



Figure 1: Comparison of selected subset over different methods at high pruning rates.

Pruning Rate	$\text{CCS}/(\text{DUAL}+\beta)$	$\text{D2}/(\text{DUAL}+\beta)$	$\text{CCS}/\text{D2}$
70% Pruning	0.41	0.37	0.42
80% Pruning	0.31	0.27	0.34
90% Pruning	0.19	0.17	0.21

Table 1: Comparison of subset overlap over different methods at high pruning rates. The subset overlap is calculated as the number of samples in the intersection divided by the total number of selected samples.