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RNA velocity	sensitivity analysis	topoisomerase	evolution	metalloprotein/metalloenzyme
riboswitch	temperature sensing	nanoparticles	Tumor Protein 53 (TP53)	optogenetics
microRNA	"architecture"	FREE SPACE 	autophagy	central dogma
secretion	E. coli	long non-coding RNA (lncRNA)	Mitogen-activated protein kinase (MAPK)	microtubules
t-SNE scatterplot	Wnt	"deplete"	regeneration	chromatin remodeling