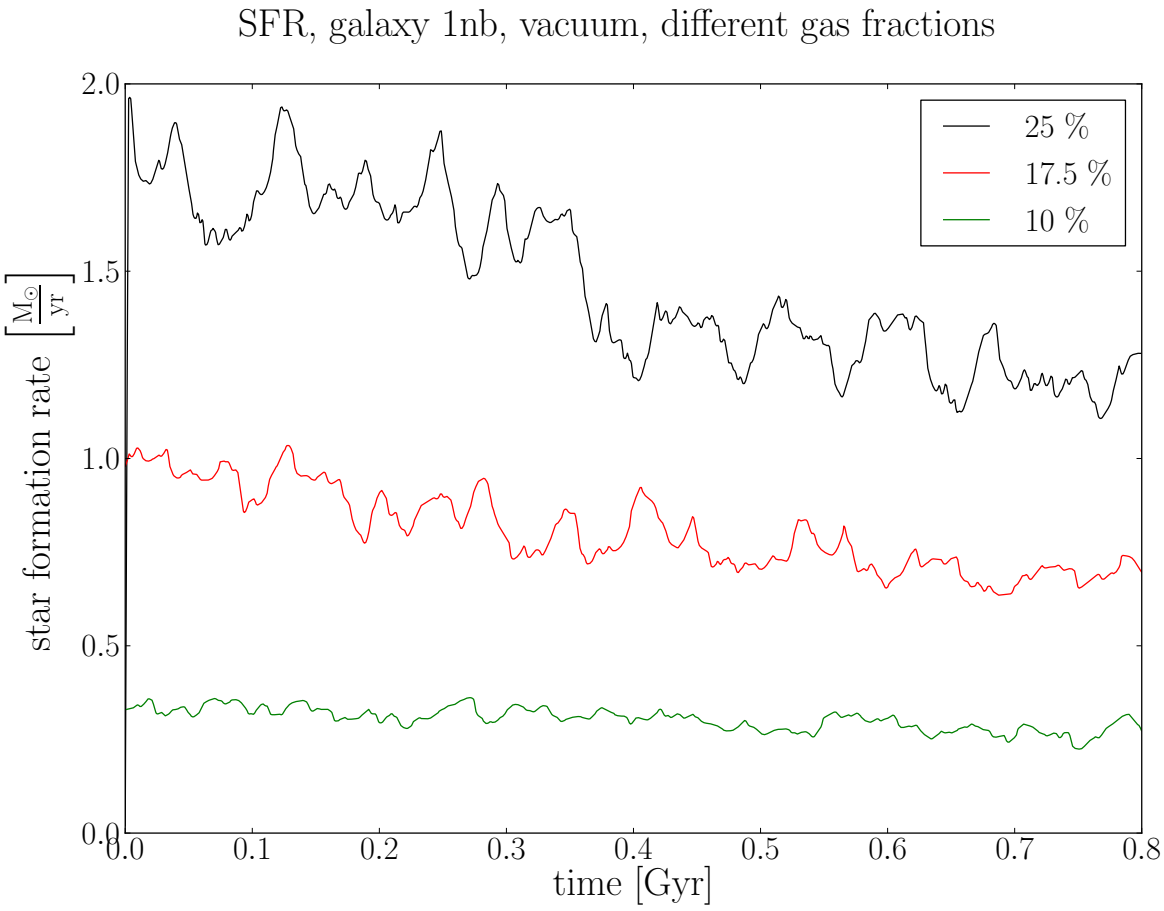
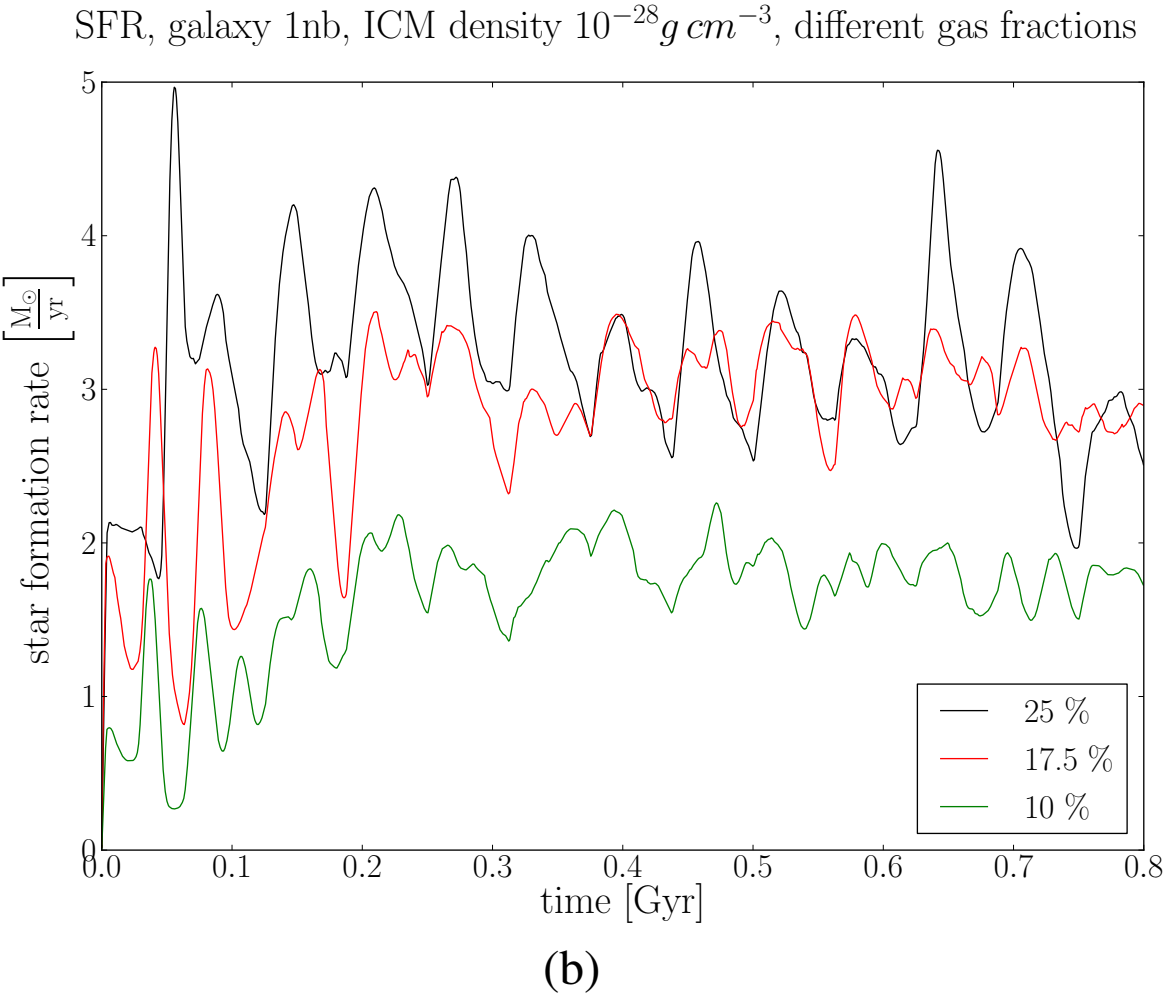

SFR, galaxy 1nb, vacuum, different gas fractions
star formation rate $\left[\frac{M_\odot}{yr}\right]$
time [Gyr]
25 %
17.5 %
10 %
0.0
0.5
1.0
1.5
2.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8

(a)


SFR, galaxy 1nb, ICM density $10^{-28} g\, cm^{-3}$, different gas fractions
star formation rate $\left[\frac{M_\odot}{yr}\right]$
time [Gyr]
25 %
17.5 %
10 %
0
1
2
3
4
5
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8

(b)