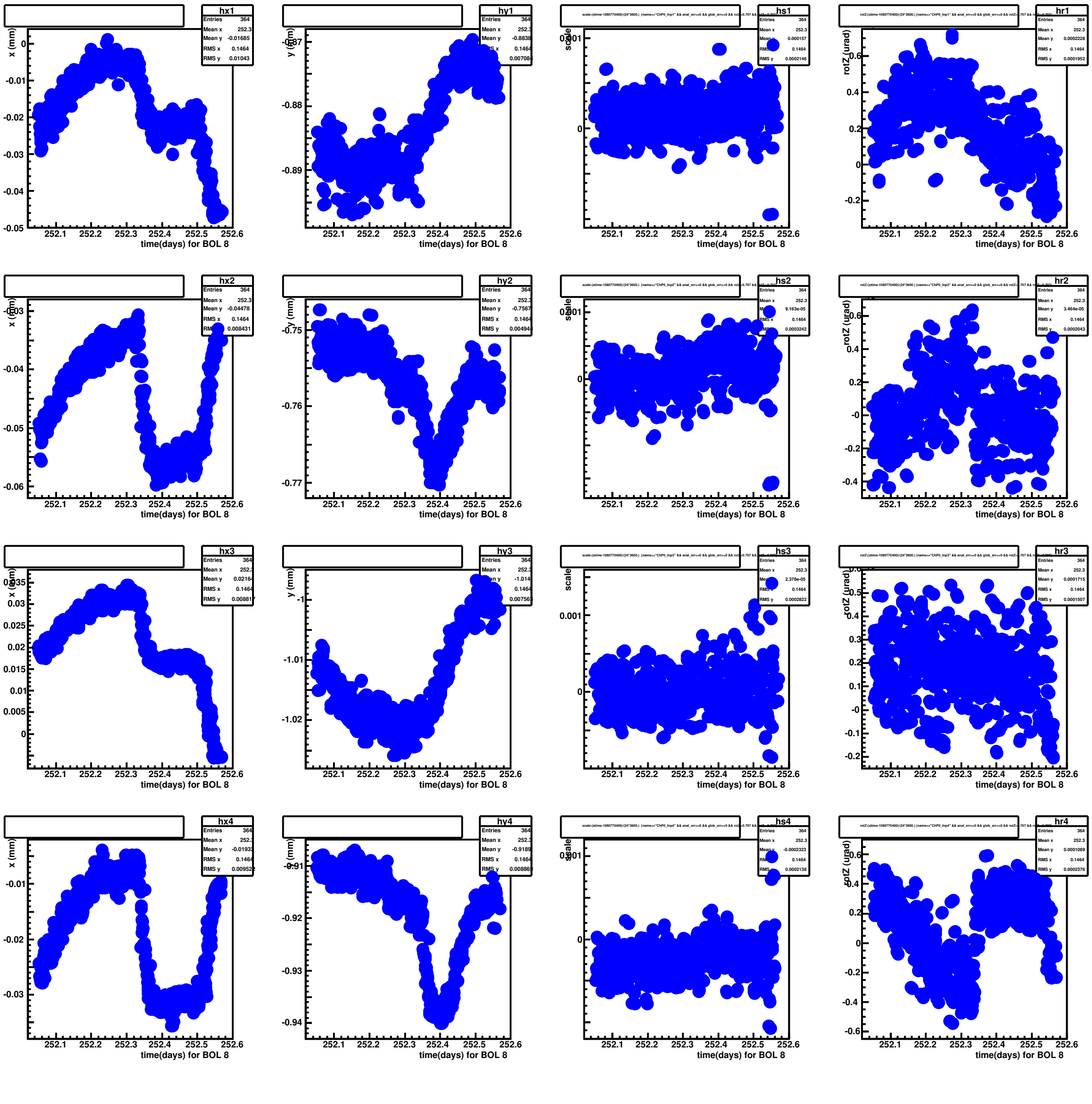
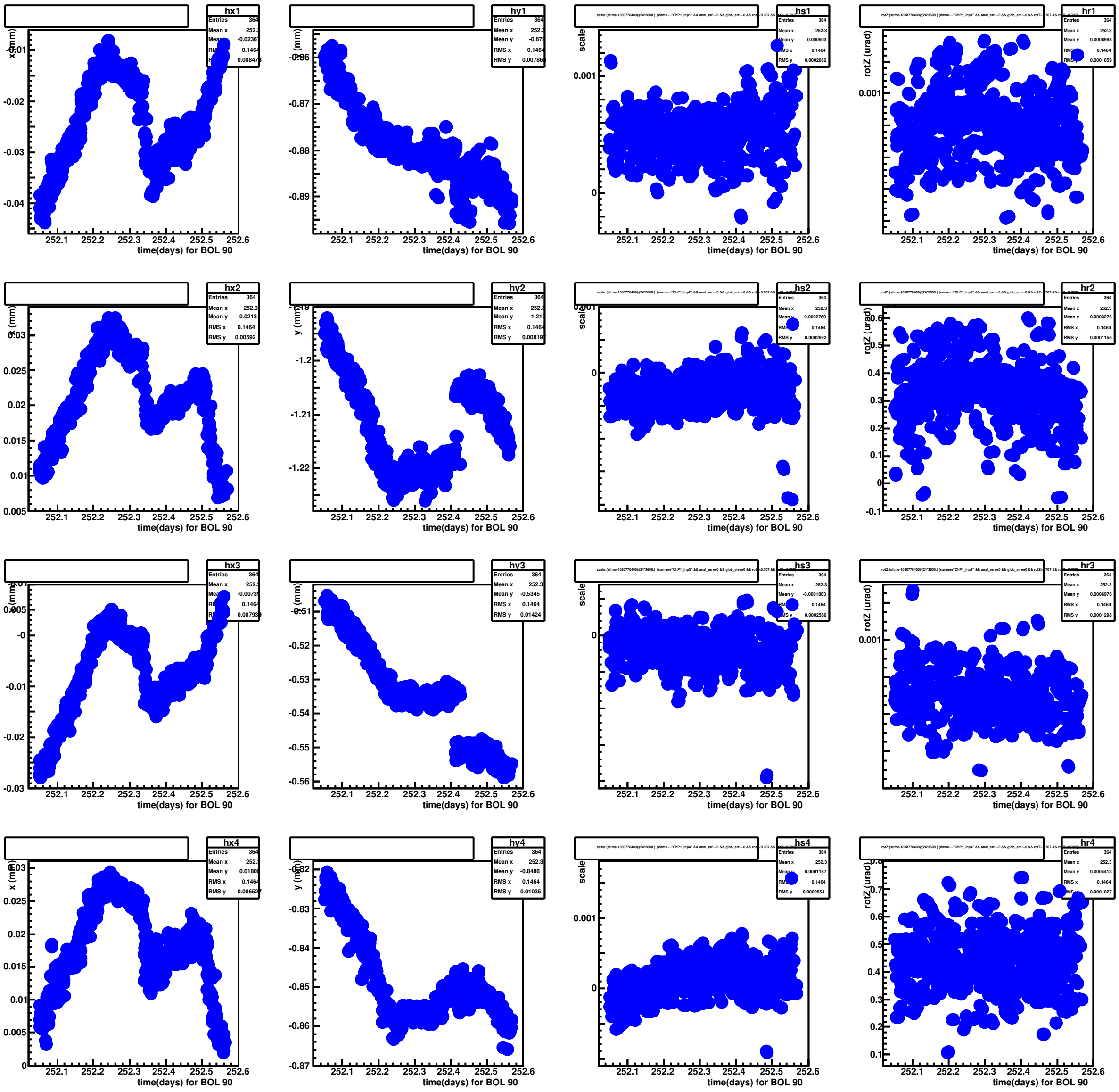
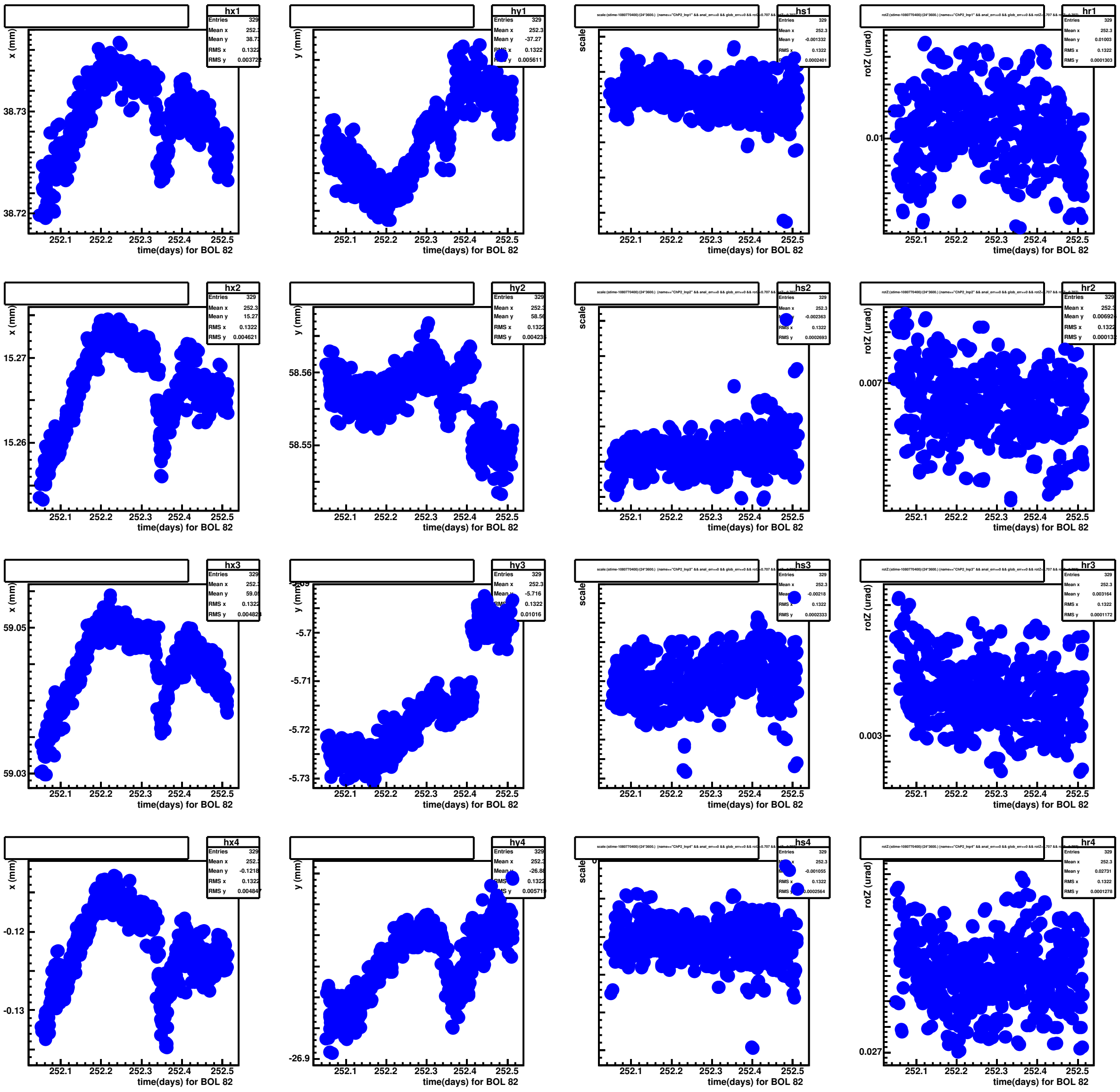
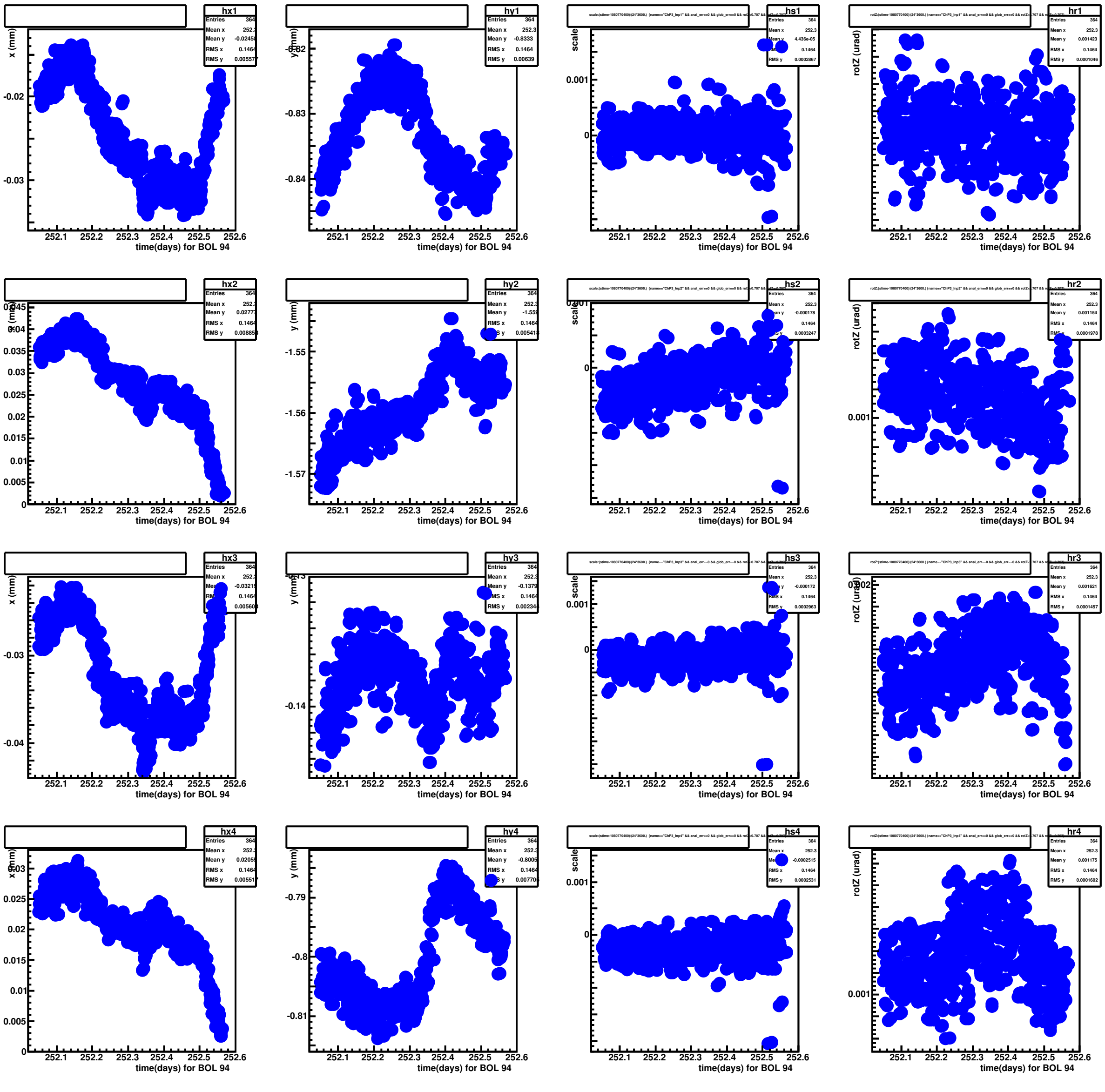
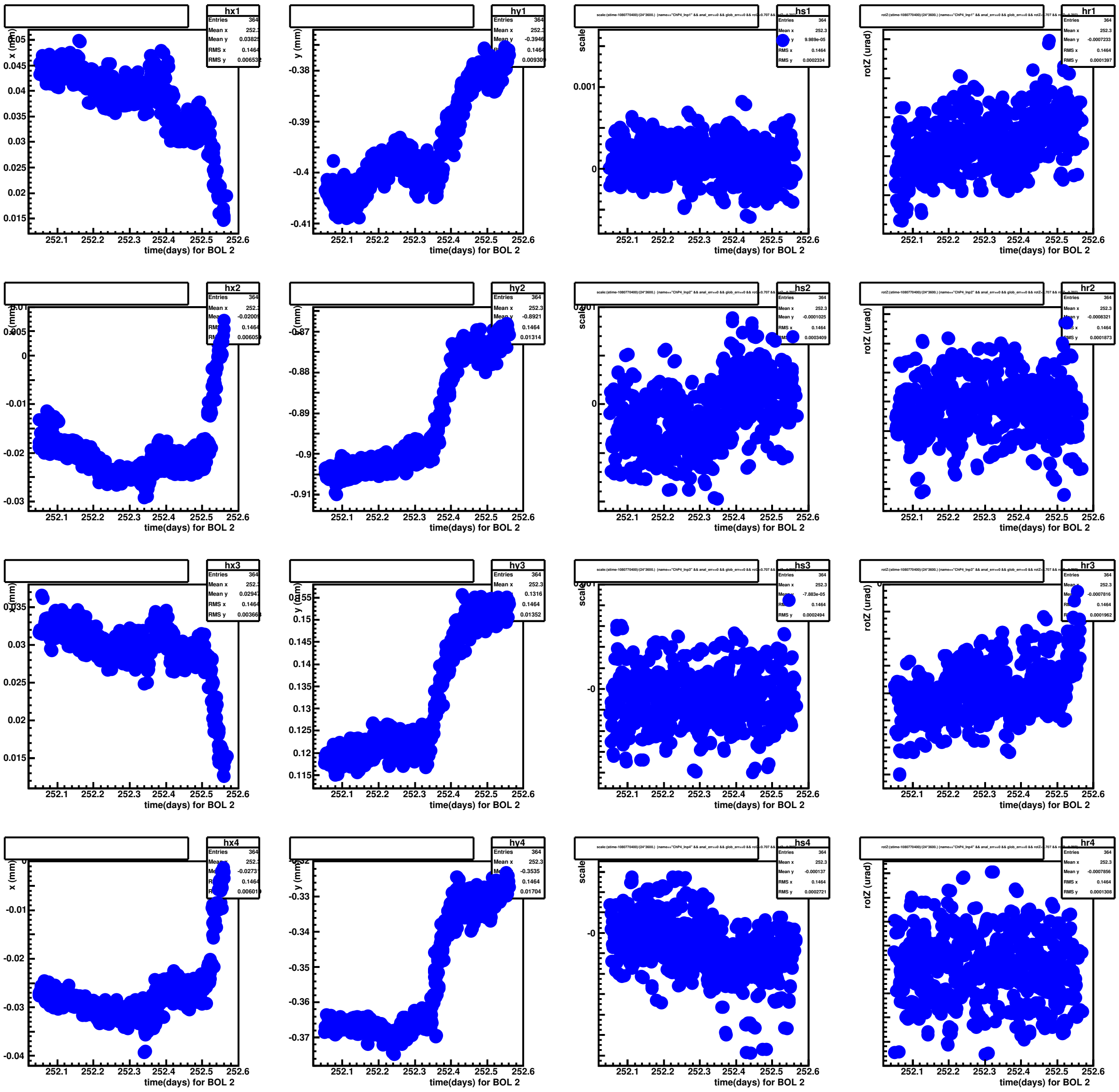

hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 8


hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 90


hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 82
38.73
38.72
58.56
58.55
15.27
15.26
0.01
0.007
59.05
59.03
-5.7
-5.71
-5.72
-5.73
0.003
-0.12
-0.13
-26.9
0.027
252.1
252.2
252.3
252.4
252.5



hx1
Entries 364
Mean x 252.3
Mean y -0.02458
RMS x 0.1464
x (mm)
time(days) for BOL 94
hy1
Entries 364
Mean x 252.3
Mean y -0.8333
RMS x 0.1464
RMS y 0.00639
y (mm)
time(days) for BOL 94
hs1
scale
time(days) for BOL 94
hr1
rotZ (urad)
time(days) for BOL 94
hx2
Mean y 0.02777
x (mm)
time(days) for BOL 94
hy2
y (mm)
time(days) for BOL 94
hs2
scale
time(days) for BOL 94
hr2
rotZ (urad)
time(days) for BOL 94
hx3
x (mm)
time(days) for BOL 94
hy3
y (mm)
time(days) for BOL 94
hs3
scale
time(days) for BOL 94
hr3
rotZ (urad)
time(days) for BOL 94
hx4
x (mm)
time(days) for BOL 94
hy4
y (mm)
time(days) for BOL 94
hs4
scale
time(days) for BOL 94
hr4
rotZ (urad)
time(days) for BOL 94


hx1
hy1
hs1
hr1
hx2
hy2
hs2
hr2
hx3
hy3
hs3
hr3
hx4
hy4
hs4
hr4
x (mm)
y (mm)
scale
rotZ (urad)
time(days) for BOL 2