Qualified Scientist Form (2)

| May be required for research involving human participants, vertebrate animals, potentially hazardous biological agents, and hazardous substances and devices. Must be completed and signed before the state of student experimentation. | | | |
|---|---|----------------------------------|------------------------------|
| Student's Name(s) | | | |
| Title of Project | | | |
| o be completed by the Qualified | I Scientist: | | |
| Scientist Name: | | | |
| Educational Background: | | | |
| Experience/Training as relates to the | student's area of research: | | |
| | | | |
| . Have you reviewed the ISEF rules | Email/Phone: | □ Yes | □ No |
| Position/Institution: . Have you reviewed the ISEF rules fair ethics statement relevant to t | relevant to this project and the science | □ Yes | □ No |
| Have you reviewed the ISEF rules fair ethics statement relevant to t Will any of the following be used? a. Human participants b. Vertebrate animals c. Potentially hazardous biologic | relevant to this project and the science his project? cal agents (microorganisms, rDNA and | □ Yes □ Yes □ Yes □ Yes | □ No □ No □ No □ No |
| Have you reviewed the ISEF rules fair ethics statement relevant to t Will any of the following be used? a. Human participants b. Vertebrate animals | relevant to this project and the science his project? cal agents (microorganisms, rDNA and plood products) | □ Yes □ Yes | □ No □ No |
| Have you reviewed the ISEF rules fair ethics statement relevant to t Will any of the following be used? a. Human participants b. Vertebrate animals c. Potentially hazardous biologic tissues, including blood and b d. Hazardous substances and details | relevant to this project and the science his project? cal agents (microorganisms, rDNA and plood products) evices | □ Yes □ Yes □ Yes | □ No □ No □ No |
| Have you reviewed the ISEF rules fair ethics statement relevant to t Will any of the following be used? a. Human participants b. Vertebrate animals c. Potentially hazardous biologic tissues, including blood and b | relevant to this project and the science his project? cal agents (microorganisms, rDNA and blood products) evices | □ Yes □ Yes □ Yes □ Yes | □ No □ No □ No □ No |

To be completed by the Qualified Scientist:

I certify that I have reviewed and approved the Research Plan/ Project Summary prior to the start of the experimentation. If the student or Designated Supervisor is not trained in the necessary procedures, I will ensure her/his training. I will provide advice and supervision during the research. I have a working knowledge of the techniques to be used by the student in the Research Plan/Project Summary. I understand that a Designated Supervisor is required when the student is not conducting experimentation under my direct supervision.

Qualified Scientist's Printed Name

Signature

Date of Approval (mm/dd/yy)

To be completed by the Designated Supervisor when the Qualified Scientist cannot directly supervise.

Email

I certify that I have reviewed the Research Plan/Project Summary and have been trained in the techniques to be used by this student, and I will provide direct supervision.

Designated Supervisor's Printed Name

Signature

Phone

Date of Approval (mm/dd/yy)

International Rules: Guidelines for Science and Engineering Fairs 2021–2022, societyforscience.org/ISEF