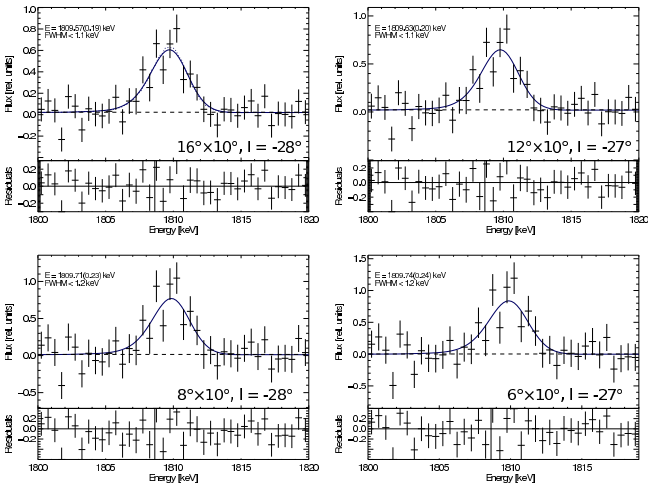
E = 1809.570.19) keV
FWHM < 1.1 keV
16°×10°, l = -28°
E = 1809.630.20) keV
FWHM < 1.1 keV
12°×10°, l = -27°
E = 1809.716(0.23) keV
FWHM < 1.2keV
8°×10°, l = -28°
E = 1809.740.24) keV
FWHM < 1.2 keV
6°×10°, l = -27°
Flux [rel. units]
Residuals
Energy [keV]