# <u>The role of Alternative Splicing in Fruit Fly Thermal Tolerance</u> Ronel Ghidey, Patricka Williams-Simon, Troy Zars, Elizabeth King Division of Biological Sciences, University of Missouri, Columbia, MO 65211

- flies
- phenotypic variation in thermal tolerance





![](_page_0_Figure_6.jpeg)

![](_page_0_Figure_7.jpeg)

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