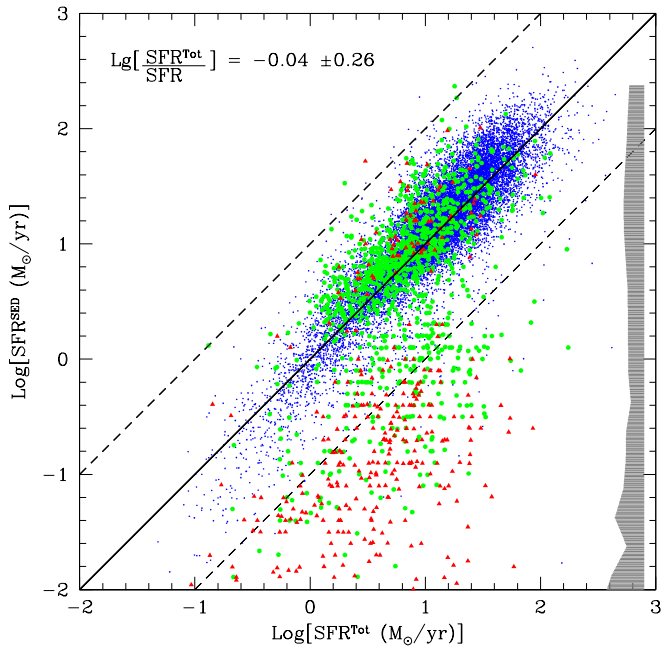
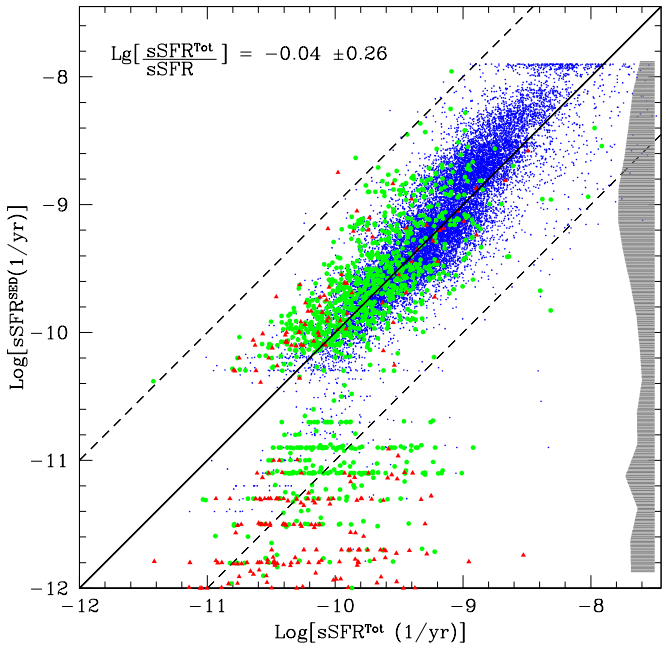

Lg[SFR^Tot / SFR] = −0.04 ±0.26
Log[SFR^SED (M⊙/yr)]
Log[SFR^Tot (M⊙/yr)]


Lg[sSFR^Tot / sSFR] = −0.04 ±0.26
Log[sSFR^SED(1/yr)]
Log[sSFR^Tot (1/yr)]