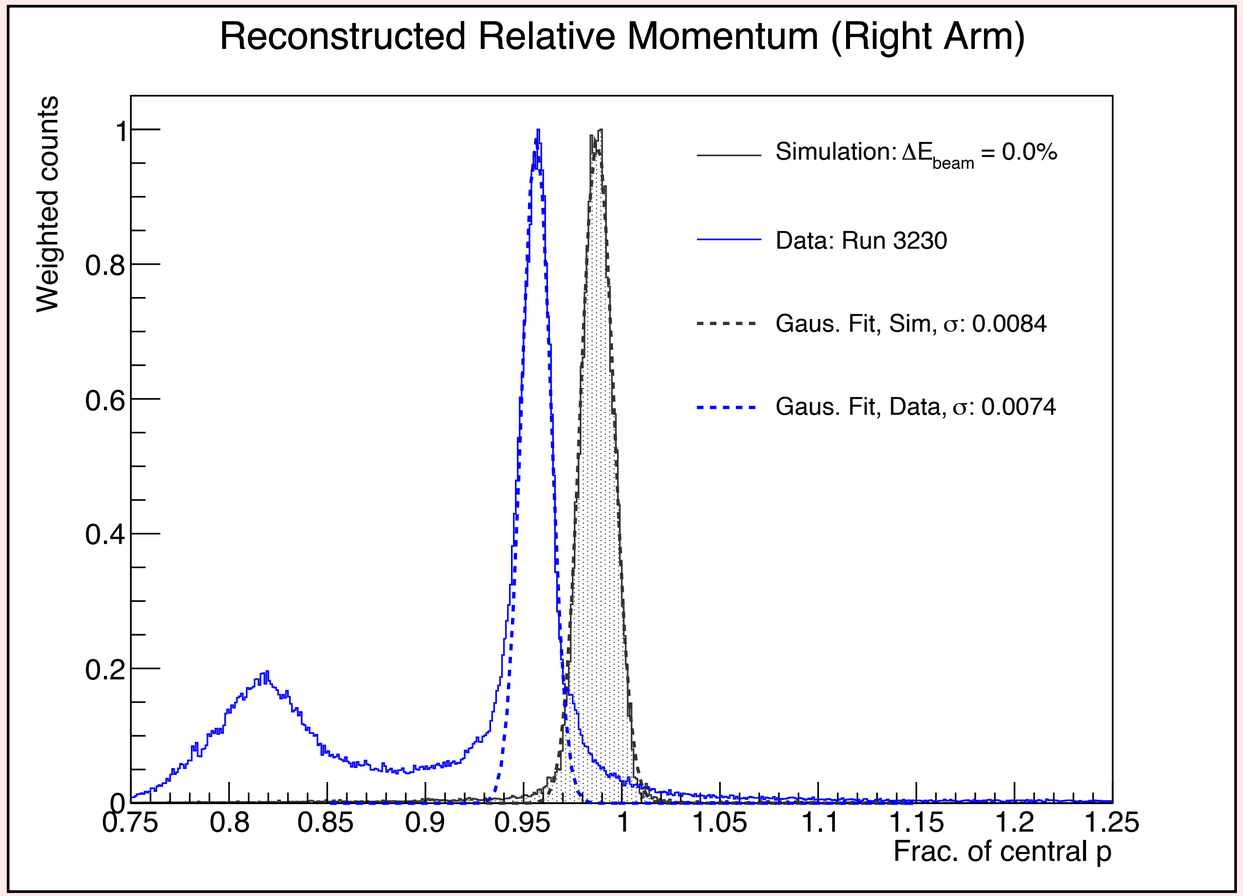
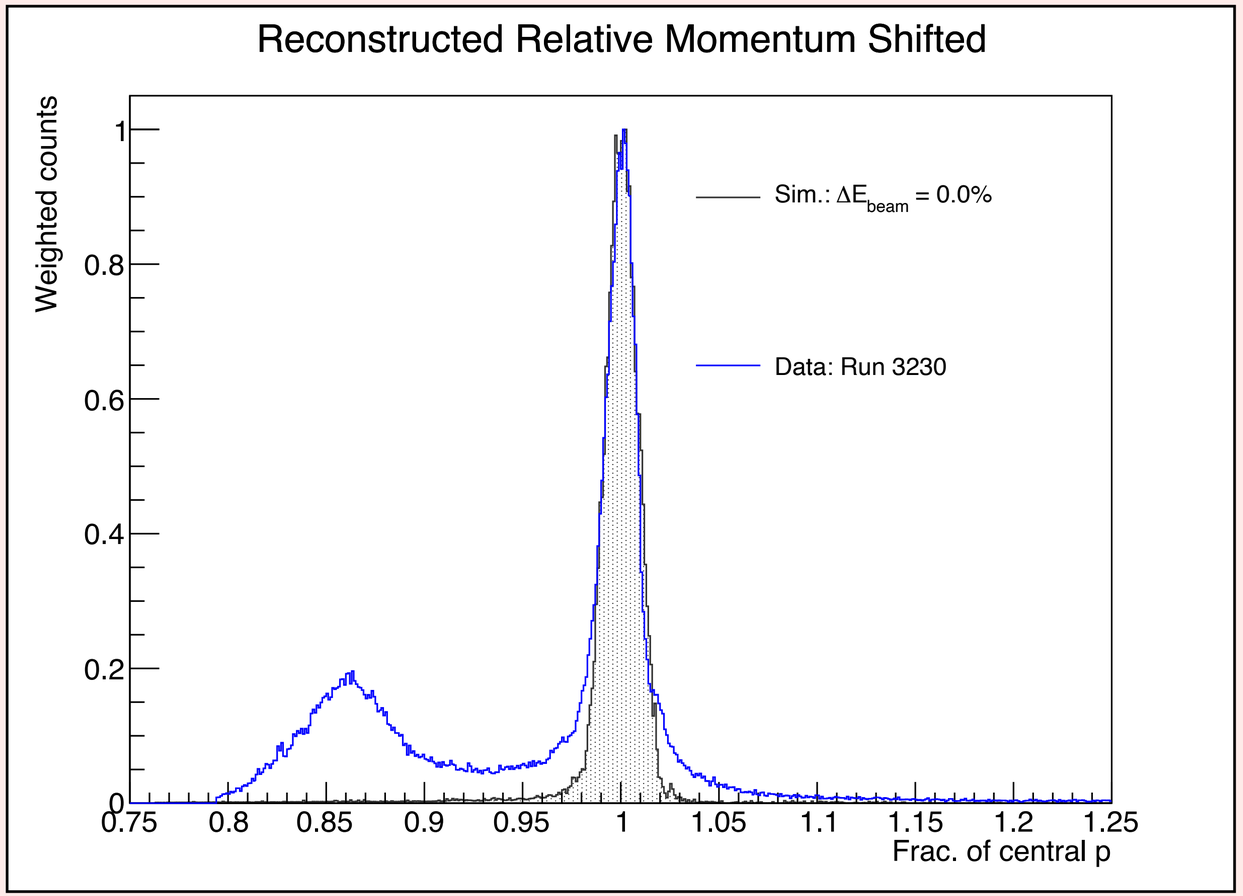
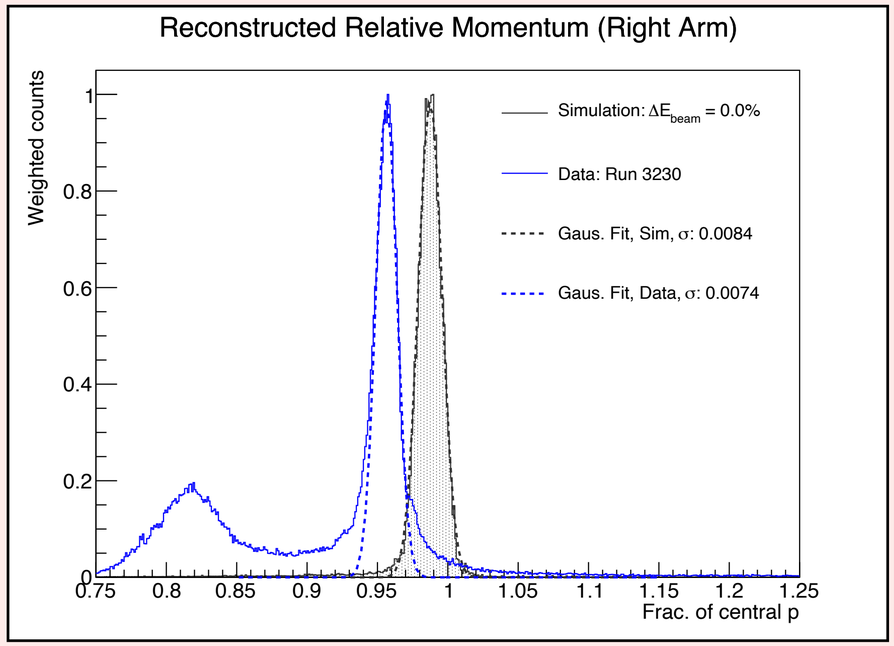
Last week: eC scattering simulation

