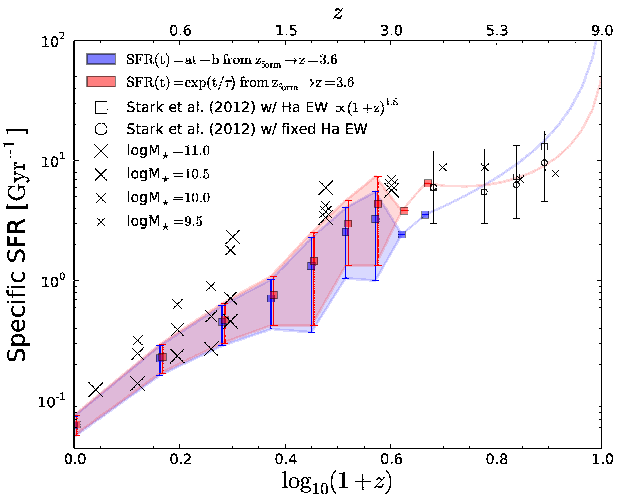
z
0.6
1.5
3.0
5.3
9.0
SFR(t) = at − b from z_form → z = 3.6
SFR(t) = exp(t/τ) from z_form → z = 3.6
Stark et al. (2012) w/ Ha EW ∝ (1+z)^1.8
Stark et al. (2012) w/ fixed Ha EW
logM* = 11.0
logM* = 10.5
logM* = 10.0
logM* = 9.5
Specific SFR [Gyr^-1]
log10(1+z)