

A Supplementary File for “Analyzing the Landscape of the Indicator-based Subset Selection Problem”

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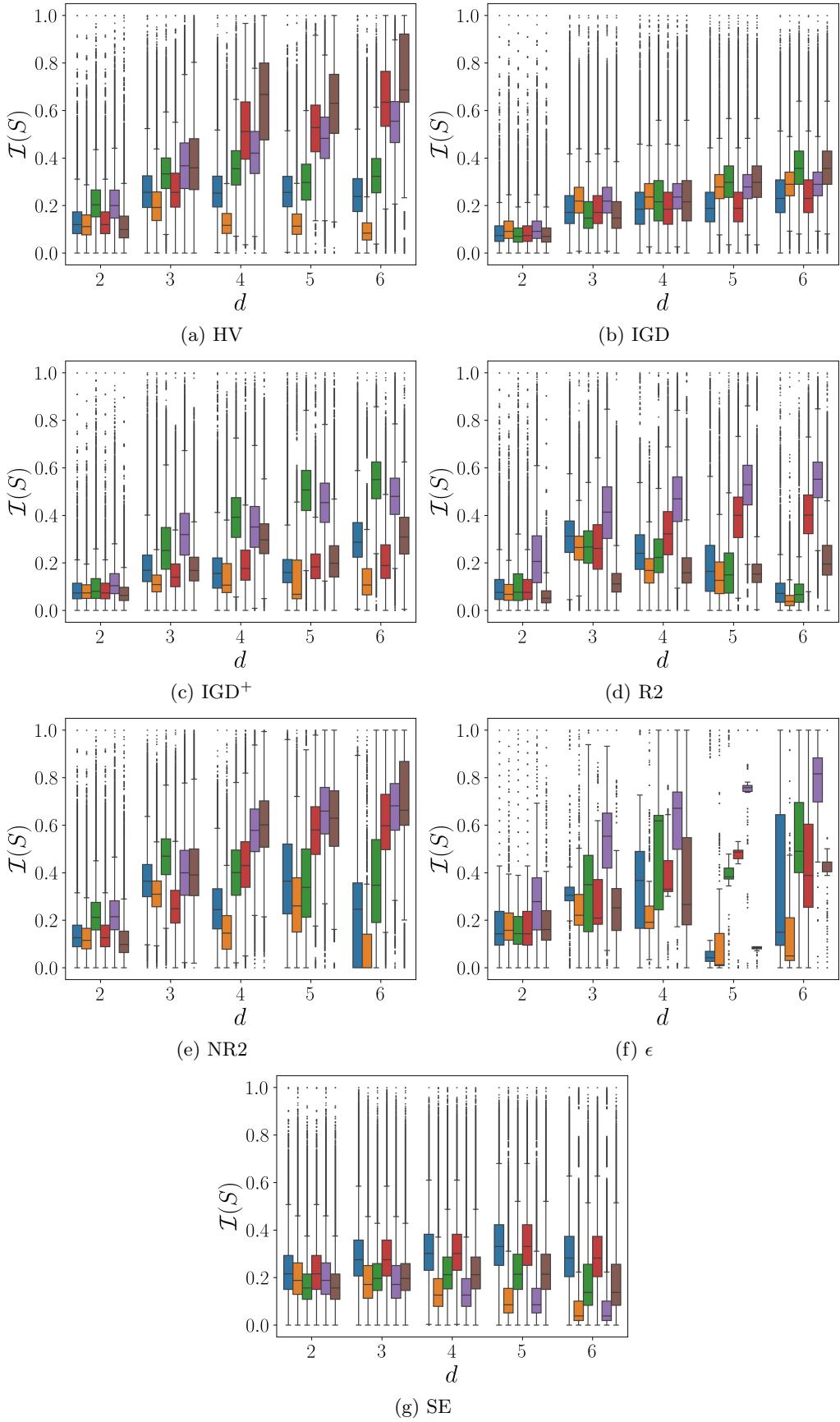


Fig. S.1: Distribution of quality indicator values.

