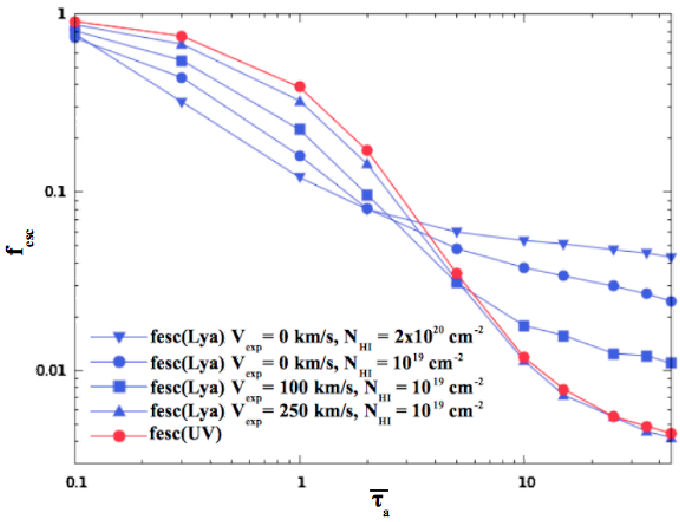
1
0.1
0.01
0.1
1
10
f_{esc}
$\overline{\tau}_a$
fesc(Lya) V_{exp} = 0 km/s, N_{HI} = 2x10^{20} cm^{-2}
fesc(Lya) V_{exp} = 0 km/s, N_{HI} = 10^{19} cm^{-2}
fesc(Lya) V_{exp} = 100 km/s, N_{HI} = 10^{19} cm^{-2}
fesc(Lya) V_{exp} = 250 km/s, N_{HI} = 10^{19} cm^{-2}
fesc(UV)