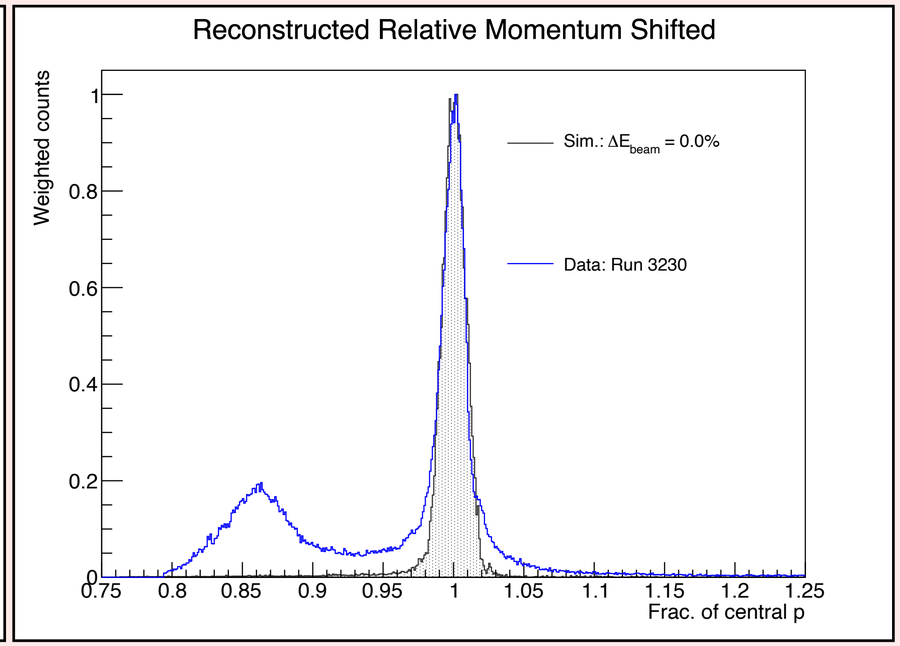
- 10x wider beam spot (ie. 3 mm sigma in x, 6.5 mm sigma in y)



