Risk Assessment Form (3) Must be completed before experimentation.

Student's Name(s) Cheryl Chang	
Title of Project Suggesty powish faither of CARAZ and astablishing a comment of the oracle of Author Spectaum Disorder	ethon between GARB3 orbine of
To be completed by the Student Researcher(s) in collaboration with Design Scientist: (All questions must be answered; additional page(s) may be attached.)	ated Supervisor/Qualified
1. List all hazardous chemicals, activities, or devices that will be used; identify microorgan Potentially Hazardous Biological Agent rules). N/A; Phosphale buffer solution (PBS), Triton X-100, nail polish - No BSL higher reagents were used for these experiments and student was NOT in plasmid generation or momentum.	.2 or
2. Identify and assess the risks involved in this project. N/A; None as student was NOT involved in plasmed generation and never had contact with the mice (in vivo).	
3. Describe the safety precautions and procedures that will be used to reduce the risks. N/A; student received training in confocal microscopy, fire sufety training	and HIPAA training.
4. Describe the disposal procedures that will be used (when applicable). N/A; Bishozard bags and autodouc by institution for mice remains. I used to general plusmids were disposed of with bleach. Stu NOT involved in this process	Bacteria dent was
5. List the source(s) of safety information. N/A; Weill Cornell Medical College - Lab safety manual	
To be completed and signed by the Designated Supervisor (or Qualified Stagree with the risk assessment and safety precautions and procedures described above. I Research Plan/Project Summary and will provide direct supervision.	Scientist, when applicable): certify that I have reviewed the
Rachel Bubij Designated Supervisor's Printed Name Rockel Baloj Signature	06/17/19 Date of Review (mm/dd/yy)
MO-PRO Candidates vi 1 Control Memoria	med.cornell.edu ail contact information
Working In the De Marco lab as a Graduak student for 4 years in the	fill of Neuroscience