CAPS SPRING TALKS, PANELS, & WORKSHOPS

Karen D. Lincoln, University of Southern California

Biopsychosocial Risk Profiles among African American and Non-Hispanic White Adults: Findings from The Health and Retirement Study
Friday, April 30th
12-1pm CST
Zoom link: https://utexas.zoom.us/j/95252013095

Methodologies of Ambulatory Assessment Workshop

Tuesday, May 11th
10am-3pm CST

Panel: Studying Aging in Minoritized Populations: The Value of Lived Experiences, From Community to Biomarkers
Event details TBA

NIA ANNOUNCEMENTS
Announcements from NIA’s Division of Behavioral and Social Research: January 2021

2021 Telomere Network Analysis Awards- deadline extended to APRIL 15th!
The Telomere Research Network, sponsored by the National Institute of Environmental Health Sciences and National Institute on Aging, is developing a growing collaborative community of interdisciplinary scientists for promoting the science on telomere length as a predictor of health and aging, as described in detail on our website, trn.tulane.edu. We are seeking proposals from early-stage investigators who are interested in joining our network. We will support at least 5 projects in 2021 that address scientific gaps in the literature. Examples include telomere length in relation to exposures (including COVID), during pregnancy or early life, or longitudinally.

For funding opportunities through other P30 Centers on the Demography & Economics of Aging, see prior announcements HERE.

Cite & Submit
A friendly reminder you should acknowledge both CAPS and the PRC if your affiliation contributed to the work in any way, by providing office or meeting space, intellectual community, administrative or computer support, or statistical/technical advice.
CAPS (P30 center grant), P30AG066614  |  PRC (P2C center grant), P2CHD042849

Center on Aging and Population Sciences
The University of Texas at Austin