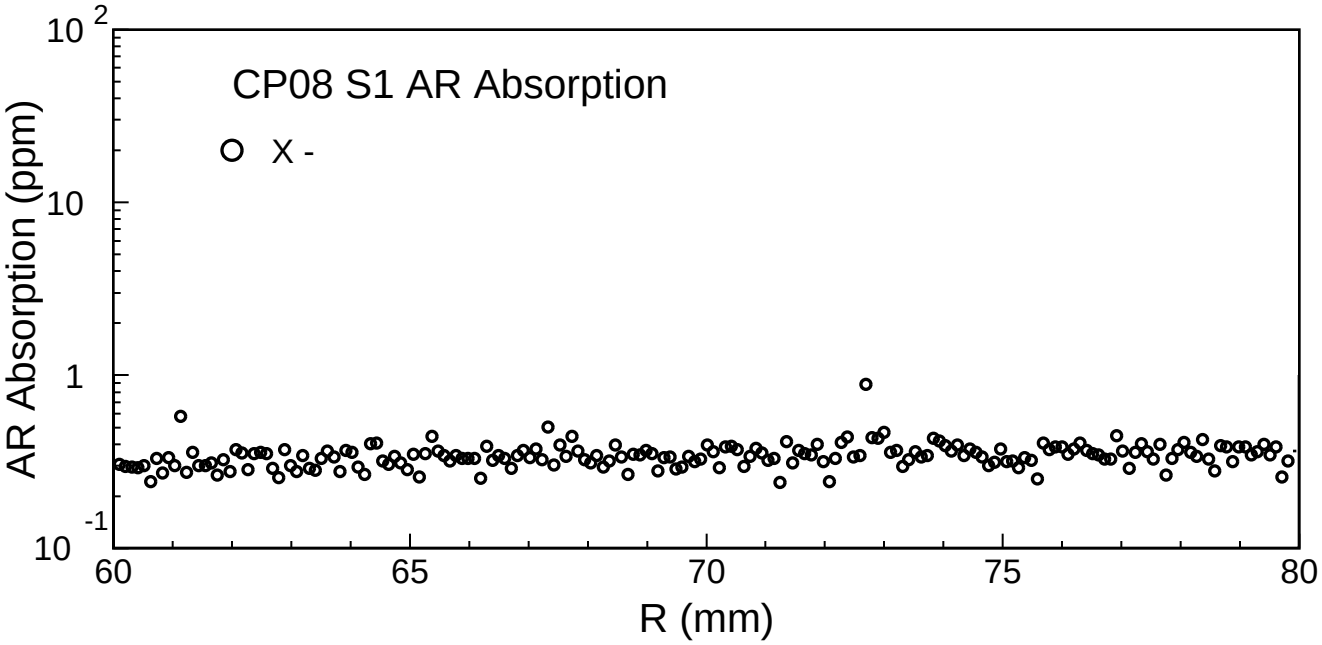
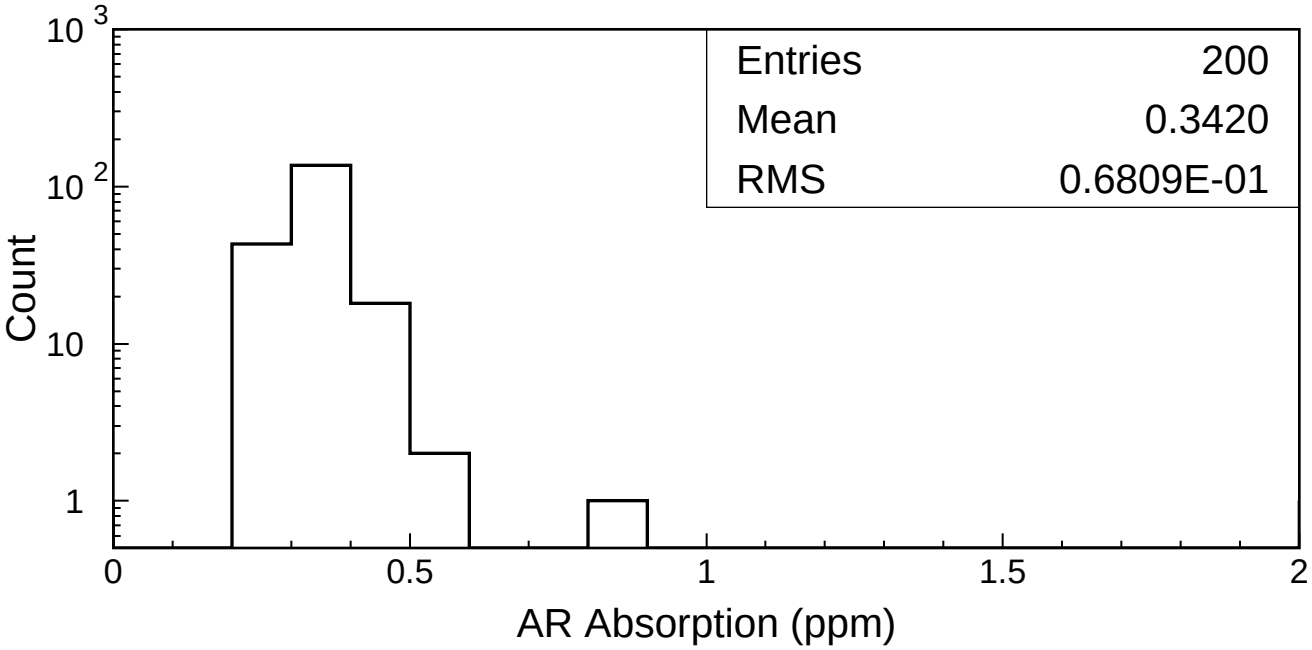
