Figure 7. Predicted Bias for Centralization Measures for a Large, Directed, Moderately Centralized Network
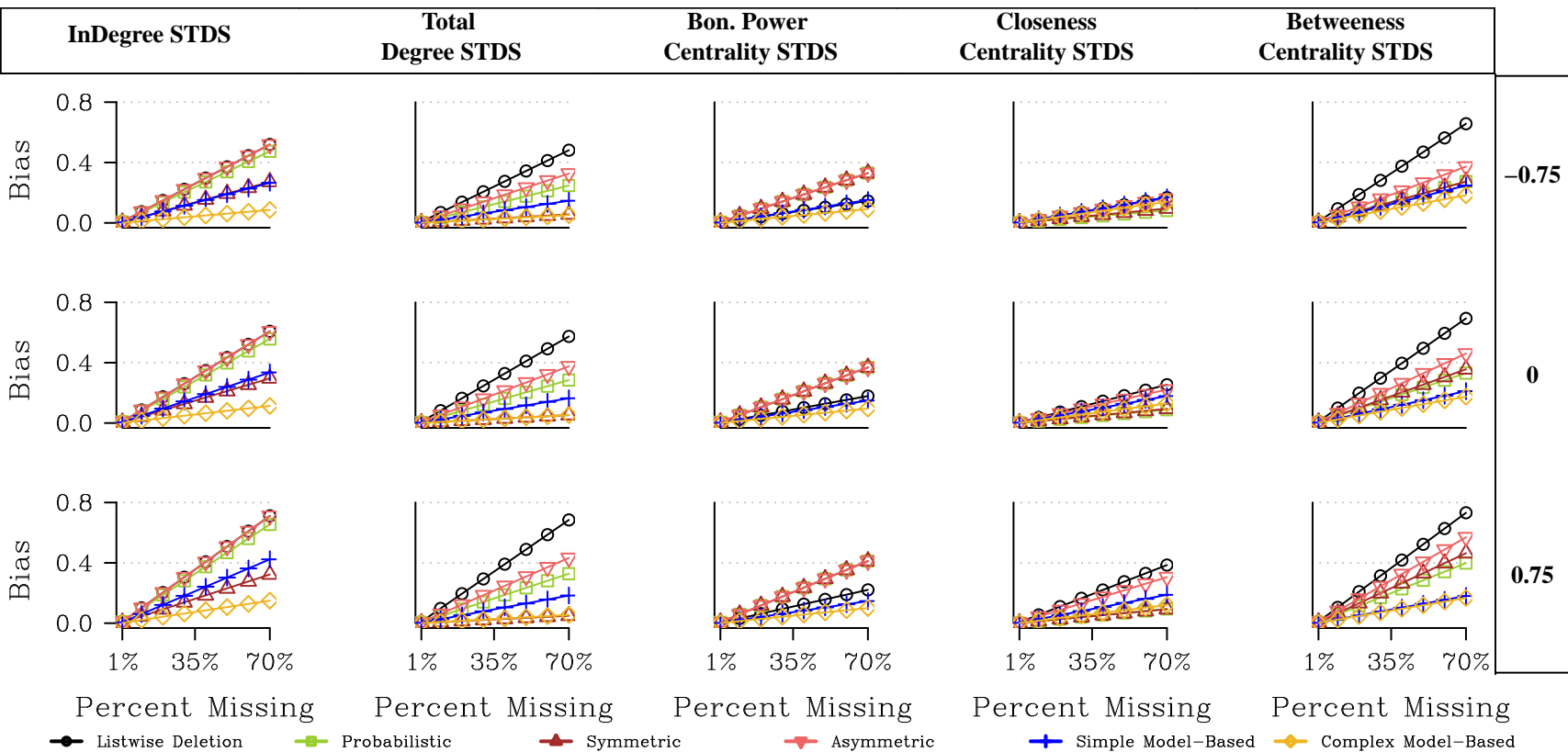

| InDegree STDS | Total Degree STDS | Bon. Power Centrality STDS | Closeness Centrality STDS | Betweeness Centrality STDS |

Percent Missing   Percent Missing   Percent Missing   Percent Missing   Percent Missing

Listwise Deletion   Probabilistic   Symmetric   Asymmetric   Simple Model−Based   Complex Model−Based

Overlapping Lines Indicate that the Methods Are Equally Biased