Scenario 3 pipeline $(\sigma^2 = 15)$ $(\sigma^2 = 10)$ average - $(\sigma^2 = 7)$ $(\sigma^2 = 5)$ $(\sigma^2=0.25)$ C15 ($\sigma^2=2.5$) C14 (σ^2 =2.5) C13 ($\sigma^2 = 2.5$) C12 (σ^2 =2.5) pool-se ■ C11 ($\sigma^2 = 2.5$) C10 ($\sigma^2 = 2.5$) C9 ($\sigma^2 = 2.5$) C8 ($\sigma^2 = 2.5$) $(\sigma^2 = 2.5)$ C6 ($\sigma^2 = 2.5$) $(\sigma^2=2.5)$ GLS = C4 ($\sigma^2 = 2.5$)

