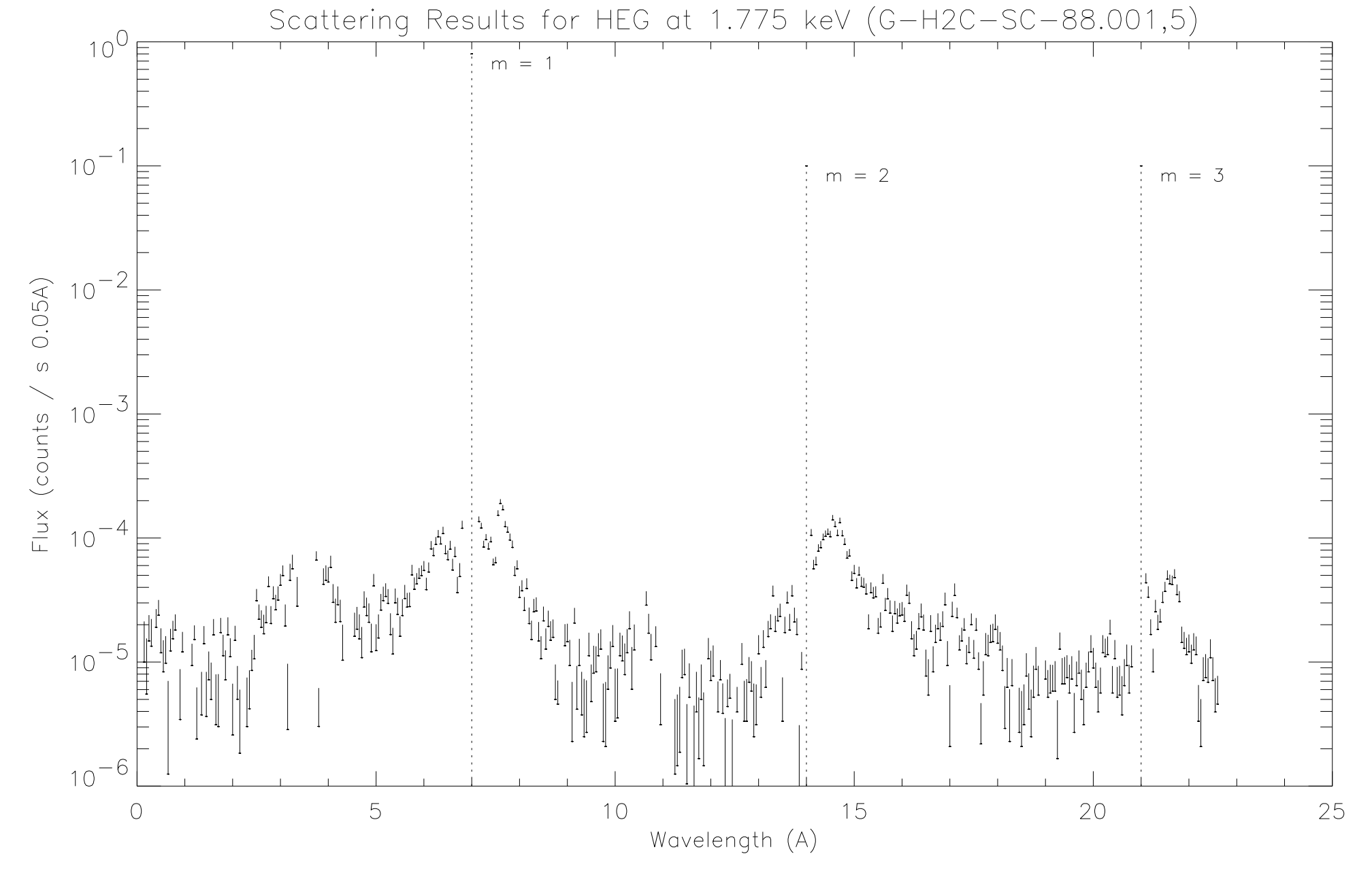
Scattering Results for HEG at 1.775 keV (G−H2C−SC−88.001,5)
m = 1
m = 2
m = 3
Flux (counts / s 0.05A)
Wavelength (A)
10^{0}
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
0
5
10
15
20
25