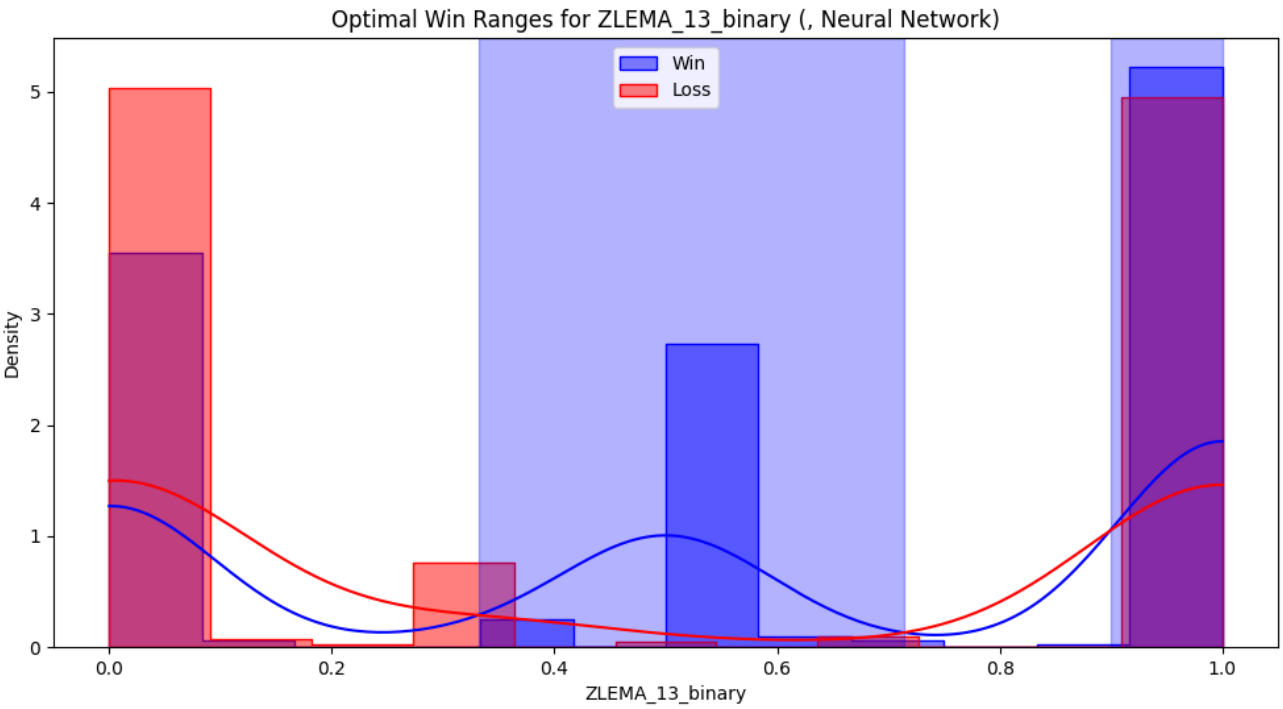


Classification Report				
	precision	recall	f1-score	support
0	0.80	0.78	0.79	387
1	0.51	0.54	0.53	168
accuracy			0.71	555
macro avg	0.66	0.66	0.66	555
weighted avg	0.71	0.71	0.71	555

