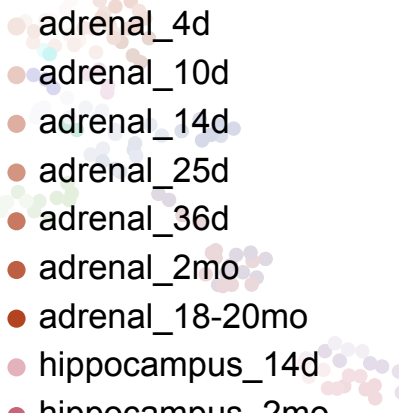


sample

UMAP2

- 
- A UMAP plot showing the clustering of various samples. The plot is oriented with UMAP1 on the horizontal axis and UMAP2 on the vertical axis. Samples are represented as colored dots. The legend on the right lists the samples and their corresponding colors. The plot shows several distinct clusters: a large cluster of adrenal samples (orange/brown) at the top left; a cluster of hippocampus samples (pink/red) on the right; a cluster of cortex samples (purple) on the right; a cluster of gastroc samples (blue) in the center; a cluster of heart samples (green) on the left; and a cluster of c2c12 myoblasts (magenta) and myotubes (teal) at the bottom left. Forelimb samples (cyan) are also present near the adrenal cluster. The legend lists 30 samples in total, including time points for several tissues.
- adrenal_4d
 - adrenal_10d
 - adrenal_14d
 - adrenal_25d
 - adrenal_36d
 - adrenal_2mo
 - adrenal_18-20mo
 - hippocampus_14d
 - hippocampus_2mo
 - hippocampus_18-20mo
 - cortex_14d
 - cortex_2mo
 - cortex_18-20mo
 - gastroc_4d
 - gastroc_10d
 - gastroc_14d
 - gastroc_25d
 - gastroc_36d
 - gastroc_2mo
 - gastroc_18-20mo
 - heart_14d
 - heart_2mo
 - heart_18-20mo
 - c2c12_myoblast
 - c2c12_myotube
 - forelimb_e11
 - forelimb_e13
 - adrenal
 - hippocampus
 - cortex
 - f1219