

# International Young Scientists Competition

## Research Supervision

Where was the experiment conducted? (Please check applicable facilities and specify)

- Research Inst \_\_\_\_\_
- School \_\_\_\_\_
- Field \_\_\_\_\_
- Home \_\_\_\_\_
- Other-specify \_\_\_\_\_

What equipment did the student use themselves?

Where did the student get the idea for the project?

Did the student work individually or as part of a research group?

(If there was a group, please specify the make up of the group's members)

What specific procedures were performed by the student and how independently did the student work?

Did the student's project contain any of the following; if so, then the student research project will require review and approval by an institutional regulatory board (e.g., IRB, IACUC, IBC). Copy of such approval(s) must be attached.

- \_\_\_\_ Human Subjects
- \_\_\_\_ Vertebrate Animals
- \_\_\_\_ Potentially Hazardous Biological Agents
- \_\_\_\_ Hazardous Chemicals, Activities & Devices

### Declarations

I have reviewed with the applying student the above information, as well as the research project description and to the best of my knowledge, it is complete, correct and original work by the student. As the supervising teacher/mentor, I have acted as a mentor and guide only. The work presented in this project is the work of the applying student and not my own or, to my knowledge, any other individual's.

Research Mentor's signature \_\_\_\_\_ Date \_\_\_\_\_