

# 2021-2022

## University Award for Research, Scholarship, and Creative Activity for Early-Career Faculty



### ***Dr. Kimberly Mulligan***

Associate Professor of Biological  
Sciences

College of Natural Sciences and  
Mathematics

*Identifying risk factors of  
neurodevelopmental disorders in fruit  
flies*

Dr. Kimberly Mulligan discusses her research involving identifying factors that cause or increase the severity of neurodevelopmental and neuropsychiatric disorders. For this research, she has developed a research program using the fruit fly, *Drosophila melanogaster*, as a model organism.

**October 14, 2022 • 11:00am**

Riverview Hall, Elderberry/Beetle Room

This event is co-hosted by the Research and Creative Activity Subcommittee and the Offices of Research, Innovation, and Economic Development.