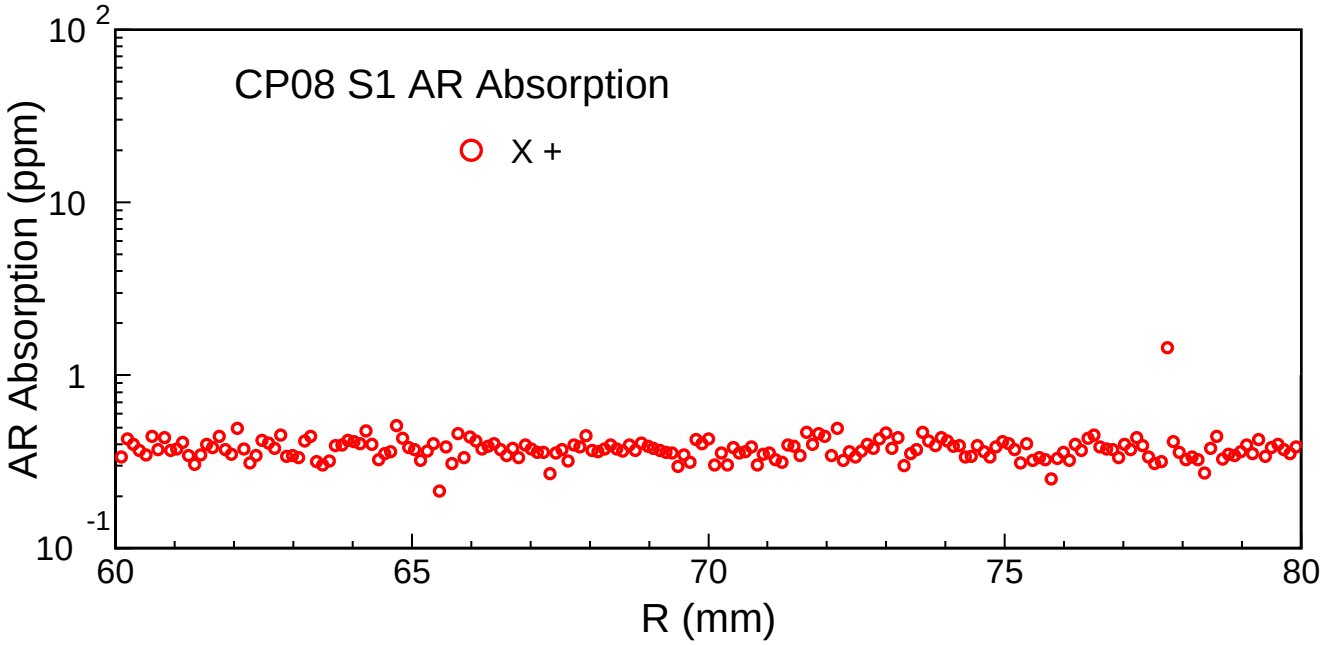
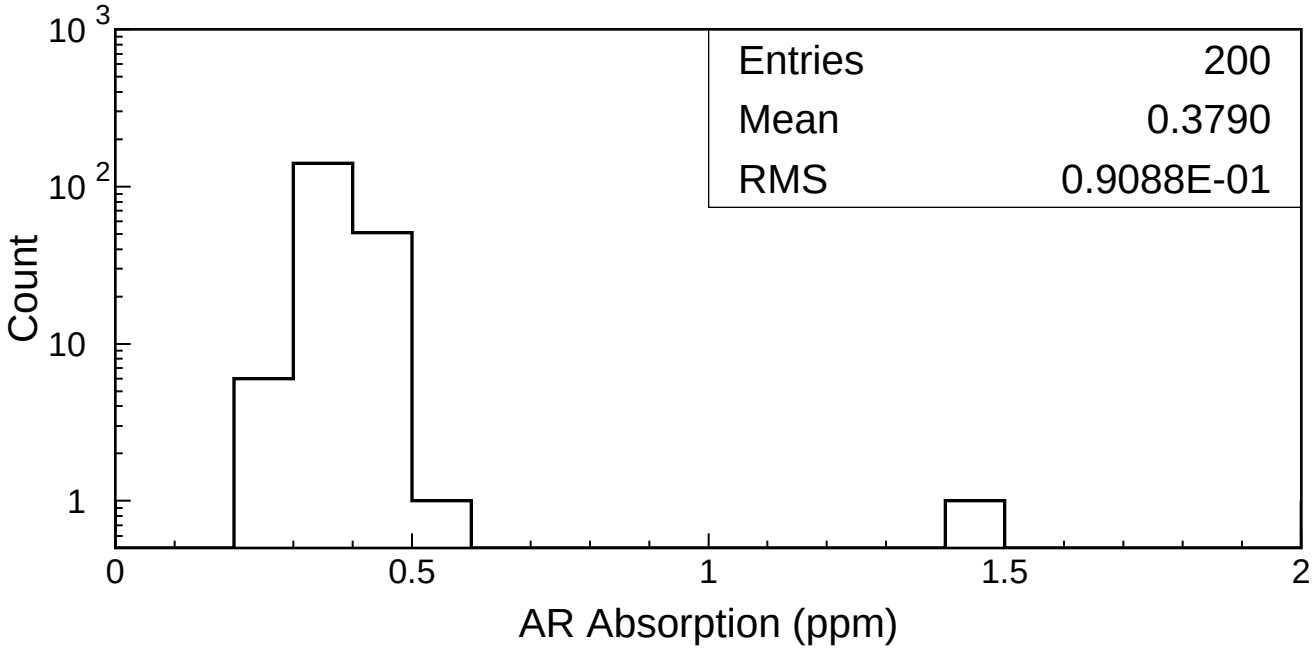
