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| Tumor Protein 53 (TP53) | Drosophila Melanogaster | Hi-C/3C sequencing | lymphocyte | central dogma |
| mitochondria | $p > 0.05$ | microRNA | RNA velocity | planaria |
| Alzheimer's | intracellular transport | FREE SPACE  | secretion | ANOVA |
| CITE-seq | Waddington's landscape | topoisomerase | blue background, yellow text | Induced pluripotent stem cell (iPS/iPSCs) |
| micro- compartment | "preliminary data" / "preliminary results" | meiosis | autophagy | S. cerevisiae |