Mg−K PSF/1D Slit Scan: HEG 0, 109064 (XSPEC)
sigma core = 31.9 micron
Counts per bin (normalized)
1.0000
0.1000
0.0100
0.0010
0.0001
−0.5
0.0
0.5
Position (mm)

Mg−K PSF/1D Slit Scan: HEG +1, 109065 (XSPEC)
sigma core = 34.2 micron
Counts per bin (normalized)
1.0000
0.1000
0.0100
0.0010
0.0001
−0.5
0.0
0.5
Position (mm)

Mg−K PSF/1D Slit Scan: HEG +2, 109066 (XSPEC)
sigma core = 41.1 micron
Counts per bin (normalized)
1.0000
0.1000
0.0100
0.0010
0.0001
−0.5
0.0
0.5
Position (mm)