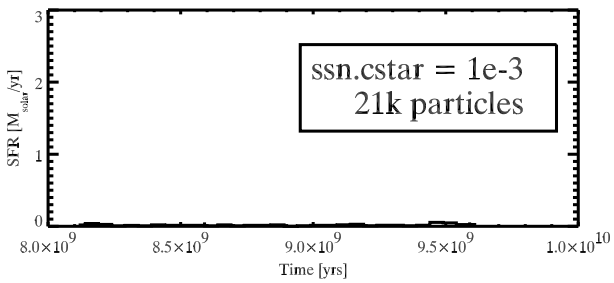
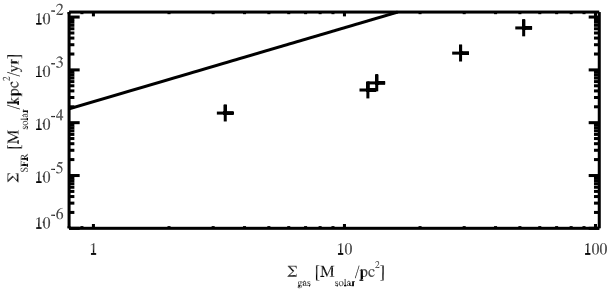
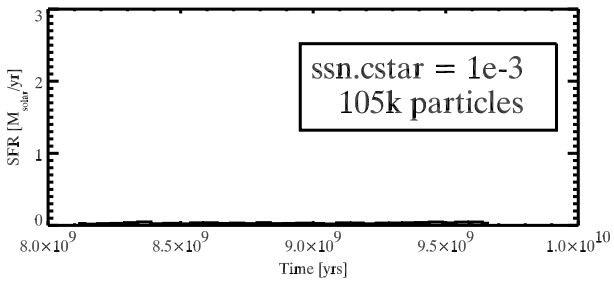
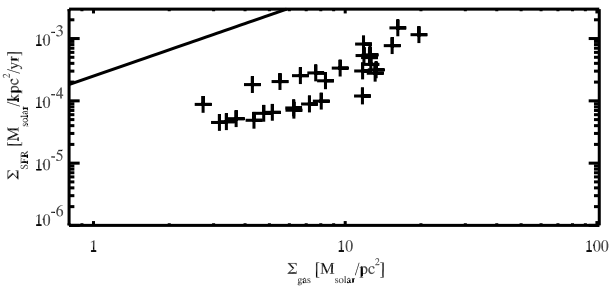
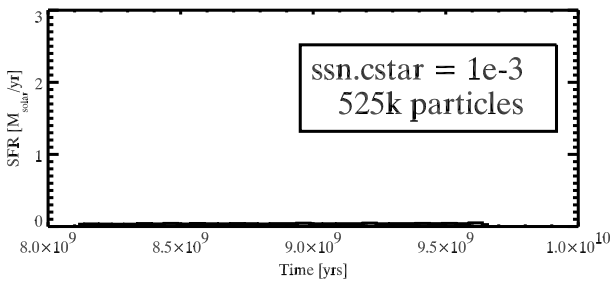
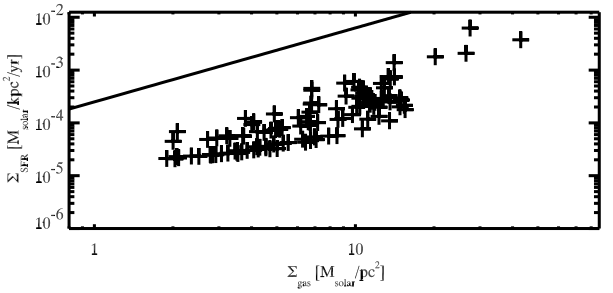

ssn.cstar = 1e-3
21k particles
SFR [M_solar/yr]
Time [yrs]