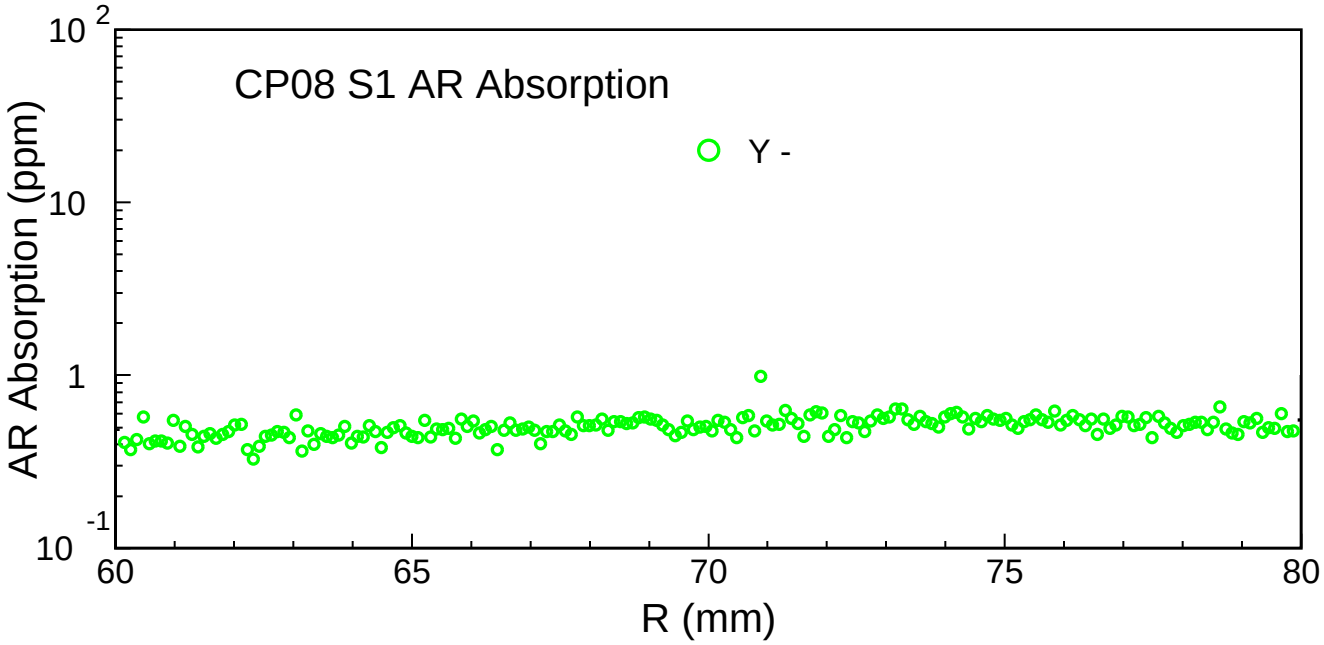
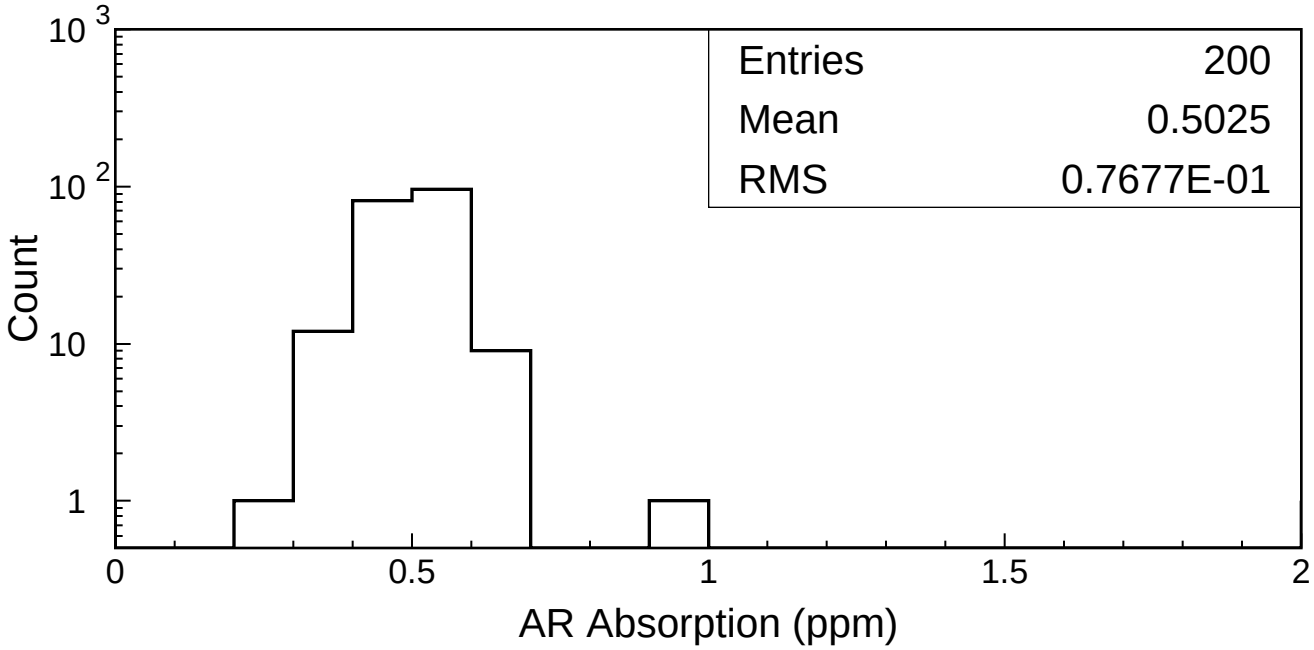

