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)	Sari Strizik					
Title of Project		Neuronal HMGB1 Facilitates the Inflammatory Response via Increased				
Release of Proi	Release of Proinflammatory Cytokines					
To be completed by Scientist Name: Dr. I	the Qualified Scientist: Huan Yang					
Educational Backgrou	Educational Background: Studied at University of Wisconsin-Madison and Hubel Medical College Degree(s): PhD, MD					
Experience/Training a	as relates to the student's ar	ea of				
research: Past and	d ongoing publication	ıs on studic	es relating to HM	1GB1		
Associate Profes	ssor		Institute for Med	lical Re	search	
Position:		Institution:	-U	O) 500	~ ^ ~	
50 Community Dr, Mar Address:	hasset, NY 11030	hyang@n Email/Phone	orthwell.edu/(51	6) 562-	3467	
Muui ess.		Cilldii/Friond	e;			
1. Have you reviewe	ed the ISEF rules relevant to	this project?		☑ Yes	□ No	
2. Will any of the following be used?						
a. Human partici	"			☐ Yes	∑ No	
b. Vertebrate an	imals			☐ Yes	⊠ No	
	zardous biological agents (m	nicroorganisms	s, rDNA and tissues,			
	ed and blood products)			☑ Yes	□ No	
d. Hazardous substances and devices				☑ Yes	□ No	
3. Will this study be a sub-set of a larger study?				□ Yes	⊠ No	
4. Will you directly su	•			Yes	□ No	
a. If no, who will directly supervise and serve as the Designated Supervisor?b. Experience/Training of the Designated Supervisor:						
D. Experience,	quinig or the near Prioring and	pervisor.				
<u> </u>						
	the Qualified Scientist:		To be completed by when the Qualified		nated Supervisor cannot directly supervise.	
	iewed and approved the Researc to the start of the experimentati				• •	
student or Designated S	Supervisor is not trained in the n	necessary	I certify that I have rev	iewed the Re	esearch Plan/Project Summary iques to be used by this student,	
procedures, I will ensur	re her/his training. I will provide a	advice and	and I will provide direc			
	research. I have a working knowl by the student in the Research Pl			-		
Summary, I understand	that a Designated Supervisor is	required	Designated Supervisor	- Databad		
when the student is not conducting experimentation under my direct supervision.			Designated Superviso	r's Printeu	Name	
Dr. Huan Yang	נ					
Qualified Scientist's Pr			Signature		Date of Approval (mm/dd/yy)	
Huan Han	√ 06/20/2019	,				
Signature	Date of Approval ((mm/dd/yy)	Phone	Email		