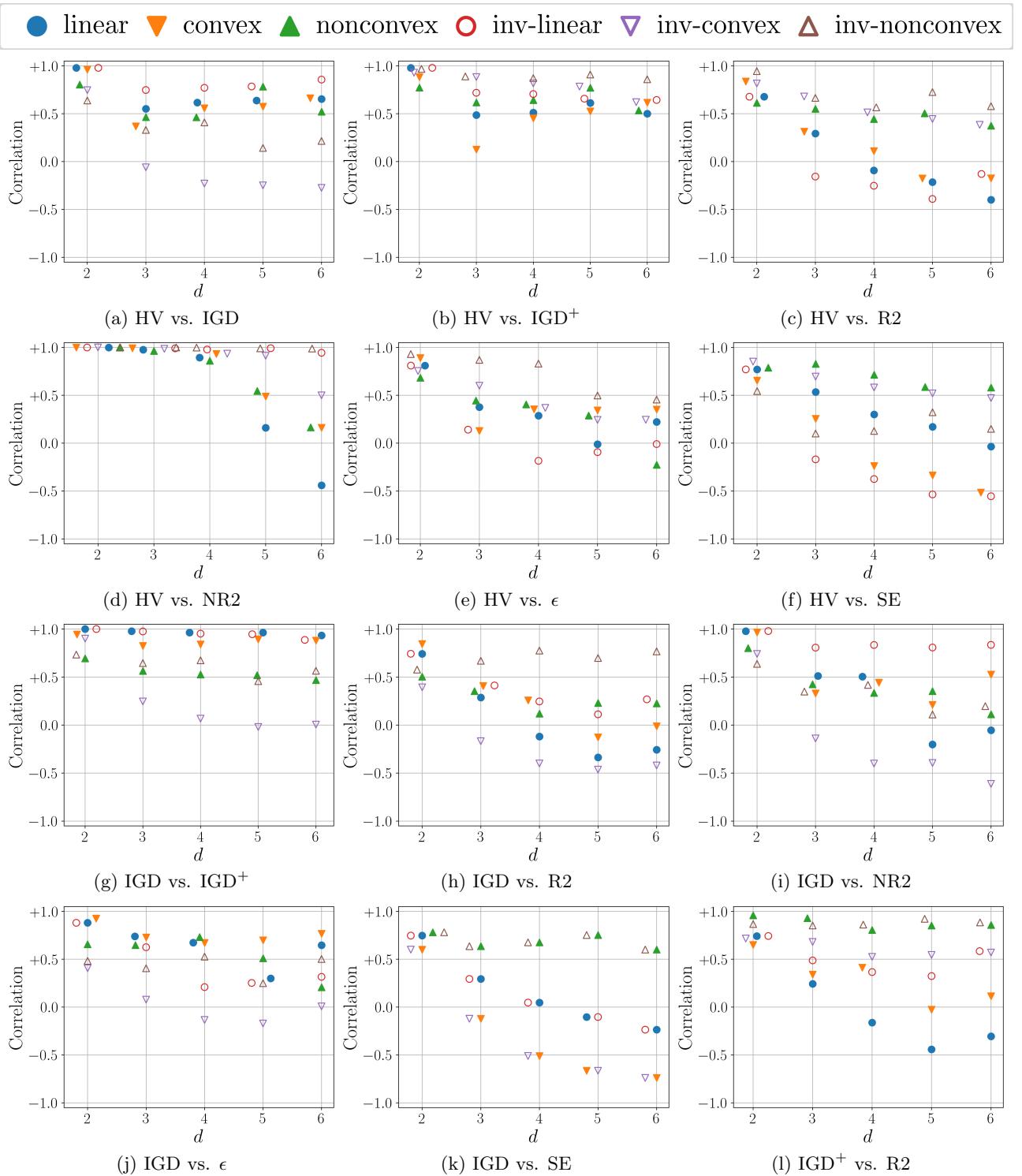


Fig. S.2: Correlation coefficients between the rankings of all subsets by each pair of quality indicators.

