## Checklist for Adult Sponsor (1)

		e pro-	This completed form	n is required for AL	L projects.		
То	be co	ompleted by the Adult Spons	or in collaboration with	n the student research	er(s):		
Stu	ident	's Name(s): Kallista Z	nuana			1 1 2 2 2 2 2	h) 0=0046
Pro	oiect	Title: Xenolsmoren Bispher	nd-A's Neurotoxicity	via Estrogenic Activi	ty and Resulting At	eneimers disease to	myanc
1.		I have reviewed the Intel ISEF	Rules and Guidelines.	o .	· •		
	,	300-960-300-300-300-300-300-300-300-300-300-3		3	L Di - /Duniont Cummi	nrv.	
2.	I have reviewed the student's completed Student Checklist (1A) and Research Plan/Project Summary.						
3.	M	, I have worked with the stude	nt and we have discusse	d the possible risks inv	olved in the project.		
4.	П	The project involves one or more of the following and requires prior approval by an SRC, IRB, IACUC or IBC:					
	ш	☐ Humans	more of the forest and	Potentially Hazardo	us Biological Agents		
		☐ Vertebrate Animals	ş	☐ Microorganism		Tissues	
-5.		Items to be completed for A	LL PROJECTS	/			
		M Adult Sponsor Checklist	: (1)		Project Summary		
		Student Checklist (1A)		Approval Form	(1B)	pleted experiment)	4
		Regulated Research	Institutional/Industrial S	Setting Form (1C) (when	applicable; after com	pieted experiment	
		☐ Continuation/Resea	rch Progression Form (7	(when applicable)			
		onal forms required if the pr	sinct includes the USB O	f one or more of the fo	llowing (check all that	t apply):	
Α	dditi	onal forms required if the pro Humans, including student	designed inventions/pro	totypes, (Requires prio	r approval by an Instit	utional Review Board (	IRB);
		coo full toyt of the rules.)					
		D. Human Participants For	m (4) or appropriate Inst	itutional IRB document	ation		
		☐ Sample of Informed Col	nsent Form (when applic	able and/or required by	y trie ind)		
		☐ Qualified Scientist Form	(2) (when applicable an	d/or required by the IRI	B)		
					193		
	<ul> <li>Vertebrate Animals (Requires prior approval, see full text of the rules.)</li> <li>Vertebrate Animal Form (5A)-for projects conducted in a school/home/field research site (SRC prior approval requires)</li> </ul>						
		<ul><li>□ Vertebrate Animal Form</li><li>□ Vertebrate Animal Form</li></ul>	(5A)-for projects condi	sted at a Regulated Re	search Institution. (In:	stitutional Animal Care	and
		Use Committee (IACUC)  Qualified Scientist Form	(2) (Required for all ver	tebrate animal projects	at a regulated resear	ch site or when applica	able)
	IZI/	Potentially Hazardous Biol	ogical Agents (Requires	prior approval by SRC,	IACUC or IBC, see full	text of the rules.)	
	بيا		Unlawical Agonte Dick Ac	coccment Form IDAI	58		
		_ /	Animal Ticcue Form (6R	1-to be completed in a	ddition to Form 6A wh	nen project involves th	e use of
		fresh or frozen tissue, p	rimary cell cultures, blo	od, blood products and	i body itulas.		
			(2) (when applicable)			involving protiete arch	nae and
		Qualified Scientist Form  The following are exem	pt from prior review but , for projects using man	require a RISK Assessing	al production or other	non-culturing experin	nents.
		similar microorganisms	, for projects using man ange coliform water test	kits microbial fuel cell	s, and projects involv	ing decomposing vert	ebrate
			inge comorni water test	idea, inverse and			
		organisms.					
	প্র	Hazardous Chemicals, Act	ivities and Devices (No	SRC prior approval req	quired, see full text of	the rules.)	
		Dick Accomment Form	(3)				
		Qualified Scientist Form	n (2) (required for projec	cts involving DEA-contr	rolled substances or v	when applicable)	
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	Ca	rol Hersh	Carel	Herek	6/2	8/19	
Δ	_	Sponsor's Printed Name	Signature		Date of	Review (mm/dd/yy)	
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P	hon		Email		51		94.5