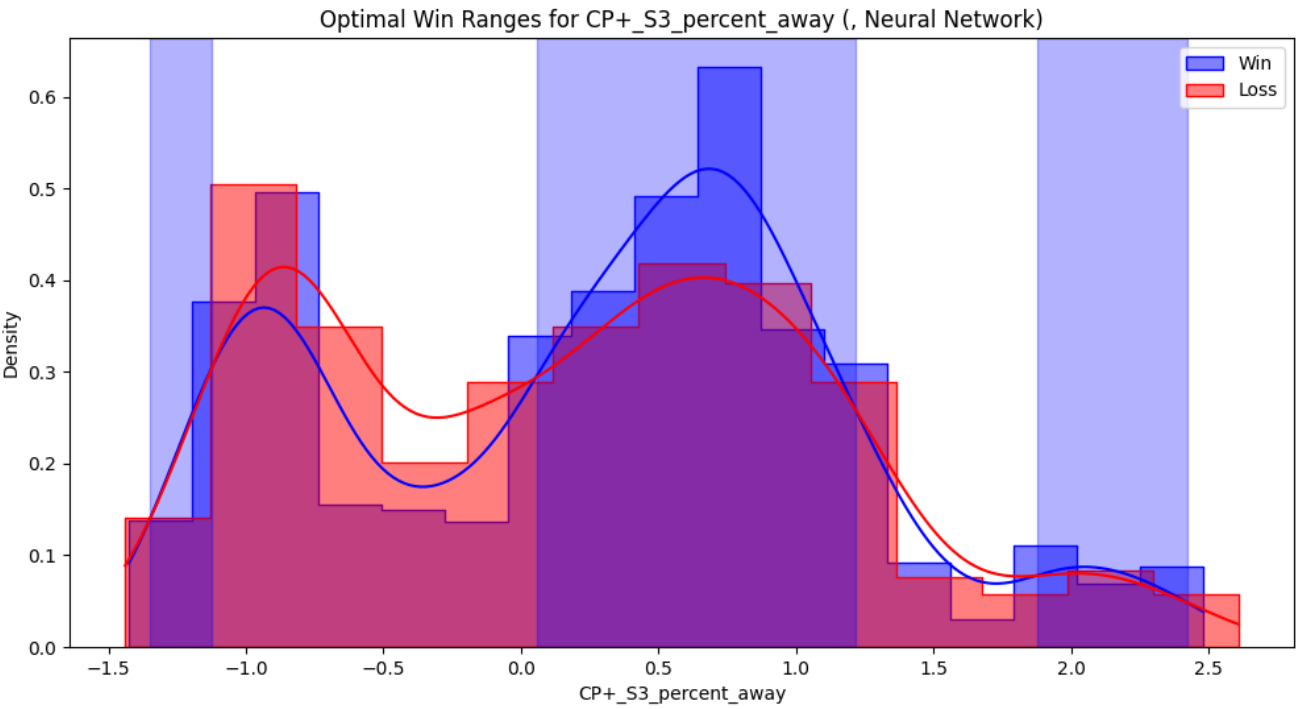
Accuracy
Accuracy: 0.7063063063063063

Optimal Win Ranges Summary			
	feature	optimal_win_range_start	optimal_win_range_end
0	ZLEMA_13_binary	0.332332	0.713714
1	ZLEMA_13_binary	0.899900	1.000000
2	CP+_S3_percent_away	-1.349746	-1.122860
3	CP+_S3_percent_away	0.056134	1.214870
4	CP+_S3_percent_away	1.875269	2.422225
5	CP+_R5_percent_away	-4.156479	-3.709810
6	CP+_R5_percent_away	-2.930327	-2.750784
7	CP+_R5_percent_away	-2.067642	0.218255
8	DM_ADX_PLOT	9.300000	24.613954
9	ACCUM_DIST_percent_away	-63.341812	-33.401355
10	ACCUM_DIST_percent_away	-28.845199	-7.691615
11	ACCUM_DIST_percent_away	10.858450	30.710275
12	ACCUM_DIST_percent_away	51.050259	63.905129
13	ACCUM_DIST_percent_away	68.461285	82.129755
14	RSI_DEFAULT	34.180000	45.242523
15	RSI_DEFAULT	53.144324	66.400000
16	LIN_REG_binary	0.339339	0.721722
17	LIN_REG_binary	0.878879	1.000000
18	DISPARITY_INDEX	-0.040000	-0.014695
19	DISPARITY_INDEX	0.012533	0.040000
20	CP+_S3_binary	0.469469	0.526527
21	CP+_S3_binary	0.848849	1.000000
22	LIN_REG_INTERCEPT_binary	0.320320	0.713714
23	LIN_REG_INTERCEPT_binary	0.867868	1.000000