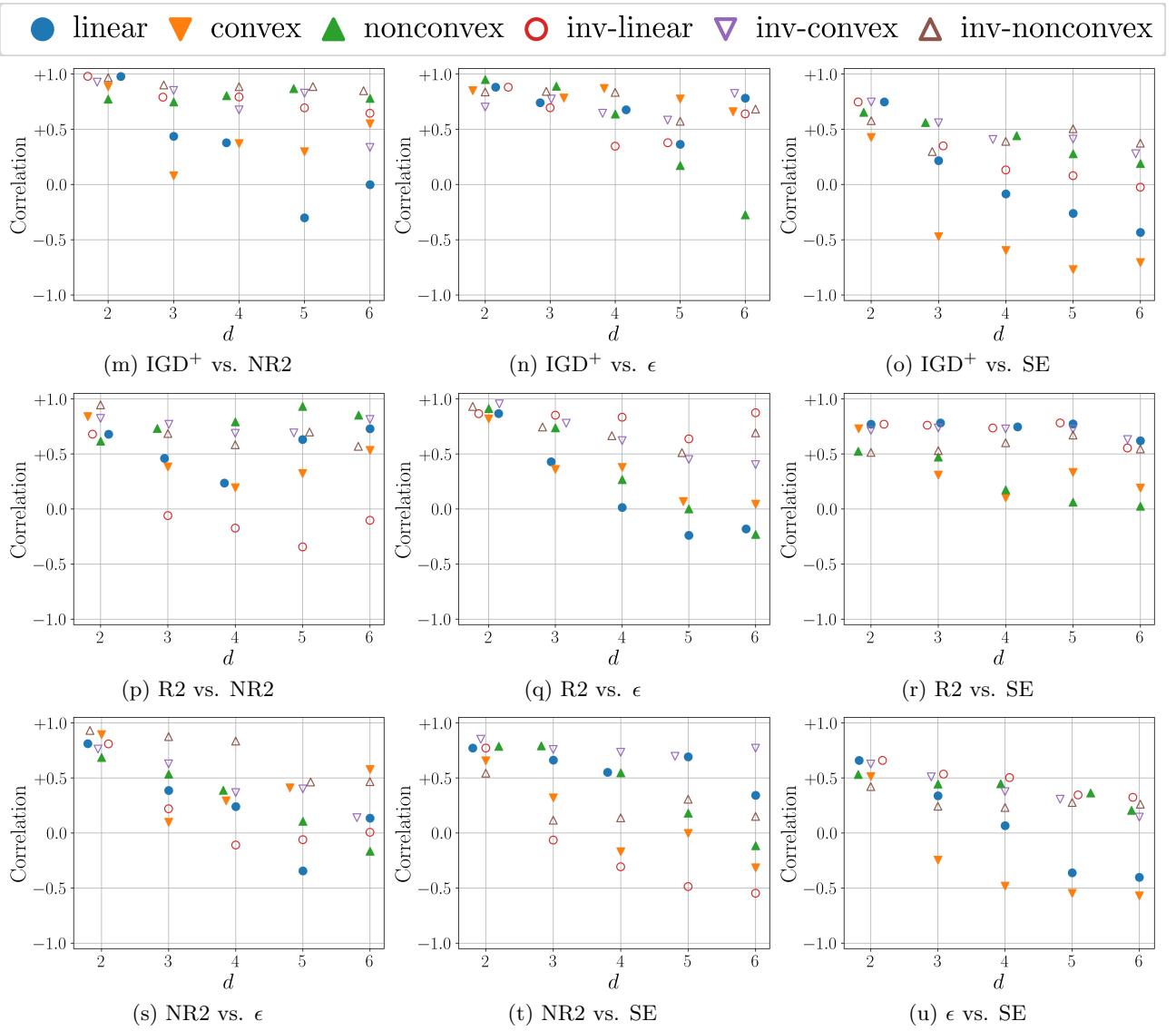


Fig. S.2: Correlation coefficients between the rankings of all subsets by each pair of quality indicators.

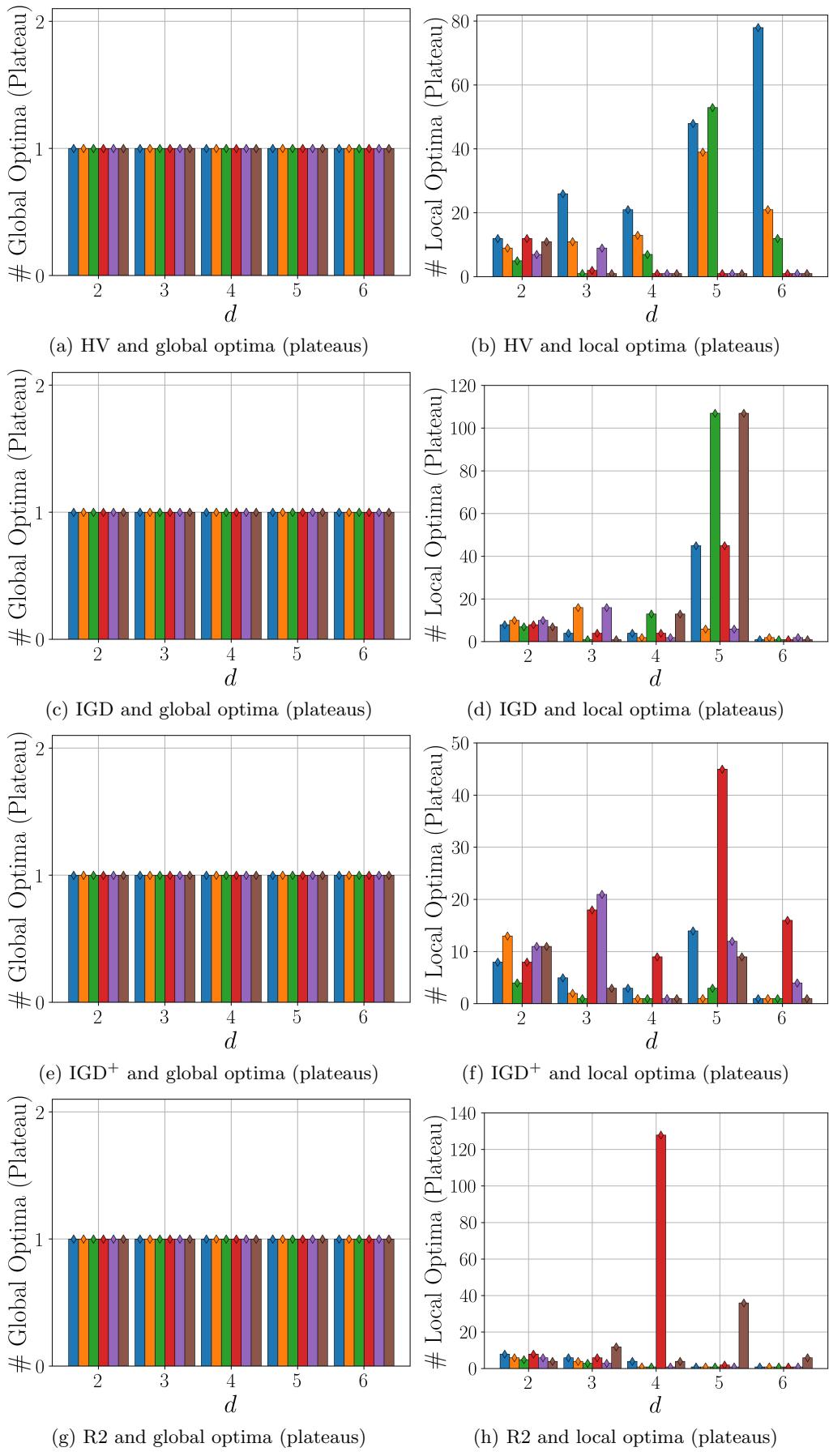


Fig. S.3: Number of global and local optima (plateaus).

