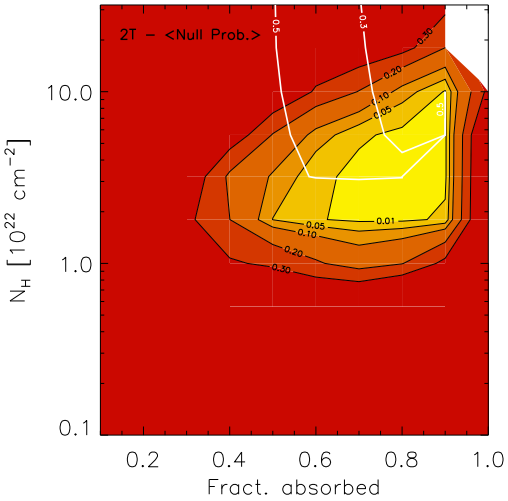
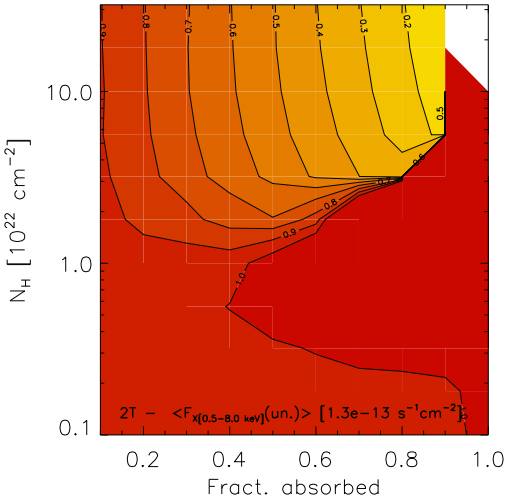
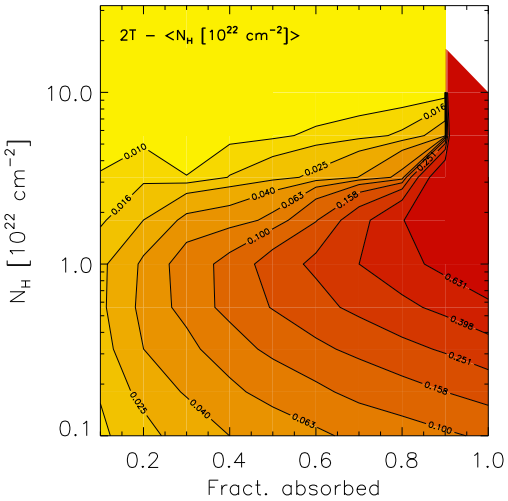

2T – <Null Prob.>
10.0
1.0
0.1
N_H [10^{22} cm^{-2}]
0.2
0.4
0.6
0.8
1.0
Fract. absorbed


2T – <$F_{x[0.5-8.0\ kev]}$(un.)> [1.3e-13 s^{-1}cm^{-2}]
10.0
1.0
0.1
N_H [10^{22} cm^{-2}]
0.2
0.4
0.6
0.8
1.0
Fract. absorbed


2T – <N_H [10^{22} cm^{-2}]>
10.0
1.0
0.1
N_H [10^{22} cm^{-2}]
0.2
0.4
0.6
0.8
1.0
Fract. absorbed