

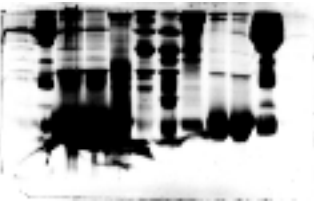
B

I

N

G

O

|                         |  |   |                              |  |
|-------------------------|--|---|------------------------------|--|
| gene regulatory diagram | FITC<br>(fluorescein isothiocyanate) stain | evolution   | microbiome                   | mitochondria                               |
| micro-compartment       | Danio rerio                                | temperature sensing   | long non-coding RNA (lncRNA) | "preliminary data" / "preliminary results" |
| Drosophila Melanogaster | T-test                                     | FREE SPACE<br> | chromatin remodeling         | antimicrobial resistance                   |
| "motif"                 | secretion                                  | regeneration  | phase separation             | ear canal                                  |
| $p < 0.05$              | Hi-C/3C sequencing                         | blue background, yellow text  | Wnt                          | ANOVA                                      |