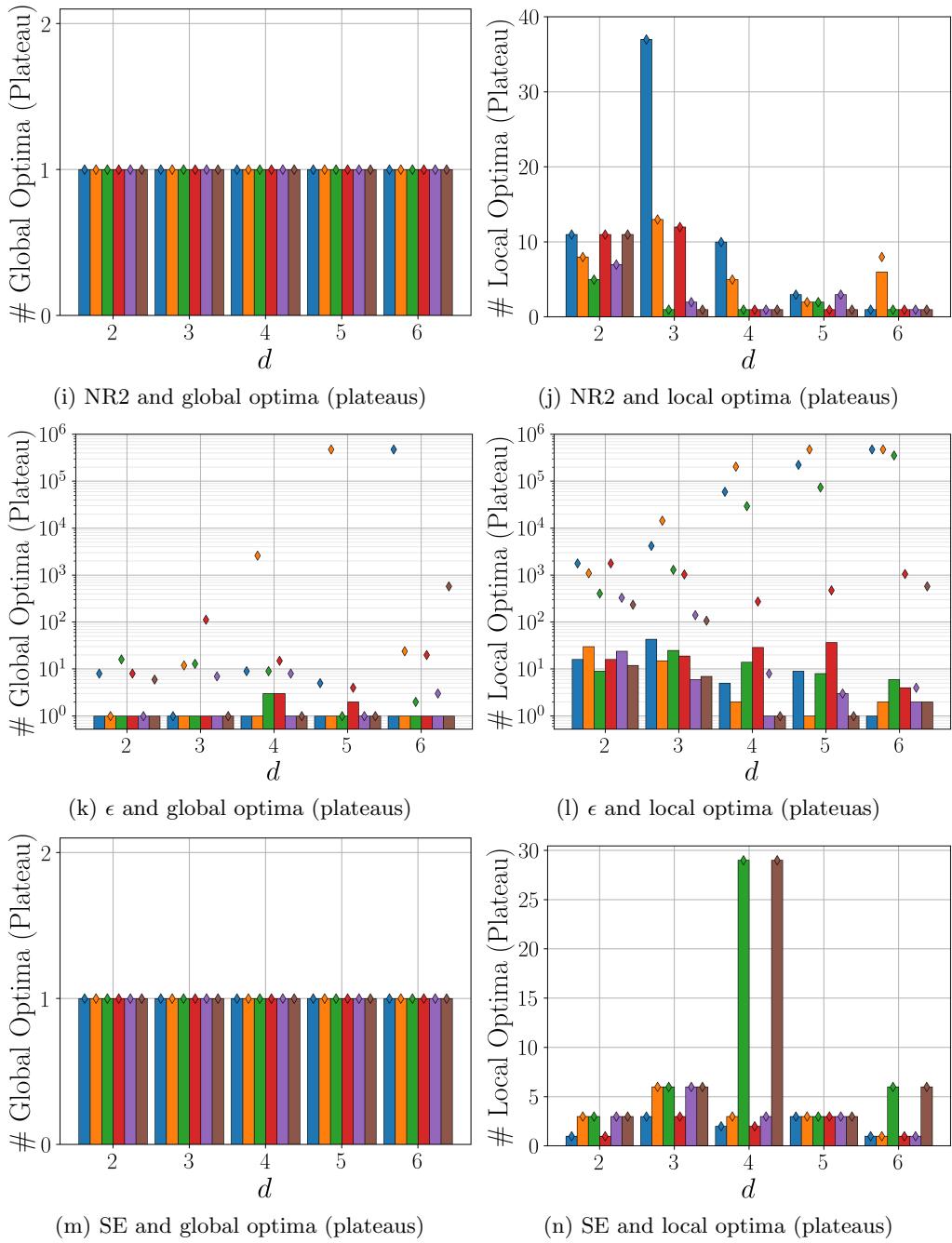


Fig. S.3: Number of global and local optima (plateaus).

