UMAP proteomics hidden dim 1=0.4 latent dim=30 probability=0.4 group=15 learning rate=0.0001 n folds=3 batch size=32 tissue Soft Tissue Haematopoietic and Lymphoid Skin Prostate Kidney Lung Ovary Large Intestine Thyroid Cervix Testis Pancreas Bone Head and Neck Central Nervous System Stomach Breast Bladder Peripheral Nervous System Endometrium Liver Esophagus Uterus Vulva **Biliary Tract** Small Intestine Placenta Adrenal Gland Eye Unknown

UMAP_1