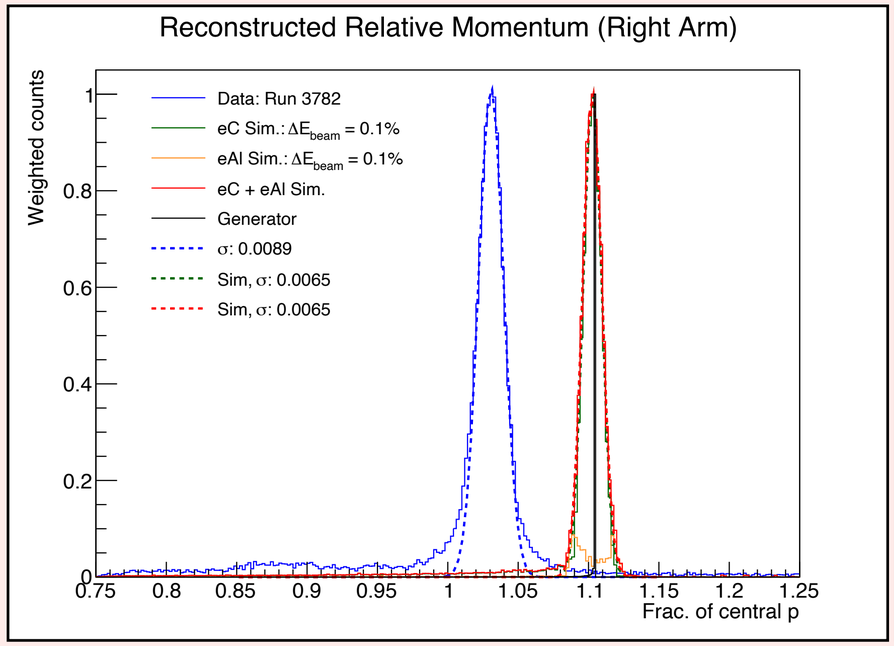


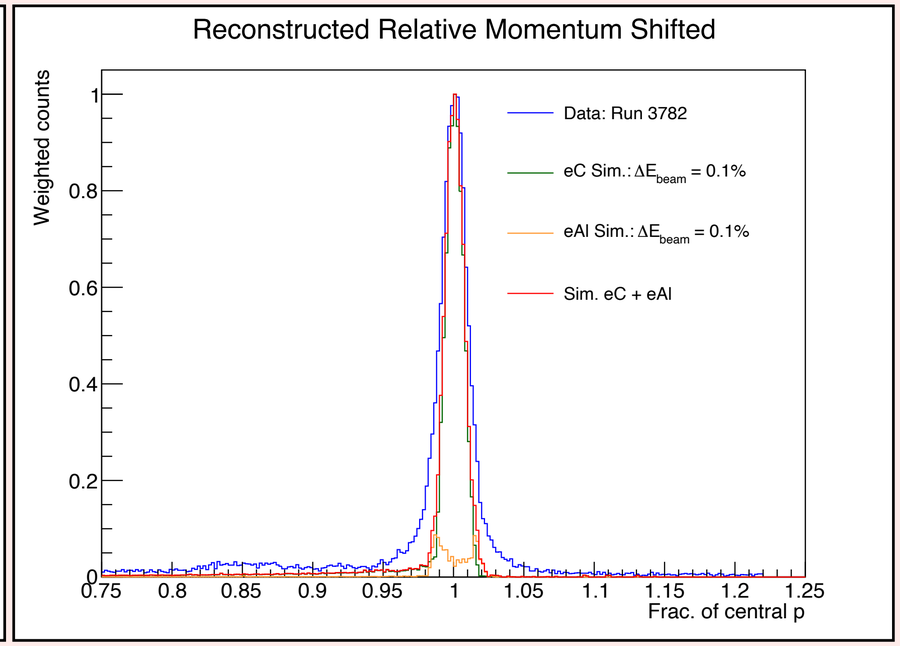
Updated simulation





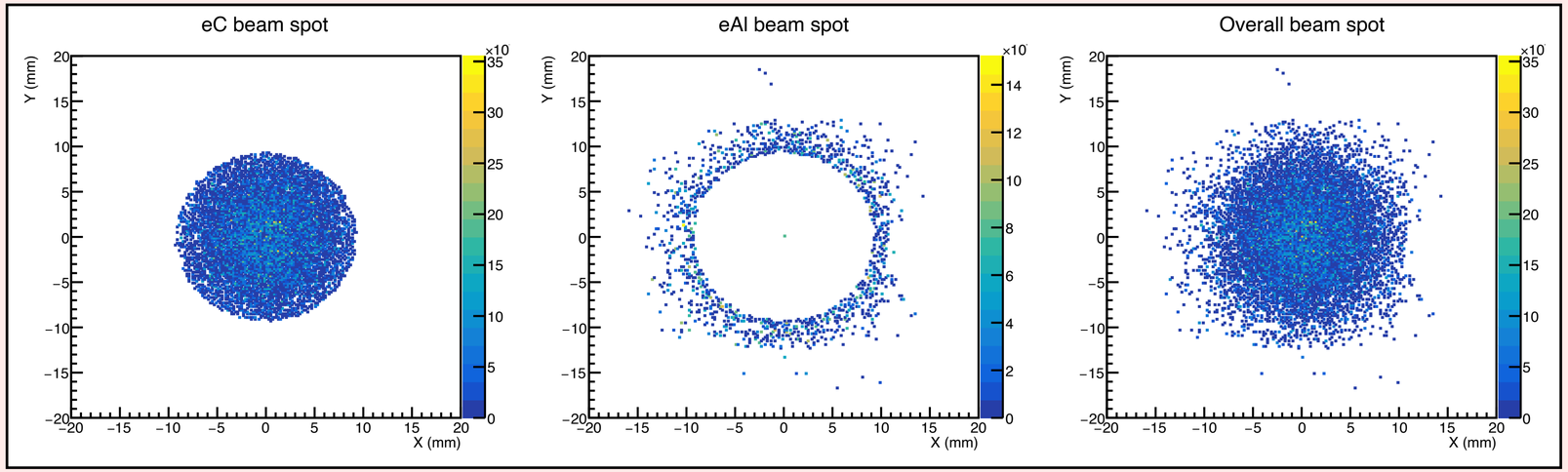
$\sigma_x = 3\ \text{mm}, \sigma_y = 6.5\ \text{mm}$

