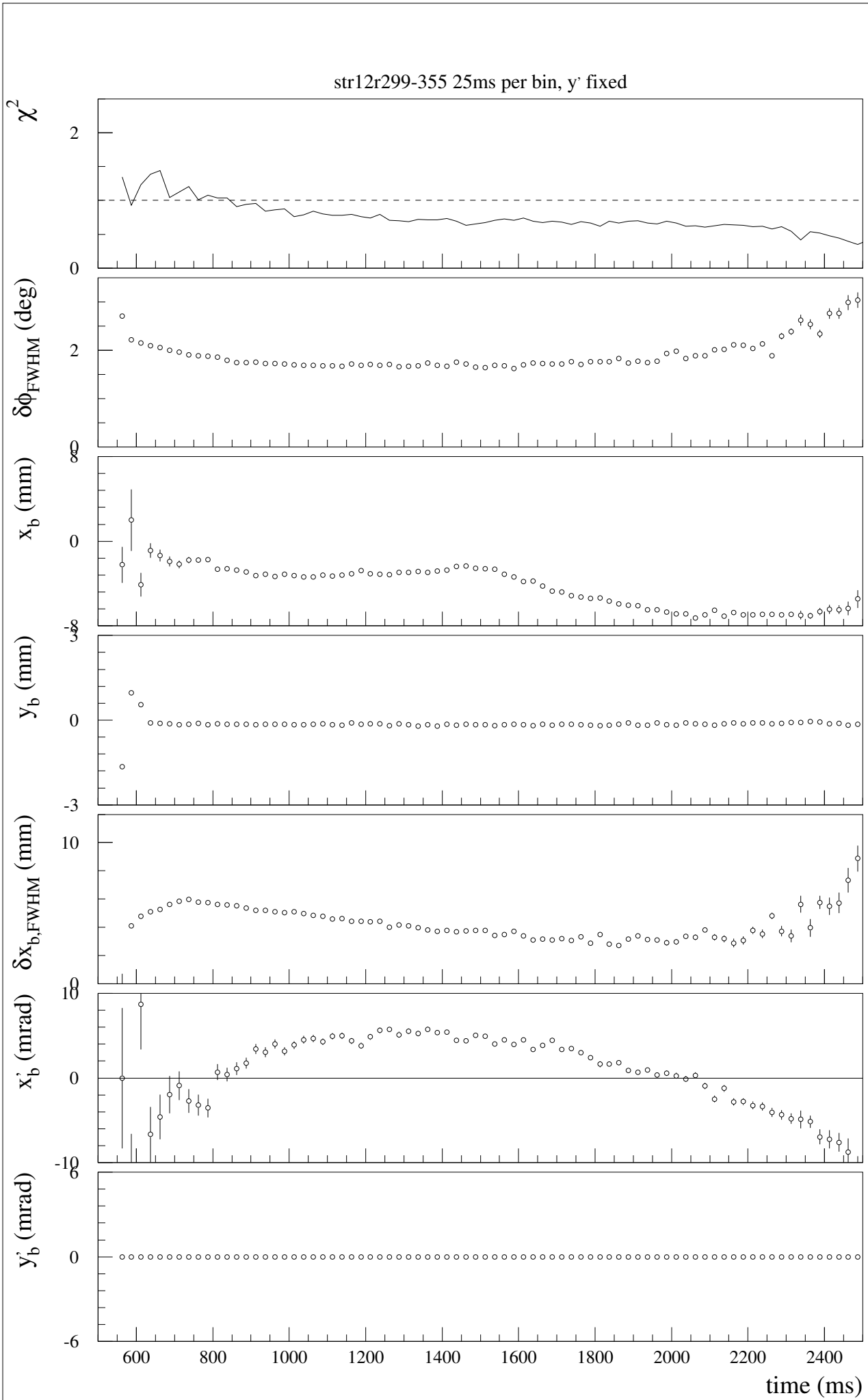
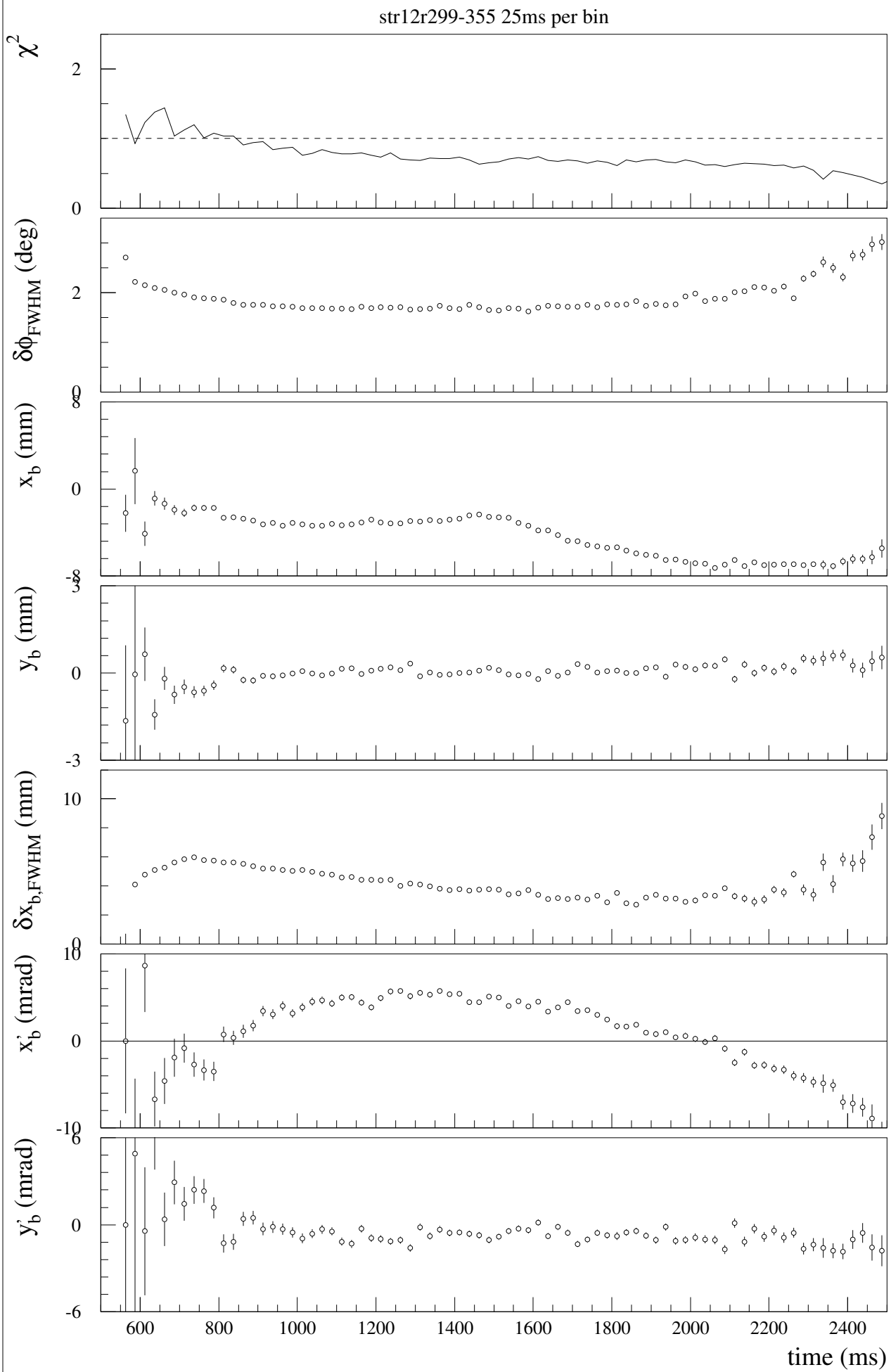
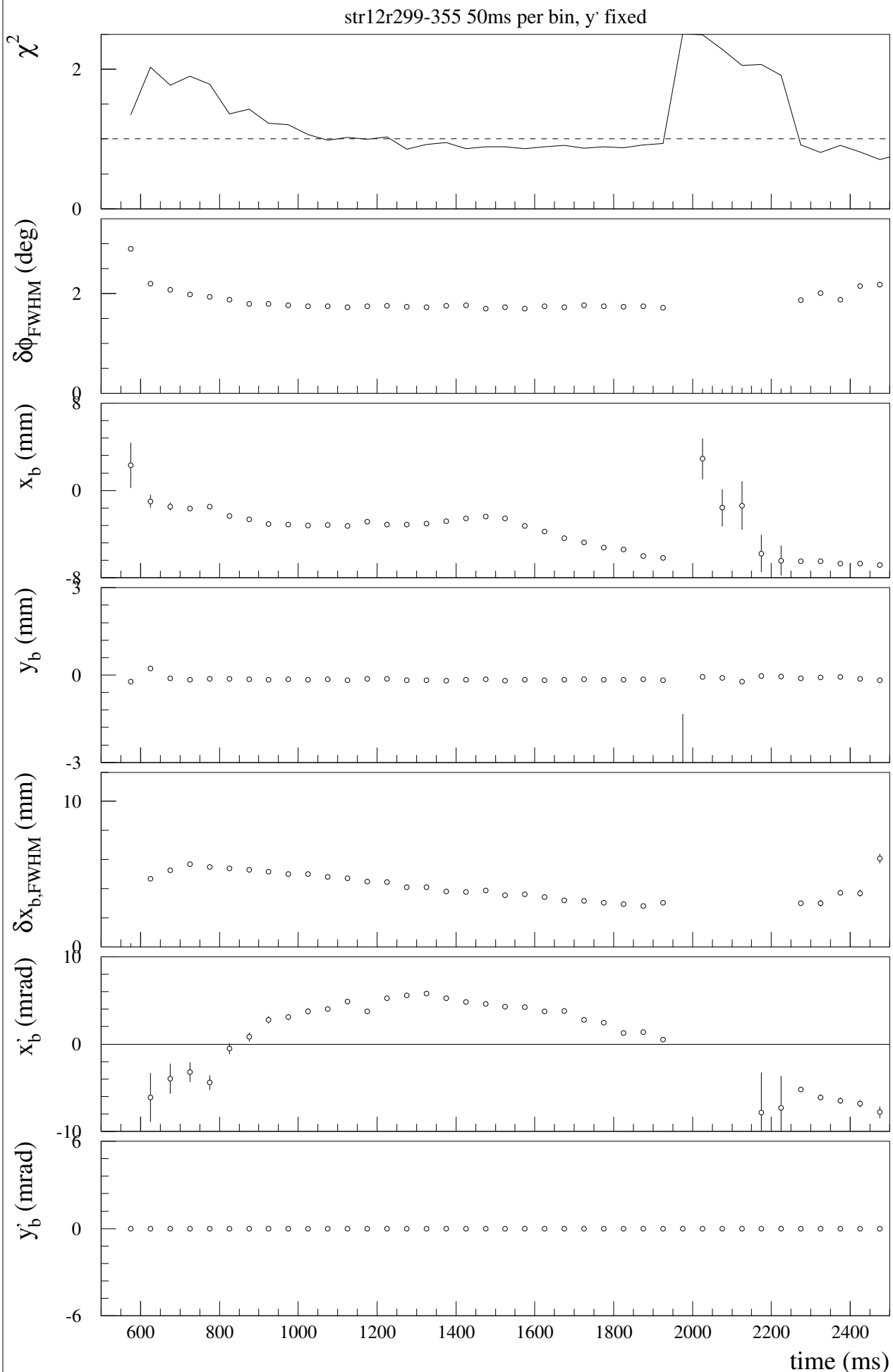
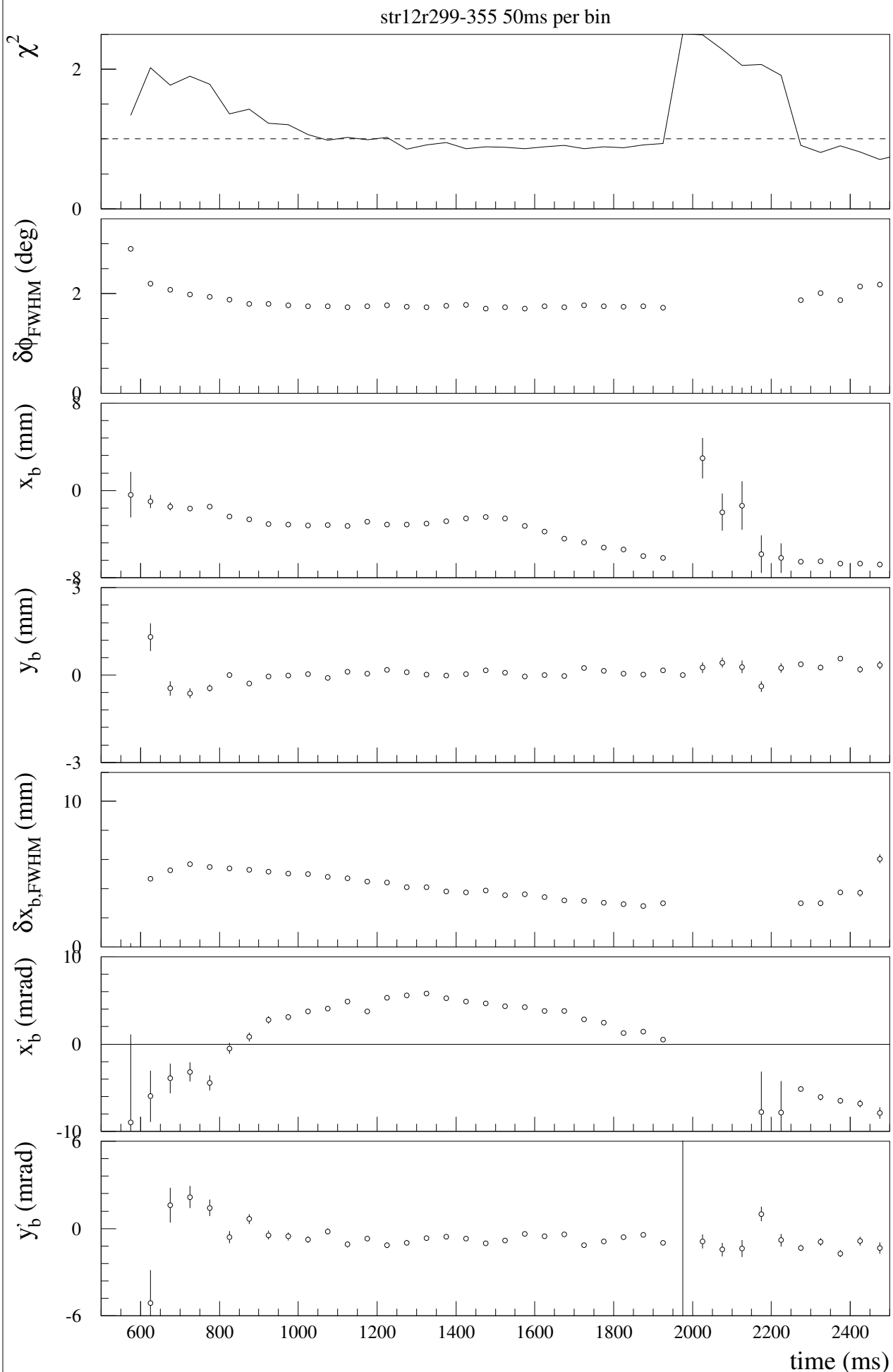
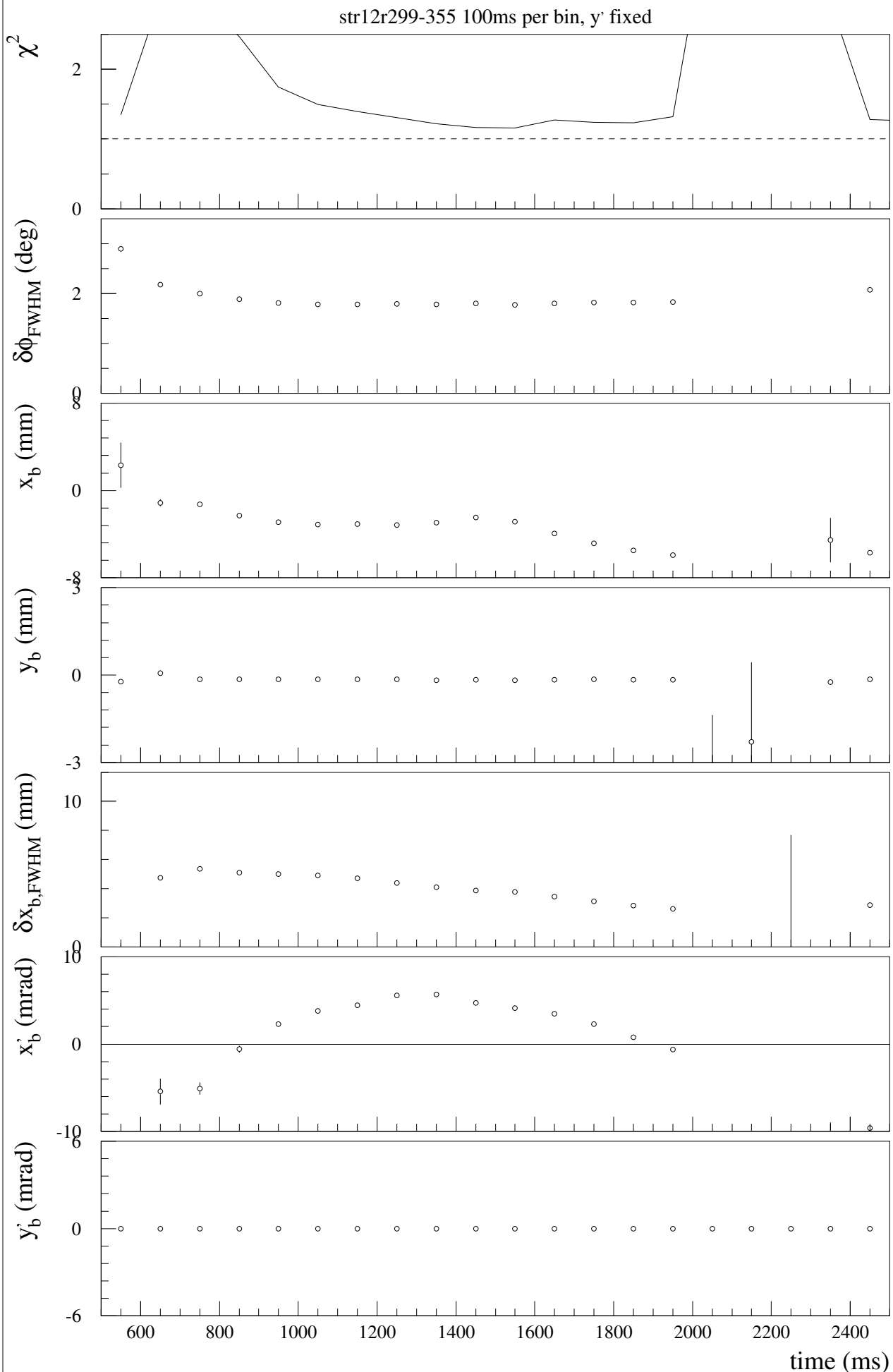
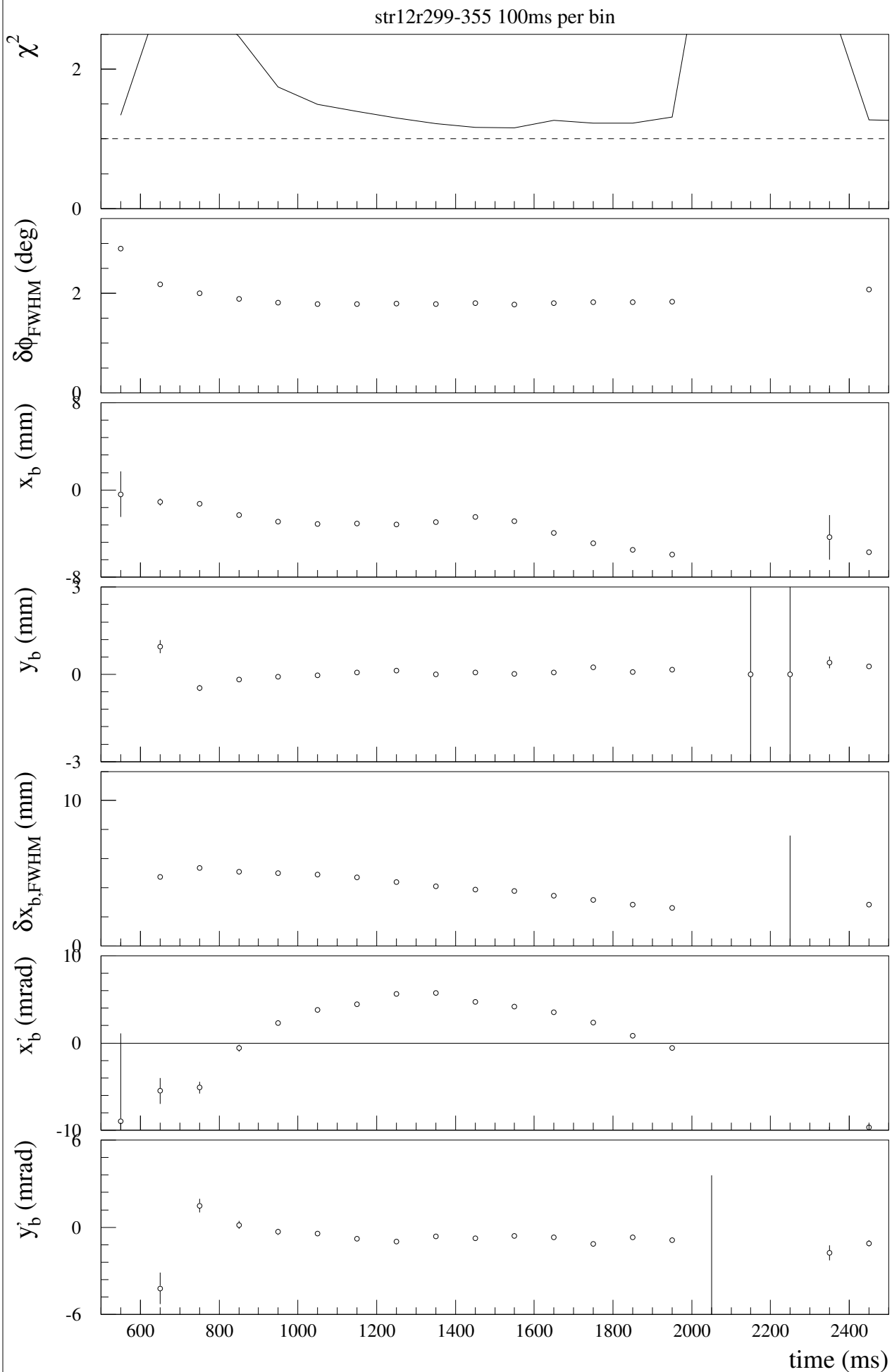

str12r299-355 25ms per bin, y' fixed