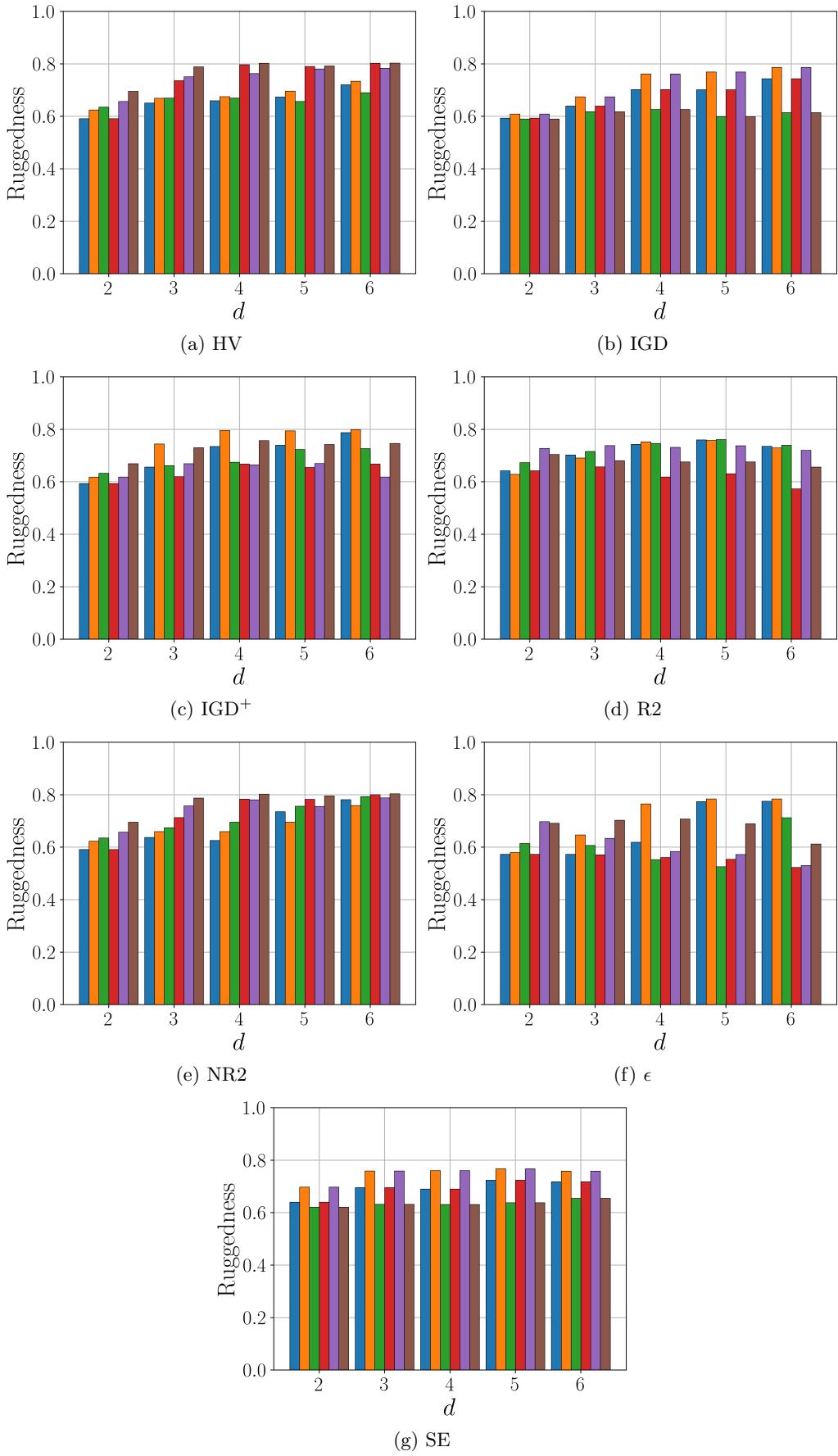


Fig. S.4: Degree of ruggedness.

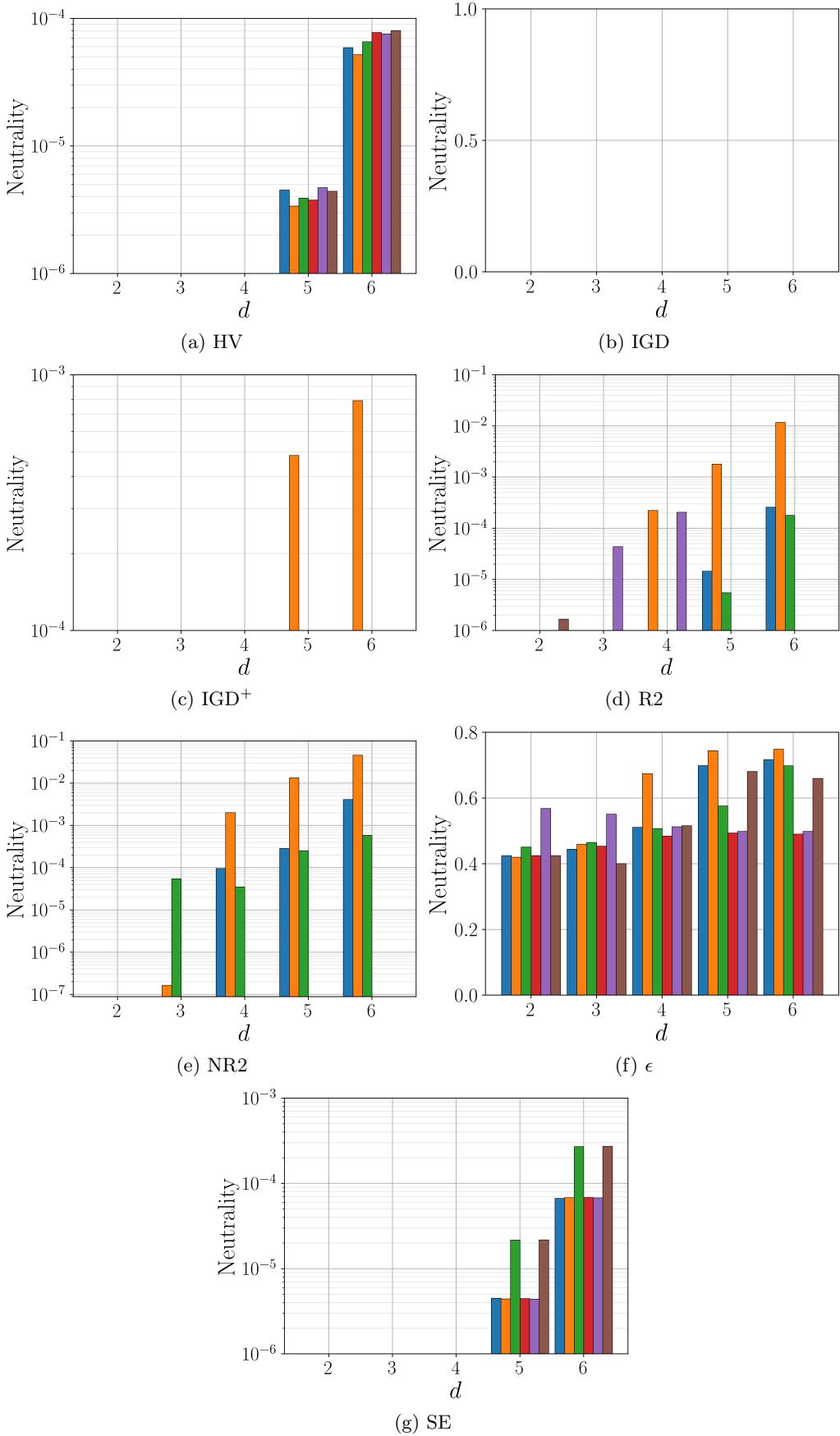


Fig. S.5: Degree of neutrality.