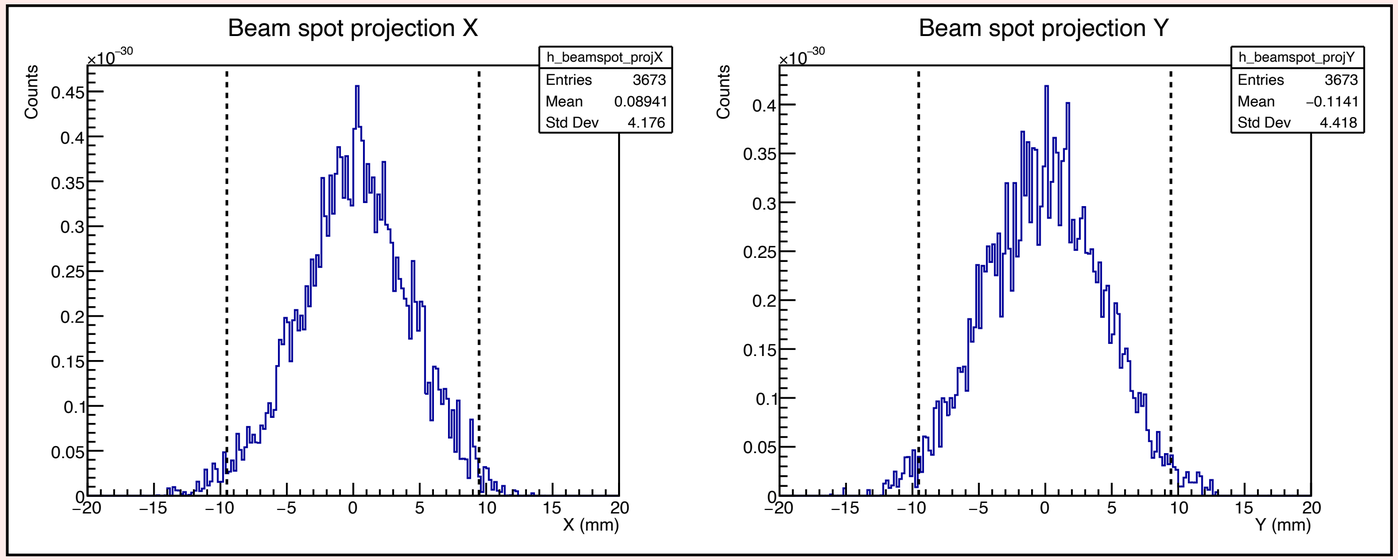


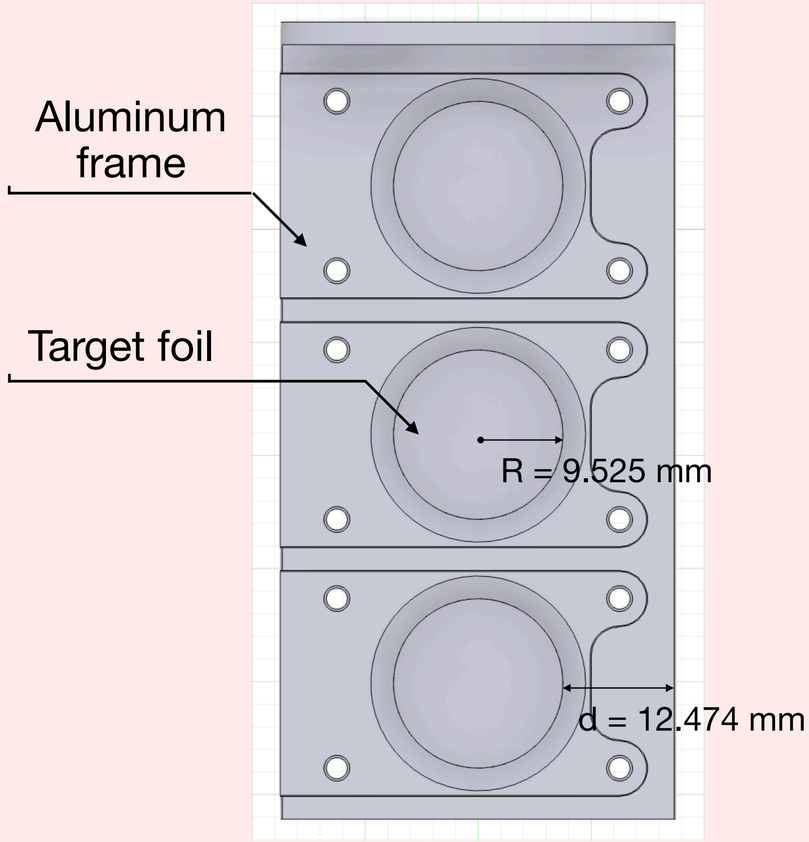


$\sigma_x = 4.74\ \text{mm}, \sigma_y = 4.47\ \text{mm}$