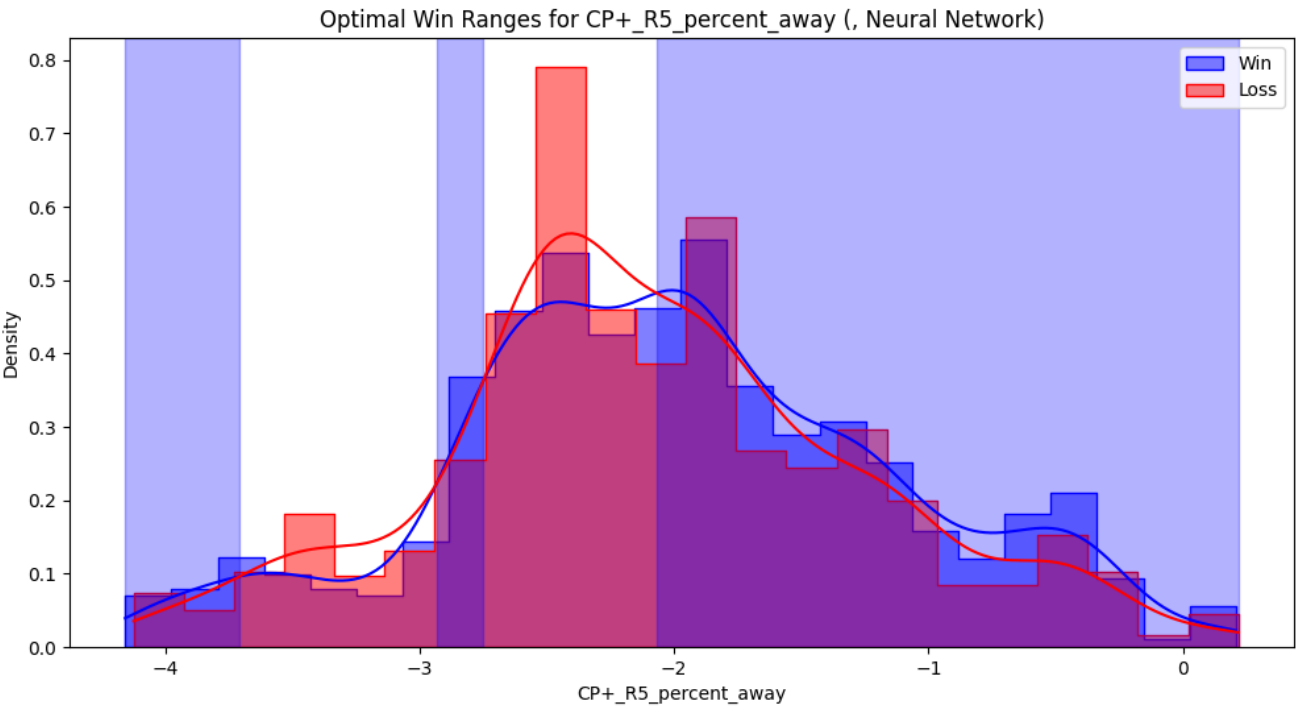
Optimal Win Ranges for ZLEMA_13_binary (, Neural Network)



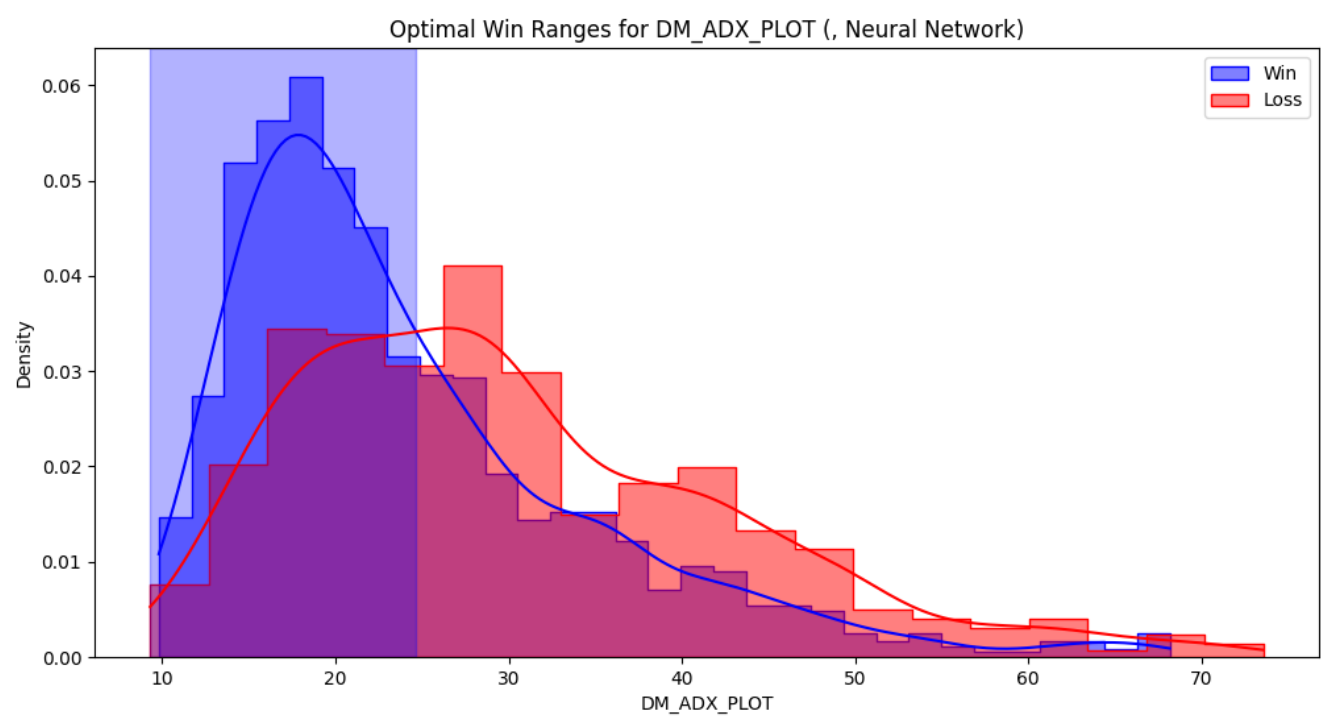
Optimal Win Ranges for CP+_S3_percent_away (, Neural Network)



