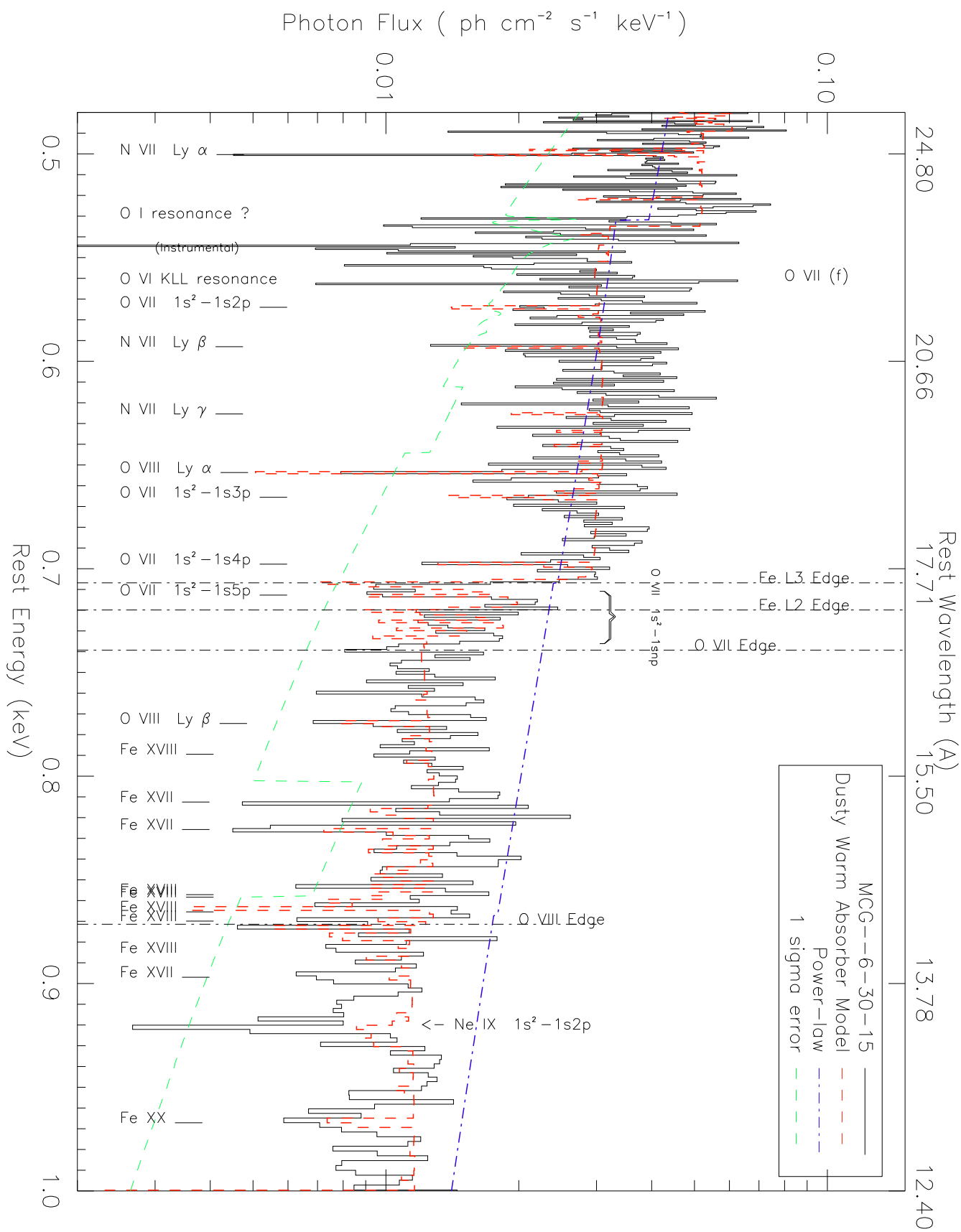
Photon Flux ( ph cm$^{-2}$ s$^{-1}$ keV$^{-1}$)
0.01
0.10
Rest Energy (keV)
0.5
0.6
0.7
0.8
0.9
1.0
Rest Wavelength (A)
24.80
20.66
17.71
15.50
13.78
12.40
N VII Ly α
O I resonance ?
(instrumental)
O VI KLL resonance
O VII 1s$^2$−1s2p
N VII Ly β
N VII Ly γ
O VIII Ly α
O VII 1s$^2$−1s3p
O VII 1s$^2$−1s4p
O VII 1s$^2$−1s5p
O VII (f)
Fe L3 Edge
Fe L2 Edge
O VII Edge
O VII 1s$^2$−1snp
O VIII Ly β
Fe XVIII
Fe XVII
Fe XVII
Fe XVIII
Fe XVII
Fe XVIII
O VIII Edge
Fe XVIII
Fe XVII
<- Ne IX 1s$^2$−1s2p
Fe XX
MCG−−6−30−15
Dusty Warm Absorber Model
Power−law
1 sigma error