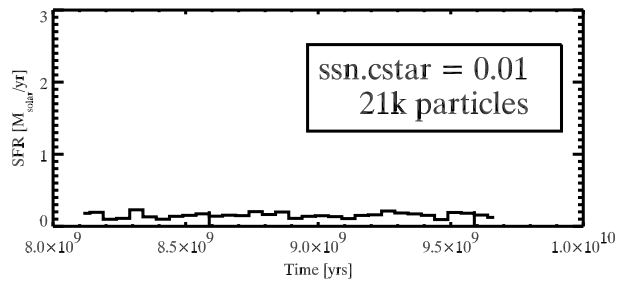

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

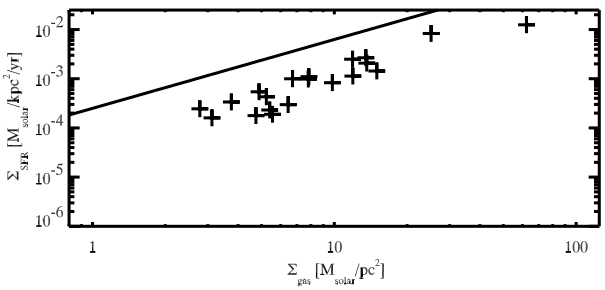

ssn.cstar = 1e-3
105k particles
SFR [M_solar/yr]
Time [yrs]

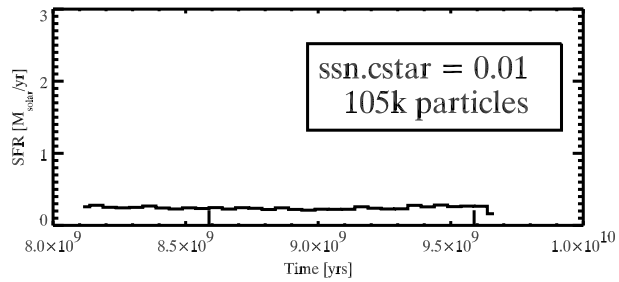

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

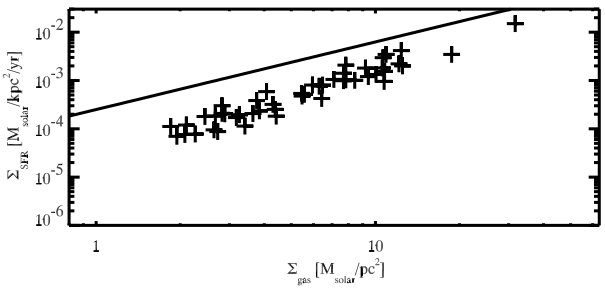

ssn.cstar = 1e-3
525k particles
SFR [M_solar/yr]
Time [yrs]

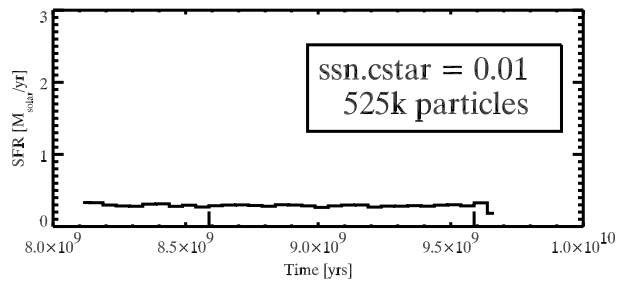

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

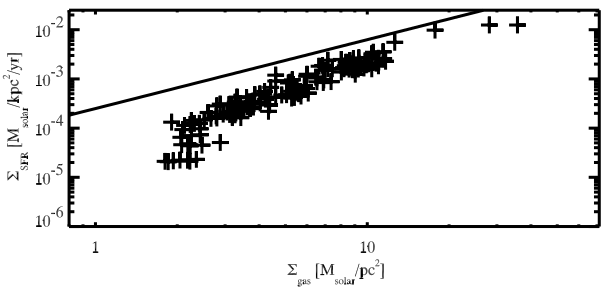

ssn.cstar = 0.01
21k particles
SFR [M_solar/yr]
Time [yrs]