CP08 S1 AR Absorption
X -
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80

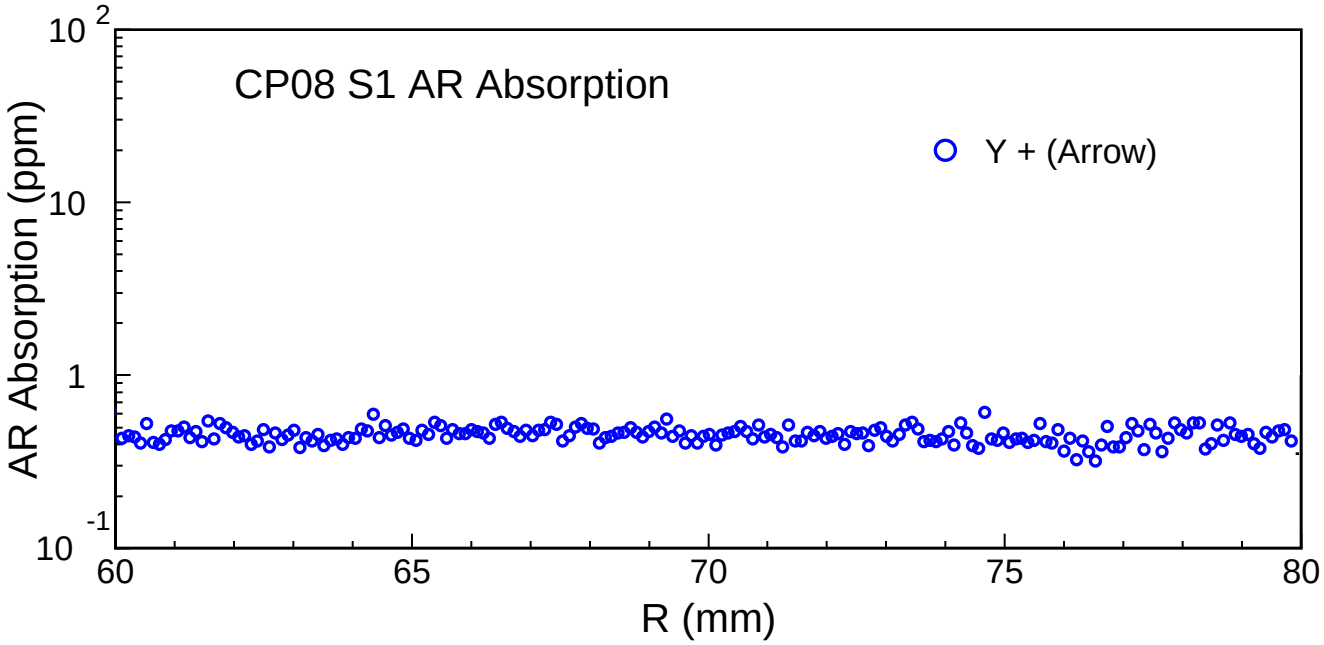

Entries 200
Mean 0.3420
RMS 0.6809E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2

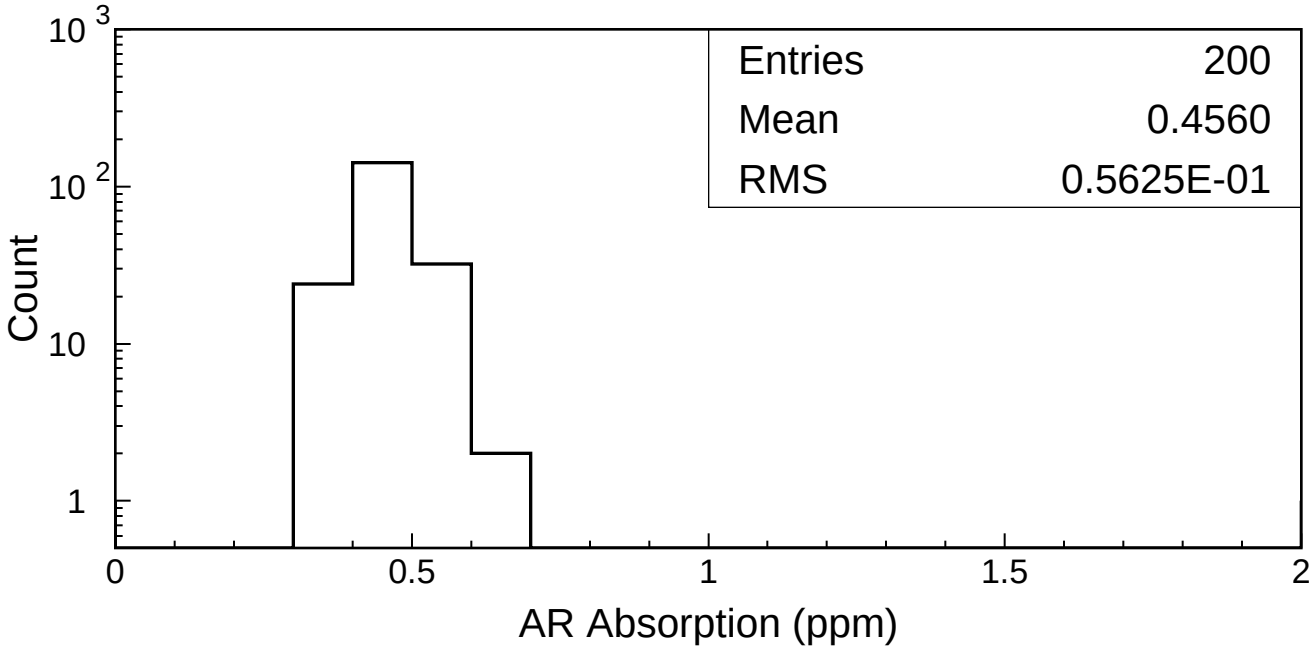

CP08 S1 AR Absorption
X +
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80

