

Risk Assessment Form (3)

Must be completed before experimentation.

Student's Name(s) Yujia Li

Title of Project Intracellular Trafficking of Ajuba in Human Cells

To be completed by the Student Researcher(s) in collaboration with Designated Supervisor/Qualified Scientist: (All questions must be answered; additional page(s) may be attached.)

1. List all hazardous chemicals, activities, or devices that will be used, identify microorganisms exempt from pre-approval (see Potentially Hazardous Biological Agent rules).

Ethidium bromide as a DNA staining agent
E. coli cells used for molecular cloning

2. Identify and assess the risks involved in this project.

Given the proper handling and safety procedures used in the laboratory, the risks are negligible

3. Describe the safety precautions and procedures that will be used to reduce the risks.

Use of gloves and lab coat whenever necessary. All chemicals are contained within appropriate safety cabinets provided and inspected by the College

4. Describe the disposal procedures that will be used (when applicable).

All biologicals and chemicals are disposed of in appropriate biohazard waste and handles by trained technicians

5. List the source(s) of safety information.

The College provides a list of safety procedures, emergency numbers and protocols in case of accident, posted in the laboratory

To be completed and signed by the Designated Supervisor (or Qualified Scientist, when applicable):

I agree with the risk assessment and safety precautions and procedures described above. I certify that I have reviewed the Research Plan/Project Summary and will provide direct supervision.

Diego Loayza

Designated Supervisor's Printed Name

Diego Loayza

Signature

Digitally signed by Diego Loayza
Date: 2019.07.10 12:47:19 -04'00'

07/10/19

Date of Review (mm/dd/yy)

Associate Professor/Hunter College

Position & Institution

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Phone or email contact information

trained many graduate, undergraduate and high school students in the past 15 years

Experience/Training as relates to the student's area of research