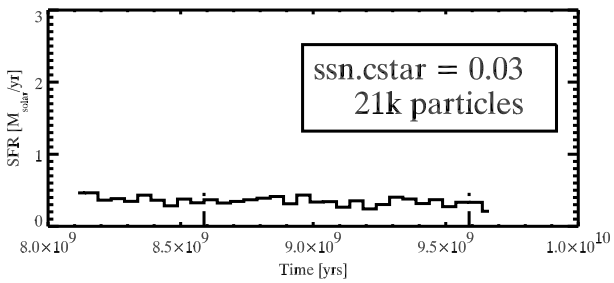

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

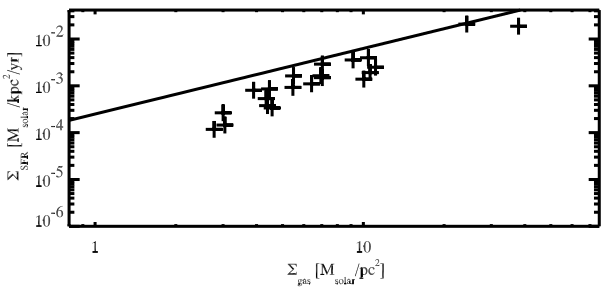

ssn.cstar = 0.01
105k particles
SFR [M_solar/yr]
Time [yrs]

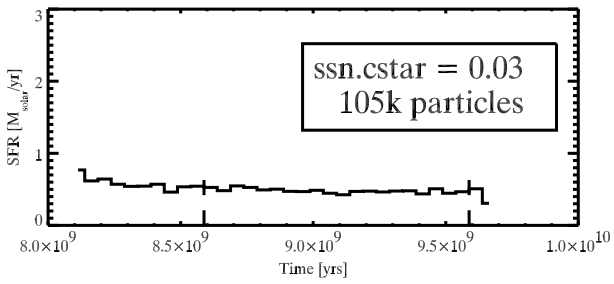

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

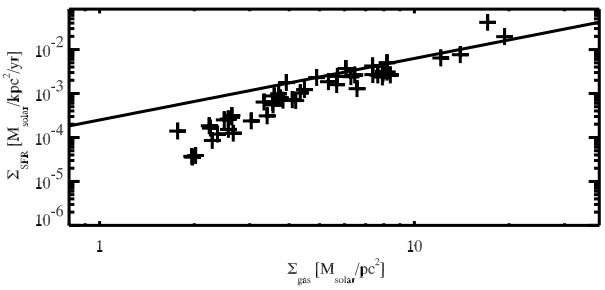

ssn.cstar = 0.01
525k particles
SFR [M_solar/yr]
Time [yrs]

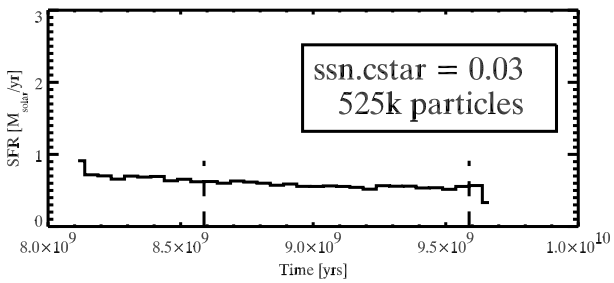

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

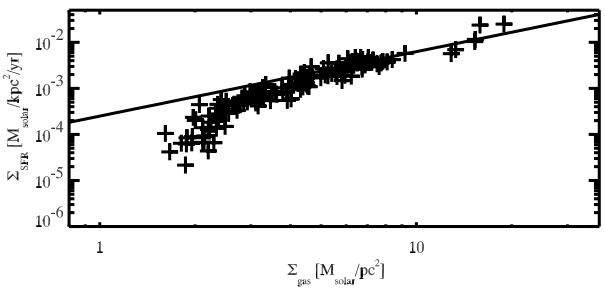

ssn.cstar = 0.03
21k particles
SFR [M_solar/yr]
Time [yrs]

