



HAN RESEARCH LAB

Biannual Update

Spotlight

DR. HAN'S UPCOMING LECTURE:
INTERDISCIPLINARY CLINICAL
NEUROSCIENCE SEMINAR AT THE
CLEVELAND CLINIC **LOU RUVO**
CENTER FOR BRAIN HEALTH
(*JAN 12TH, 2023*)

NIH RESEARCH HIGHLIGHT:
THE NATIONAL INSTITUTE ON
AGING AT THE NIH PUBLICLY
FEATURED OUR WORK AS A
"RESEARCH HIGHLIGHT"!

APA PRESIDENTIAL TASK FORCE:
DR. HAN WAS INVITED TO JOIN
THE **APA PRESIDENTIAL TASK**
FORCE ON RACE NORMING TO
WORK ON ISSUES RELATED TO
THE USE OF DEMOGRAPHICALLY-
ADJUSTED NEUROPSYCHO-
LOGICAL NORMATIVE DATA.

MINNESOTA UPDATE
CONFERENCE:
DR. HAN WAS CHOSEN TO BE ONE
OUT OF 56 DELEGATES TO UPDATE
EDUCATION AND TRAINING
GUIDELINES IN CLINICAL
NEUROPSYCHOLOGY.

FCDNA:
WE ARE HALFWAY THROUGH YEAR
2 OF OUR 5-YEAR, NIH-FUNDED
STUDY, "FINANCE, COGNITION,
AND DEFAULT NETWORK IN
AGING." THANK YOU TO OUR
PARTICIPANTS!



(August 2022) Lunch in Pasadena to celebrate Project Assistant Nathan Wei's birthday and to welcome back Han Lab alumni, Dr. Gali Weissberger!

Recent publications

Weissberger, G.H., Han, S.D., Yu, L., Barnes, L.L., Lamar, M., Bennett, D.A., & Boyle, P.A. (2022). Subjective socioeconomic status is associated with risk aversion in a community-based cohort of older adults without dementia. *Frontiers Psychology, 13*, 963418. [Read here.](#)

Han, S.D., Fleischman, D., Yu, L., Poole, V., Lamar, M., Kim, N., Leurgans, S.E., Bennett, D.A., Arfanakis, K., & Barnes, L.L. (2022). Cognitive decline and hippocampal functional connectivity within older Black adults. *Human Brain Mapping, 43*, 5044-5052. PMID: 36066181. [Read here.](#)

Weissberger, G.H., Lim A.C.*, Mosqueda, L., Schoen, J., Axelrod, J., Nguyen, A.L., Wilber, K.H., Esquivel, R., & Han, S.D. (2022). Elder abuse in the COVID-19 era based on calls to the National Center on Elder Abuse resource line. *BMC Geriatrics, 22*, 689. PMID: 35987616. [Read here.](#)

Fenton, L.*, Weissberger, G.H., Boyle, P., Mosqueda, L., Yassine, H., Nguyen, S., Lim, A.*, & Han, S.D. (2022). Cognitive and neuroimaging correlates of financial exploitation vulnerability in older adults without dementia: Implications for early detection of Alzheimer's Disease. *Neuroscience and Biobehavioral Reviews, 140*, 104773. PMID: 35811006. [Read here.](#)

Lim, A.C.*, Mosqueda, L., Nguyen, A.L., Mason, T.B., Weissberger, G.H., Fenton, L.*, Lichtenberg, P., & Han, S.D. (2022). Interpersonal dysfunction predicts subsequent financial exploitation vulnerability in older adults: A prospective observational study. *Aging and Mental Health, 18*, 1-9. PMID: 35583043. [Read here.](#)

(*DENOTES STUDENT OR TRAINEE AUTHOR)