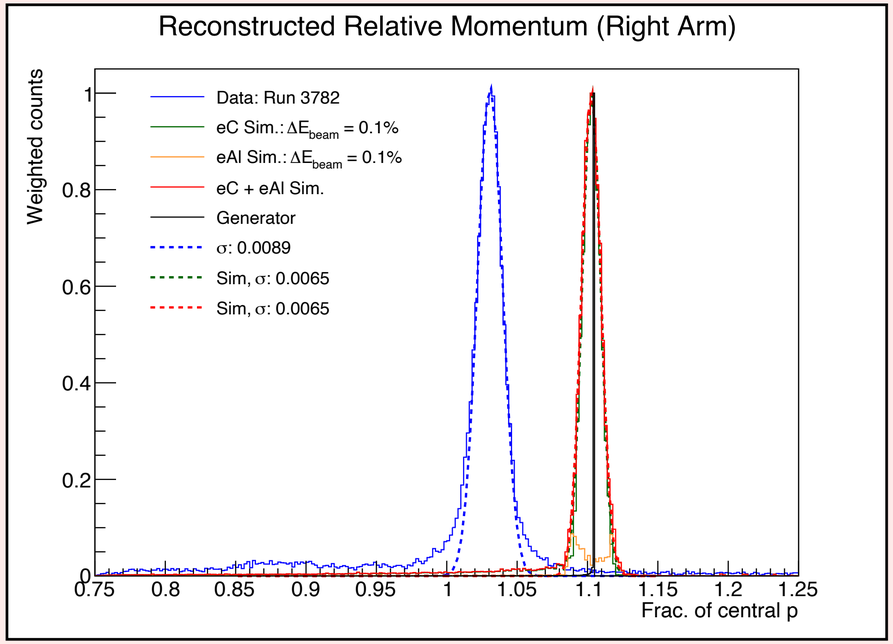
Generating eC and eAl events

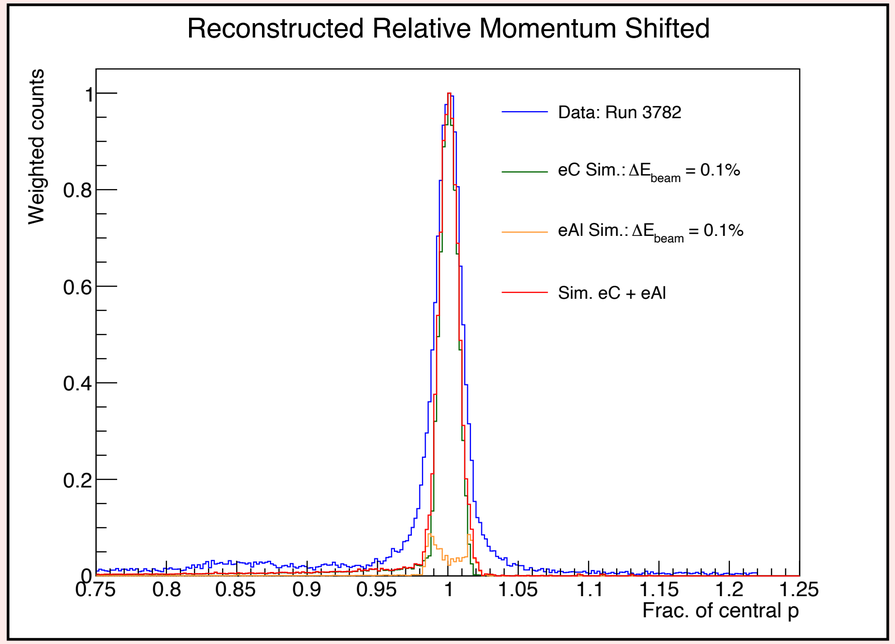


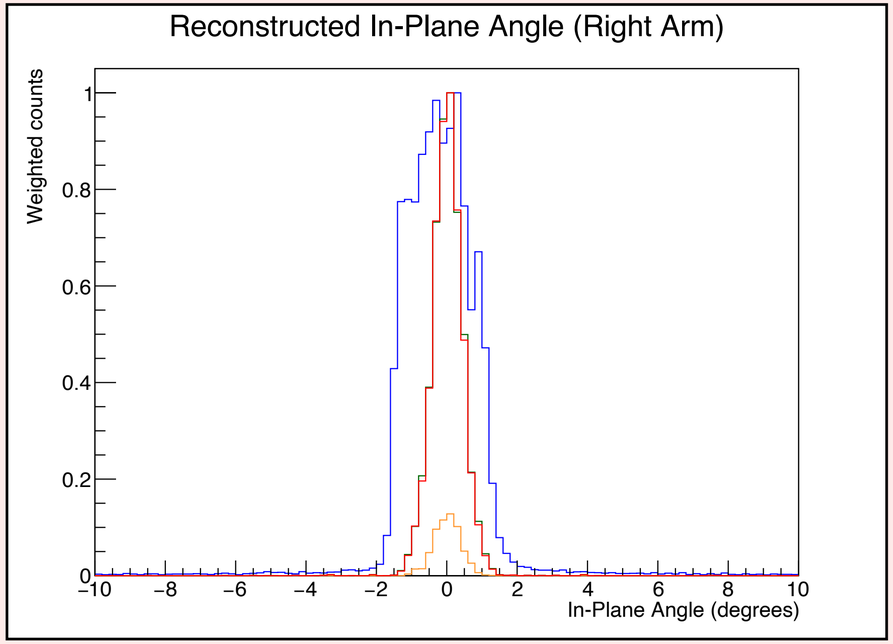