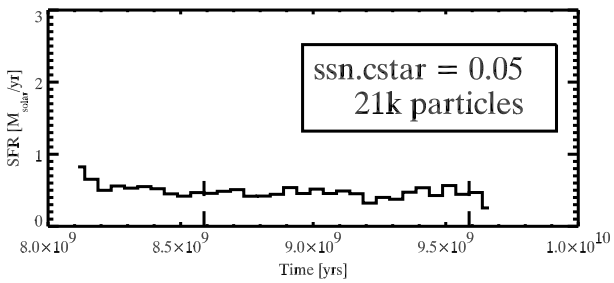

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

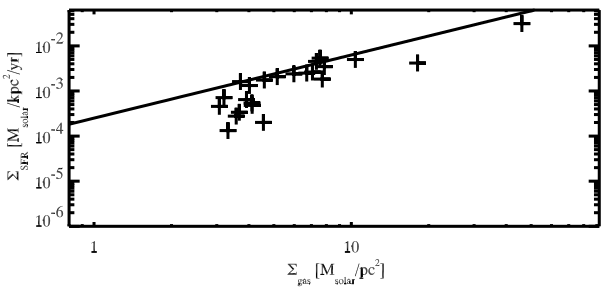

ssn.cstar = 0.03
105k particles
SFR [M_solar/yr]
Time [yrs]

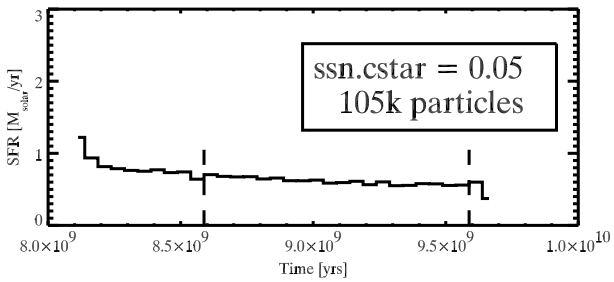

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

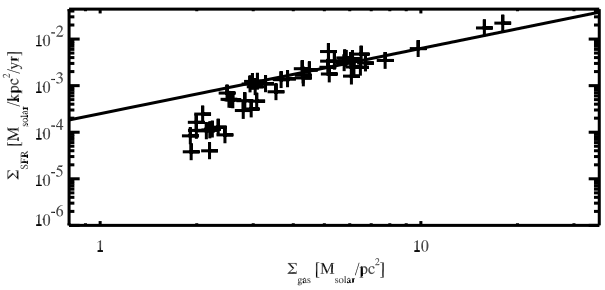

ssn.cstar = 0.03
525k particles
SFR [M_solar/yr]
Time [yrs]

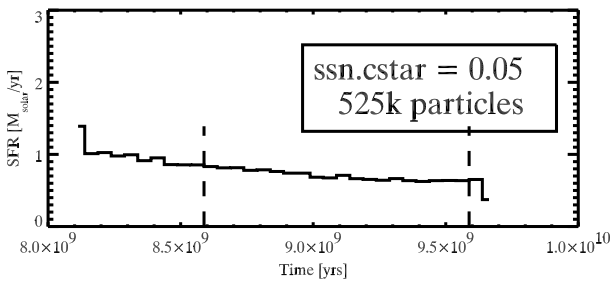

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

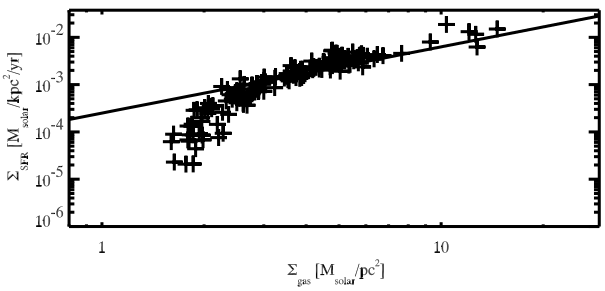

ssn.cstar = 0.05
21k particles
SFR [M_solar/yr]
Time [yrs]

