

ISEF Sample Abstract & Certification

Category

Pick one only—
Mark an “X”
in box at right

- | | |
|---|--------------------------|
| Animal Sciences | <input type="checkbox"/> |
| Behavioral & Social Sciences | <input type="checkbox"/> |
| Biochemistry | <input type="checkbox"/> |
| Biomedical & Health Sciences | <input type="checkbox"/> |
| Biomedical Engineering | <input type="checkbox"/> |
| Cellular & Molecular Biology | <input type="checkbox"/> |
| Chemistry | <input type="checkbox"/> |
| Computational Biology and
Bioinformatics | <input type="checkbox"/> |
| Earth & Environmental
Sciences | <input type="checkbox"/> |
| Embedded Systems | <input type="checkbox"/> |
| Energy: Sustainable
Materials and Design | <input type="checkbox"/> |
| Engineering Technology:
Statics and Dynamics | <input type="checkbox"/> |
| Environmental Engineering | <input type="checkbox"/> |
| Materials Science | <input type="checkbox"/> |
| Mathematics | <input type="checkbox"/> |
| Microbiology | <input type="checkbox"/> |
| Physics and Astronomy | <input type="checkbox"/> |
| Plant Sciences | <input type="checkbox"/> |
| Robotics & Intelligent
Machines | <input type="checkbox"/> |
| Systems Software | <input type="checkbox"/> |
| Translational Medical Science | <input type="checkbox"/> |

- 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
- This abstract describes only procedures performed by me/us, reflects my/our own independent research, and represents one year’s work only.
 yes no
- I/We worked or used equipment in a regulated research institution or industrial setting.
 yes no
- This project is a continuation of previous research.
 yes no
- My display board includes non-published photographs/visual depictions of humans (other than myself)
 yes no
- I/We hereby certify that the abstract and responses to the above statements are correct and properly reflect my/our own work.
 yes no

