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machine learning	metalloprotein/ metalloenzyme	"deplete"	taste buds	Green Fluorescent Protein (GFP)
intracellular transport	$p > 0.05$	single molecule fluorescence in situ hybridization (smFISH)	transcription factor	Waddington's landscape
meiosis	FITC (fluorescein isothiocyanate) stain	FREE SPACE  JOHNS HOPKINS UNIVERSITY	optogenetics	long non-coding RNA (lncRNA)
"motif"	RNA velocity	topoisomerase	nanoparticles	phase separation
"architecture"	Fluorescence- activated Cell Sorting (FACS)	microtubules	$p < 0.05$	lymphocyte