

Abstract: Greater Austin Regional Science and Engineering Fair

Category

Choose only one

- Animal Sciences (ANIM)
- Behavioral & Social Science (BEHA)
- Biochemistry (BCHM)
- Biomed & Health Science/Biomedical Engineering (BMED)
- Cellular and Molecular Biology (CELL)
- Chemistry (CHEM)
- Earth and Environmental Sciences (EAEV)
- Embedded Systems (EBED)
- Energy: Sustainable Materials and Design (EGSD)
- Engineering Technology: Statics and Dynamics (ETSD)
- Environmental Engineering (ENEV)
- Materials Science (MATS)
- Mathematics (MATH)
- Microbiology (MCRO)
- Physics and Astronomy (PHYS)
- Plant Sciences (PLNT)
- Systems Software (SOFT)
- Translational Medical Sciences (aka Disease Studies) (TMED)

1. As a part of this research project, the student directly handled, manipulated, or interacted with (check all that apply):
 - human participants potentially hazardous biological agents
 - vertebrate animals microorganisms rDNA tissue

2. This abstract describes only procedures performed by me/us, reflects my/our own independent research, and represents one year's work only.
 - yes no

3. I/We worked or used equipment in a regulated research institution or industrial setting.
 - yes no

4. This project is a continuation of previous research.
 - yes no

5. My display board includes non-published photographs/visual depictions of humans (other than myself)
 - yes no

6. I/We hereby certify that the abstract and responses to the above statements are correct and properly reflect my/our own work.
 - yes no

GARSEF
APPROVAL