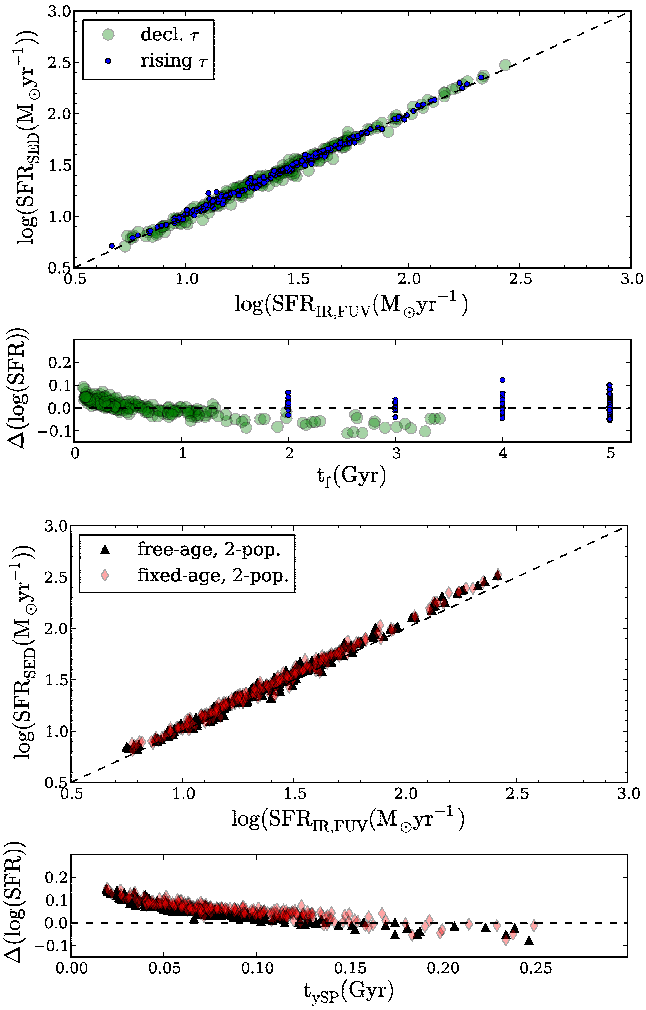
decl. τ
rising τ
$\log(\mathrm{SFR_{SED}}(\mathrm{M_\odot yr^{-1}}))$
$\log(\mathrm{SFR_{IR,FUV}}(\mathrm{M_\odot yr^{-1}})$
$\Delta(\log(\mathrm{SFR}))$
$\mathrm{t_\tau}$(Gyr)

free-age, 2-pop.
fixed-age, 2-pop.
$\log(\mathrm{SFR_{SED}}(\mathrm{M_\odot yr^{-1}}))$
$\log(\mathrm{SFR_{IR,FUV}}(\mathrm{M_\odot yr^{-1}})$
$\Delta(\log(\mathrm{SFR}))$
$\mathrm{t_{ySP}}$(Gyr)