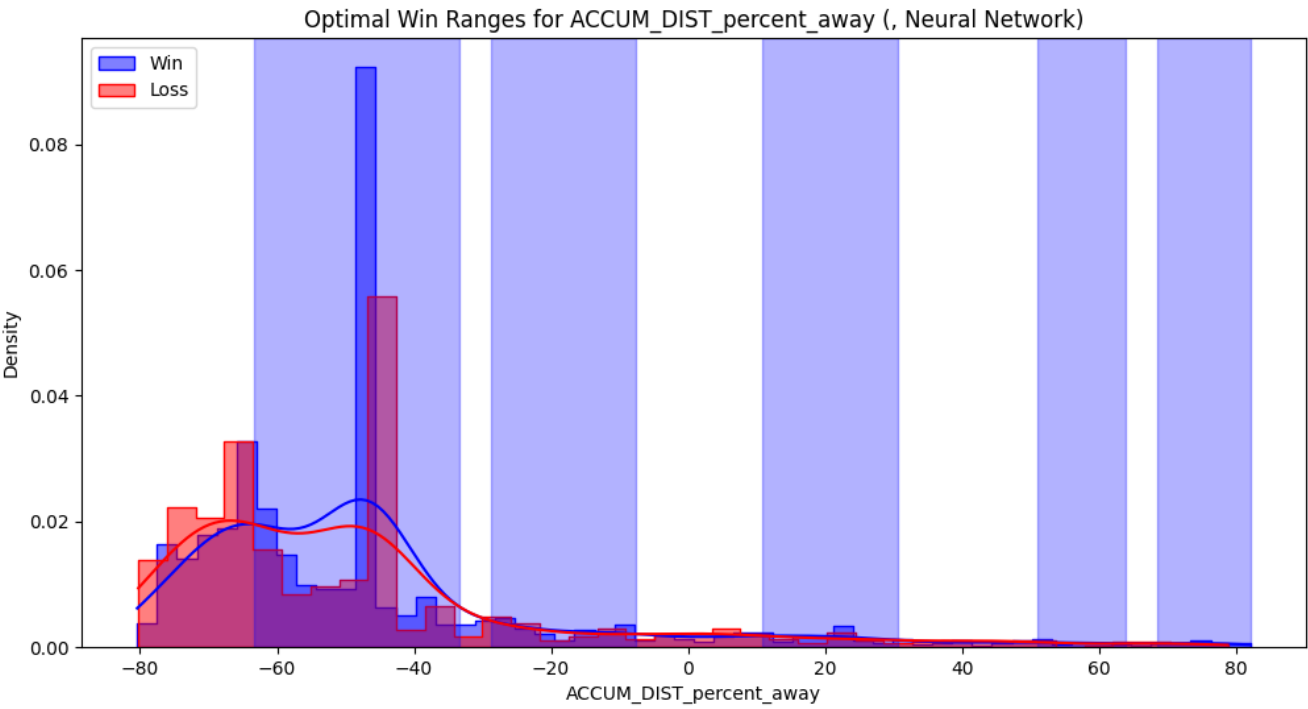
Optimal Win Ranges for CP+_R5_percent_away (, Neural Network)



