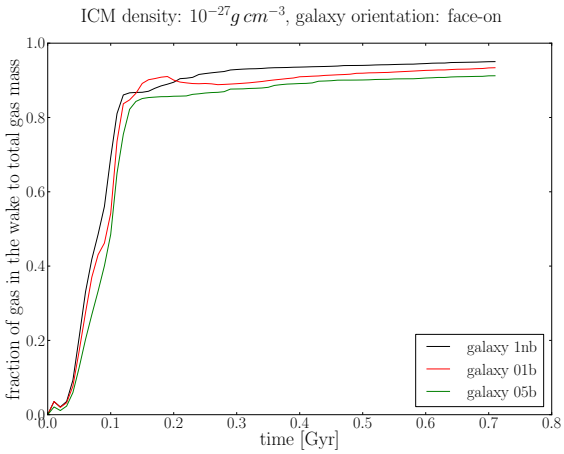
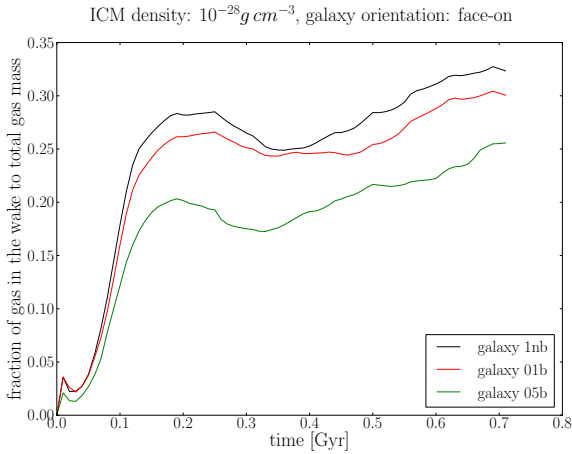
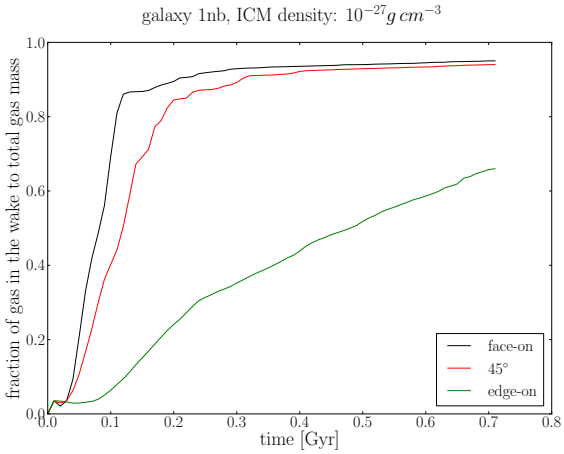

ICM density: $10^{-27} g\,cm^{-3}$, galaxy orientation: face-on
fraction of gas in the wake to total gas mass
time [Gyr]
galaxy 1nb
galaxy 01b
galaxy 05b

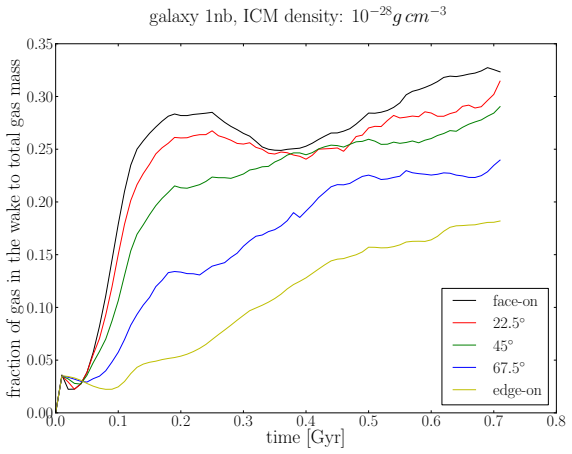
(a)


ICM density: $10^{-28} g\,cm^{-3}$, galaxy orientation: face-on
fraction of gas in the wake to total gas mass
time [Gyr]
galaxy 1nb
galaxy 01b
galaxy 05b

(b)


galaxy 1nb, ICM density: $10^{-27} g\,cm^{-3}$
fraction of gas in the wake to total gas mass
time [Gyr]
face-on
45°
edge-on

(c)


galaxy 1nb, ICM density: $10^{-28} g\,cm^{-3}$
fraction of gas in the wake to total gas mass
time [Gyr]
face-on
22.5°
45°
67.5°
edge-on

(d)