Longitudinal Associations of Need for Cognition, Cognitive Activity, and Depressive Symptomatology With Cognitive Function in Recent Retirees. 

Lawrence H. Baer, Nassim Tabri, Mervin Blair, Dorothea Bye, Karen Z. H. Li, and Dolores Pushkar

Does the Relationship Between Affect Complexity and Self-Esteem Differ in Young-Old and Old-Old Participants?

Ehud Bodner, Yuval Palgi, and Dvir Kaveh

Diminished But Not Forgotten: Effects of Aging on Magnitude of Spacing Effect Benefits

Patricia M. Simone, Matthew C. Bell, and Nicholas J. Cepeda

Perception-Production Asymmetries in Homophone Spelling: The Unique Influence of Aging

Katherine K. White, Lisa Abrams, and Sarah M. Zoller

Interplay of Cognitive and Motivational Resources for Out-of-Home Behavior in a Sample of Cognitively Heterogeneous Older Adults: Findings of the SenTra Project

Hans-Werner Wahl, Markus Wettstein, Noam Shoval, Frank Oswald, Roman Kaspar, Michal Issacson, Elke Voss, Gail Auslander, and Jeremia Heinik

Age and Self-Relevance Effects on Information Search During Decision Making

Thomas M. Hess, Tara L. Queen, and Gilda E. Ennis

Sleep Discrepancy, Sleep Complaint, and Poor Sleep Among Older Adults

Jacob M. Williams, Daniel B. Kay, Meredith Rowe, and Christina S. McCrae

The Course of Subjective Sleep Quality in Middle and Old Adulthood and Its Relation to Physical Health

Sakari Lemola and David Richter

Personality Profile of the Children of Long-Lived Parents

Evangelia E. Antoniou, Ambarish Dutta, Kenneth M. Langa, David Melzer, and David Llewellyn

Personality Factors in the Long Life Family Study

Stacy L. Andersen, Jenny X. Sun, Paola Sebastiani, Jaimie Huntly, Jesse D. Gass, Lori Feldman, Harold Bae, Lene Christiansen, and Thomas T. Perls

Change in Psychological Control in Visually Impaired Older Adults Over 2 Years: Role of Functional Ability and Depressed Mood

Oliver K. Schilling, Hans-Werner Wahl, Kathrin Boerner, Joann P. Reinhardt, Mark Brennan-Ing, and Amy Horowitz

What is Still Working in Working Memory in Old Age: Dual Tasking and Resistance to Interference Do Not Explain Age-Related Item Loss After a Focus Switch

Paul Verhaeghen and Yanmin Zhang