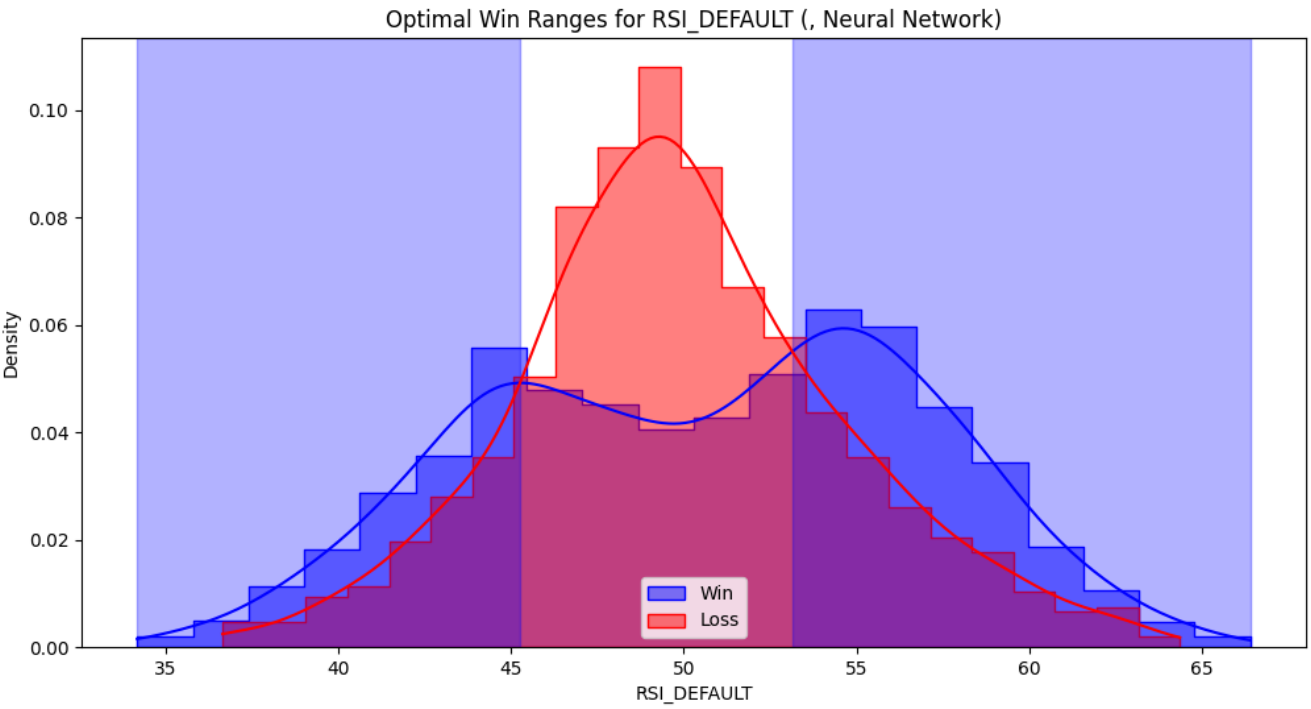
Optimal Win Ranges for DM_ADX_PLOT (, Neural Network)



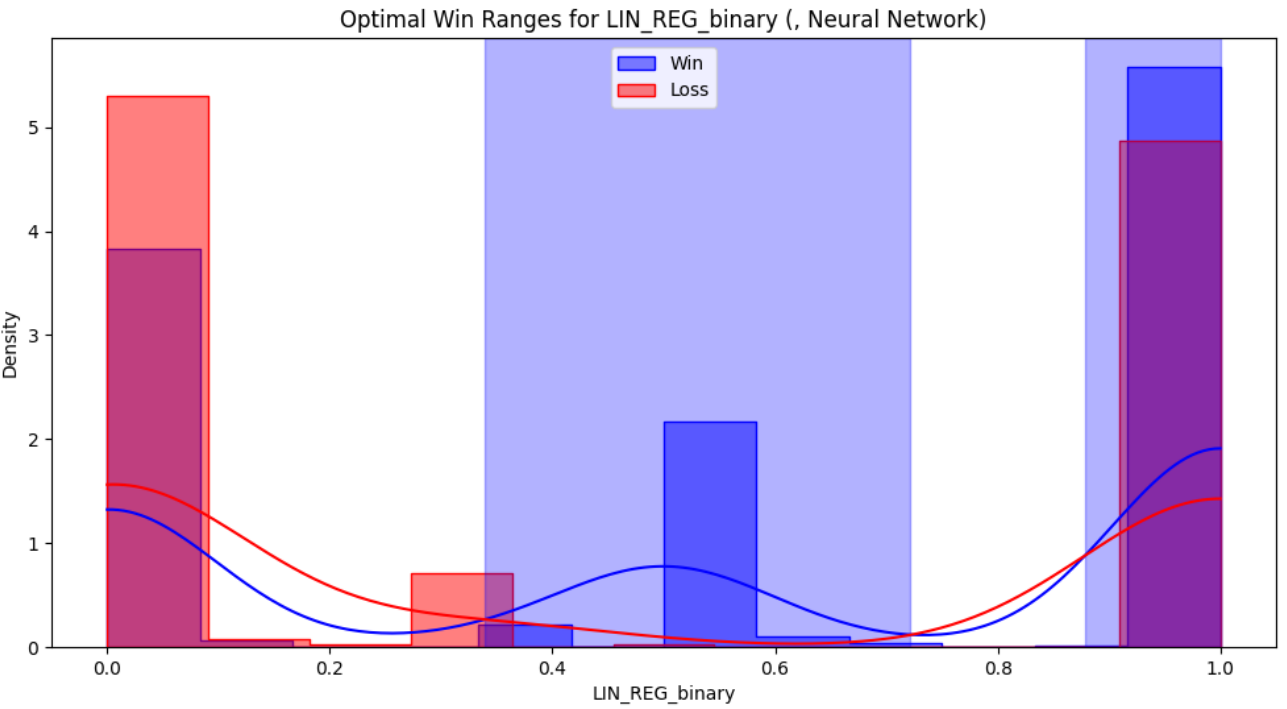
Optimal Win Ranges for ACCUM_DIST_percent_away (, Neural Network)



