

S6 Fig. Visualizing mouse pre-implantation embryos data from Deng et al (2014) using (a) Principle Component Analysis, (b) t-SNE, (c) Multidimensional Scaling (MDS) and (d) circular dendrogram for hierarchical clustering. The colors represent different developmental stages. PCA, MDS seem to be effective in capturing the developmental trajectory, but t-SNE fails to do so. Hierarchical clustering fails to separate out the blastocyst cells from the cells in early stages of development completely.

