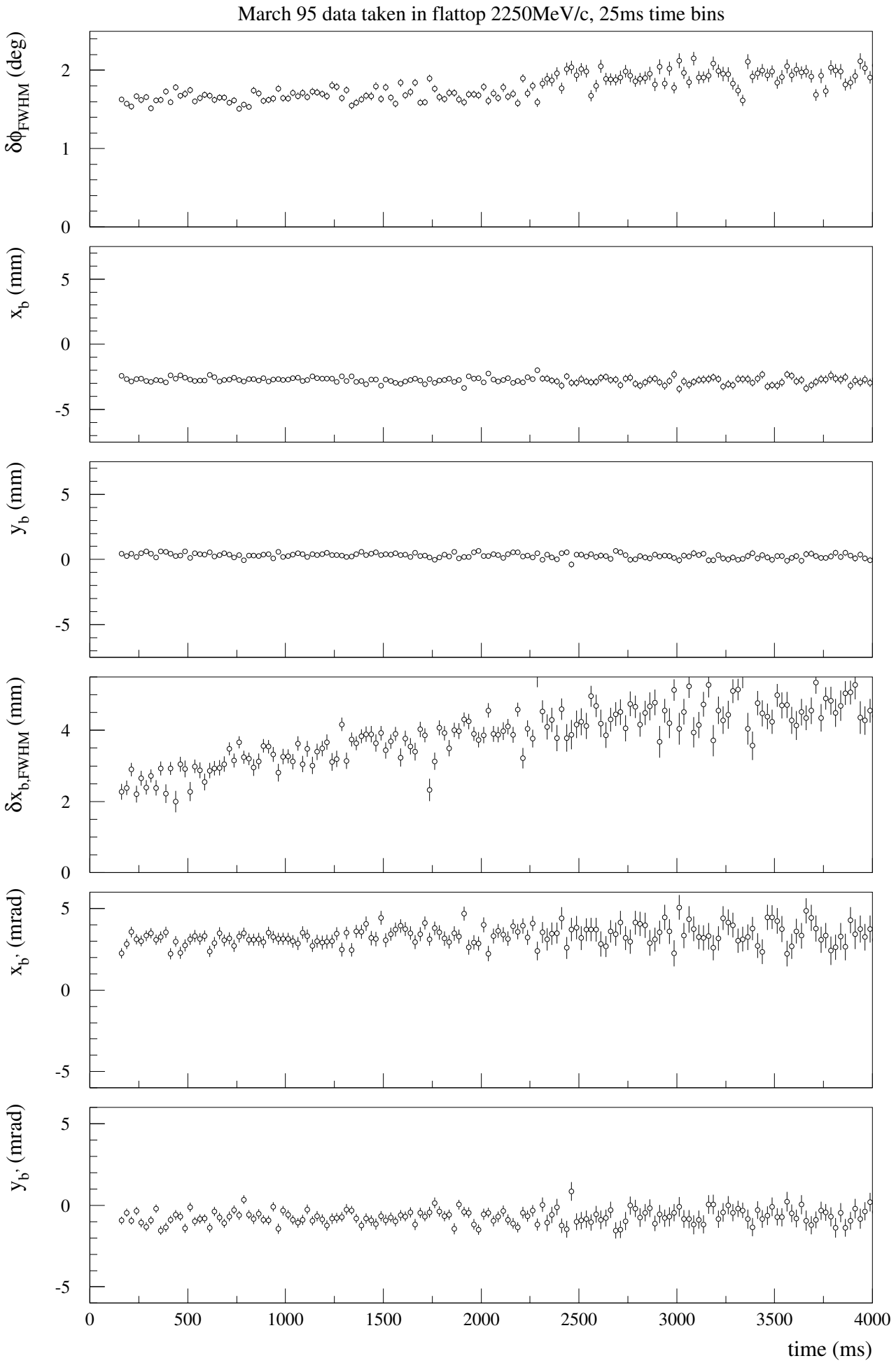
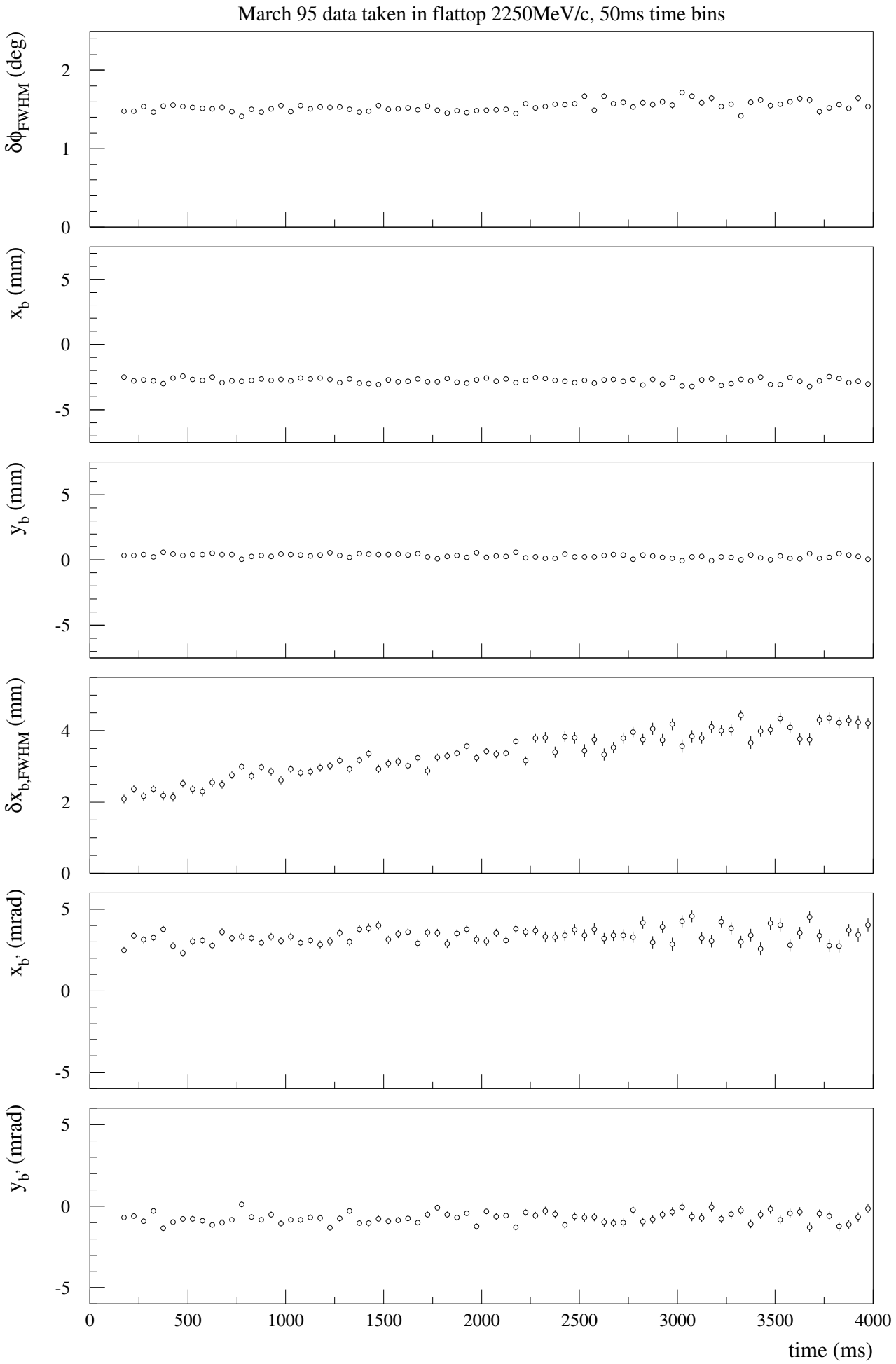
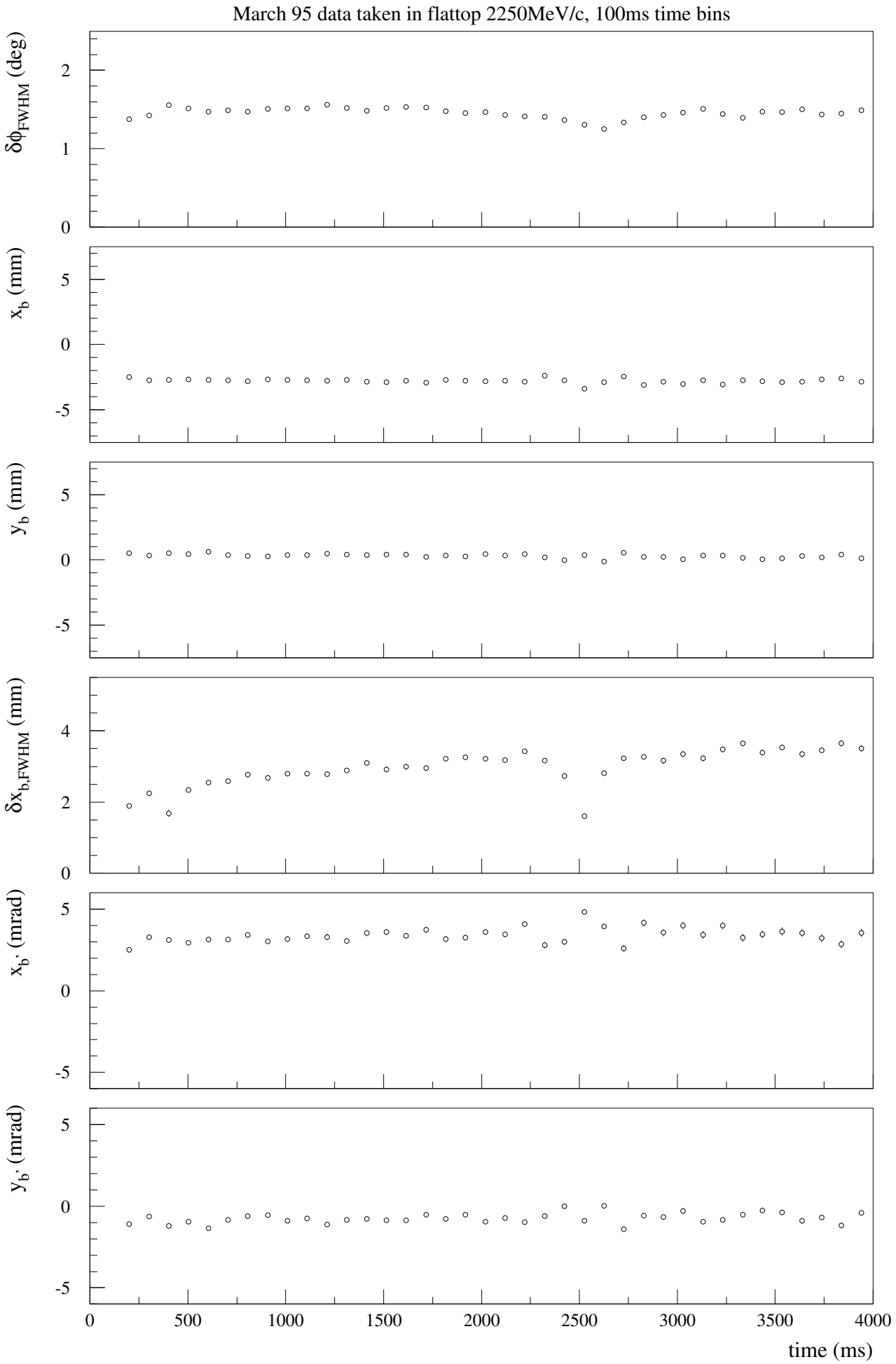
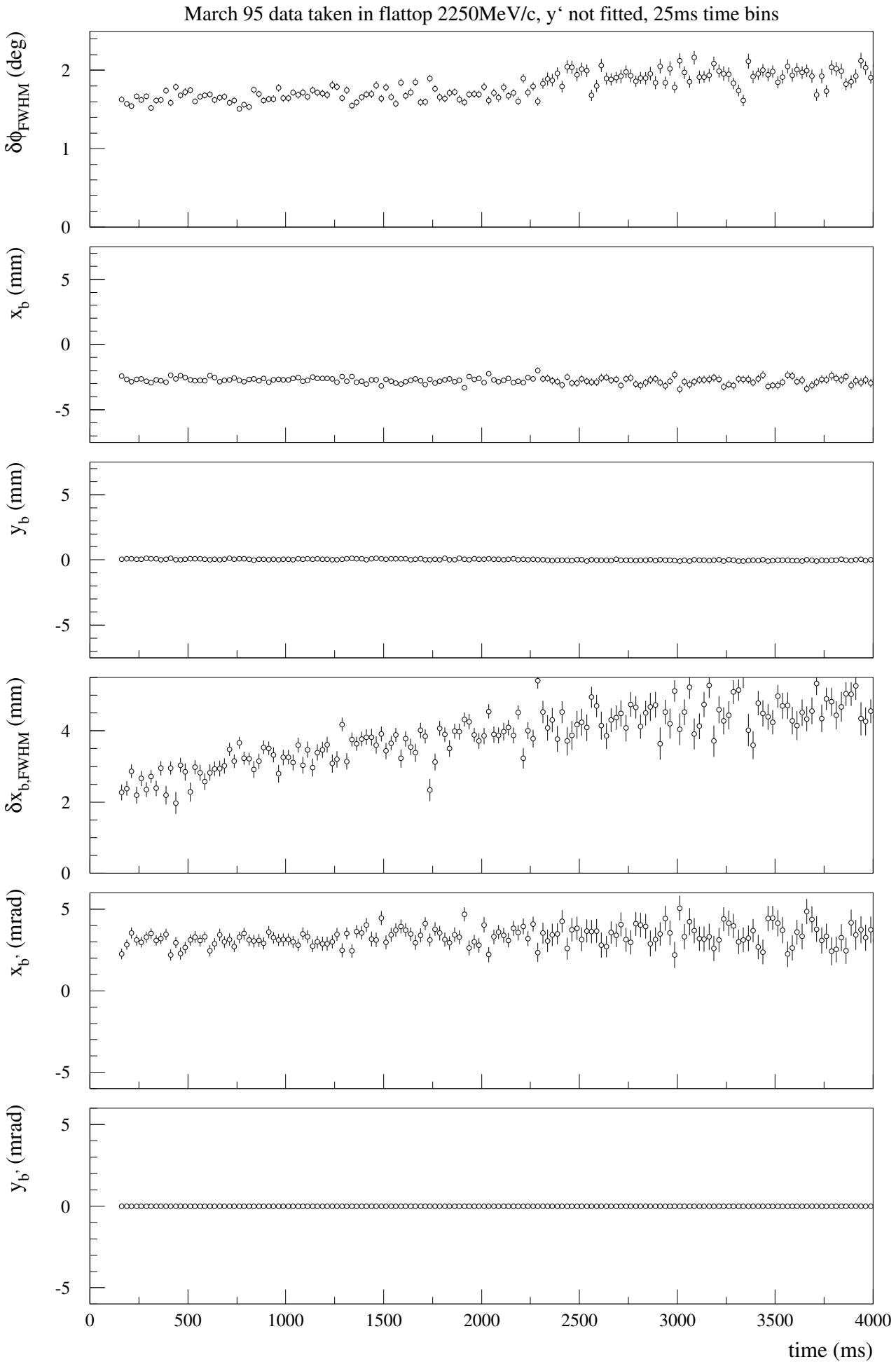
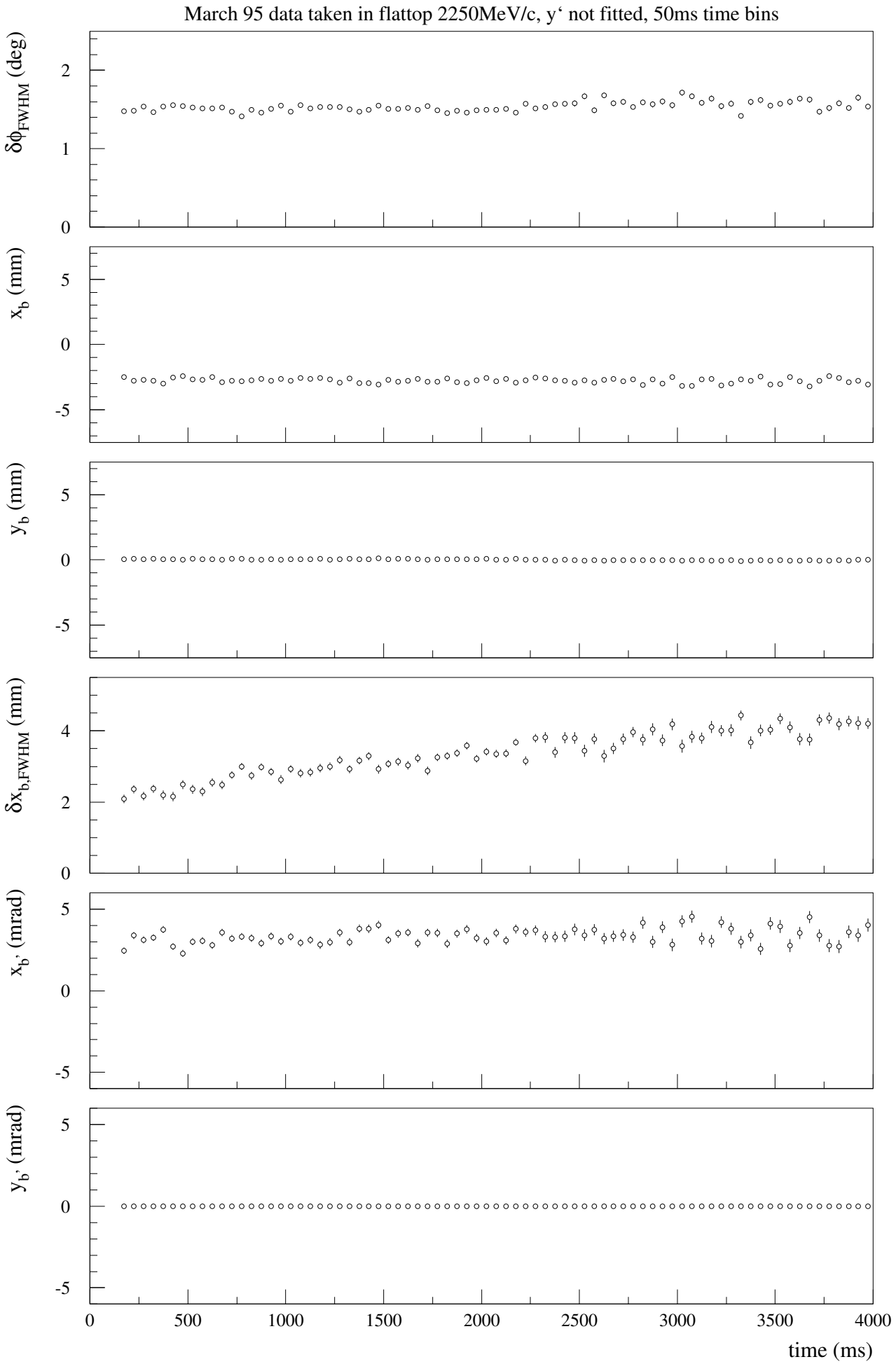
