(a) Coverage of Board State

(b) Coverage of Board State vs. $L_0$
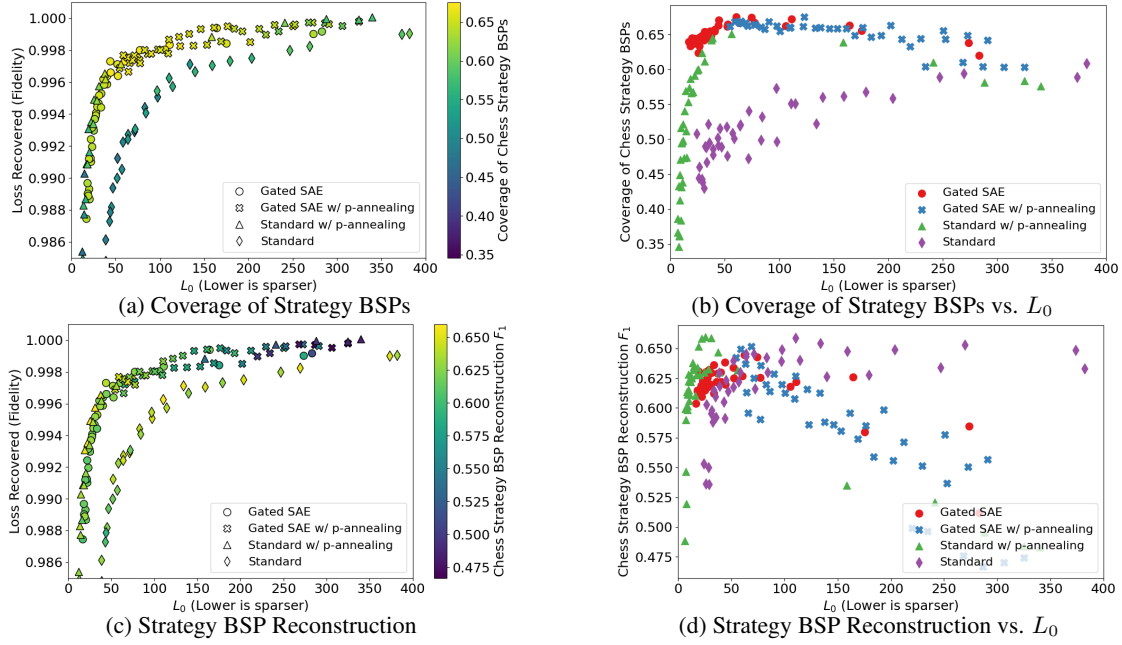
(c) Board Reconstruction

(d) Board Reconstruction vs. $L_0$

Figure 1: Chess board state BSPs.

(a) Coverage of Strategy BSPs

(b) Coverage of Strategy BSPs vs. $L_0$

(c) Strategy BSP Reconstruction

(d) Strategy BSP Reconstruction vs. $L_0$

Figure 2: Chess strategy BSPs.

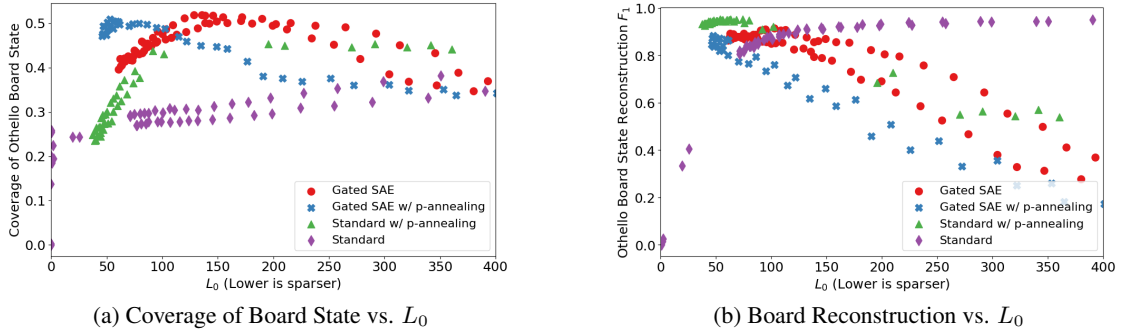(a) Coverage of Board State vs. $L_0$

(b) Board Reconstruction vs. $L_0$

Figure 3: Othello board state BSPs.
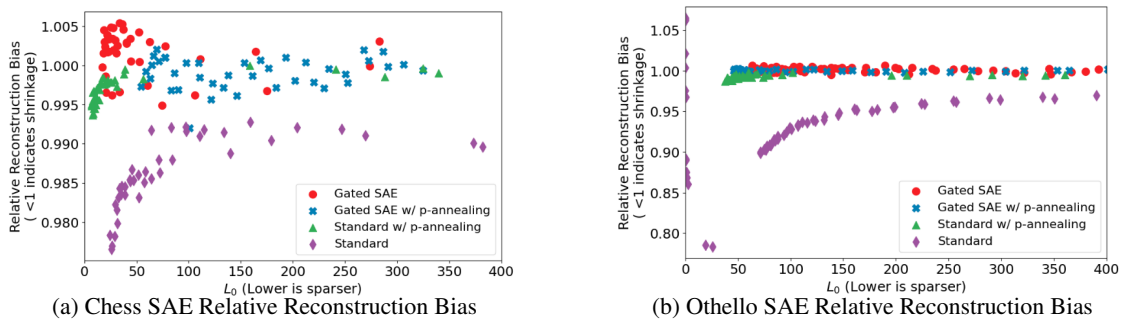
(a) Chess SAE Relative Reconstruction Bias

(b) Othello SAE Relative Reconstruction Bias

Figure 4: Relative Reconstruction Bias