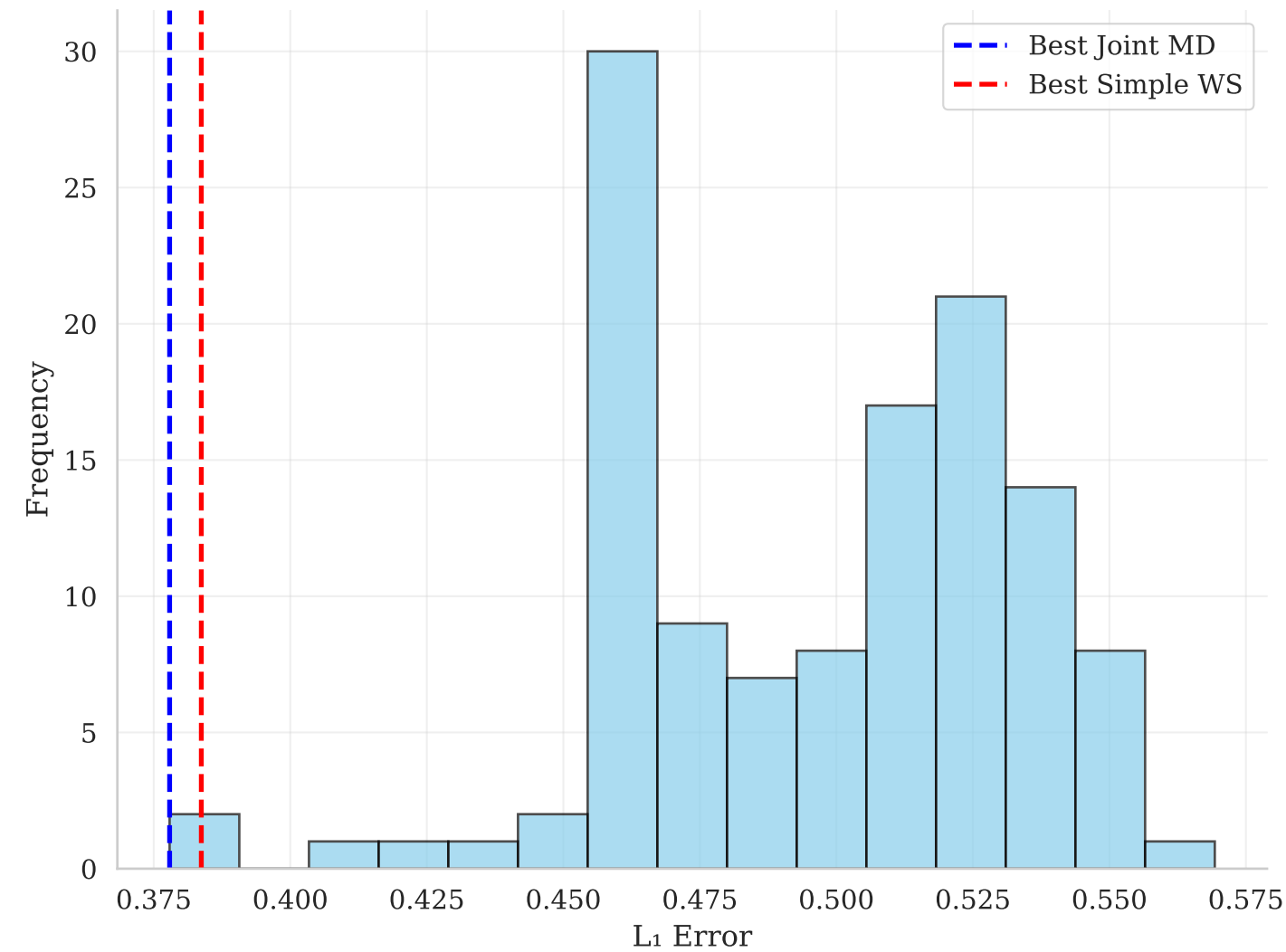
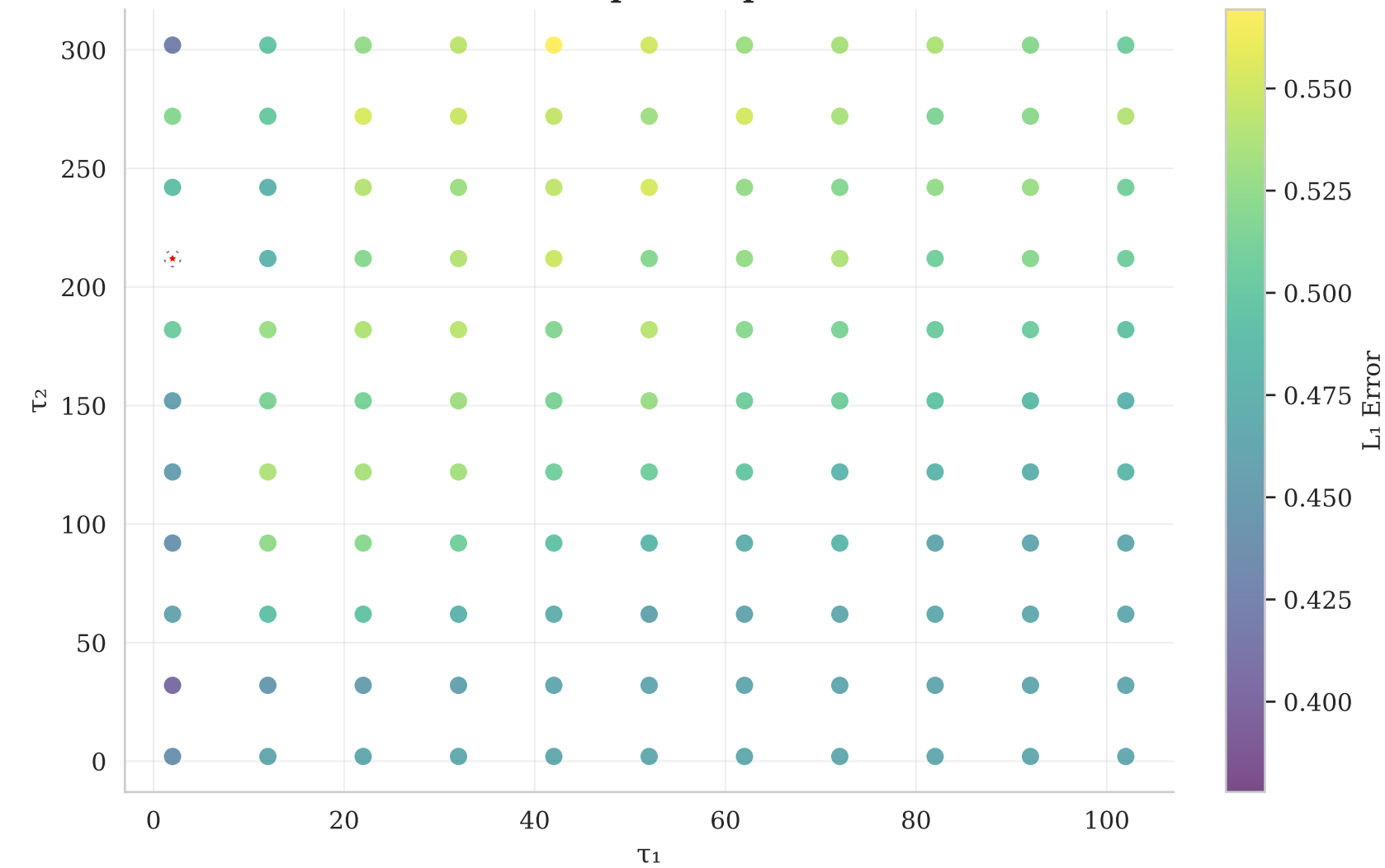


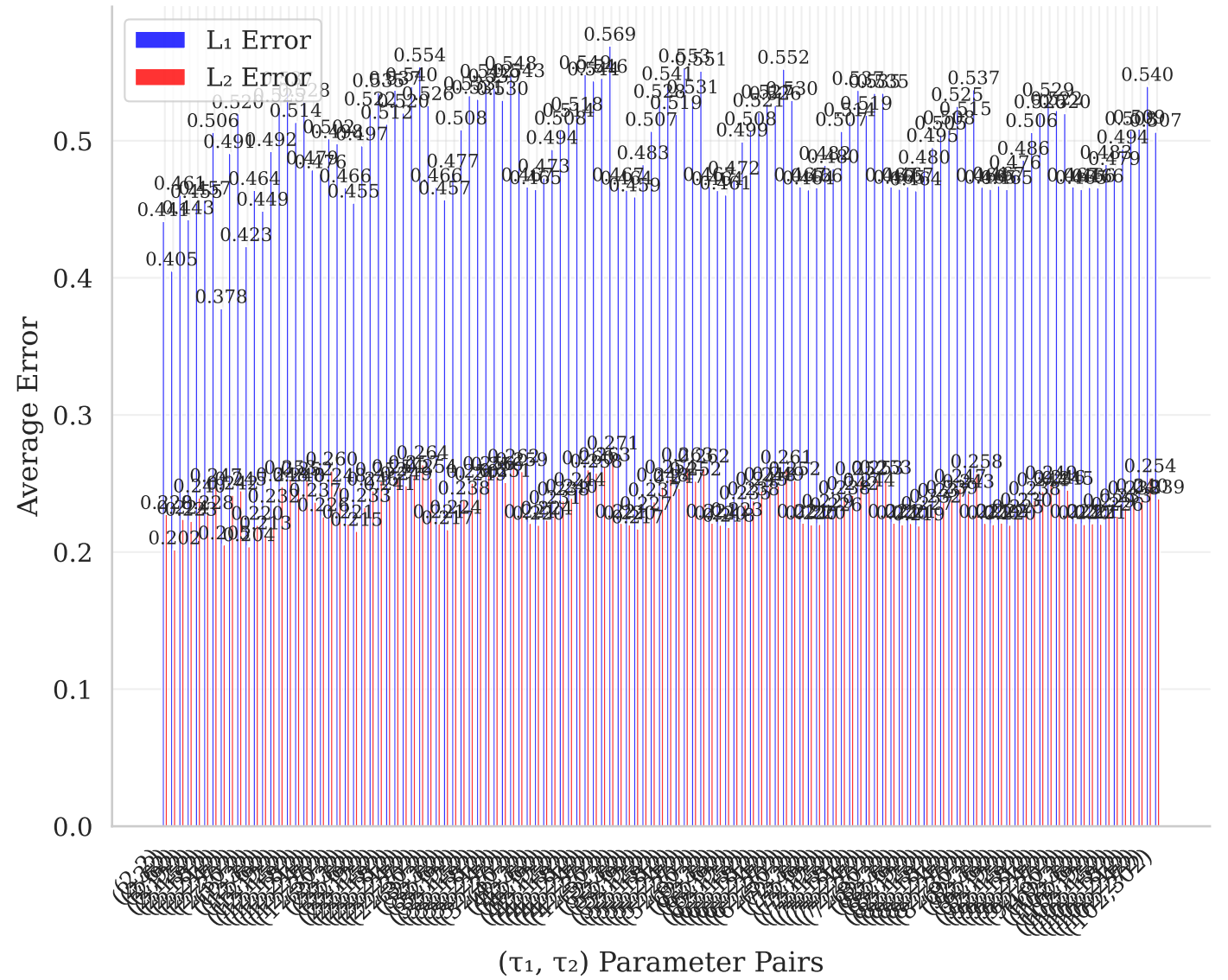