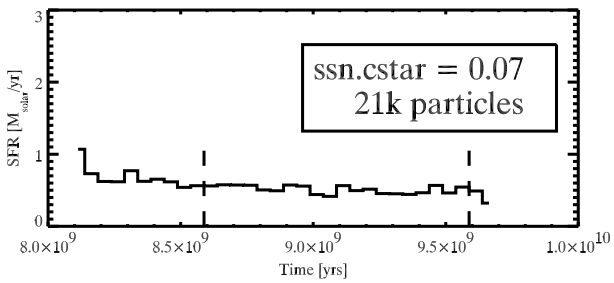

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

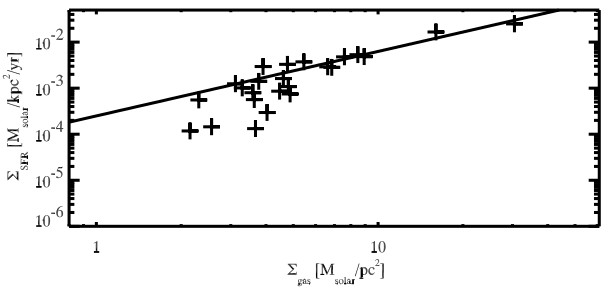

ssn.cstar = 0.05
105k particles
SFR [M_solar/yr]
Time [yrs]

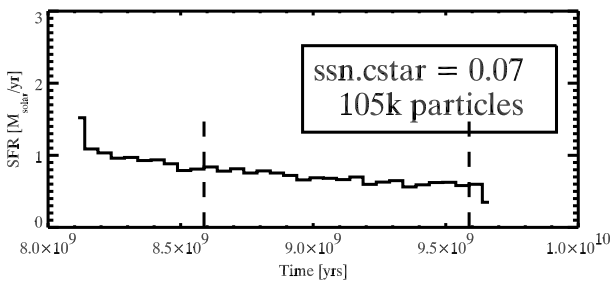

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

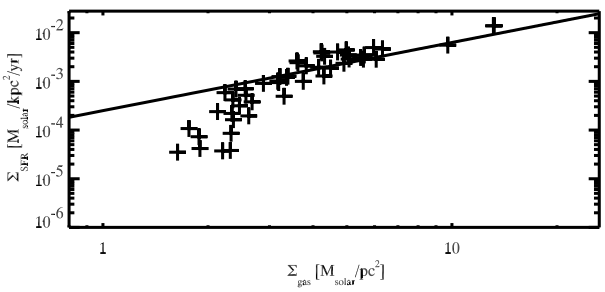

ssn.cstar = 0.05
525k particles
SFR [M_solar/yr]
Time [yrs]

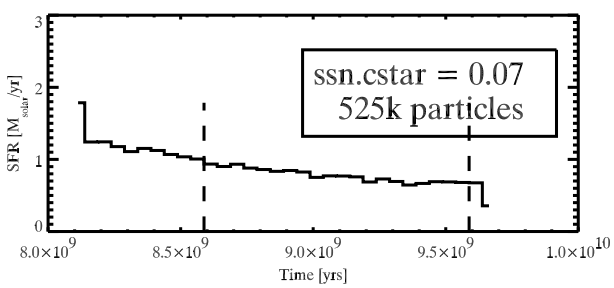

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

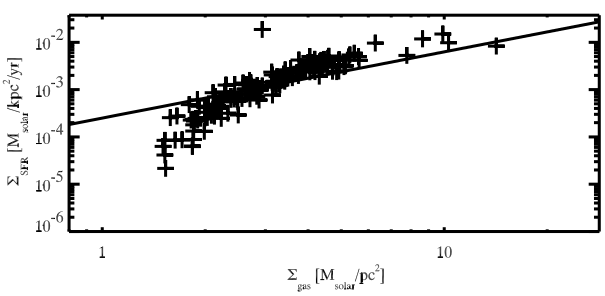

ssn.cstar = 0.07
21k particles
SFR [M_solar/yr]
Time [yrs]

