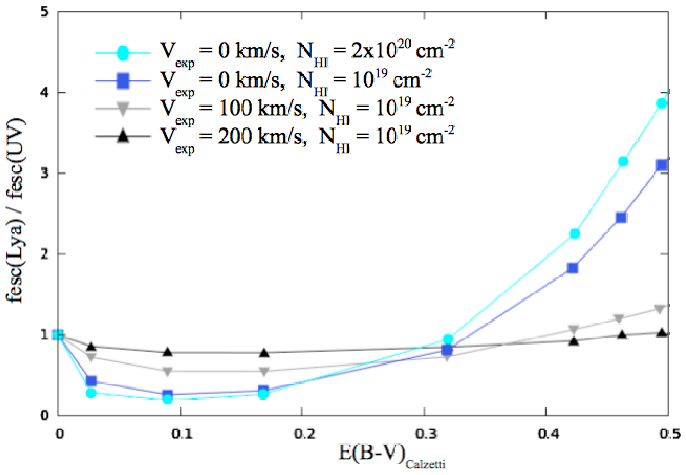
V_{exp} = 0 km/s, N_{HI} = 2x10^{20} cm^{-2}
V_{exp} = 0 km/s, N_{HI} = 10^{19} cm^{-2}
V_{exp} = 100 km/s, N_{HI} = 10^{19} cm^{-2}
V_{exp} = 200 km/s, N_{HI} = 10^{19} cm^{-2}
fesc(Lya) / fesc(UV)
E(B-V)$_{Calzetti}$
0
1
2
3
4
5
0
0.1
0.2
0.3
0.4
0.5