Distribution of L1 Errors



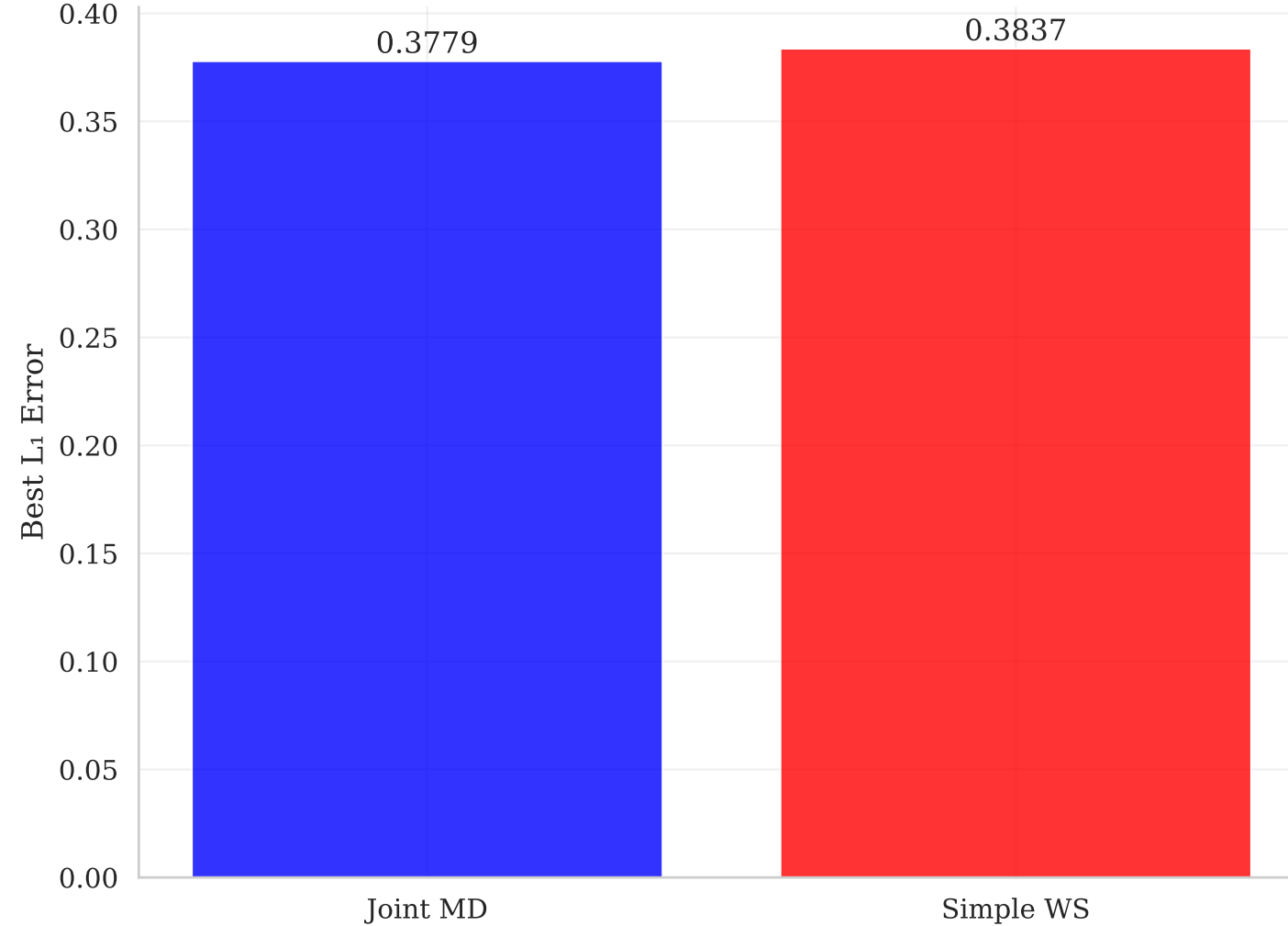
Parameter Space Exploration



L1 vs L2 Error by Parameter Combination



Method Comparison



Hyperparameters: Joint MD: C=30, reg=1.5, $\eta_G=5e-01$, $\eta_p=5e-02$
Simple WS: lr=0.05, $\gamma=0.995$, T=5000
Mass target: 90.0%
Parameter Search: $\tau_1 \in [2, 102]$, $\tau_2 \in [2, 302]$, Grid: 11x11