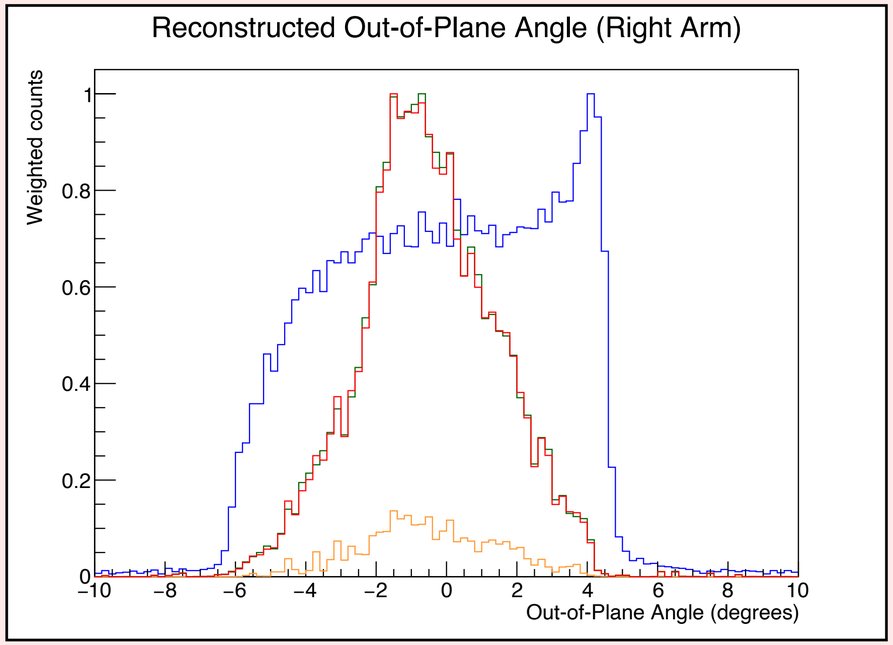


Default beamspot

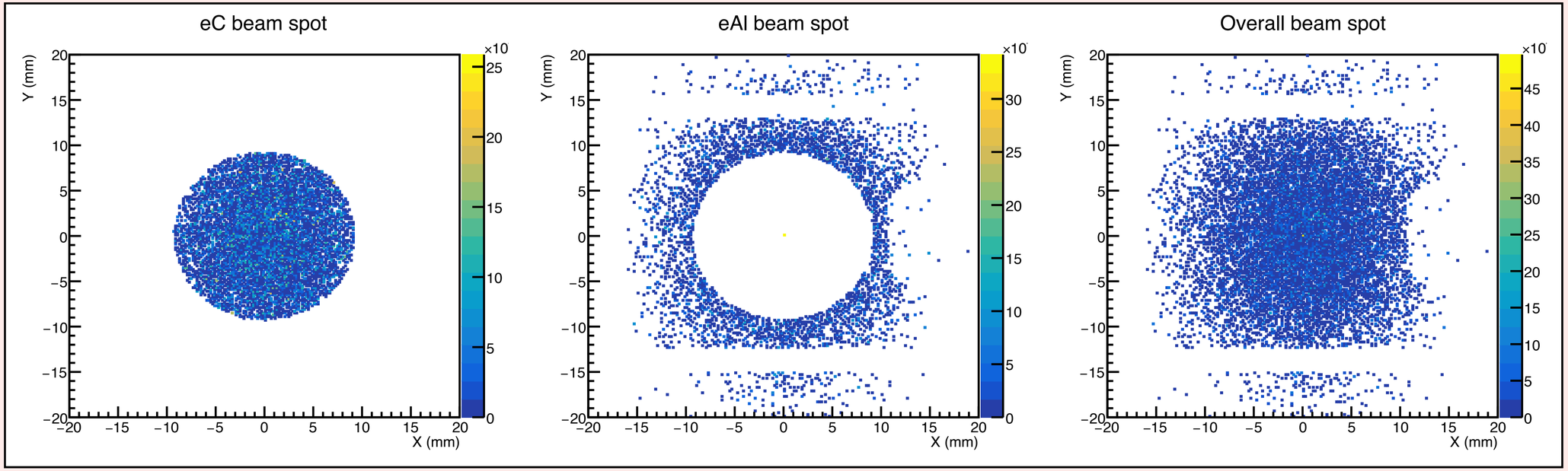


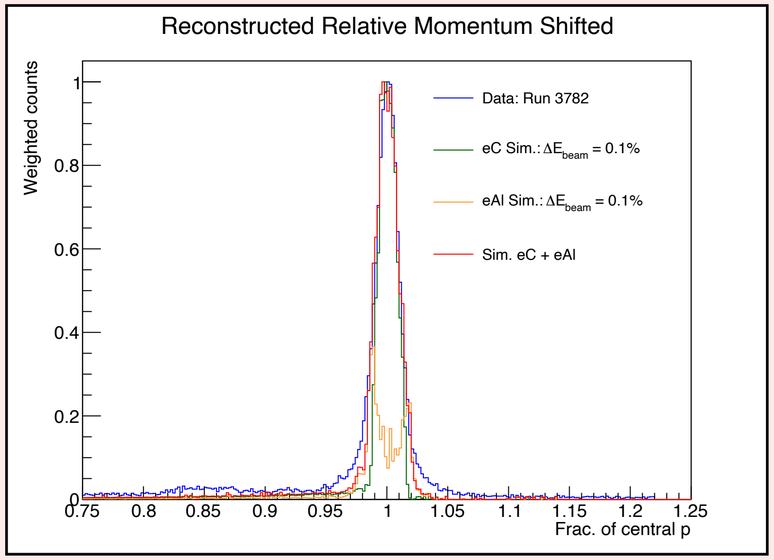


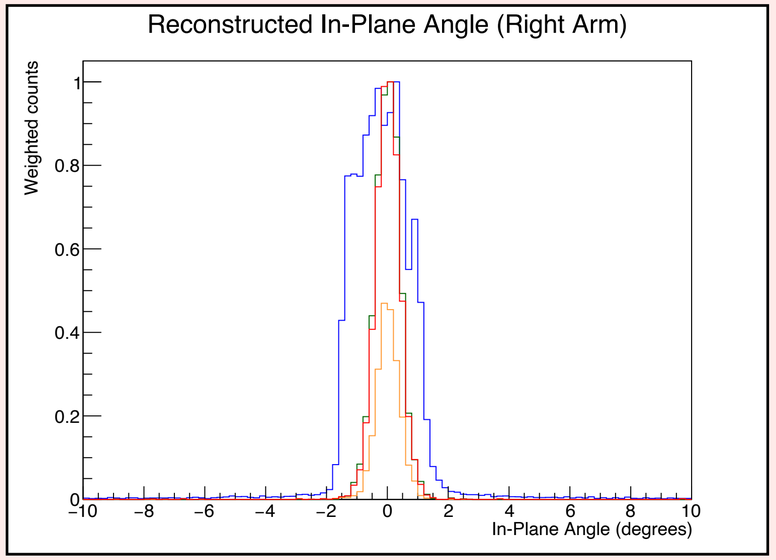


