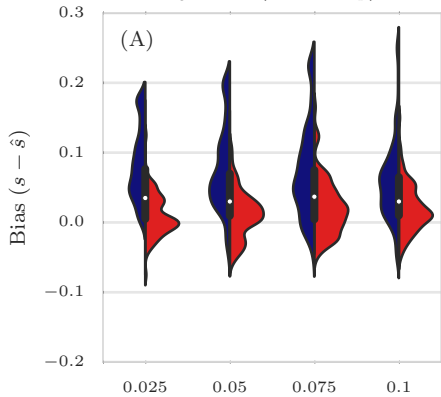
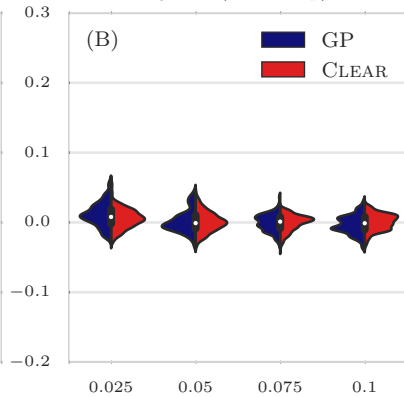
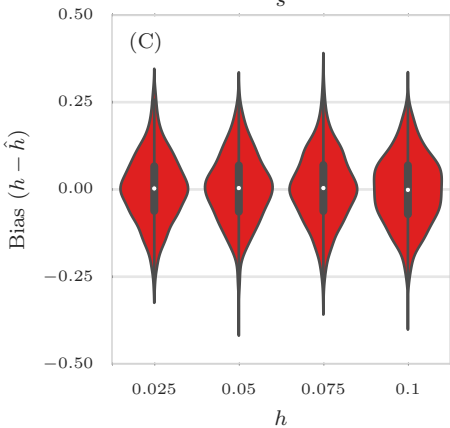


$\nu_0 = 0.005$ (Hard Sweep) $\nu_0 = 0.1$ (Soft Sweep) s s

(C)



(D)

