

PCA plot showing PC4 (6.7%) on the x-axis and PC1 (12.5%) on the y-axis. The plot displays numerous data points, each labeled with a sample ID and a tissue type. The tissue types are color-coded: Adipose (red), Blood (blue), Brain (green), Colon (orange), Esophagus (purple), Fat (pink), Liver (yellow), Muscle (cyan), Pancreas (brown), Skin (grey), Stomach (dark green), and Testis (dark red). The plot shows distinct clusters for each tissue type, with some overlap between certain groups like Blood and Brain.

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