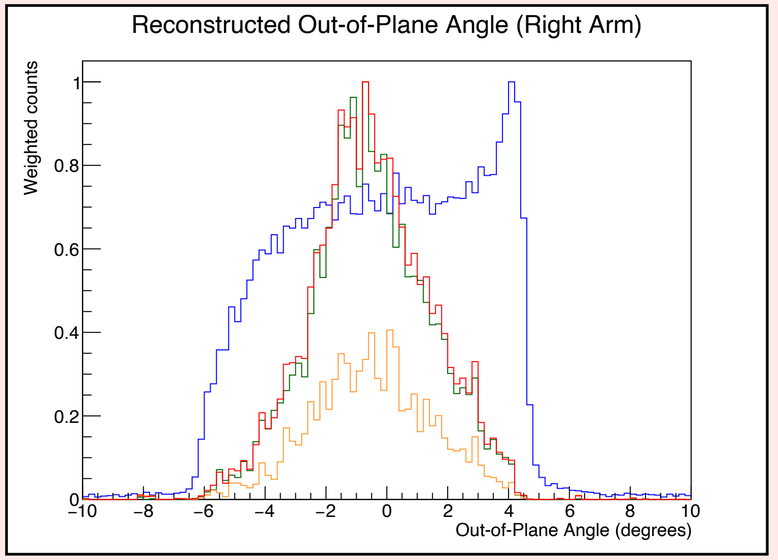


1.5x beamspot size

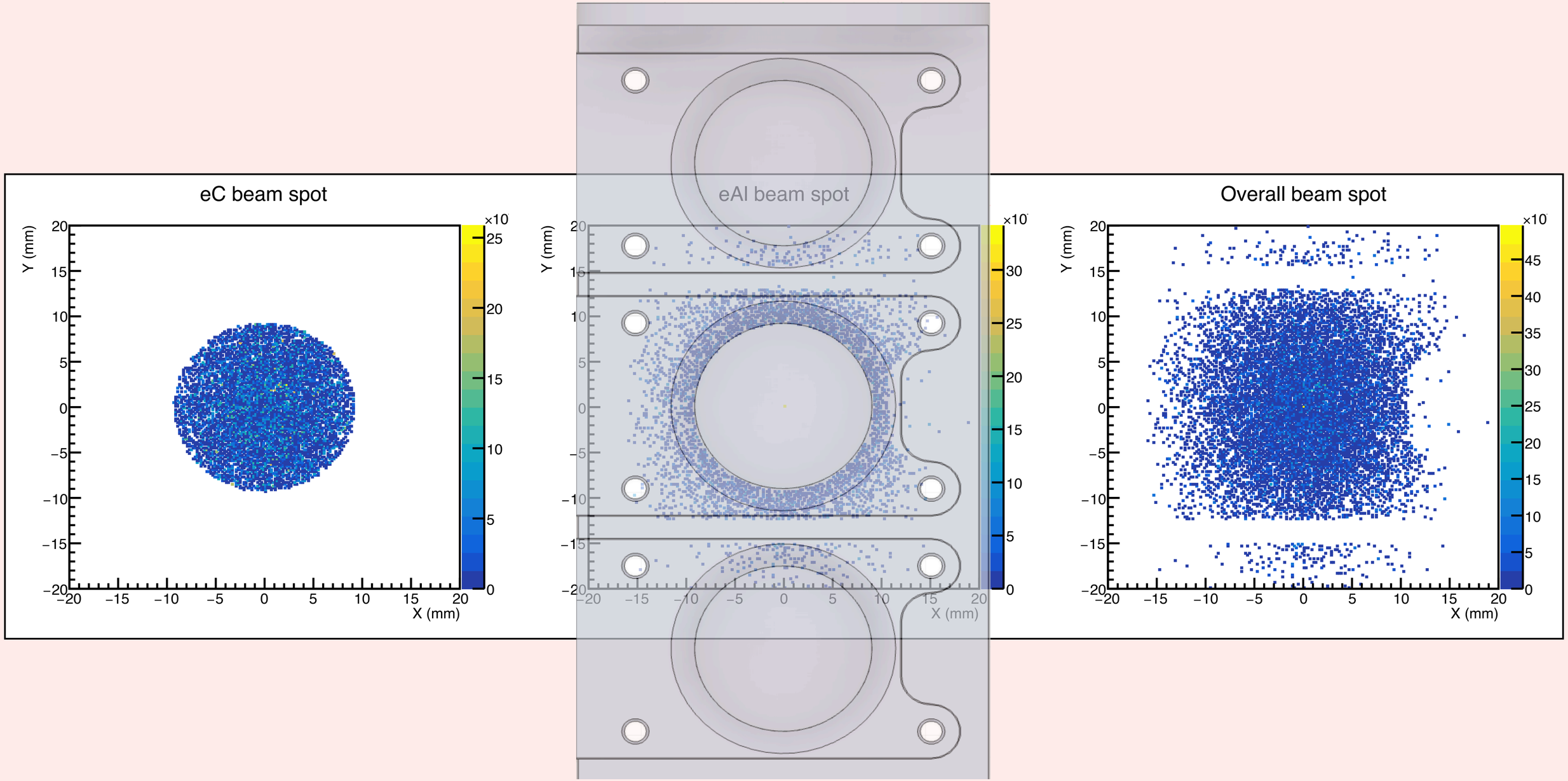
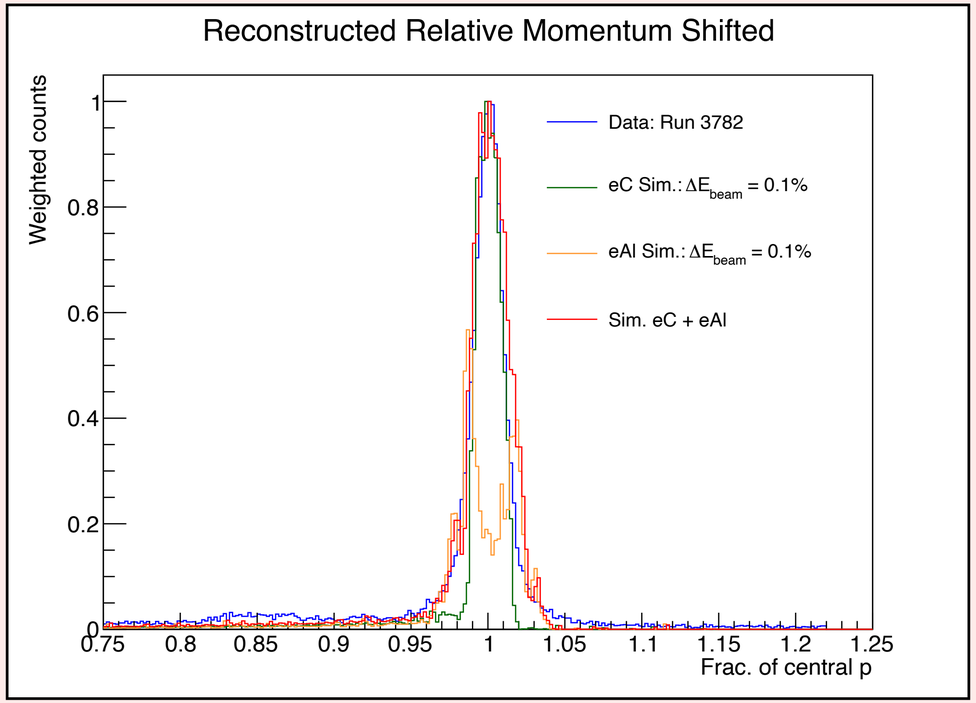
