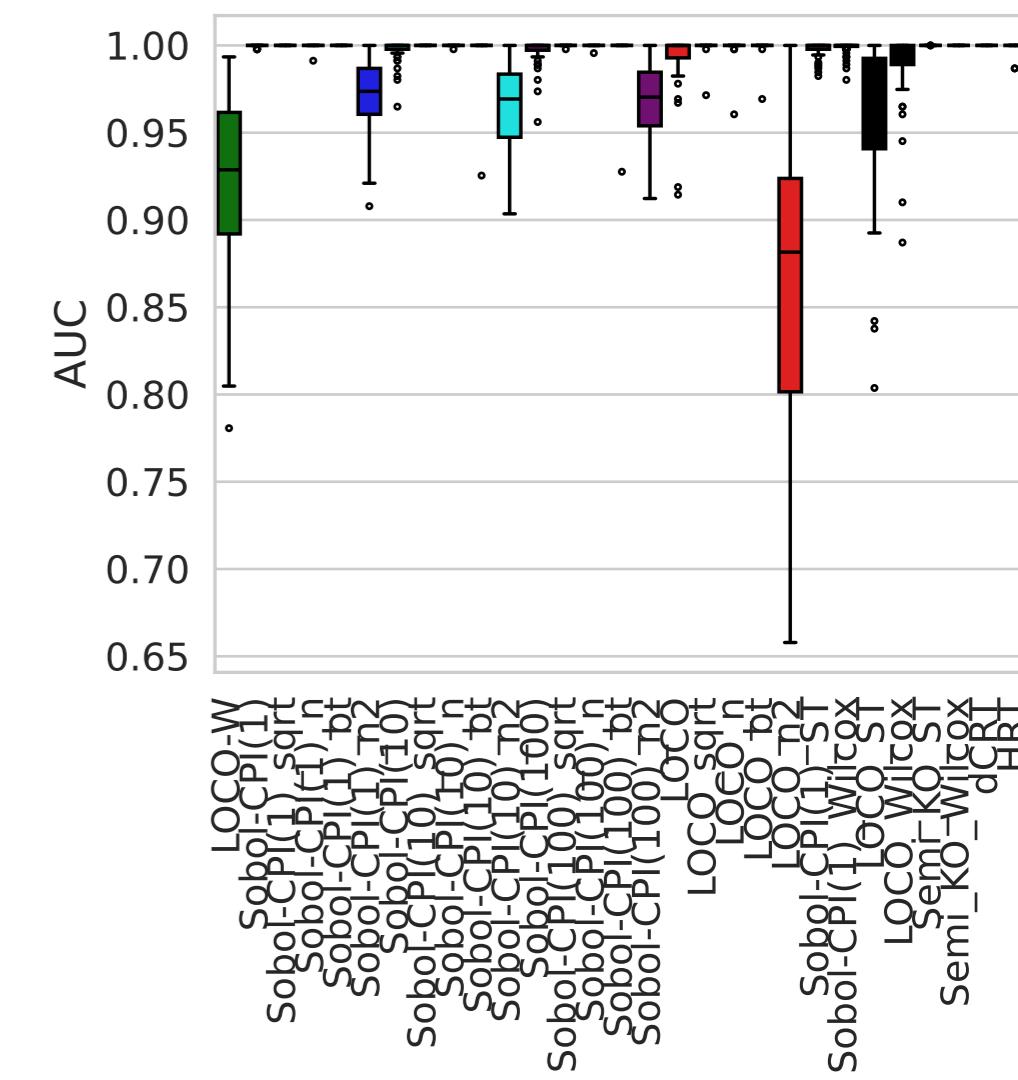
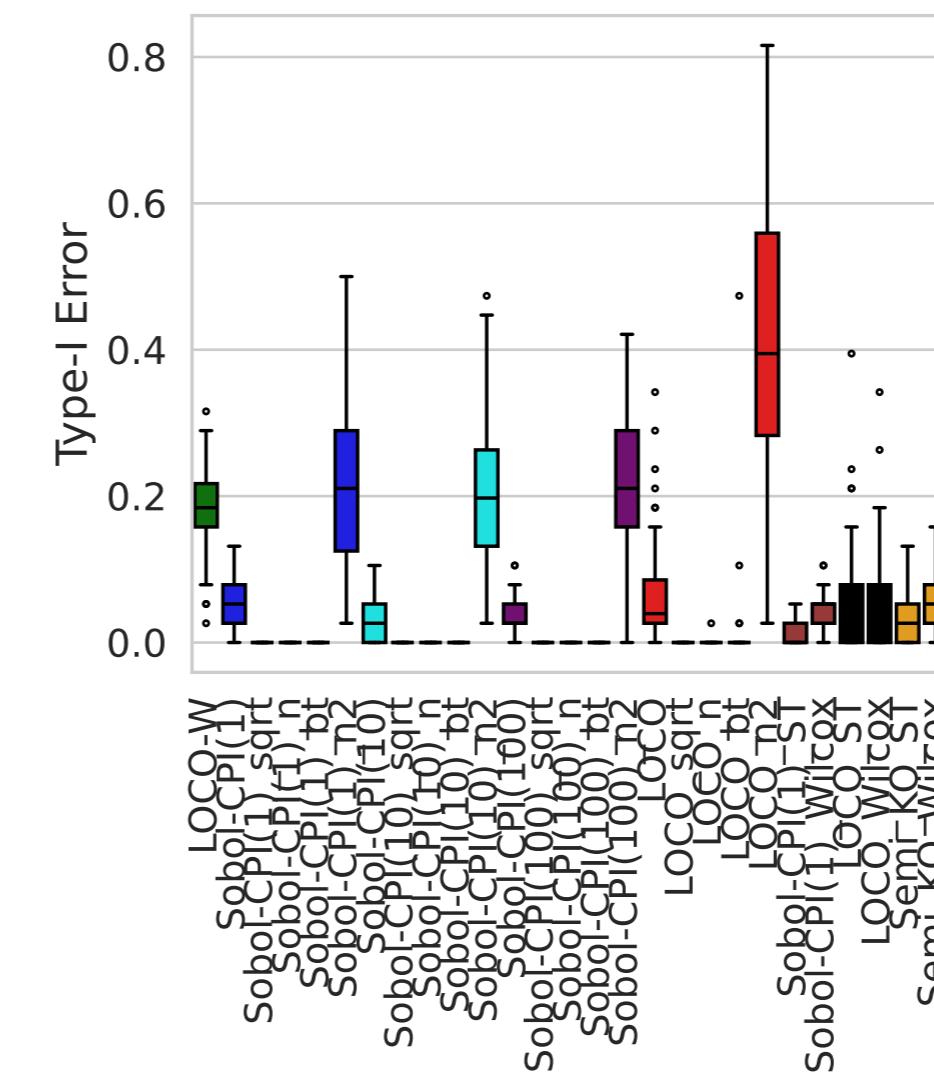
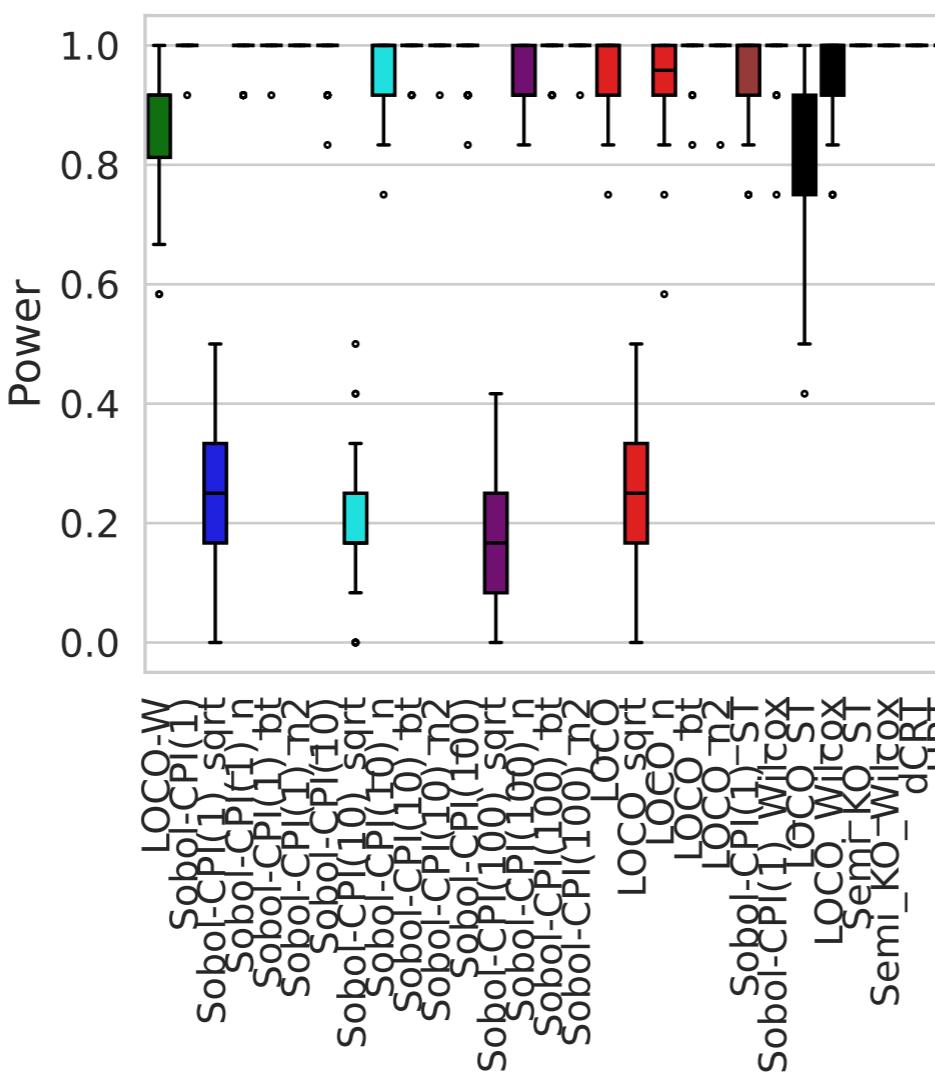
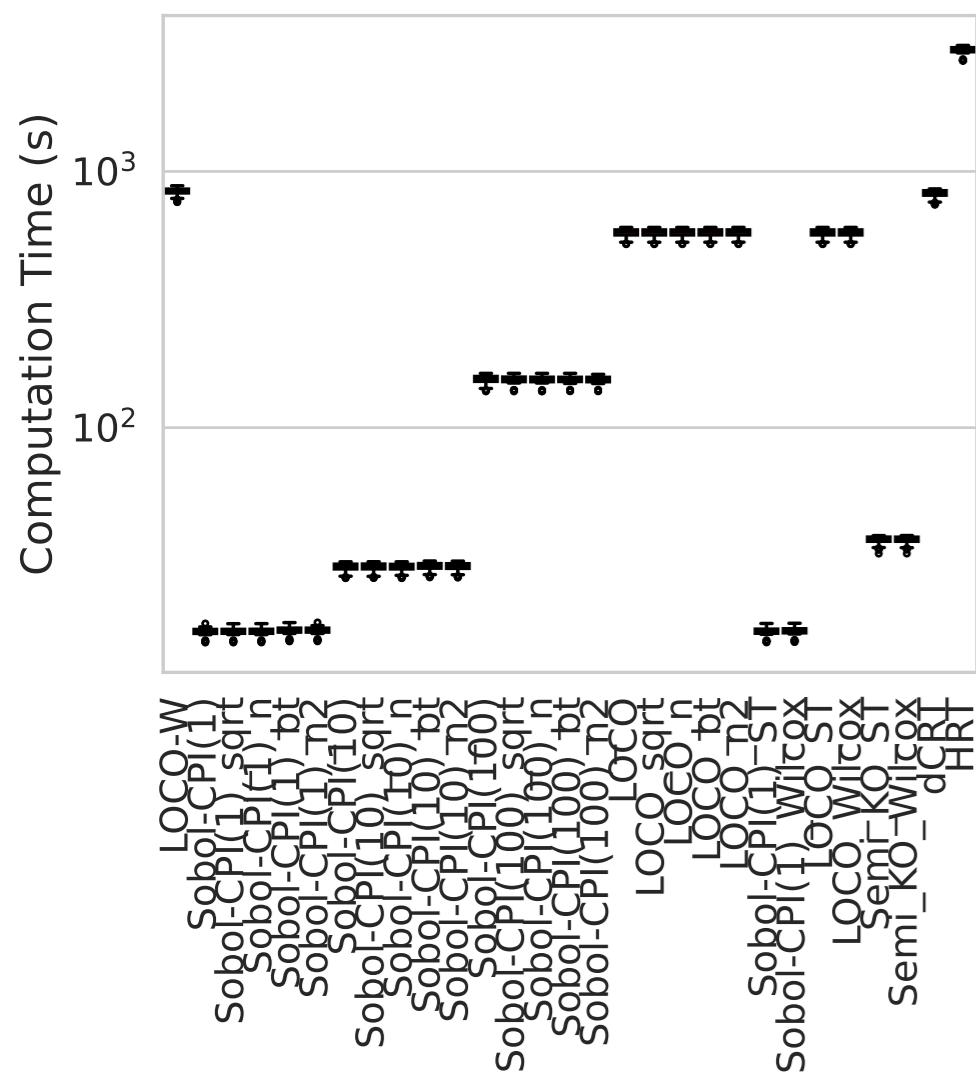


Inference Results (mean HRT=0.967, mean Semi_KO=0.969)



Method

- The legend consists of two rows of colored circles, each followed by a method name. The first row contains nine entries: Sobol-CPI(10) (light blue), Sobol-CPI(10)_sqrt (cyan), Sobol-CPI(10)_n (light cyan), Sobol-CPI(10)_n2 (cyan), Sobol-CPI(1) (dark blue), Sobol-CPI(1)_sqrt (blue), Sobol-CPI(1)_n (blue), and Sobol-CPI(1)_n2 (blue). The second row contains nine entries: LOCO-W (green), LOCO (red), LOCO_n (red), LOCO_sqrt (red), LOCO_n2 (red), Sobol-CPI(100) (purple), Sobol-CPI(100)_sqrt (purple), Sobol-CPI(100)_n (purple), and Sobol-CPI(100)_n2 (purple). To the right of the legend, there are four additional entries: Sobol-CPI(1)_Wilcox (brown), LOCO_ST (black), LOCO_Wilcox (black), and Semi_KO_ST (orange). Below the legend, there are four more entries: Semi_KO_Wilcox (orange), dCRT (magenta), and HRT (yellow).