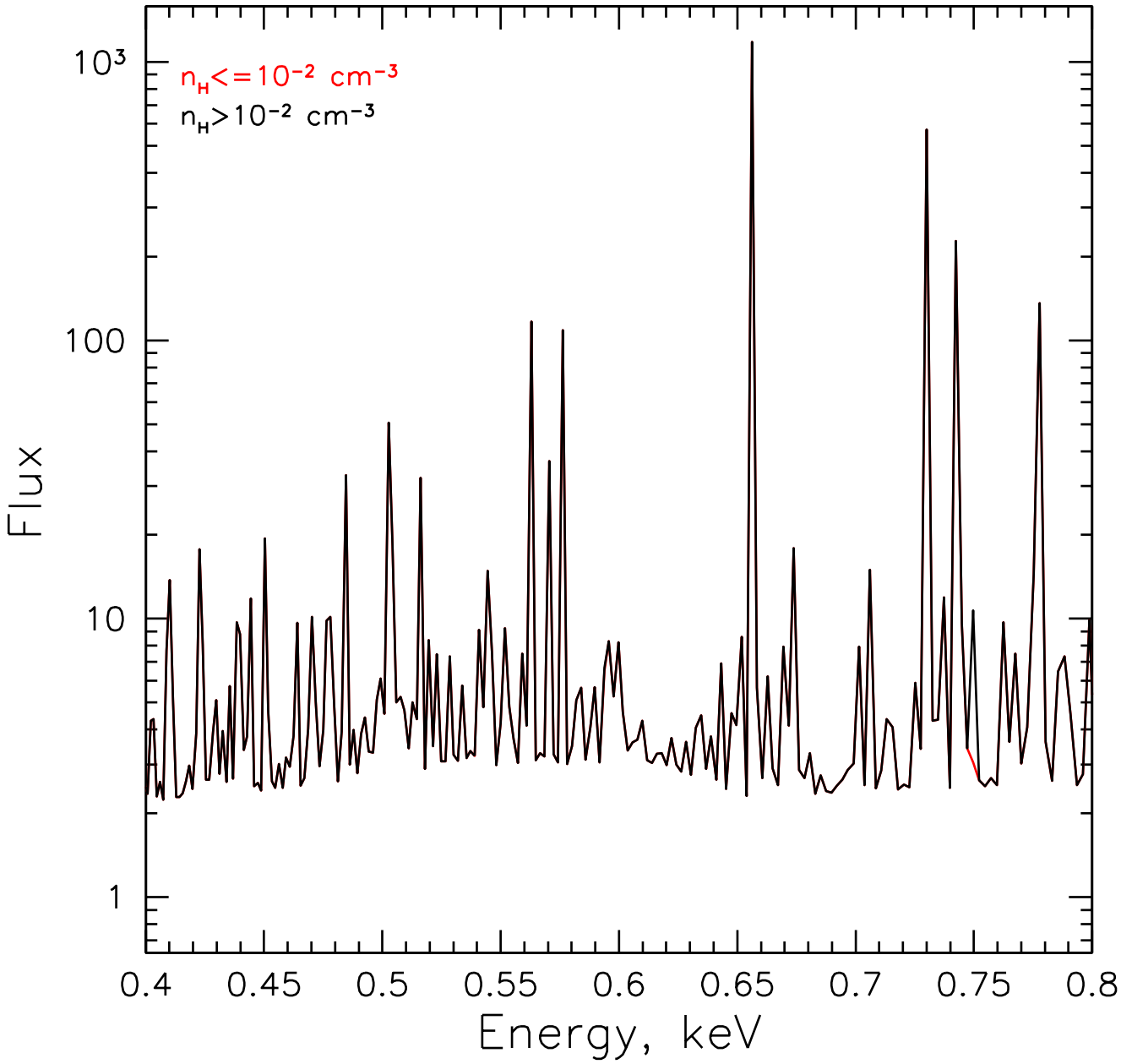
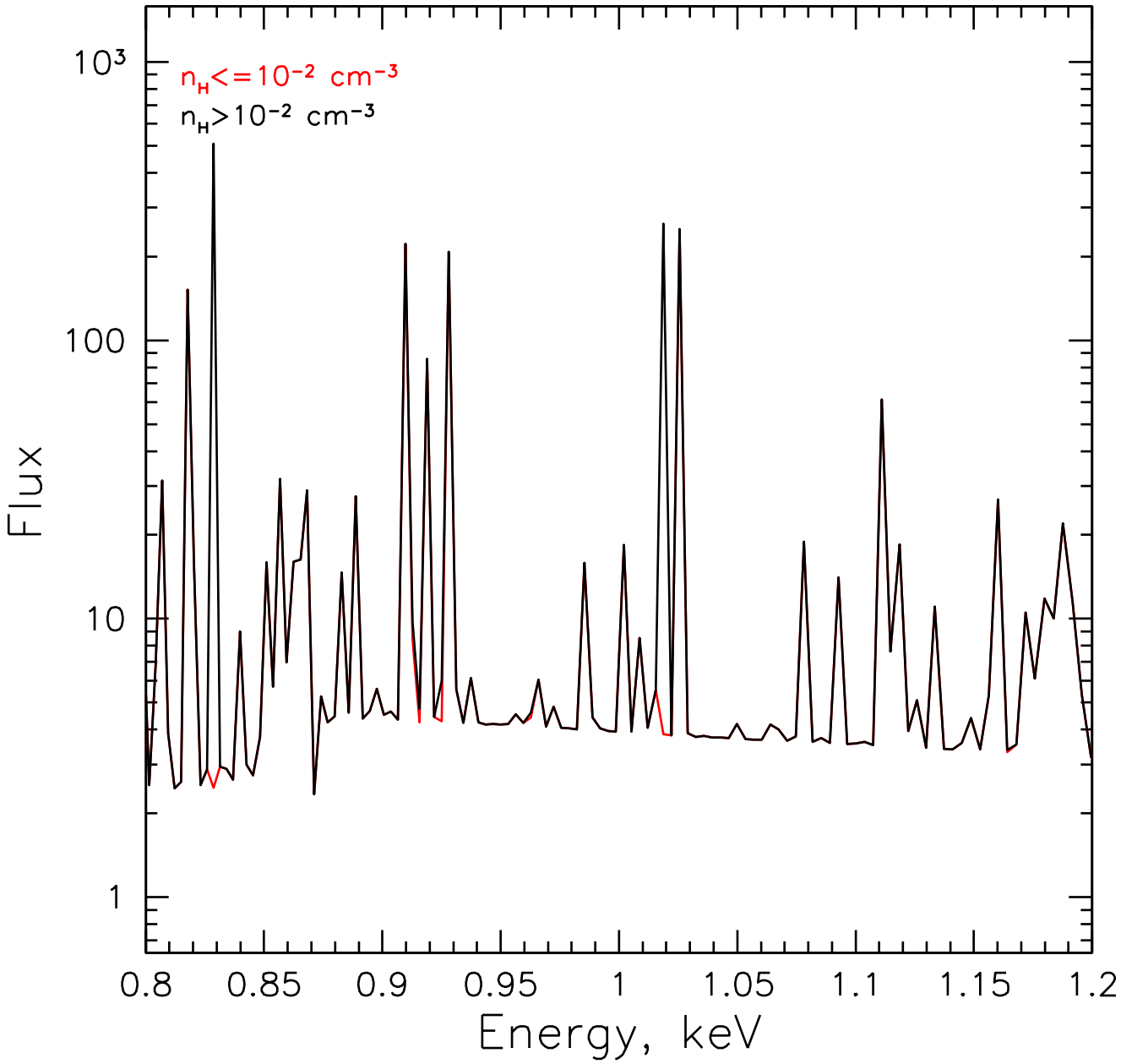
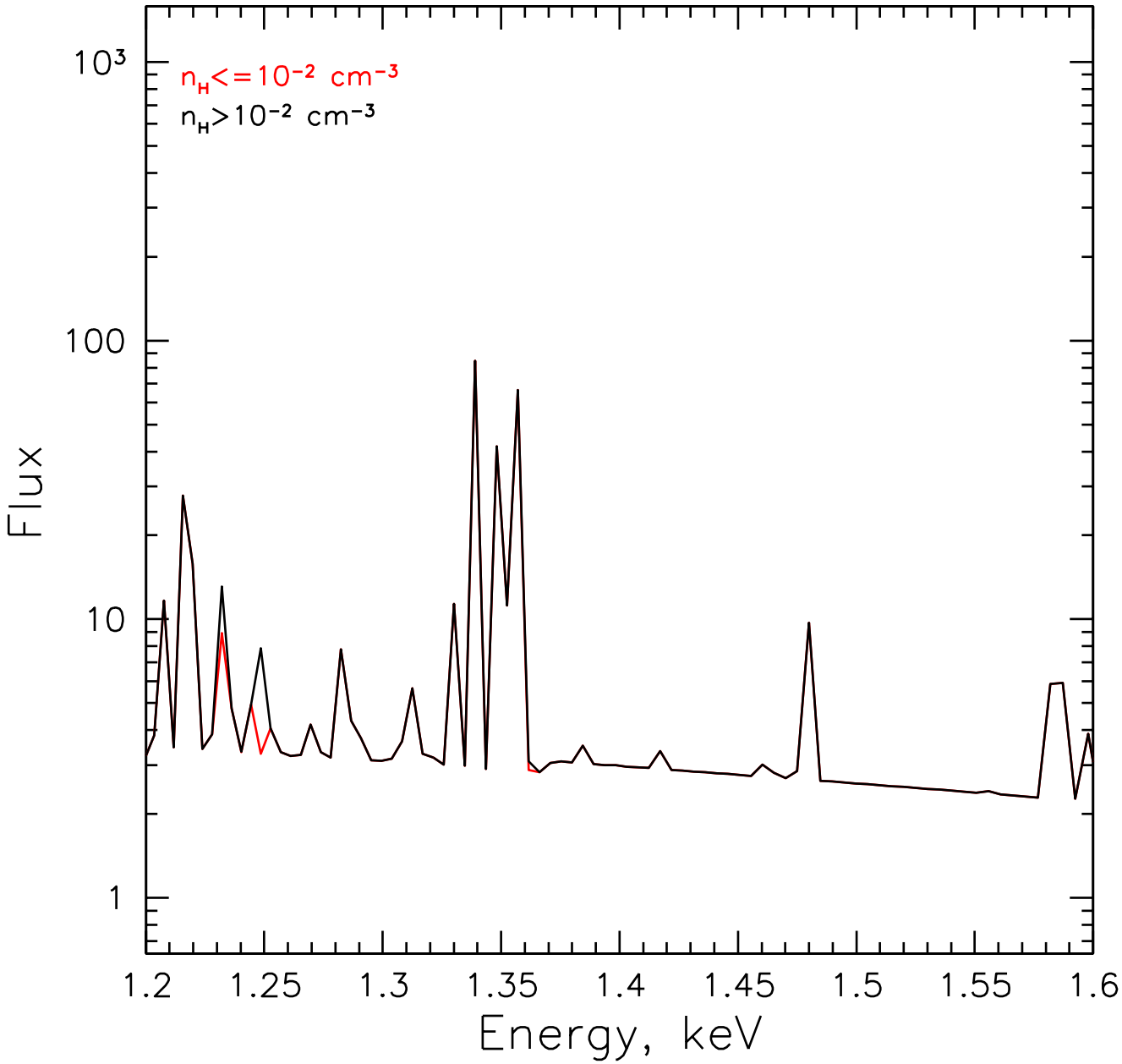
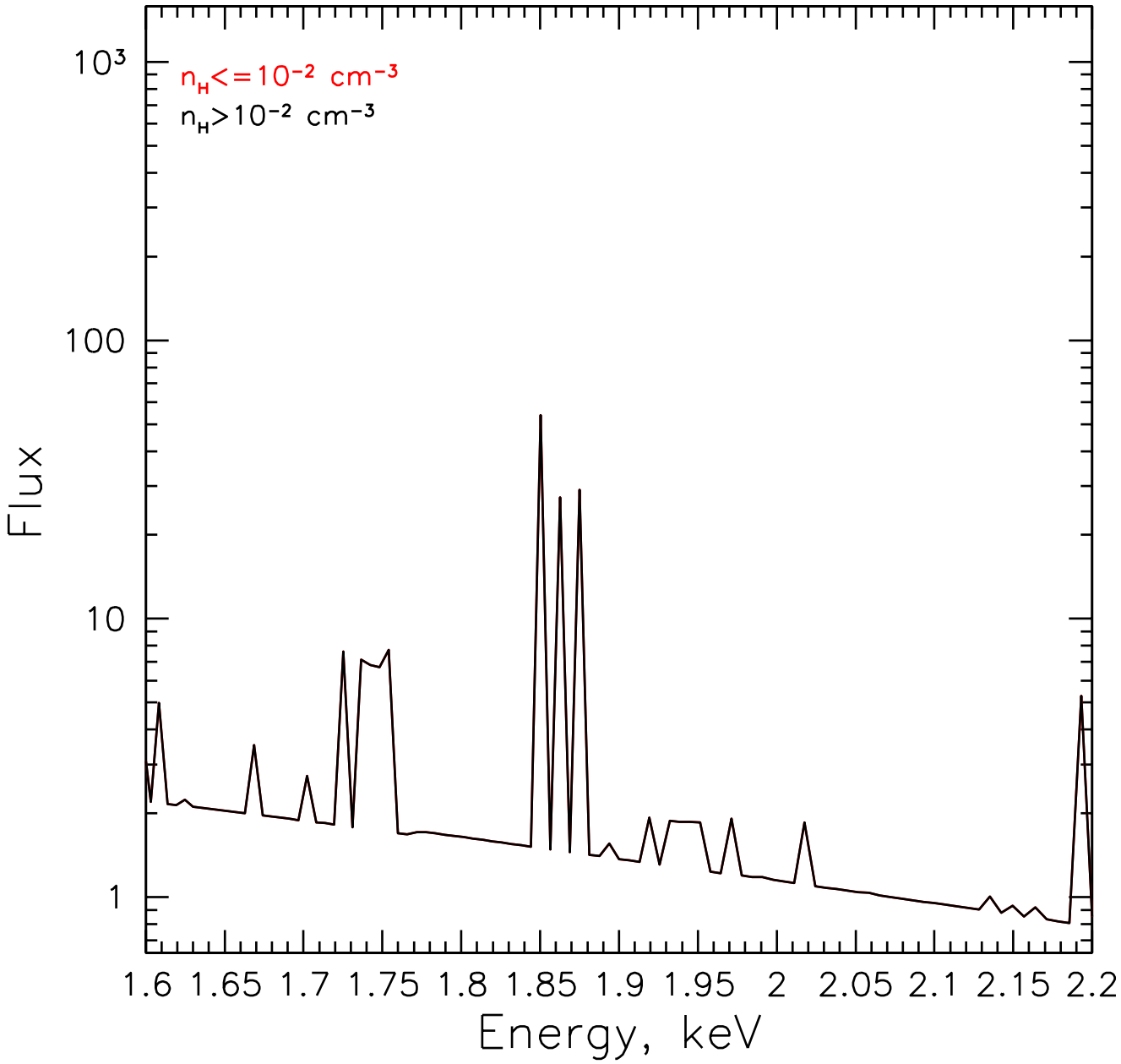

$n_H <= 10^{-2}$ cm^{-3}
$n_H > 10^{-2}$ cm^{-3}
10^3
100
10
1
Flux
0.4
0.45
0.5
0.55
0.6
0.65
0.7
0.75
0.8
Energy, keV


$n_H <= 10^{-2}$ cm^{-3}
$n_H > 10^{-2}$ cm^{-3}
10^3
100
10
1
Flux
0.8
0.85
0.9
0.95
1
1.05
1.1
1.15
1.2
Energy, keV


$n_H <= 10^{-2}$ cm^{-3}
$n_H > 10^{-2}$ cm^{-3}
10^3
100
10
1
Flux
1.2
1.25
1.3
1.35
1.4
1.45
1.5
1.55
1.6
Energy, keV


$n_H <= 10^{-2}$ cm^{-3}
$n_H > 10^{-2}$ cm^{-3}
10^3
100
10
1
Flux
1.6 1.65 1.7 1.75 1.8 1.85 1.9 1.95 2 2.05 2.1 2.15 2.2
Energy, keV