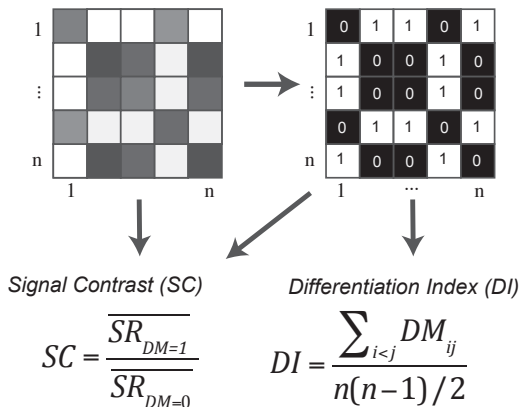


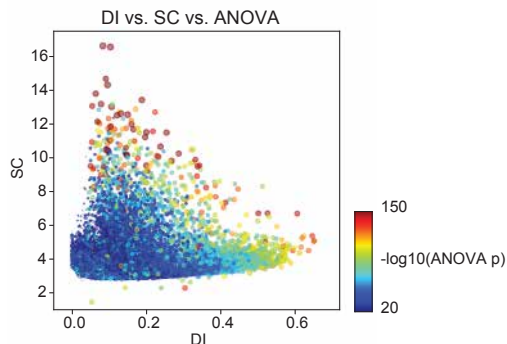
A *Signal Ratio Matrix*
 $SR_{ij} = |S_i - S_j|$ ($S = \log_2(\text{FPKM} + 1)$) *Differentiation Matrix*
 $DM_{ij} = (SR_{ij} > th) \& (q_{ij} < 0.05)$



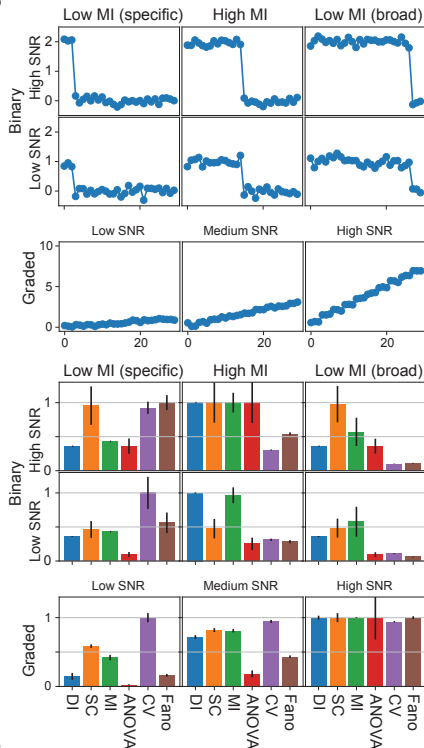
C

	Mutual Information	SNR
DI	✓	×
SC	×	✓
MI	✓	×
ANOVA	△	△
CV	×	×
Fano (VMR)	×	△

D



B



E

