

Comparison of raster on/off cross sections for $^{12}\text{C}(e,e'p)^{11}\text{B}$

phi wide open theta wide open dp - no cut	1.10 MeV, FWHM sig = $2.92\text{e-}33$ $\text{cm}^2/\text{sr}^2/\text{MeV}$ <theory> = $5.03\text{e-}33$ data/theory = 0.58	1.41 MeV, FWHM sig = $2.80\text{e-}33$ <theory> = $5.03\text{e-}33$ data/theory = 0.56
phi < 20 theta < 40 dp -no cut	0.95 MeV, FWHM $3.30\text{e-}33$ <theory> = $5.13\text{e-}33$ data/theory = 0.64	1.21 MeV, FWHM sig = $3.30\text{e-}33$ <theory> = $5.13\text{e-}33$ data/theory = 0.64
	Raster is off	Raster is on

Raster on/off cross sections agree but FWHM is larger for raster on.