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 start of student experimentation.

Student's Name(s) Josephine Robb					
Title of Project The AVP- Auto	apolation	involved in inf	ant-ou	nected aggression)
To be completed by the Qualified Scientist:					
Scientist Name: Ilaria Carta	· · · · · · · · · · · · · · · · · · ·				
Educational Background: Biology/Neuroscie	nce	Degree(s):	BSc, MSc		
Experience/Training as relates to the student's a	rea of				
research: Neuroscience research	• •				
Graduate Student	Albert Einstein College of Medicine				
Position:	Institution		VICUICITIE		
1410 Pelham Pkway South	carta@mail.einstein.yu.e		j		
Address:	Email/Phone:				
1 Harman					
1. Have you reviewed the ISEF rules relevant to	this project?		Yes	□ No	
2. Will any of the following be used?					
a. Human participants			Yes	☑ No	
b. Vertebrate animals c. Potentially hazardous hiological agents (m			☑ Yes	□ No	
 c. Potentially hazardous biological agents (m including blood and blood products) 	ncroorganism	s, rDNA and tissues,	<u></u>	_	
d. Hazardous substances and devices			☐ Yes	☑ No	
			□ Yes	☑ No	
3. Will this study be a sub-set of a larger study?			Yes	□No	
Will you directly supervise the student?			Yes	□ No	
 a. If no, who will directly supervise and serve b. Experience/Training of the Designated Sur 	as the Design	nated Supervisor?			
b. Experience/Training of the Designated Sup	pervisor:				-
To be completed by the Qualified Scientist:	To be completed by the Designated Supervisor				
I certify that I have reviewed and approved the Research Plan/		when the Qualified Scientist cannot directly supervise.			
Project Summary prior to the start of the experimentation student or Designated Supervisor is not trained in the new student or Designated Supervisor is not trained in the new start of the experimentation.	on. If the	 I certify that I have re	viewed the Re	esearch Plan/Project Summ	
procedures, I will ensure her/his training. I will provide a	dvice and	and have been trained	I in the techni	ques to be used by this stud	lent.
supervision during the research. I have a working knowle	edge of the	and I will provide dire	ct supervisior	n.	
techniques to be used by the student in the Research Pla Summary. I understand that a Designated Supervisor is n	n/Project				ĺ
when the student is not conducting experimentation under my		Designated Supervisor's Printed Name			
direct supervision.					-
llaria Carta		6:			
Qualified Scientist's Printed Name		Signature		Date of Approval (mm/dd	/yy)
fore (We 6/24/2019	-	1			

Phone

Date of Approval (mm/dd/yy)

Signature

Email