$f_{ATT}(a, a' = 0.5)$, Data Size = 2000 3 Kernel Alternative Proxy, $\sigma^2 = 0$ Kernel Alternative Proxy, $\sigma^2 = 1$ 2 Kernel Alternative Proxy, $\sigma^2 = 2$ Kernel Alternative Proxy, $\sigma^2 = 3$ Kernel ATT $f_{ATT}(a, a')$ 0 -0.50.0 2.0 0.5 1.0 1.5