

axis denotes the per-timestep leakiness estimates from the 'omniscient' signal to noise ratio measurement (roughly 'ground truth'). The ideal curve would be strictly increasing, because this would correspond to perfect agreement between ALL and the 'ground truth' (we do not care about the shape of the curve). The oSNR metric is a scalar summary of these curves, defined as the Spearman rank correlation coefficient between the ALL leakiness estimates and the 'ground truth' leakiness estimates. Dots denote median and shading denotes

min-max for each leakiness estimate, computed over 5 random seeds.

axis denotes the per-timestep leakiness estimates from ALL, and the horizontal