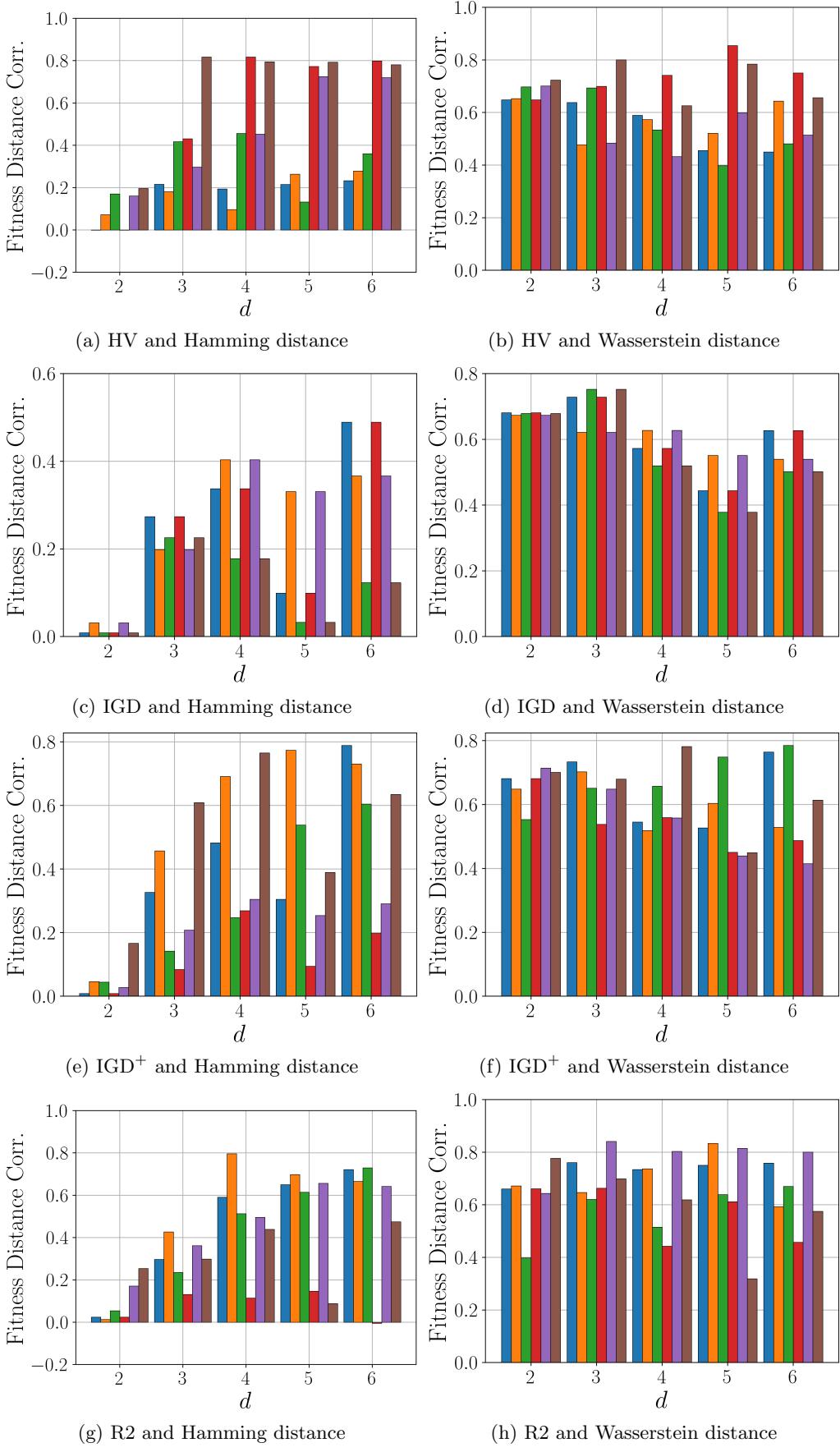


Fig. S.6: FDC with the two distance measures.