χ^2
2
0
$\delta\phi_{FWHM}$ (deg)
2
0
x_b (mm)
8
0
-8
y_b (mm)
3
0
-3
$\delta x_{b,FWHM}$ (mm)
10
0
x'_b (mrad)
10
0
-10
y'_b (mrad)
6
0
-6
600
800
1000
1200
1400
1600
1800
2000
2200
2400
time (ms)


str12r299-355 25ms per bin
χ^2
2
0
$\delta\phi_{FWHM}$ (deg)
2
0
x_b (mm)
8
0
-8
y_b (mm)
3
0
-3
$\delta x_{b,FWHM}$ (mm)
10
0
x'_b (mrad)
10
0
-10
y'_b (mrad)
6
0
-6
600
800
1000
1200
1400
1600
1800
2000
2200
2400
time (ms)


str12r299-355 50ms per bin, y' fixed
χ^2
2
0
$\delta\phi_{FWHM}$ (deg)
2
0
x_b (mm)
8
0
-8
y_b (mm)
3
0
-3
$\delta x_{b,FWHM}$ (mm)
10
0
x'_b (mrad)
10
0
-10
y'_b (mrad)
6
0
-6
600
800
1000
1200
1400
1600
1800
2000
2200
2400
time (ms)


str12r299-355 50ms per bin
χ^2
2
0
$\delta\phi_{FWHM}$ (deg)
2
0
x_b (mm)
8
0
-8
y_b (mm)
3
0
-3
$\delta x_{b,FWHM}$ (mm)
10
0
x'_b (mrad)
10
0
-10
y'_b (mrad)
6
0
-6
600
800
1000
1200
1400
1600
1800
2000
2200
2400
time (ms)


str12r299-355 100ms per bin, y' fixed
χ^2
2
0
$\delta\phi_{FWHM}$ (deg)
2
0
x_b (mm)
8
0
-8
y_b (mm)
3
0
-3
$\delta x_{b,FWHM}$ (mm)
10
0
x'_b (mrad)
10
0
-10
y'_b (mrad)
6
0
-6
600
800
1000
1200
1400
1600
1800
2000
2200
2400
time (ms)


str12r299-355 100ms per bin
χ^2
2
0
$\delta\phi_{FWHM}$ (deg)
2
0
x_b (mm)
8
0
-8
y_b (mm)
3
0
-3
$\delta x_{b,FWHM}$ (mm)
10
0
x'_b (mrad)
10
0
-10
y'_b (mrad)
6
0
-6
600
800
1000
1200
1400
1600
1800
2000
2200
2400
time (ms)