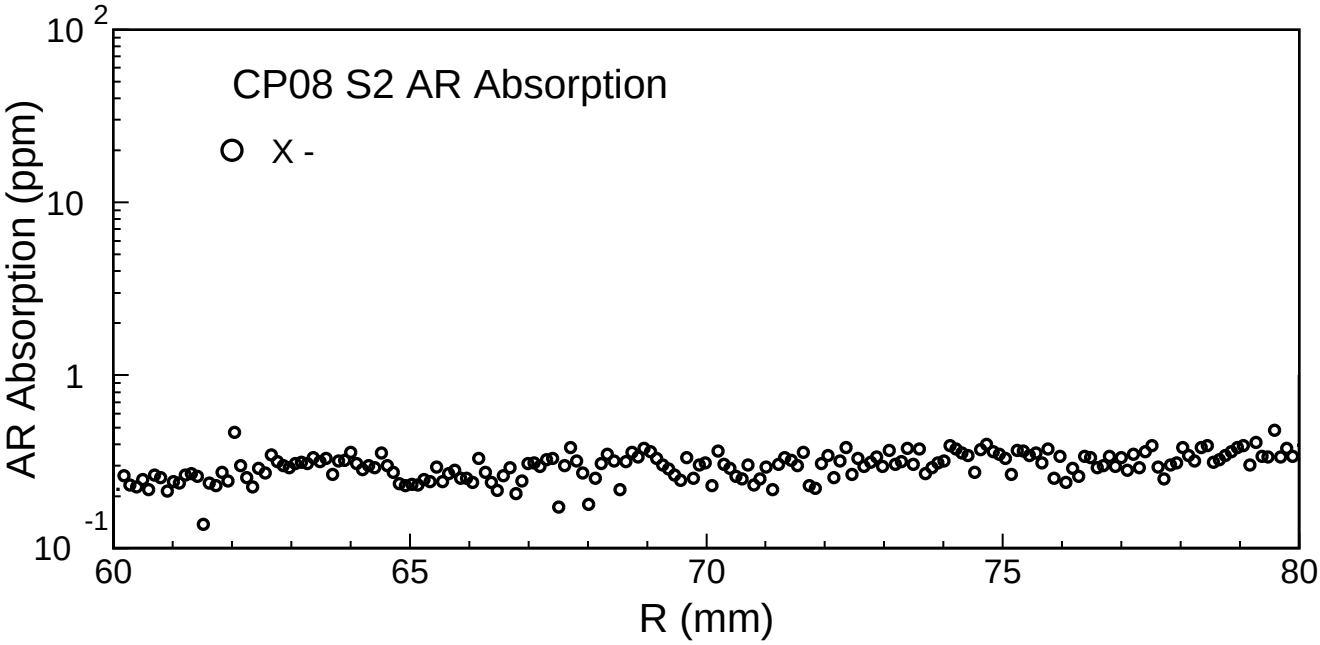

Entries 200
Mean 0.3790
RMS 0.9088E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2

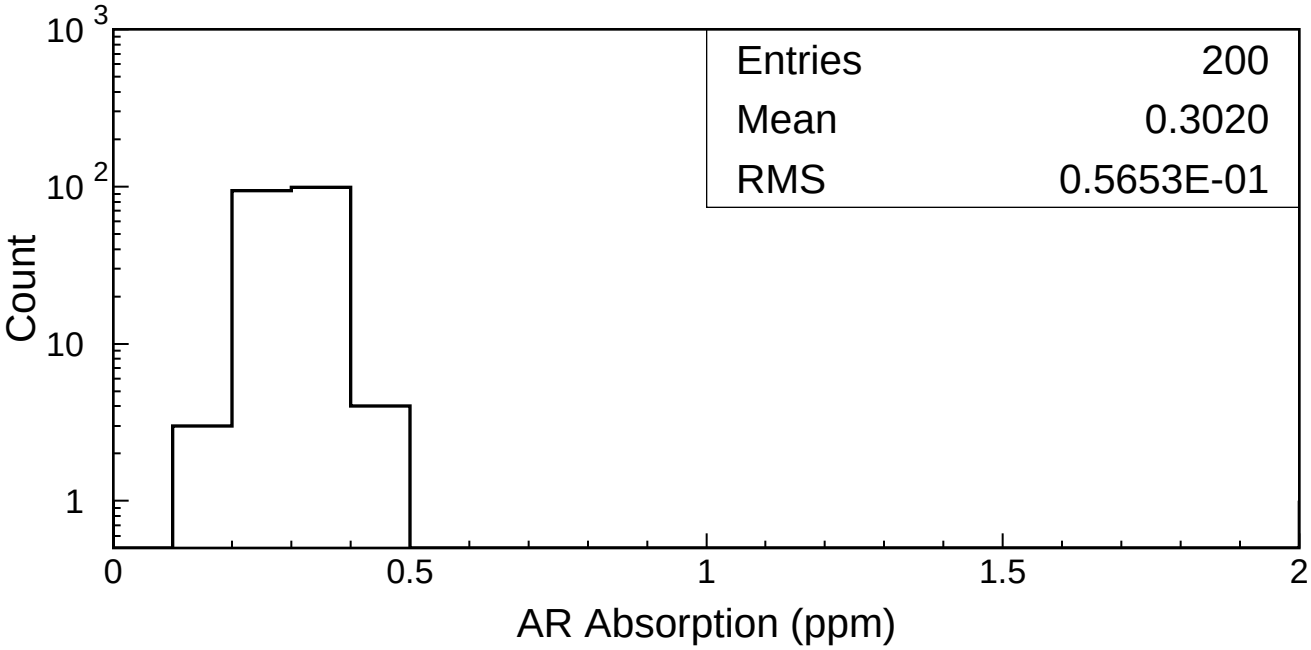

CP08 S1 AR Absorption
Y -
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80

