Supplementary Information for "SCGclust: Single Cell Graph clustering using graph autoencoders integrating SNVs and CNAs"

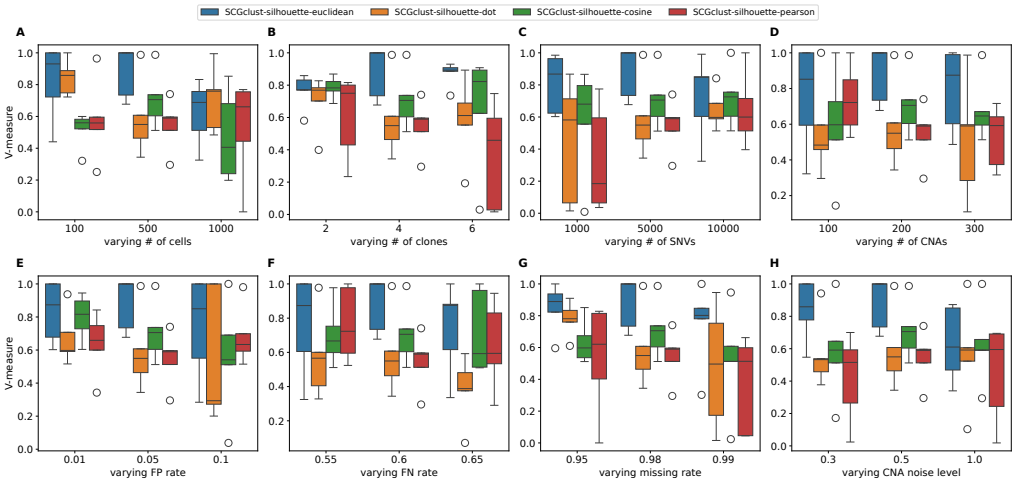


Figure S1: Comparison of four metrics to calculate cell pairwise distance for the SNV profile: Euclidean (blue), dot product (orange), cosine similarity (green) and Pearson correlation (red) for the simulated dataset.

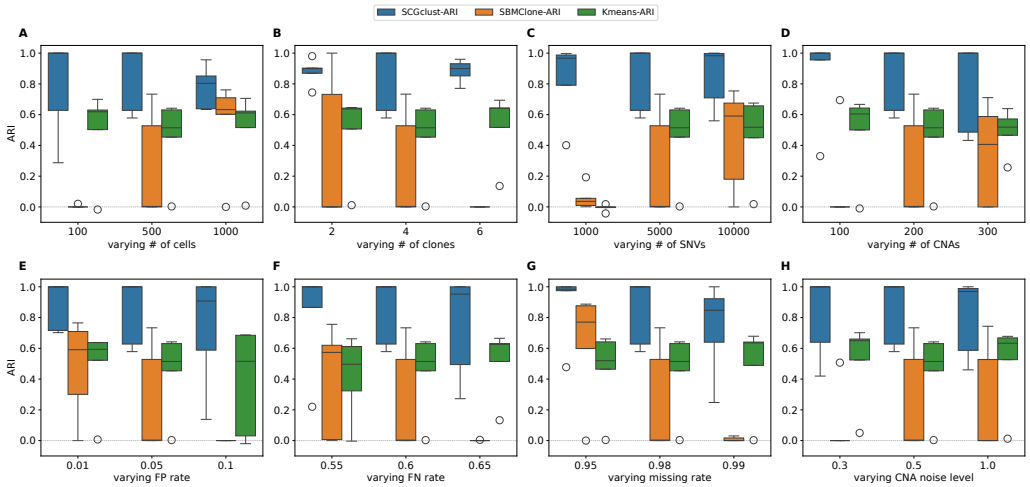


Figure S2: Using Adjusted Random Index (ARI) to measure clustering accuracy for SCGclust, SBMClone and Kmeans for the simulated dataset.

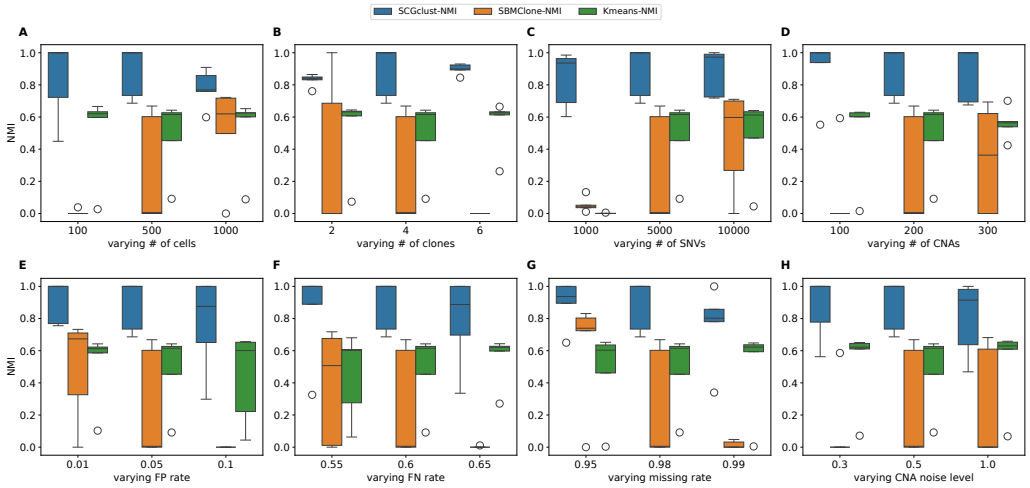


Figure S3: Using Normalized Mutual Information (NMI) to measure clustering accuracy for SCGclust, SBMClone and Kmeans for the simulated dataset.