

xsabs*xsbody

S=1:100, M=100:140, H=140:255

SOFT

$\log_{10}(M/H)$

0.6
0.4
0.2
0.0
-0.2
-0.4

HARD

$\log_{10}(S/M)$

-0.5

0.0

0.5

$kT=0.060$
 $kT=0.086$

$N_H=0.150$
 $N_H=0.080$

$kT=0.026$

$N_H=0.030$

$N_H=0.007$
 $N_H=0.001$

