			G	
RNA velocity	insulin	single molecule fluorescence in situ hybridization (smFISH)	machine learning	cryoEM
urinary tract	microRNA	cough	Mus musculus	"ligand"
"patterning"	microbiome	FREE SPACE	Hi-C/3C sequencing	t-SNE scatterplot
transcription stalling	ATAC-Seq	optogenetics	DAPI (4',6-diam idino-2-phenyli ndole) stain	phase separation

CITE-seq

neural crest

riboswitch

sensitivity analysis

topoisomerase