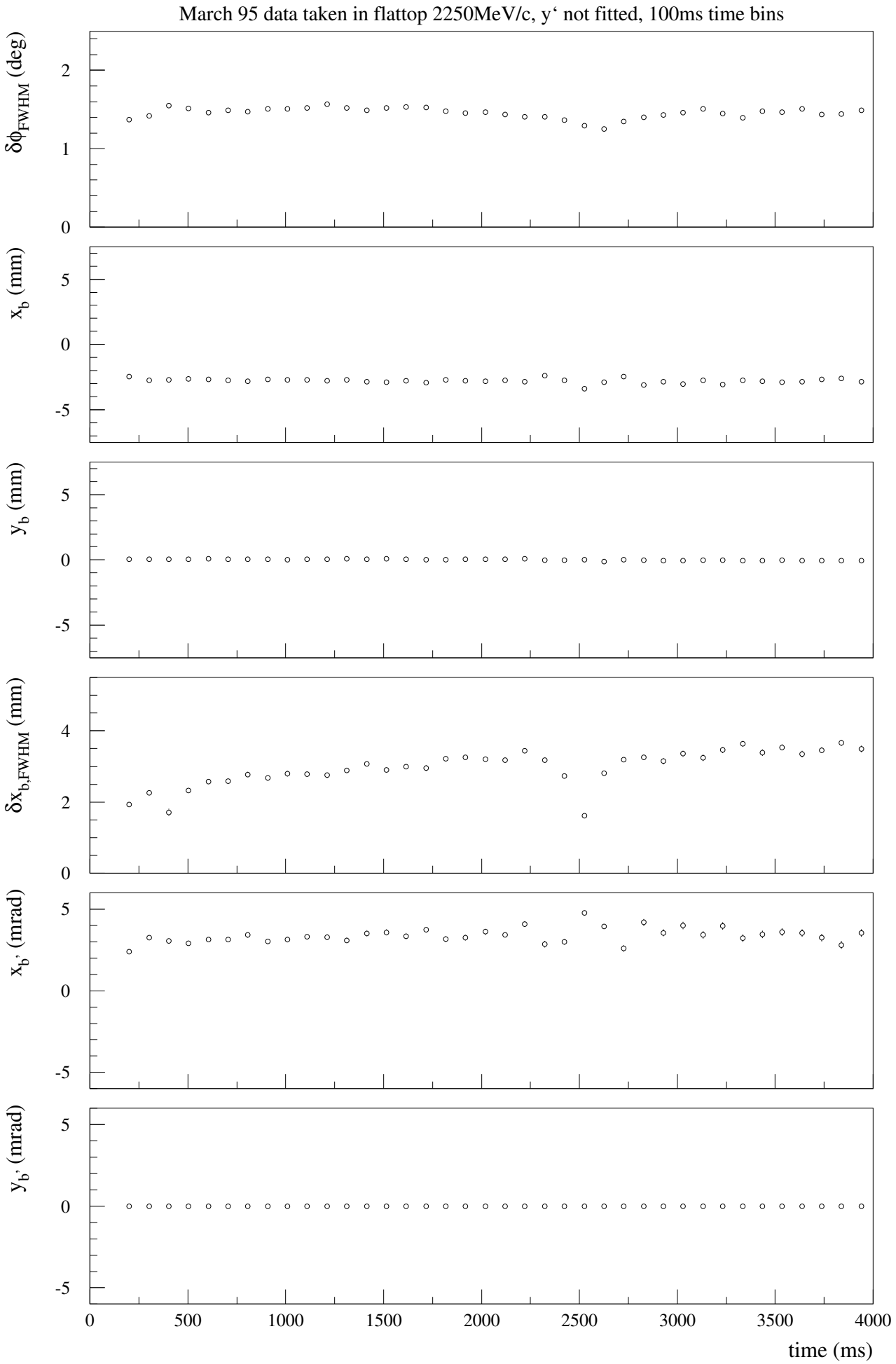

March 95 data taken in flattop 2250MeV/c, 25ms time bins
$\delta\phi_{FWHM}$ (deg)
$x_b$ (mm)
$y_b$ (mm)
$\delta x_{b,FWHM}$ (mm)
$x_b'$ (mrad)
$y_b'$ (mrad)
time (ms)


