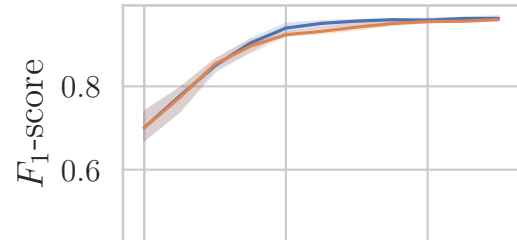
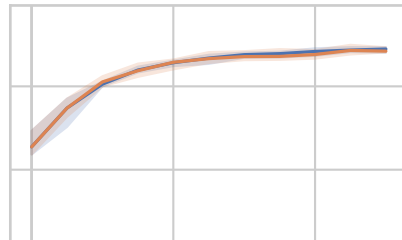


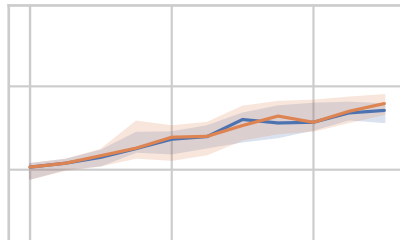
N/S = 0.1%, N/T = 8.7%



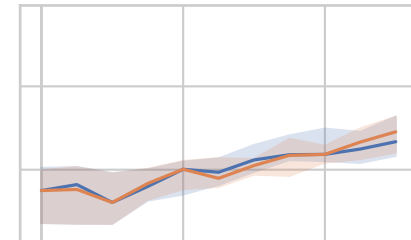
N/S = 1%, N/T = 28%



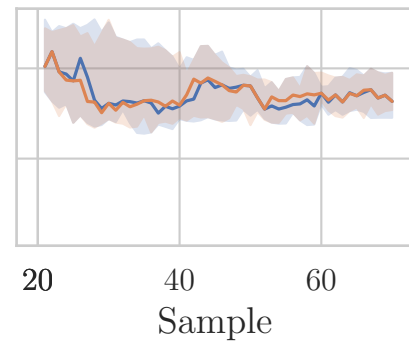
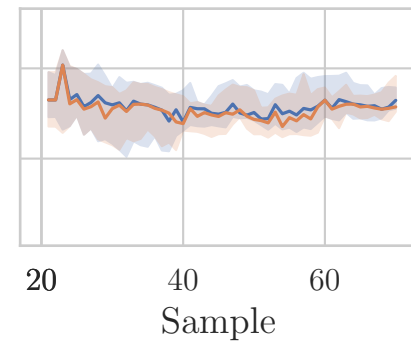
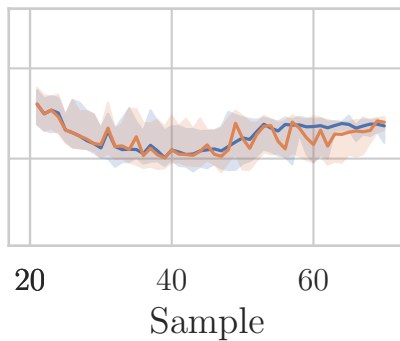
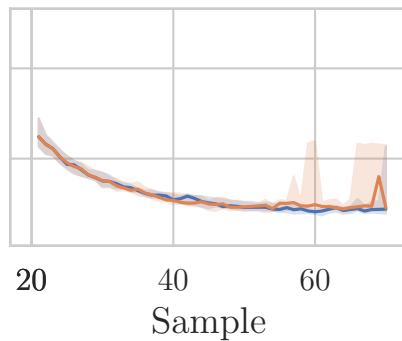
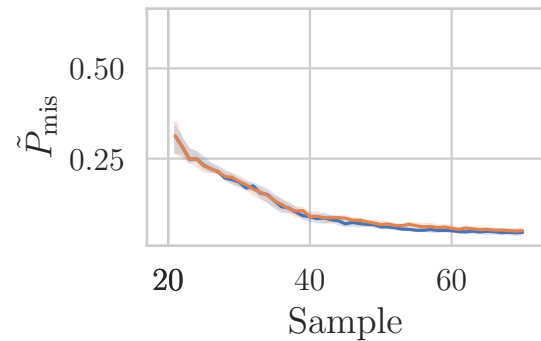
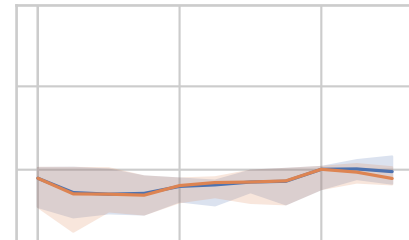
N/S = 10%, N/T = 86%



N/S = 25%, N/T = 140%



N/S = 50%, N/T = 196%



$\psi_{\text{mis}}(\omega = 0.2\xi)$ $\psi_{\text{mis}}(\omega = 0.0)$