Sparse graphs | Dense graphs

Legend: $d = 4$, $d = 6$, $d = 8$, $d = 10$, $d = 12$, $d = 14$, $d = 16$, $d = 18$, $d = 20$

y-axis: $\mathbb{P}_n(S_{\mathrm{ICP}} \subseteq S_{\mathrm{IAS}})$

x-axis: Proportion of predictors intervened on (%)