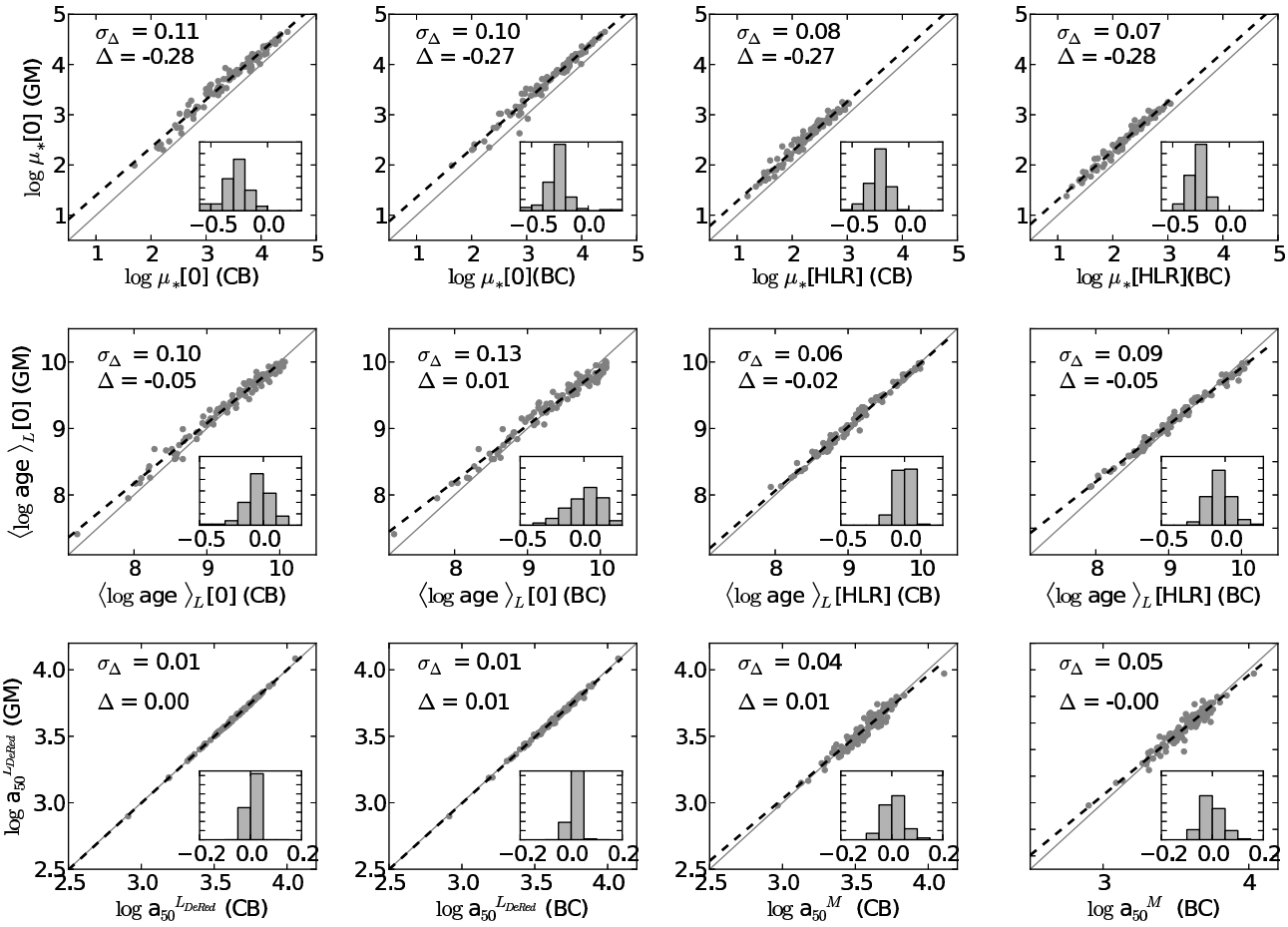
σΔ = 0.11
Δ = -0.28
log μ*[0] (GM)
log μ*[0] (CB)
σΔ = 0.10
Δ = -0.27
log μ*[0](BC)
σΔ = 0.08
Δ = -0.27
log μ*[HLR] (CB)
σΔ = 0.07
Δ = -0.28
log μ*[HLR](BC)
σΔ = 0.10
Δ = -0.05
⟨log age⟩L[0] (GM)
⟨log age⟩L[0] (CB)
σΔ = 0.13
Δ = 0.01
⟨log age⟩L[0] (BC)
σΔ = 0.06
Δ = -0.02
⟨log age⟩L[HLR] (CB)
σΔ = 0.09
Δ = -0.05
⟨log age⟩L[HLR] (BC)
σΔ = 0.01
Δ = 0.00
log a50LDeRed (GM)
log a50LDeRed (CB)
σΔ = 0.01
Δ = 0.01
log a50LDeRed (BC)
σΔ = 0.04
Δ = 0.01
log a50M (CB)
σΔ = 0.05
Δ = -0.00
log a50M (BC)