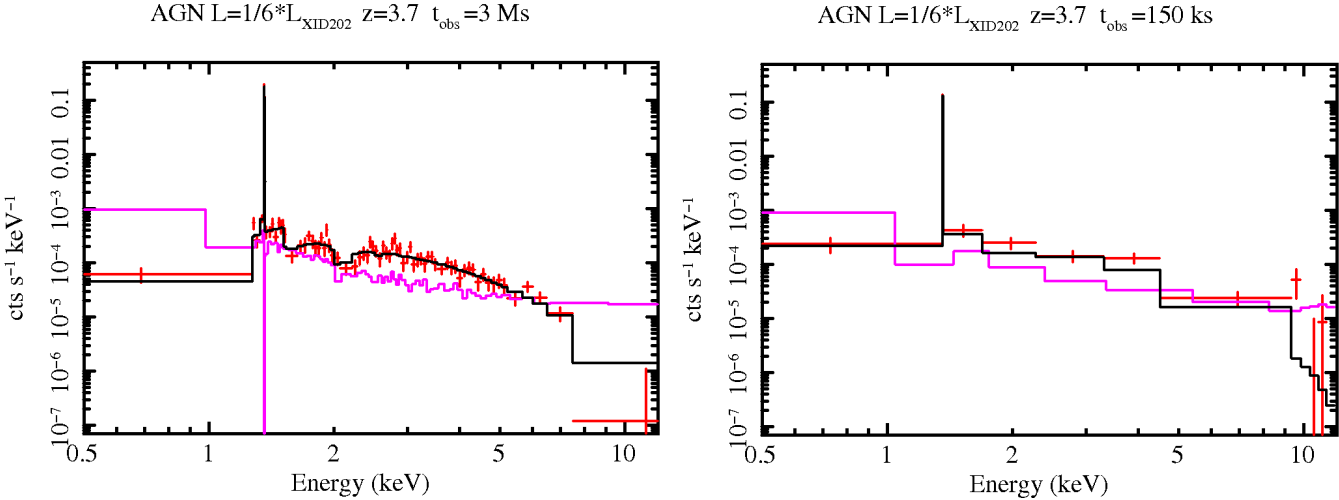
AGN L=1/6*L_XID202 z=3.7 t_obs=3 Ms
cts s^-1 keV^-1
0.1
0.01
10^-3
10^-4
10^-5
10^-6
10^-7
0.5
1
2
5
10
Energy (keV)
(a)
AGN L=1/6*L_XID202 z=3.7 t_obs=150 ks
cts s^-1 keV^-1
0.1
0.01
10^-3
10^-4
10^-5
10^-6
10^-7
0.5
1
2
5
10
Energy (keV)
(b)