## Metrics for dataset: brain\_sim\_DEG\_10\_CELLS\_100 1.5e+06 -9e+05 Ledneucy 1.0e+06 Frequency .50+99 5.0e+05 3e+05 Louvain Cluster Metric Value Mean 0.88 Median 0 0e+00 0.0e+00 -S.D. 6.05 1,500 7.5 10.0 500 1,000 0.0 2.5 5.0 True Ordering Raw Expression Normalized Expression Variance 36.59 1.00 (0, 1550)Range 0.75 68.46% Sparsity 0.50 Number of Cells 100 0.25 **Number of Genes** 15881 % Dynamic Genes 10% UMAP 2 PC<sub>2</sub> UMAP 1 PC 1