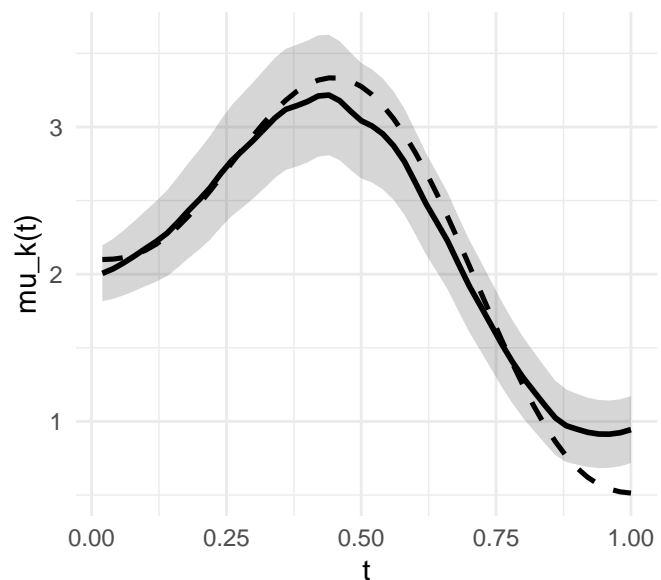
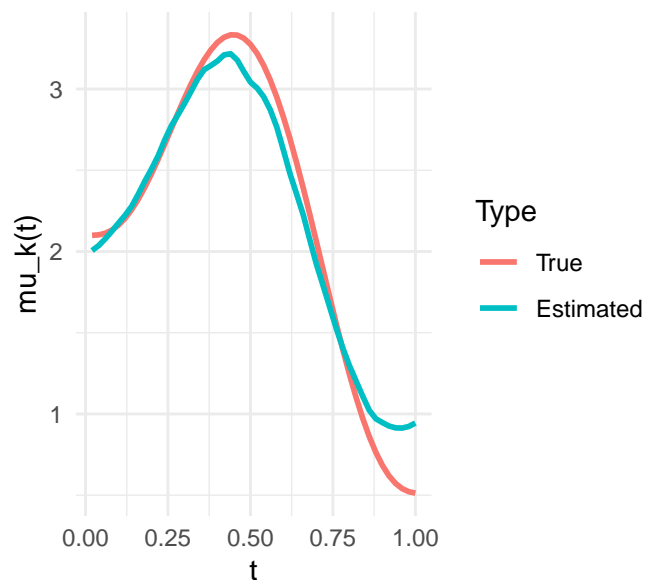
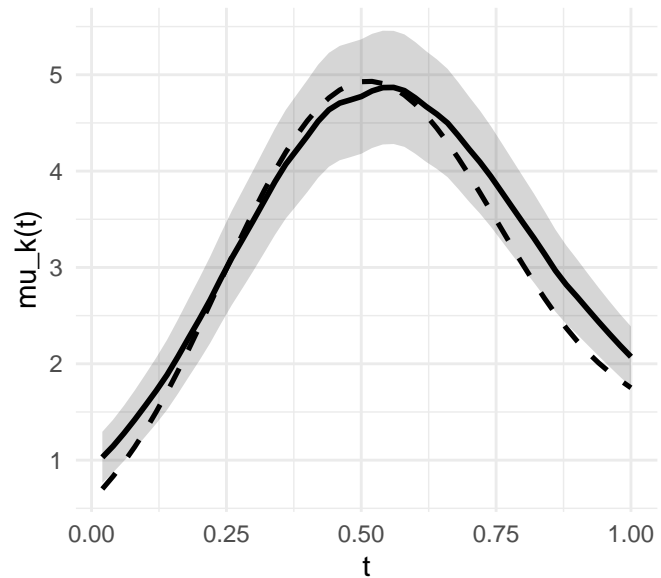
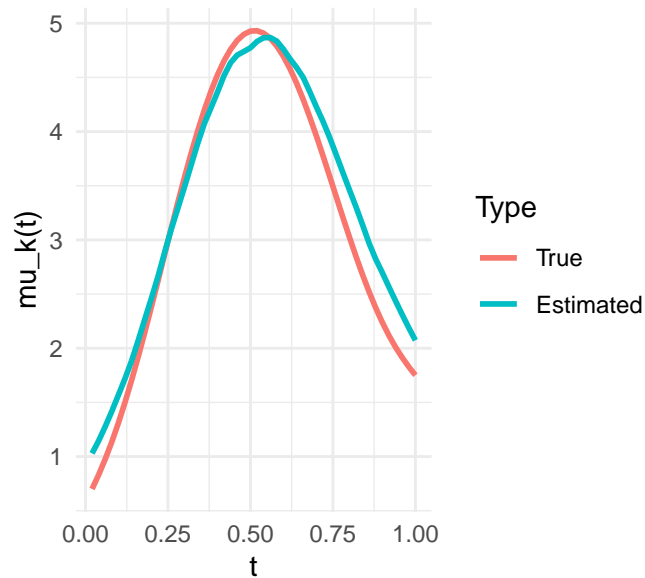


