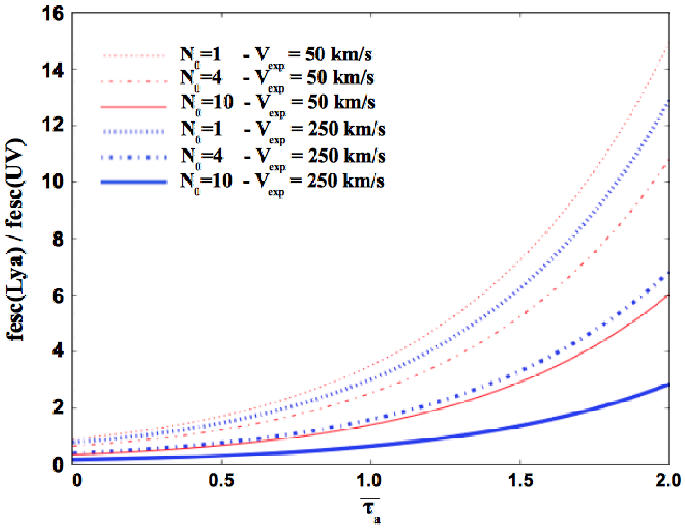
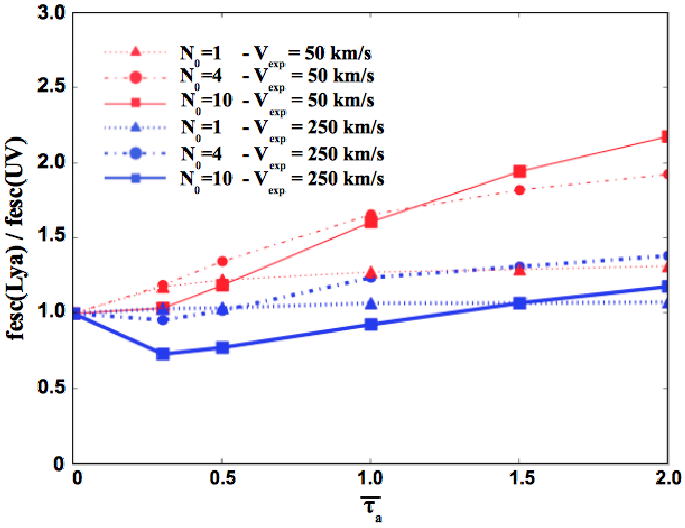

fesc(Lya) / fesc(UV)
$\overline{\tau}_a$
N0=1 - Vexp = 50 km/s
N0=4 - Vexp = 50 km/s
N0=10 - Vexp = 50 km/s
N0=1 - Vexp = 250 km/s
N0=4 - Vexp = 250 km/s
N0=10 - Vexp = 250 km/s


fesc(Lya) / fesc(UV)
$\overline{\tau}_a$
N0=1 - Vexp = 50 km/s
N0=4 - Vexp = 50 km/s
N0=10 - Vexp = 50 km/s
N0=1 - Vexp = 250 km/s
N0=4 - Vexp = 250 km/s
N0=10 - Vexp = 250 km/s