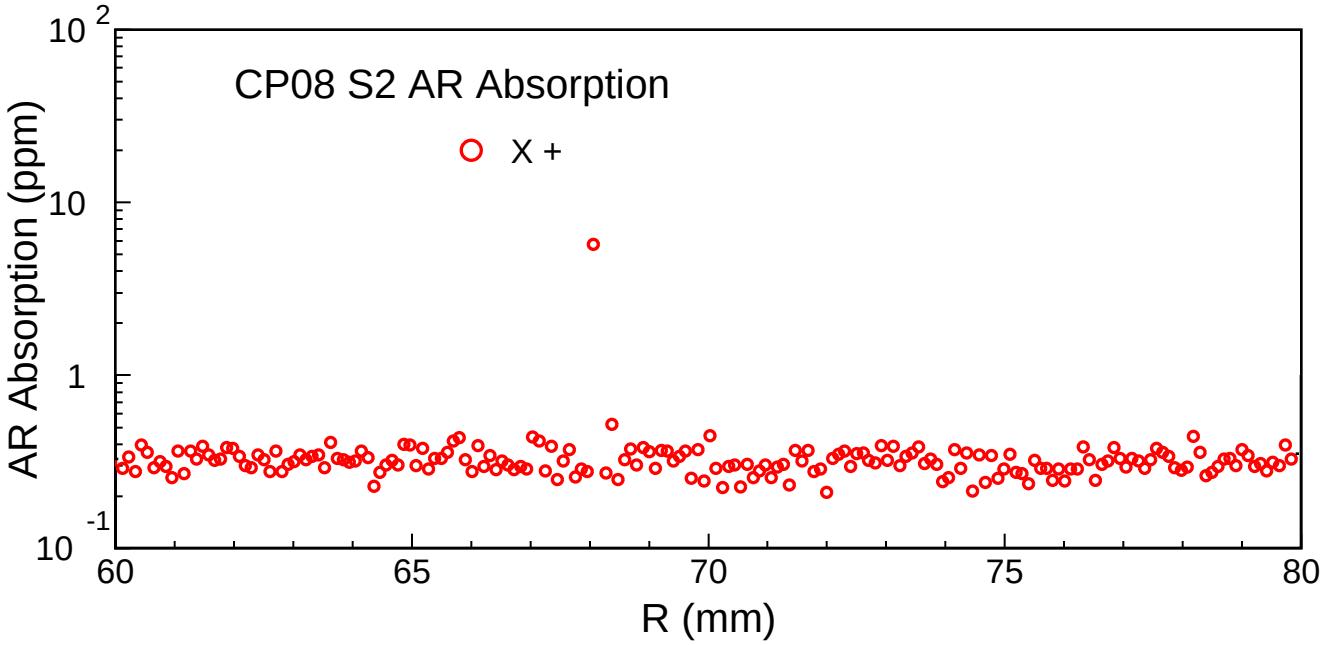

Entries 200
Mean 0.5025
RMS 0.7677E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2

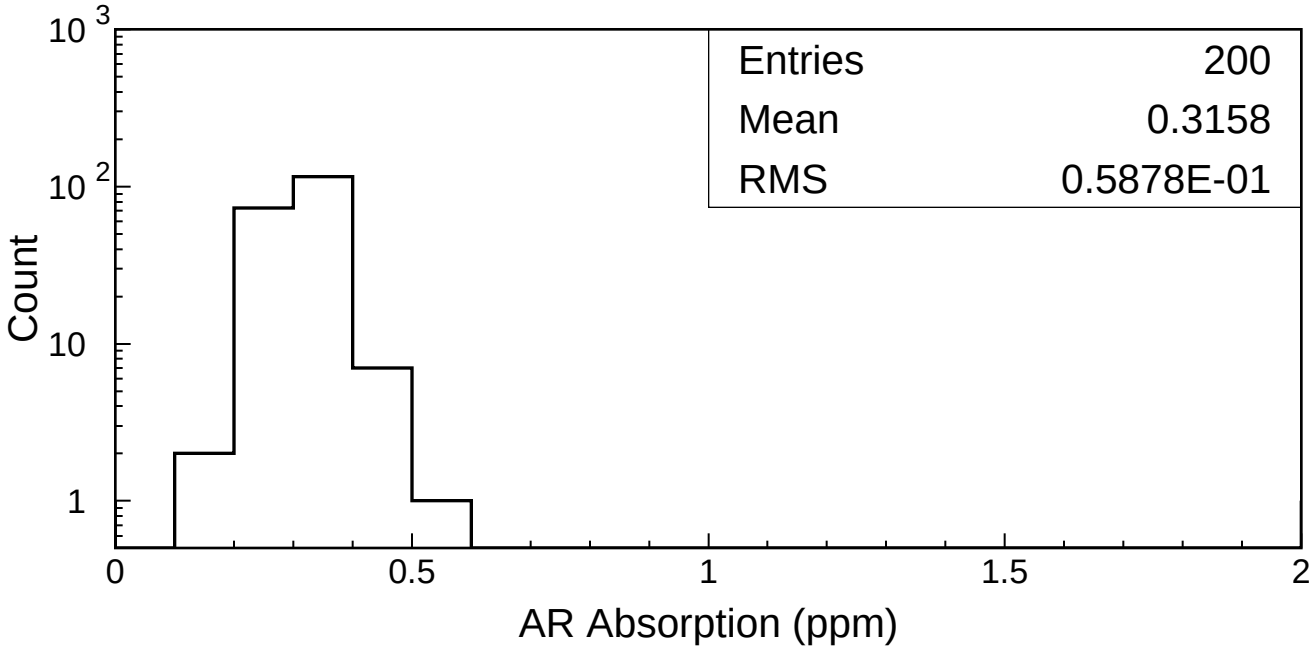

CP08 S1 AR Absorption
Y + (Arrow)
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80

