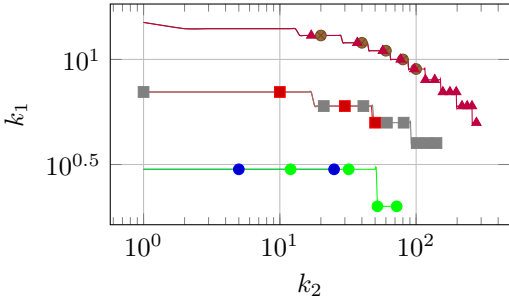
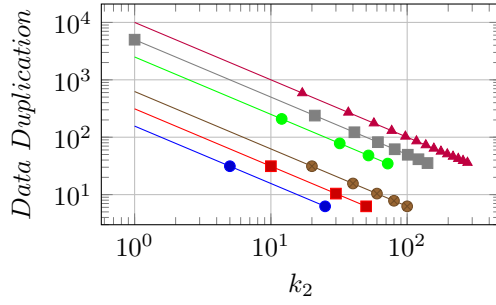


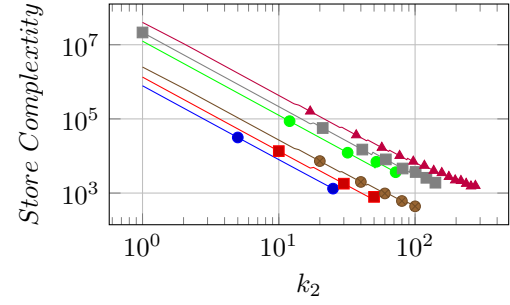
$\epsilon = 0.05, k = 16$



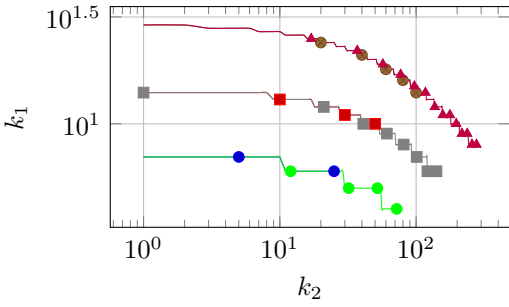
$\epsilon = 0.05, k = 16$



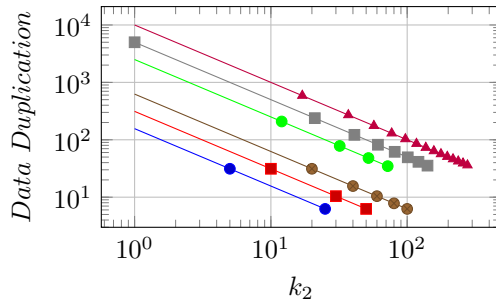
$\epsilon = 0.05, k = 16$



$\epsilon = 0.1, k = 16$



$\epsilon = 0.1, k = 16$



$\epsilon = 0.1, k = 16$

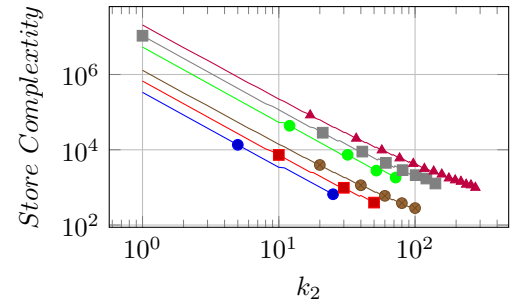


Figure 1: (left)  $k_1$  vs.  $k_2$ , (middle) data duplication vs.  $k_2$ , and (right) storage complexity vs.  $k_2$ , comparing RobustCDA and RDA across  $N \in \{2500, 5000, 10000\}$ .