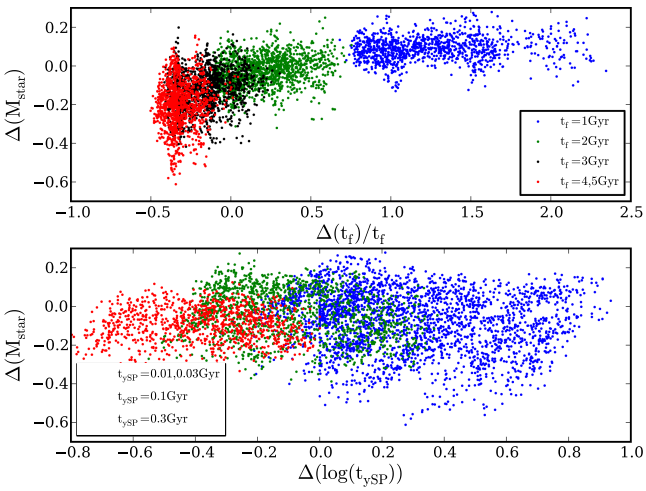
$\Delta(M_{star})$
$\Delta(t_f)/t_f$
$t_f$=1Gyr
$t_f$=2Gyr
$t_f$=3Gyr
$t_f$=4,5Gyr


$\Delta(M_{star})$
$\Delta(\log(t_{ySP}))$
$t_{ySP}$=0.01,0.03Gyr
$t_{ySP}$=0.1Gyr
$t_{ySP}$=0.3Gyr