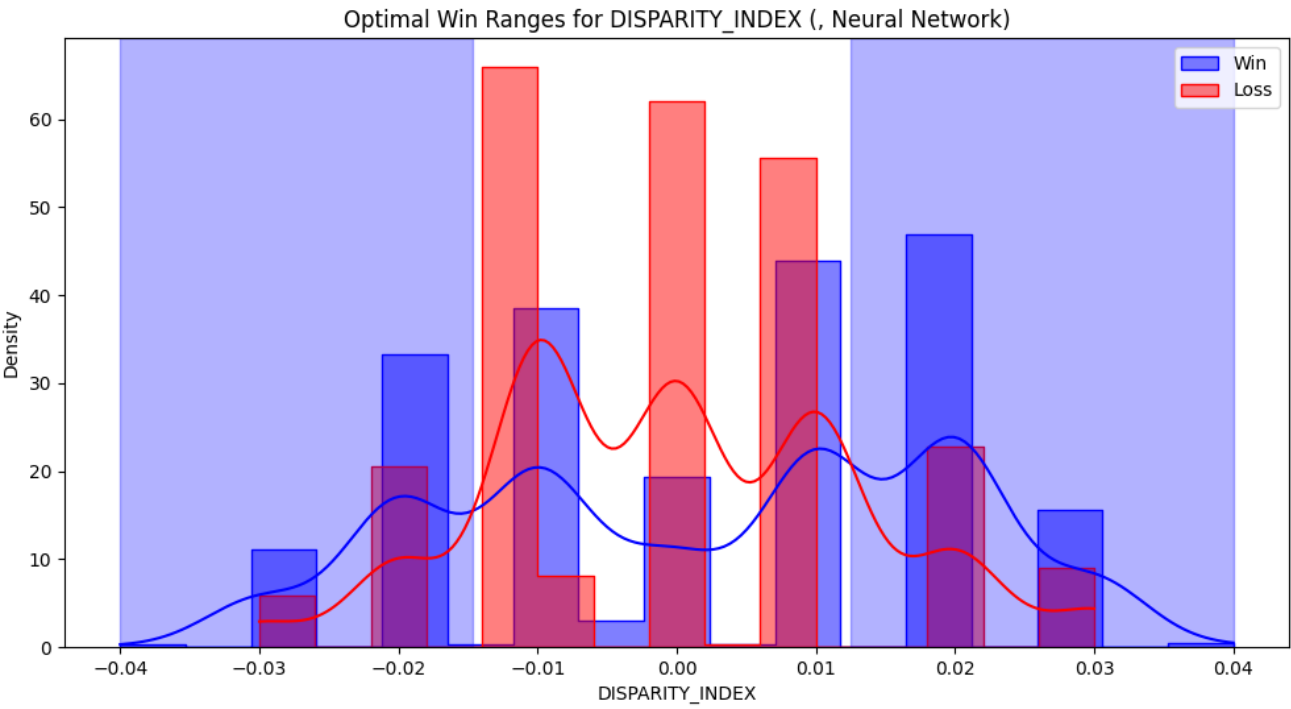
Optimal Win Ranges for RSI_DEFAULT (, Neural Network)