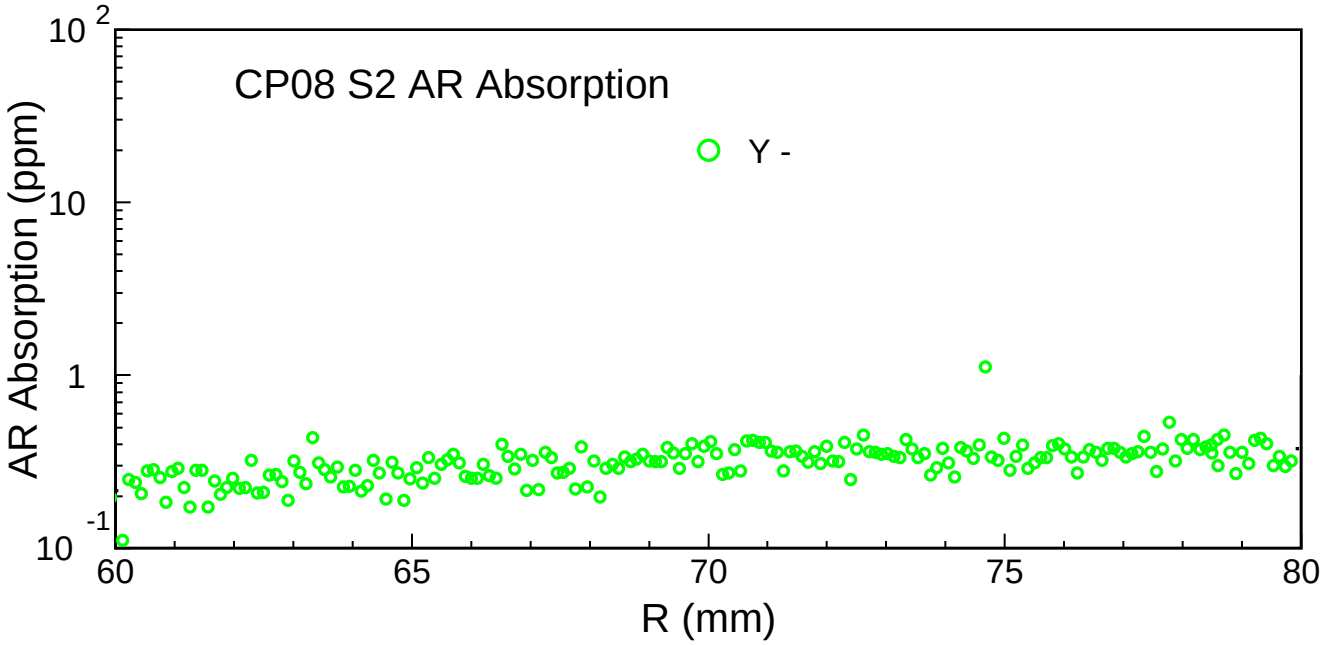

Entries 200
Mean 0.4560
RMS 0.5625E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2

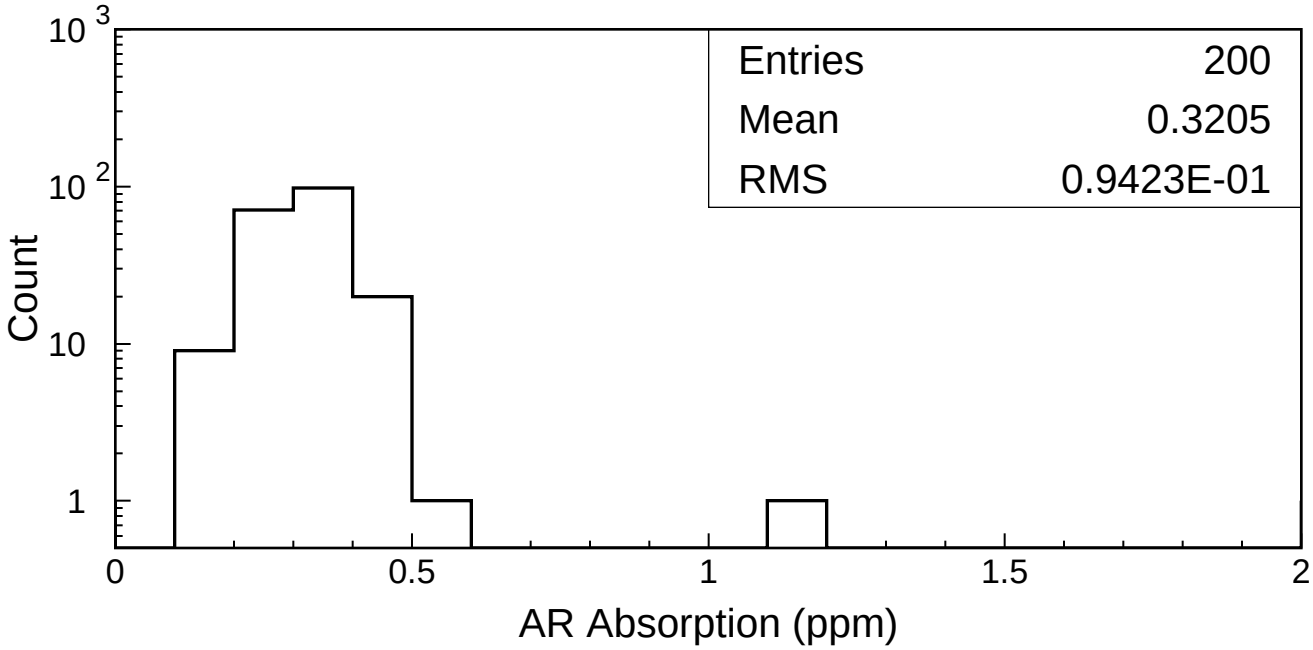

CP08 S2 AR Absorption
X -
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80