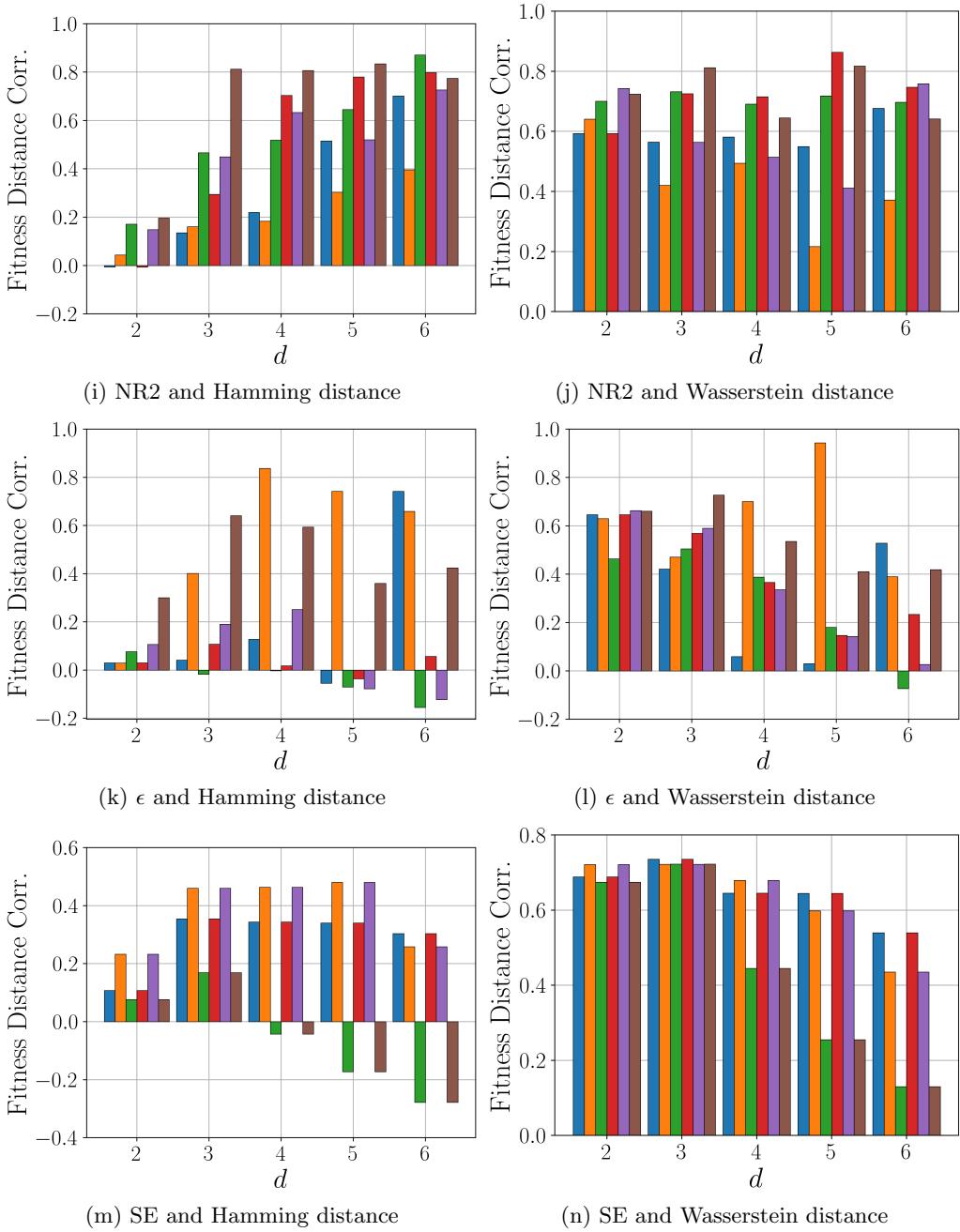


Fig. S.6: FDC with the two distance measures.