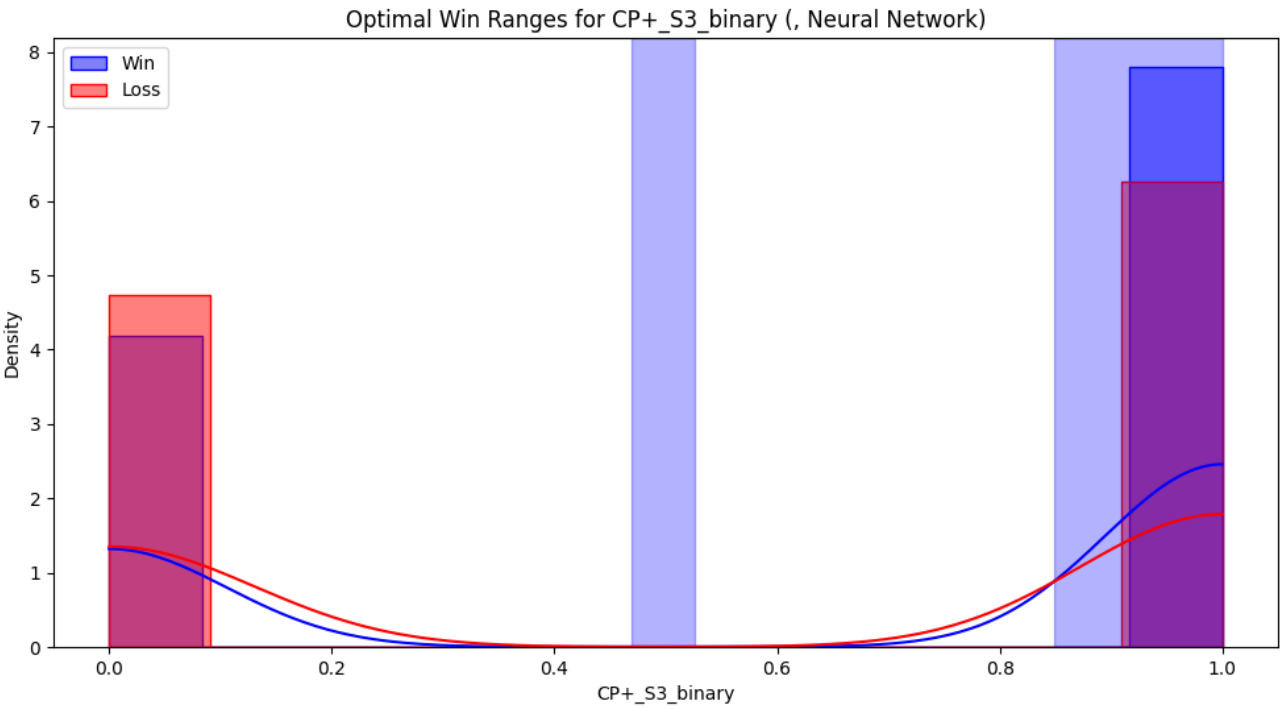
Optimal Win Ranges for LIN_REG_binary (, Neural Network)



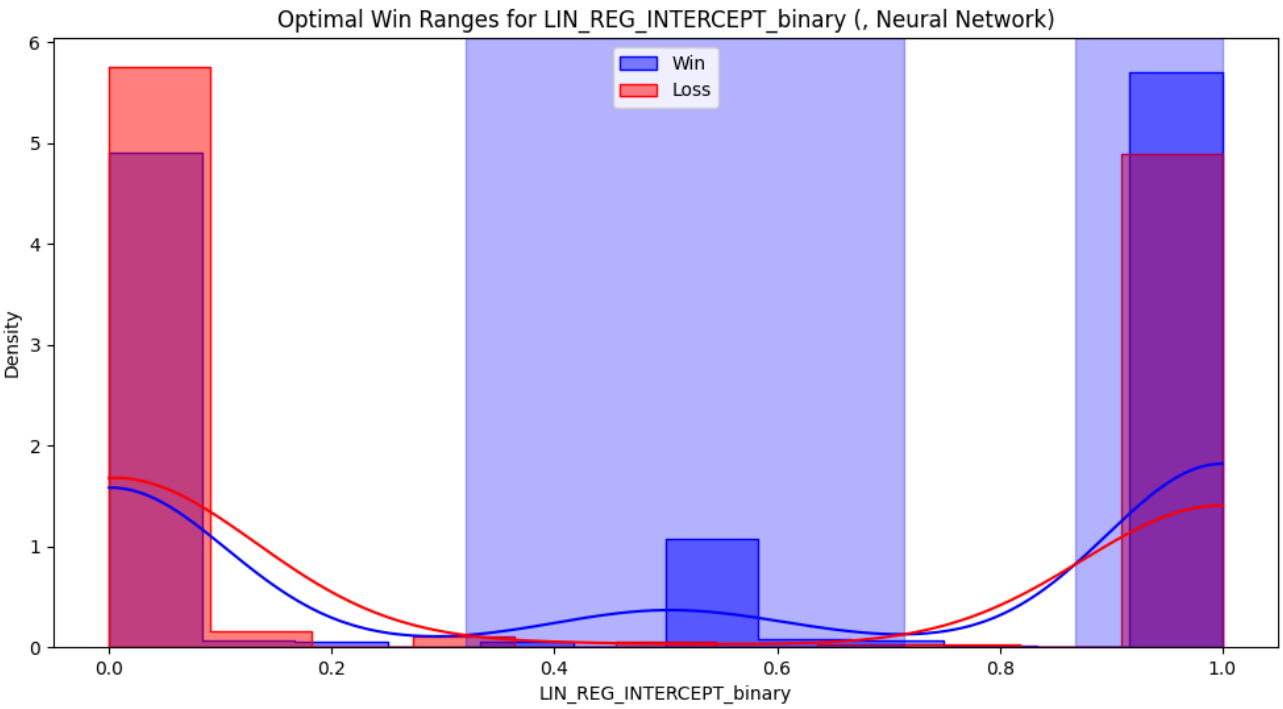
Optimal Win Ranges for DISPARITY_INDEX (, Neural Network)



