



2022 AA-ISRI Alumni Psychosocial Track

Aug. 15-19, 2022
Chicago, IL

Alyssa Lanzi, Ph.D.

Assistant Professor, University of Delaware
Research Topic: Effects of memory aid treatment.

Corey Bolton, PsyD

Postdoctoral Fellow, Vanderbilt Memory and Alzheimer's Center
Research Topic: Investigating the effect of dementia risk disclosure in diverse patients with mild cognitive impairment.

Danielle Powell, Au.D., Ph.D.

Postdoctoral Fellow, Johns Hopkins University
Research Topic: Supporting caregiver self-management and effectiveness through communication strategies and education of older adults with hearing loss and dementia.

Darina Petrovsky, Ph.D.

Assistant Professor, Rutgers University
Research Topic: Music brings a sense of identity to individuals living with dementia.

Emily Willroth, Ph.D.

Assistant Professor, Washington University in St. Louis
Research Topic: Positive emotion and cognitive health "PEACH" intervention: positive emotion training program in older adults with MCI.

Eun Jin Paek, Ph.D.

Assistant Professor, University of Tennessee Health Science Center
Research Topic: Develop a screening tool using language tasks and artificial intelligence that can detect cognitive declines related to dementia.



Julia Sheffler, Ph.D.

Assistant Professor, Florida State University

Research Topic: Enhancing adherence to Mediterranean ketogenic nutrition among older adults at increased risk for dementia.

Krystal Kittle, Ph.D.

Postdoctoral Fellow, University of Nevada-Las Vegas

Research Topic: Improving the social support of current and recently bereaved sexual and gender minority ADRD caregivers.

Modupe Adewuyi, Ph.D.

Assistant Professor, Kennesaw State University

Research Topic: Digital storytelling to improve prevention and health seeking around dementia in Black African and Caribbean immigrants (D-STORY).

Rebecca Mullen, M.D.

Assistant Professor, University of Colorado, Anschutz Medical Campus

Research Topic: Loneliness in Alzheimer's disease.

Shelbie Turner, Ph.D.

Postdoctoral Fellow, Cornell Medical College

Research Topic: Caregivers' physical activity goals.