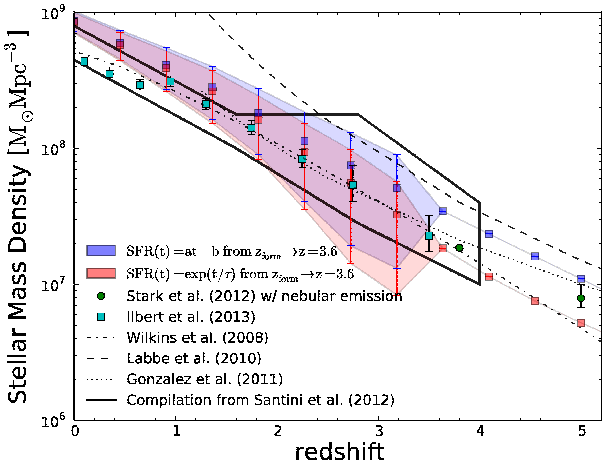
Stellar Mass Density [$M_\odot Mpc^{-3}$]
redshift
10^9
10^8
10^7
10^6
0
1
2
3
4
5
SFR(t) = at + b from z_{sym} → z = 3.6
SFR(t) = exp(t/τ) from z_{sym} → z = 3.6
Stark et al. (2012) w/ nebular emission
Ilbert et al. (2013)
Wilkins et al. (2008)
Labbe et al. (2010)
Gonzalez et al. (2011)
Compilation from Santini et al. (2012)