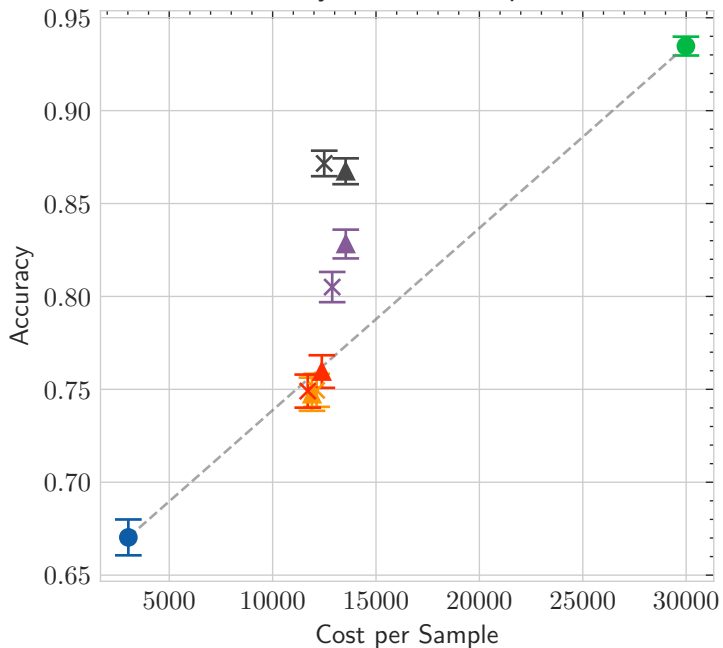


# Accuracy vs Cost Comparison



Base Model



$SV_{\text{base}} (n=1)$



$STP_{\text{base}} (n=1)$



$SV_{\text{large}} (n=1)$



$STP_{\text{large}} (n=1)$



Large Model



$SV_{\text{base}} (n=5)$



$STP_{\text{base}} (n=5)$



$SV_{\text{large}} (n=5)$



$STP_{\text{large}} (n=5)$