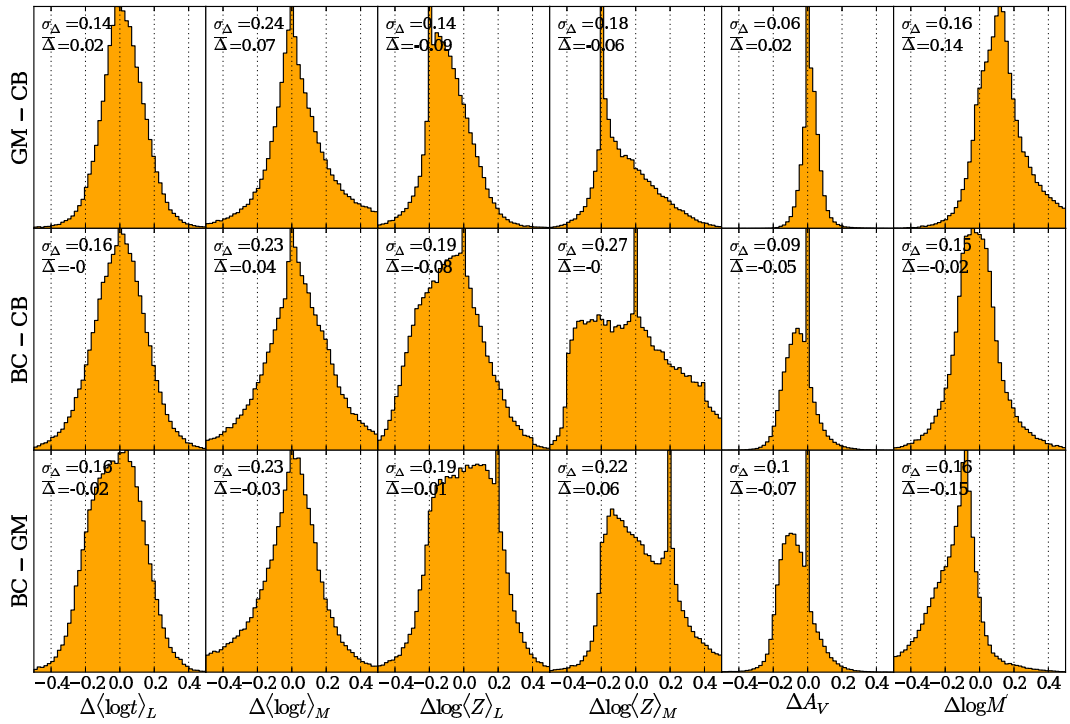
GM − CB
BC − CB
BC − GM
σΔ =0.14
Δ̄=0.02
σΔ =0.24
Δ̄=0.07
σΔ =0.14
Δ̄=-0.09
σΔ =0.18
Δ̄=-0.06
σΔ =0.06
Δ̄=0.02
σΔ =0.16
Δ̄=0.14
σΔ =0.16
Δ̄=-0
σΔ =0.23
Δ̄=0.04
σΔ =0.19
Δ̄=-0.08
σΔ =0.27
Δ̄=-0
σΔ =0.09
Δ̄=-0.05
σΔ =0.15
Δ̄=-0.02
σΔ =0.16
Δ̄=-0.02
σΔ =0.23
Δ̄=-0.03
σΔ =0.19
Δ̄=0.01
σΔ =0.22
Δ̄=0.06
σΔ =0.1
Δ̄=-0.07
σΔ =0.16
Δ̄=-0.15
−0.4 −0.2 0.0 0.2 0.4
Δ⟨logt⟩L
Δ⟨logt⟩M
Δlog⟨Z⟩L
Δlog⟨Z⟩M
ΔAV
ΔlogM