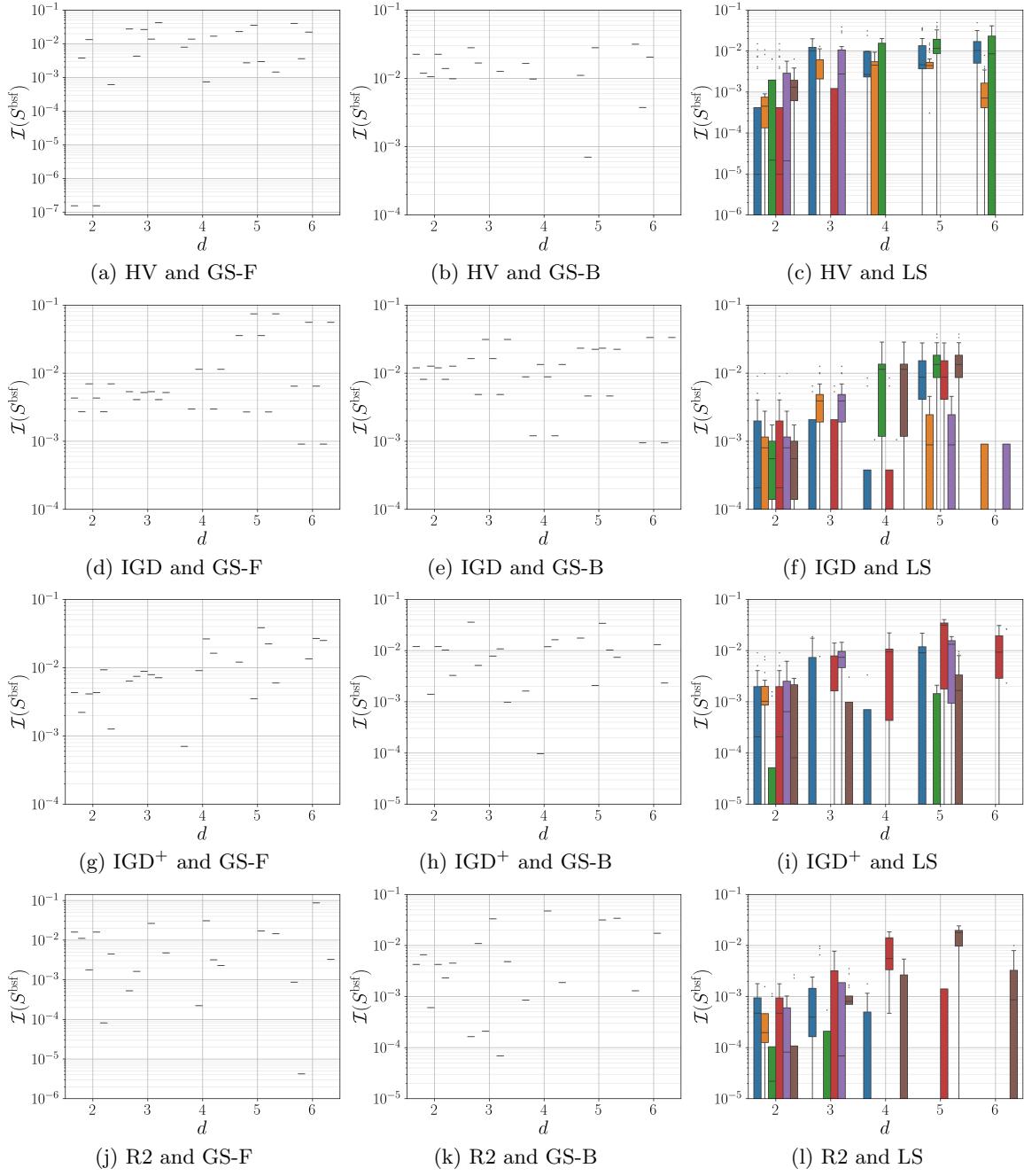


Fig. S.7: Performance of GS-F, GS-B, and LS.

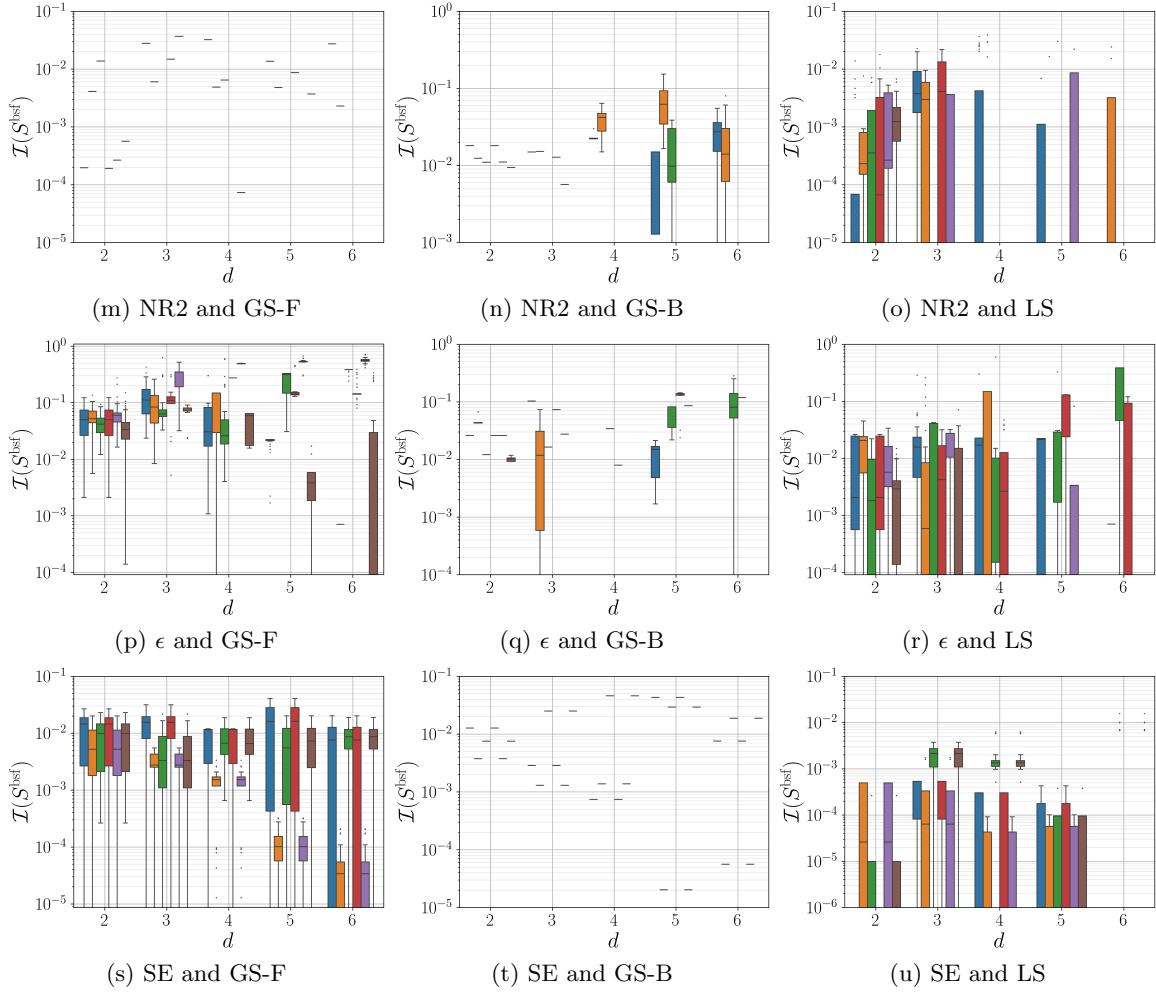


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