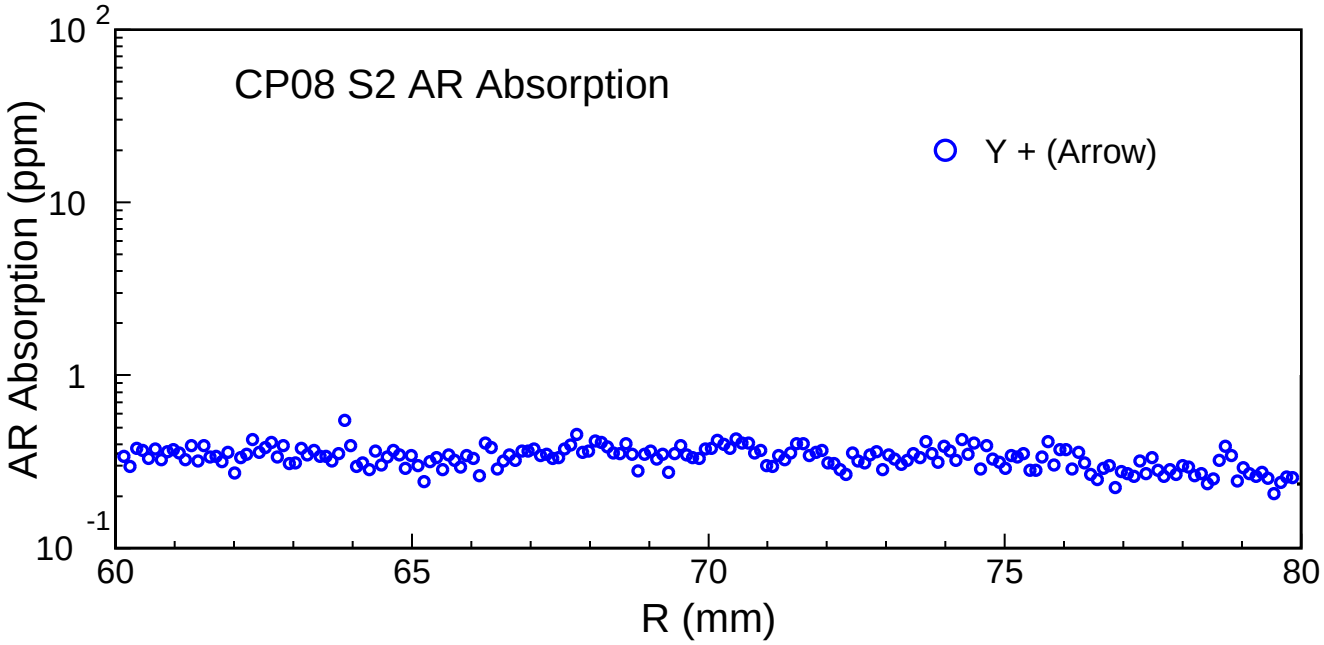

Entries 200
Mean 0.3020
RMS 0.5653E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2

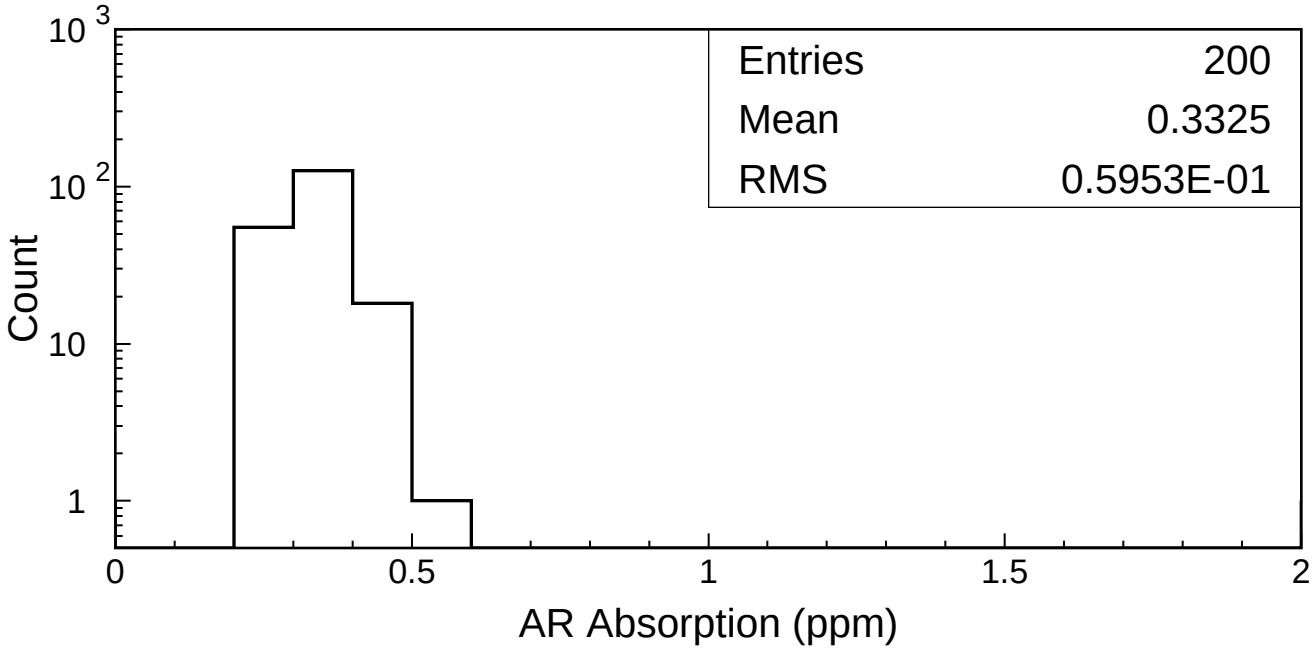

CP08 S2 AR Absorption
X +
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80


Entries 200
Mean 0.3158
RMS 0.5878E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2


CP08 S2 AR Absorption
Y -
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80


Entries 200
Mean 0.3205
RMS 0.9423E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2


CP08 S2 AR Absorption
Y + (Arrow)
AR Absorption (ppm)
R (mm)
10 2
10
1
10 -1
60
65
70
75
80


Entries 200
Mean 0.3325
RMS 0.5953E-01
Count
AR Absorption (ppm)
10 3
10 2
10
1
0
0.5
1
1.5
2