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vesicles	intracellular transport	lamins	Drosophila Melanogaster	temperature sensing
topoisomerase	nuclear pore	antimicrobial resistance	riboswitch	microtubules
"architecture"	heterochromatin	FREE SPACE 	microRNA	central dogma
micro-compartment	S. cerevisiae	chaperone	$p < 0.05$	"patterning"
Mitogen-activated protein kinase (MAPK)	Waddington's landscape	clustered regularly interspaced short palindromic repeats (CRISPR)	"deplete"	metalloprotein/metalloenzyme