

$^{12}\text{C}(e,e'p)^{11}\text{B}$ preliminary cross sections at $p_{\text{miss}} = 100 \text{ MeV}/c$
Raster off, $|dp| < 0.045$

^{11}B state (MeV)	dphi,dtheta full	$ dphi < 0.02, dtheta < 0.04$
Gs	2.92	3.30
2.124	0.44	0.45
5.020	0.26	0.36

Units $10^{-33} \text{ cm}^2/\text{MeV}/\text{sR}^2$

The average cross section as a function of acceptance should change.