

Institute on Aging University of Wisconsin-Madison 2245 Medical Science Center 1300 University Avenue Madison, Wisconsin 53706-1532

MIDUS Psychophysiology Data Research Plan and Data Use Agreement

Researchers requesting to download MIDUS psychophysiology data (which may include facial electromyography, eyeblink startle response, heart rate, and/or skin conductance data depending on the MIDUS data collection timepoint) must complete, sign and return this Research Plan and Data Use Agreement to the MIDUS Admin Core (midus brainimaging@aging.wisc.edu).

Research Plan

Please provide the following information about your planned research with MIDUS psychophysiology data.

1. Study Team: Primary Investigator (Faculty mentor) and each additional internal collaborator as well as trainees and staff directly supervised by the PI. External collaborators need to apply separately for data access. Study Team Full legal name Institution Email address **Primary** Investigator Study Team Member 1 Study Team Member 2 Study Team Member 3 Study Team Member 4 2. Only one person can be authorized to access the data. This will typically be the PI, but could be a designated member of the Study Team. Regardless of who is designated, they must be equivalent to a tenure-track professor, or senior scientist/researcher with responsibilities that likely include laboratory administration and oversight. Who should be authorized to access the data? PI (Go to Section 3) Designated Team Member 2a. Identify the designated team member and describe their role in your project. 3. Will you be working with external collaborators? External collaborators need to submit their own requests for data access if they need direct access to the data.

3a.]	Provide the names and in	stitutions of external coll	laborators and des	cribe their roles in your project:		
	Will the external collabo mit their own requests fo		` •	s, make sure your external collaborators uest.)		
	O Yes		O _{No}			
4.	Provide a descriptive ti	tle for your project.				
res	•		•	equesting. Clearly present the intended with which you wish to address the		
6.	Specify the MIDUS da	pecify the MIDUS data resource requested (select all that apply):				
	☐ MIDUS 2 Raw Psyc	chophysiological Data (no	ot yet available)			
	☐ MIDUS Refresher 1	Raw Psychophysiologic	al Data (not yet av	ailable)		
	☐ MIDUS 3 Raw Psyc	chophysiological Data (no	ot yet available)			
	☐ MIDUS 2 Processed	l, Trial-by-trial Psychoph	ysiological Data (1	not yet available)		
	☐ MIDUS Refresher 1	Processed, Trial-by-trial	l Psychophysiologi	cal Data		
	☐ MIDUS 3 Processed	l, Trial-by-trial Psychoph	ysiological Data			

Data Use Agreement

This is a Data Use Agreement between the MIDU Wisconsin- Madison Institute on Aging and	JS Administrative Core of the University of
(Primary Investigator)	
	om the Midlife in the United States (MIDUS) study. vide psychophysiology data that by its nature must be DUS data.
, agree that:	
(Primary Investigator)	
team and I will have access to any MIDUS psychopshared with other researchers, including researchers	granted to me at my current institution. Only my study hysiology data. These data will not be duplicated or at my institution. All study team members will read and they have access to the psychophysiology data. These MIDUS director on request.
2. If I leave my current institution, I understand that these data, and that this is also true for graduate studiestitutional affiliation.	t I must reapply for permission for continued access to dents and other staff members who change their
3. My study team and I will take reasonable precaute psychophysiology data from having access to it. The secure manner, with access restricted to authorized process.	e data files with this information will be maintained in a
4. No attempt will be made by my staff or me to ide understand that any such attempt may void permissi of such an attempt, we are obligated to report it to the	on to use the data, and that if I, or others, become aware
5. In addition, any findings made available to the must present data at the aggregate level. No findin number of observations (e.g., <10) is represented by	
6. I will acknowledge MIDUS and/or MIDUS fundalso notify the MIDUS Administrative Core of any	ing in any publications resulting from these data. I will publications.
In agreement with the above conditions, I request po	ermission to download the psychophysiology data.
Signature	Date
Print Name	Email Address
Title	 University/Institution