p > 0.05	taste buds	single molecule fluorescence in situ hybridization (smFISH)	Waddington's landscape	UMAP scatterplot
lymphocyte	chaperone	t-SNE scatterplot	sniffle	urinary tract
nuclear pore	T-test	FREE SPACE	Tumor Protein 53 (TP53)	Induced pluripotent stem cell (iPS/iPSCs)
"can you hear me"	"motif"	ribosome	clustered regularly interspaced short palindromic repeats (CRISPR)	ear canal
vesicles	blue background, yellow text	lamins	Mitogen- activated protein kinase (MAPK)	regeneration