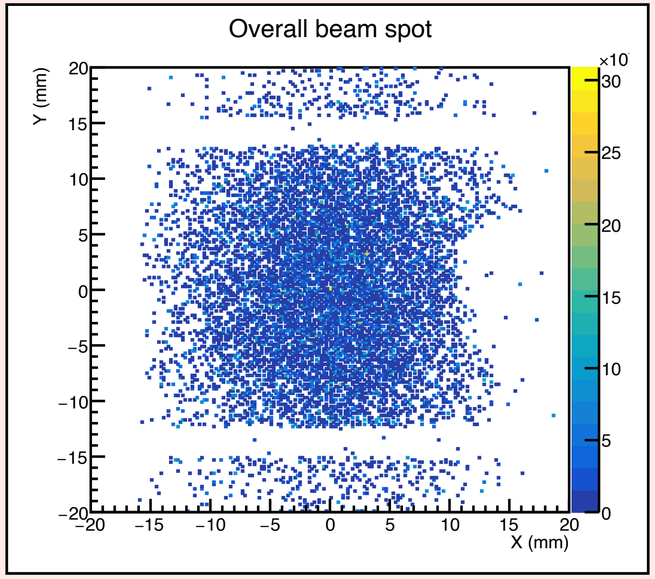
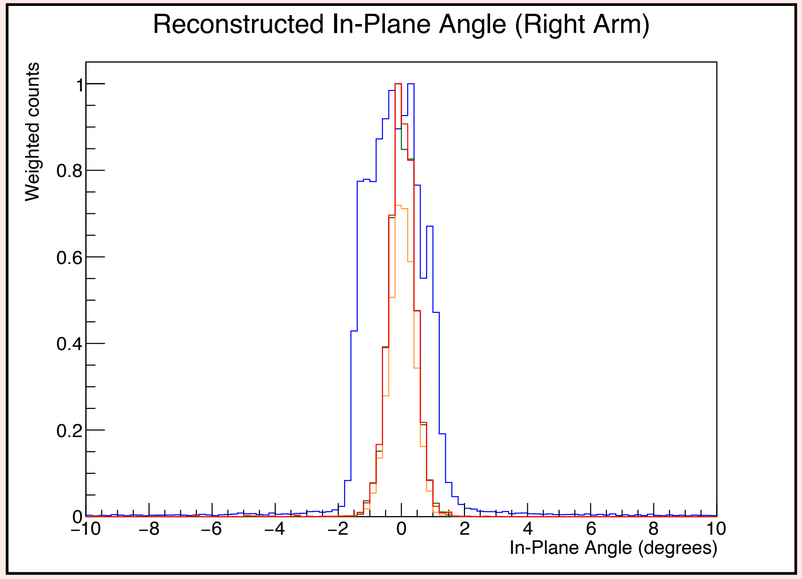
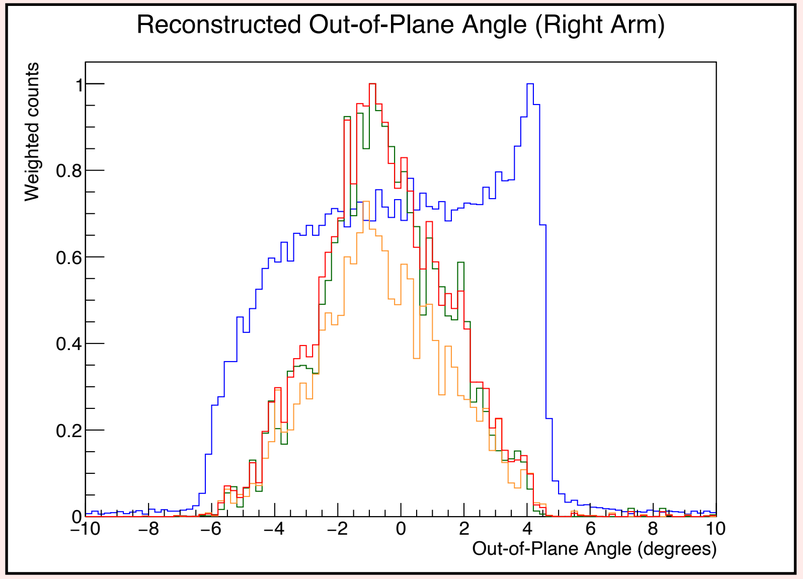








1.5x beamspot size



2x beamspot size