Comparison for $n_{\text{ave}} = 30$ ($k = 1, 2$)

$\mu_k(t)$: True vs Estimated ($k = 2$) | $n_{\text{ave}}=30$ $\mu_k(t)$ with 95% CI ($k = 2$) | $n_{\text{ave}}=30$

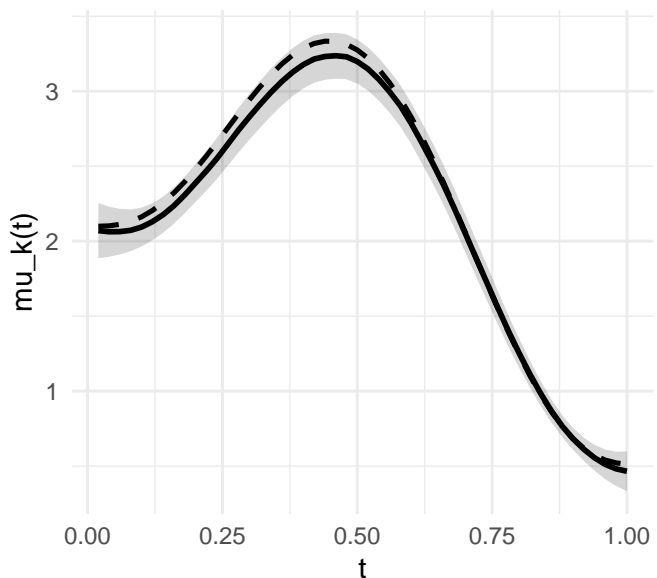
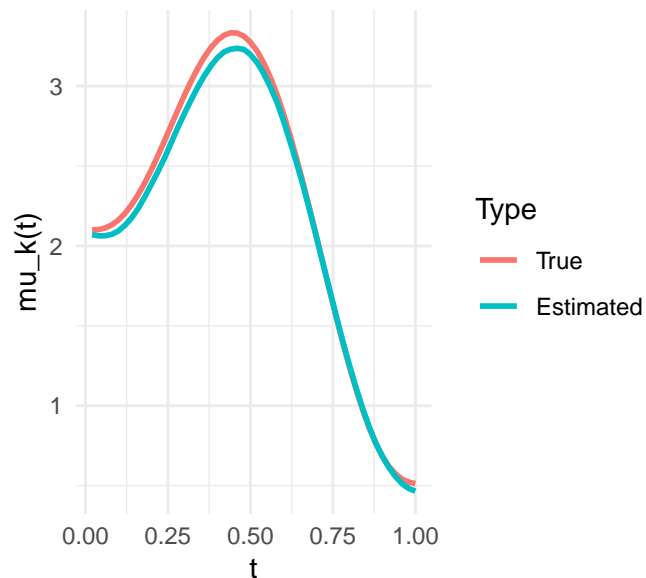


$\mu_k(t)$: True vs Estimated ($k = 5$) | $n_{\text{ave}}=30$ $\mu_k(t)$ with 95% CI ($k = 5$) | $n_{\text{ave}}=30$



Comparison for $n_{\text{ave}} = 300$ ($k = 1, 2$)

$\mu_k(t)$: True vs Estimated ($k = 2$) | $n_{\text{ave}}=300$ $\mu_k(t)$ with 95% CI ($k = 2$) | $n_{\text{ave}}=300$



$\mu_k(t)$: True vs Estimated ($k = 5$) | $n_{\text{ave}}=300$ $\mu_k(t)$ with 95% CI ($k = 5$) | $n_{\text{ave}}=300$

