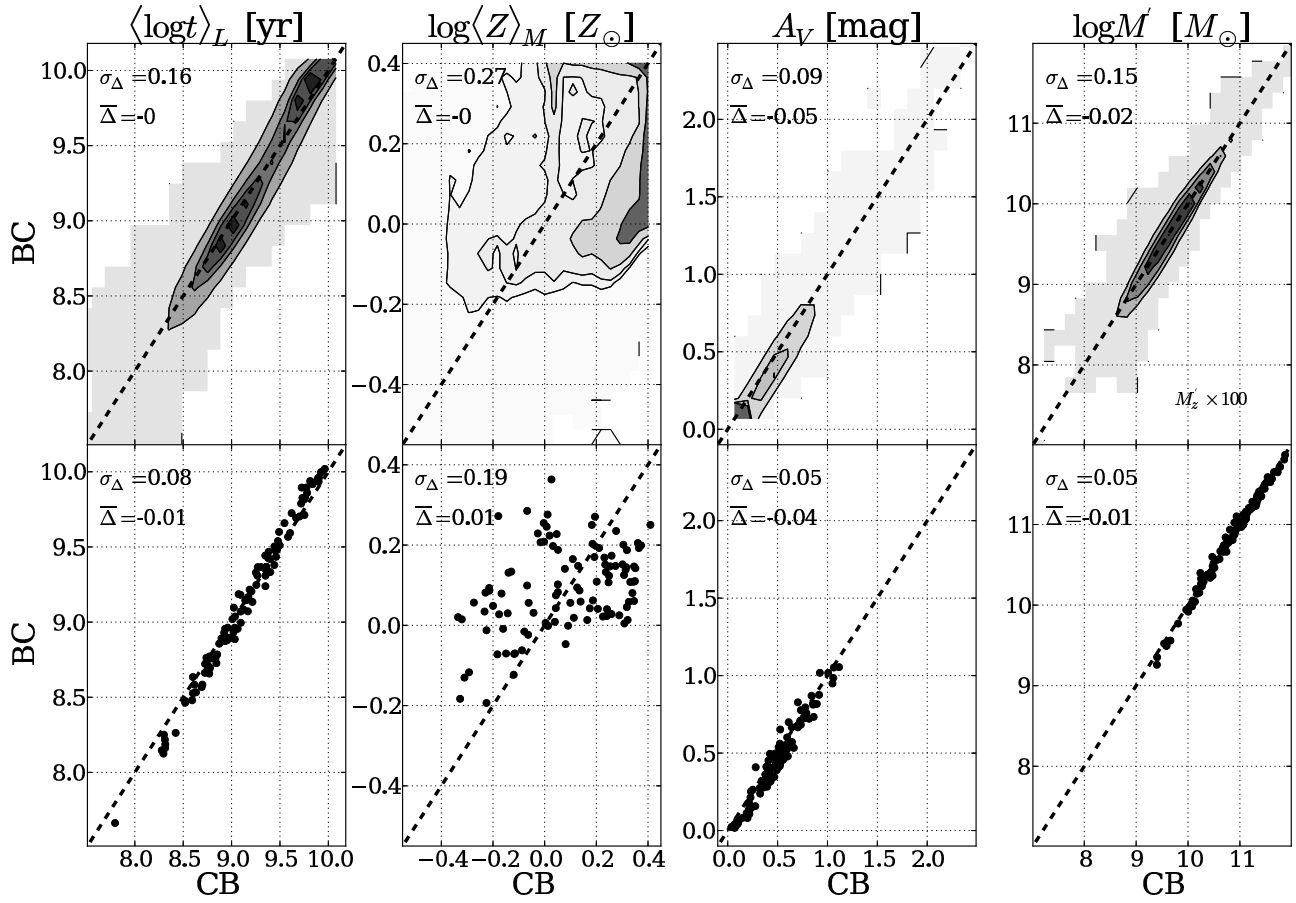
$\langle \log t \rangle_L$ [yr]
$\log\langle Z \rangle_M$ [$Z_\odot$]
A_V [mag]
$\log M'$ [$M_\odot$]
BC
CB
σ_Δ =0.16
$\overline{\Delta}$=-0
σ_Δ =0.27
$\overline{\Delta}$=-0
σ_Δ =0.09
$\overline{\Delta}$=-0.05
σ_Δ =0.15
$\overline{\Delta}$=-0.02
$M_z \times 100$
σ_Δ =0.08
$\overline{\Delta}$=-0.01
σ_Δ =0.19
$\overline{\Delta}$=0.01
σ_Δ =0.05
$\overline{\Delta}$=-0.04
σ_Δ =0.05
$\overline{\Delta}$=-0.01