Final Mean D and P vs Intervention Size
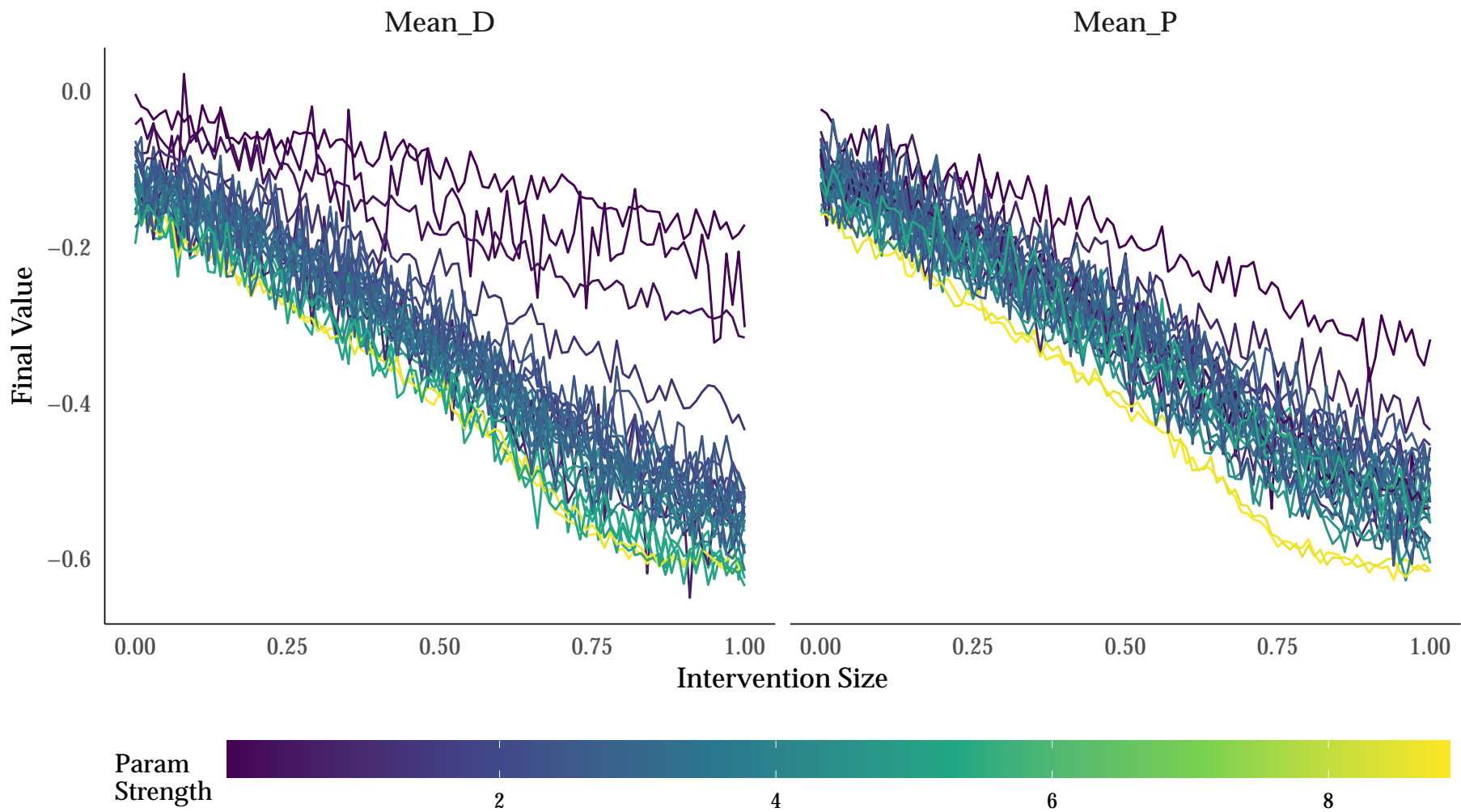
Top 30 Parameter Sets | Color = $\alpha_1 \times \alpha_2 \times \beta_1 \times \beta_2$

Mean_D   Mean_P

Param Strength

Smoothed Density Heatmap of Final D and P Across Intervention Sizes

D_final   P_final

Bistable Candidate

Unistable Candidate

Density