Average Difference Between Est. and Scaled P-Values for Each Metric

Legend:
- Cosine Similarity
- Aggregated EMD
- Aggregated EMD vectorized
- MSE
- MAE
- Wins(MAE)
- Mean of EMDs
- Spearman Rho

X-axis: $\epsilon B = 0$, $\epsilon B = 0.05$, $\epsilon B = 0.1$, $\epsilon B = .3$, $\epsilon B = .7$