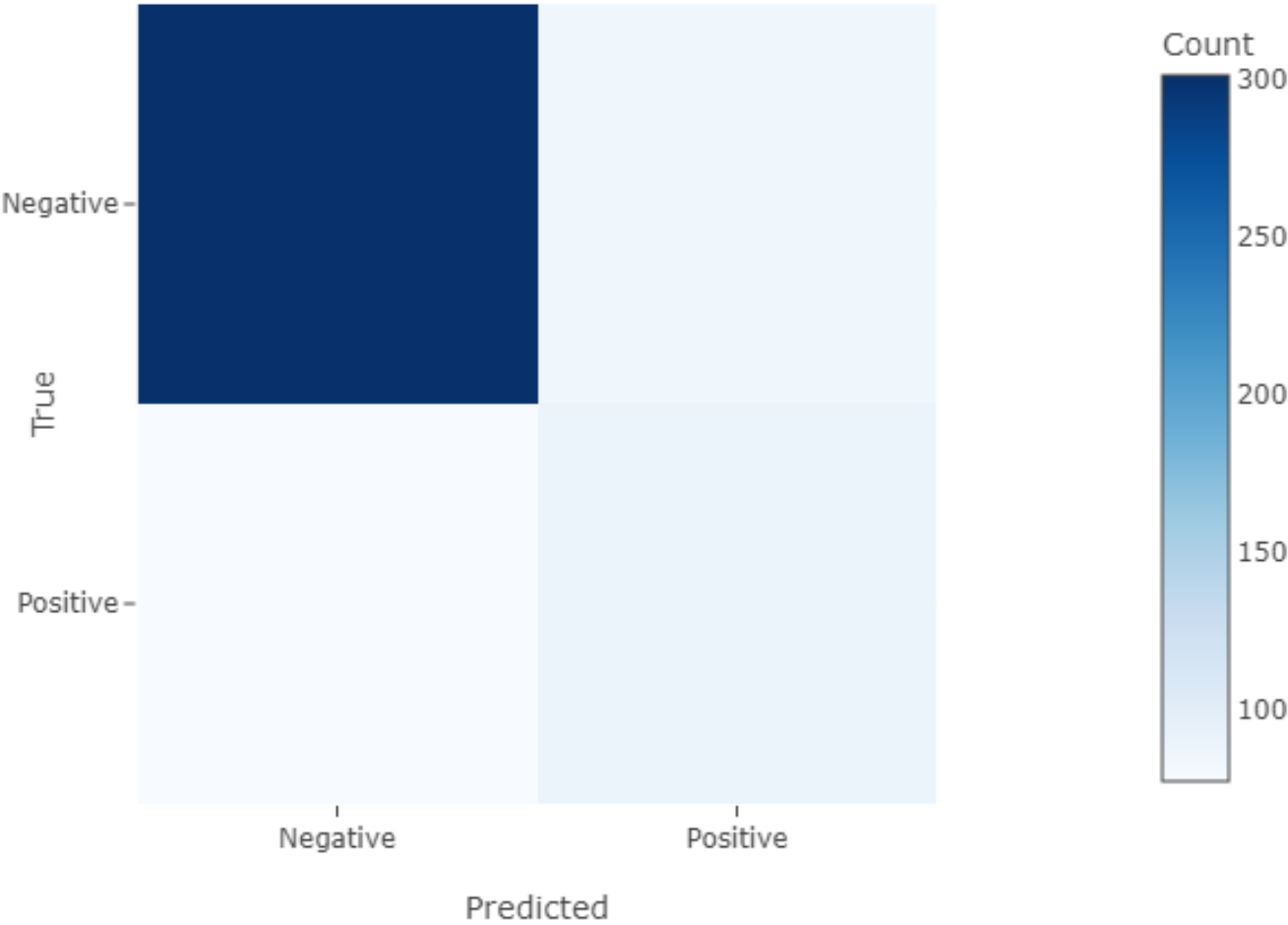
Optimal Win Ranges for CP+_S3_binary (, Neural Network)



Optimal Win Ranges for LIN_REG_INTERCEPT_binary (, Neural Network)



Confusion Matrix



Feature Importance