March 95 data taken in flattop 2250MeV/c, 50ms time bins
$\delta\phi_{FWHM}$ (deg)
$x_b$ (mm)
$y_b$ (mm)
$\delta x_{b,FWHM}$ (mm)
$x_b'$ (mrad)
$y_b'$ (mrad)
time (ms)


March 95 data taken in flattop 2250MeV/c, 100ms time bins
$\delta\phi_{FWHM}$ (deg)
$x_b$ (mm)
$y_b$ (mm)
$\delta x_{b,FWHM}$ (mm)
$x_b'$ (mrad)
$y_b'$ (mrad)
time (ms)


March 95 data taken in flattop 2250MeV/c, y‘ not fitted, 25ms time bins
$\delta\phi_{FWHM}$ (deg)
$x_b$ (mm)
$y_b$ (mm)
$\delta x_{b,FWHM}$ (mm)
$x_b$’ (mrad)
$y_b$’ (mrad)
time (ms)


March 95 data taken in flattop 2250MeV/c, y‘ not fitted, 50ms time bins
$\delta\phi_{FWHM}$ (deg)
$x_b$ (mm)
$y_b$ (mm)
$\delta x_{b,FWHM}$ (mm)
$x_b$’ (mrad)
$y_b$’ (mrad)
time (ms)


March 95 data taken in flattop 2250MeV/c, y‘ not fitted, 100ms time bins
$\delta\phi_{FWHM}$ (deg)
$x_b$ (mm)
$y_b$ (mm)
$\delta x_{b,FWHM}$ (mm)
$x_b$’ (mrad)
$y_b$’ (mrad)
time (ms)