2/13/2020 IRB



McClinton, Willie **U**









The questionnaire below will help determine if your research meets the exemption criteria or if Comprehensive Review is required. Guidance is available throughout the questionnaire and on the COUHES website, visit http://couhes.mit.edu/. Remember, you can always save your progress and return at any time. If you would like any clarifications or further assistance, you are encouraged to contact the COUHES office.

Exempt Id : E- 1946 * Title: * Principal Inverse Pictionary Survey Solar Lezama, Armando Investigator: **Faculty Sponsor:** * Department: Electrical Engineering and Computer Science Search: Faculty Sponsor Name * Start Date: 2/17/2020 * End Date: 5/4/2020 * Summary: We are collecting data on people's descriptions of animal images and their drawings of those descriptions. We want to measure the effectiveness of natural language as a means of embedding visual information. This experiment will be hosted as an anonymous online game. Participants will be asked to perform three tasks: (1) describe a randomly sampled animal image from our database in (460 characters left) **Exempt Form** 0 General G1. Does your study meet the federal definition of research? Yes O No Research is defined as a systematic investigation, including research development, testing and evaluation, designed to develop or contribute to generalizable knowledge. G2. Does your research involve the use of human subjects from whom data is collected or was previously collected? Yes O No Human subjects is defined as a living individual about whom an investigator conducting research obtains data through 1) Intervention or interaction with the individual, or 2) Identifiable private information. Interaction includes the use of existing data or data collected by or on behalf of the investigator, such as through surveys, use of existing data sets or existing biospecimens. Interaction also includes observation. **Prisoner Involvement in Research** P1. Does your research include prisoners as subjects? Yes No Research in an Established Education Setting E1. Is your study conducted in a traditional educational setting (classroom, seminar, lecture, afterschool program, etc.) that involves normal educational practices?

Benign Behavioral Intervention

YesNo

2/13/2020

COUHES	Мс	Clintor	, Willie	ψ	\Diamond	-		
O Yes No								
gn behavioral interventions are brief in duration, harmless, painless, not physically invasive, not likely to have a significant adverse and late to the subjects, and the investigator has no reason to believe the subject will find the interventions offensive or embarrassing. NIH Clinical Trials for more information.								
B2. Does your subject population include only adults?								
YesNo								
B3. Does your study involve deception? 💡								
Yes								
○ No								
Is the data identifiable? $$								
Yes								
● No								
The identity of the subject is or may readily be ascertained by the investigator or through associated re	esearch	data.						
Educational Testing, Surveys, Interviews or Observation								
S1. Does your study involve the use of surveys, interviews, educational tests, or observa	ition of	public	beha	vior?	?			
Yes								
○ No								
S2. Does your study population include children?								
Yes								
● No								
S3. Is the data identifiable? \bigcirc								
Yes								
● No								
Secondary Use Research								
D1. Does your study involve the use of biospecimen or private information? \bigcirc								
Yes								
○ No								
Taste and Food Quality								
F1. Is your study an evaluation of taste, food quality, or consumer acceptance?								
Yes								
● No								
	hmit	A a+:	Lliate		Cour			
Suk	bmit	Action	History		Save	Ш		

IRB

COUHES CONNECT