

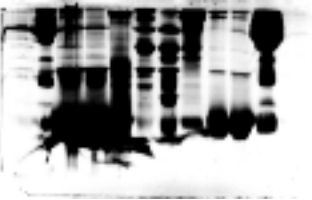
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UMAP scatterplot	microtubules	splice variant	evolution	"patterning"
<i>S. cerevisiae</i>	planaria	Waddington's landscape	olfactory	$p < 0.05$
micro- compartment	sensitivity analysis	FREE SPACE 	single molecule fluorescence in situ hybridization (smFISH)	<i>Drosophila</i> <i>Melanogaster</i>
neural crest	long non-coding RNA (lncRNA)	"motif"	agonist	autophagy
meiosis	T-test	cough	transcription factor	ANOVA