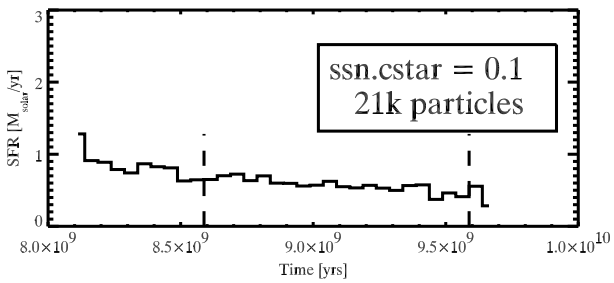

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

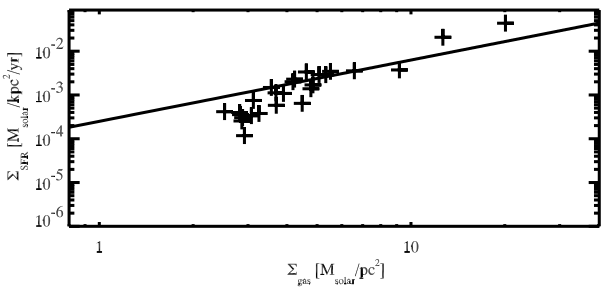

ssn.cstar = 0.07
105k particles
SFR [M_solar/yr]
Time [yrs]

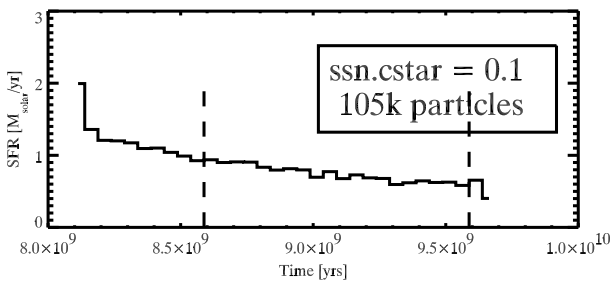

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

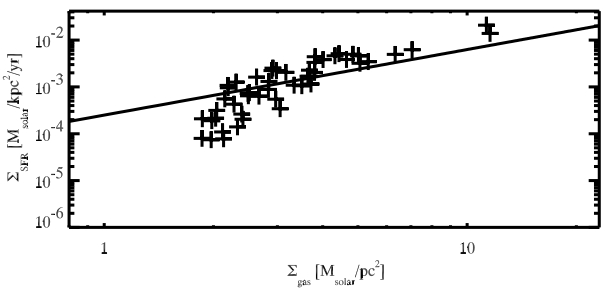

ssn.cstar = 0.07
525k particles
SFR [M_solar/yr]
Time [yrs]

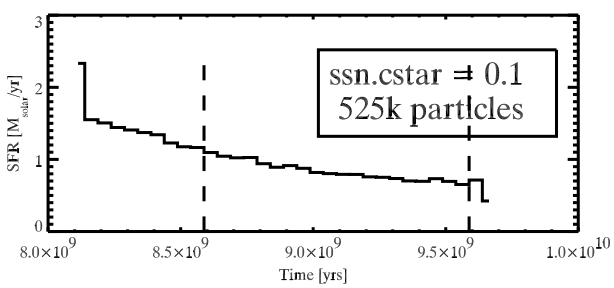

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

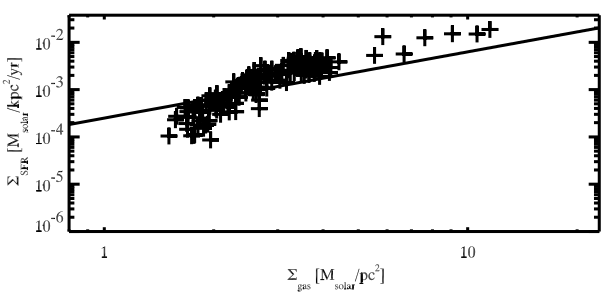

ssn.cstar = 0.1
21k particles
SFR [M_solar/yr]
Time [yrs]

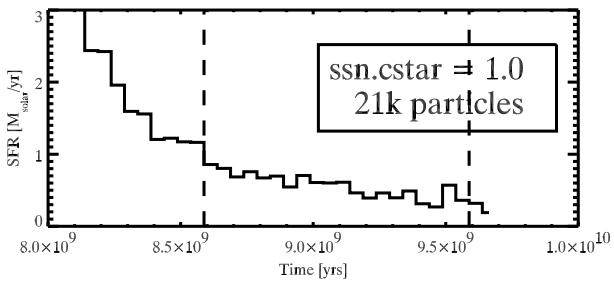

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

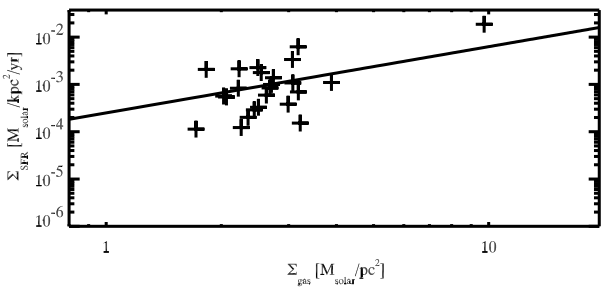

ssn.cstar = 0.1
105k particles
SFR [M_solar/yr]
Time [yrs]

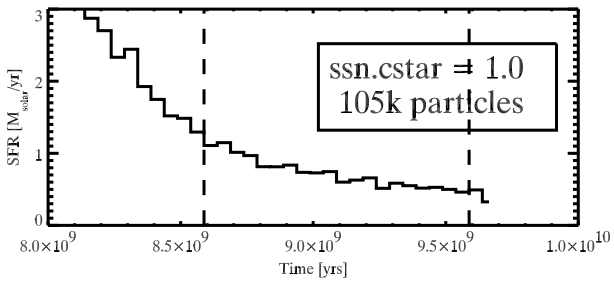

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]

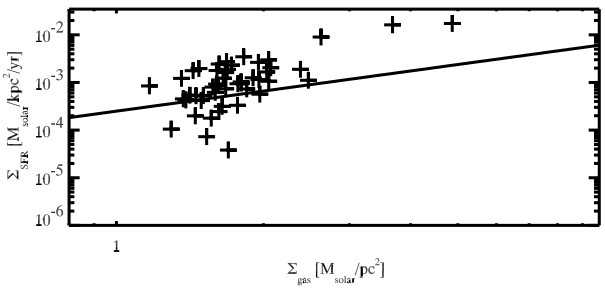

ssn.cstar = 0.1
525k particles
SFR [M_solar/yr]
Time [yrs]

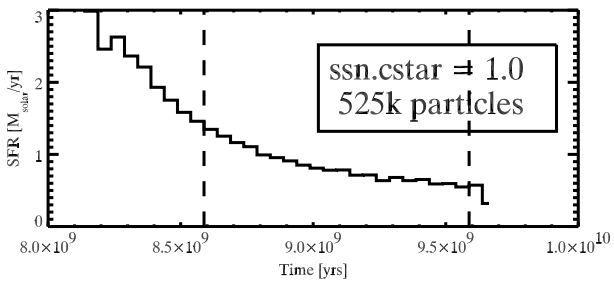

Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]


ssn.cstar = 1.0
21k particles
SFR [M_solar/yr]
Time [yrs]


Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]


ssn.cstar = 1.0
105k particles
SFR [M_solar/yr]
Time [yrs]


Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]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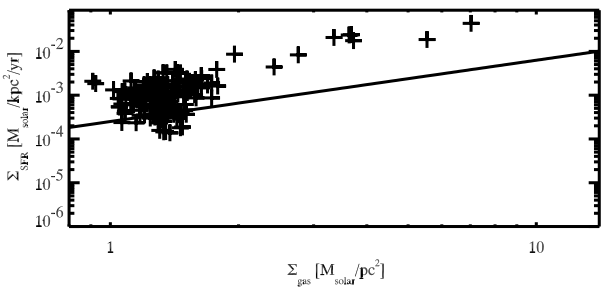
525k particles
SFR [M_solar/yr]
Time [yrs]


Σ_SFR [M_solar/kpc²/yr]
Σ_gas [M_solar/pc²]