



# LEVERAGING EXISTING DATA AND ANALYTIC METHODS FOR HEALTH DISPARITIES RESEARCH RELATED TO AGING, ALZHEIMER'S DISEASE AND RELATED DEMENTIA



9-10 MARCH 2021

## Details:

### MORNING SESSIONS:

09:00a – 12:30p EST

### AFTERNOON SESSIONS:

01:30p – 05:30p EST

### ROUND TABLE (MARCH 10):

03:30p – 04:30p EST

### CLOSING REMARKS:

05:15p – 05:30p EST

### REGISTER AT

<https://sites.duke.edu/adrd/register/>

### QUESTIONS?

Please contact

[NIWorkshopADRD@duke.edu](mailto:NIWorkshopADRD@duke.edu)

ORGANIZED BY: Igor Akushevich (Duke University), Carl V. Hill (Alzheimer's Association)

Join us for the workshop series aimed to improve the understanding of how existing analytic methods and data can be leveraged to make progress in understanding the causes and mechanisms of health-related disparities in Alzheimer's Disease, related dementias and other prominent age-related diseases. Topics will be organized around the NIA/NIH and Alzheimer's Association's vision of future perspectives in ageing research including a range of academic topics such as:

- Advanced analytic methods
- Disparities in health outcomes
- The role of genetics
- Forecasting approaches

### OPENING REMARKS:

**Don Taylor**, Duke University Social Science Research Institute

**Harvey Jay Cohen**, Duke University School of Medicine

**Angela O'Rand**, Duke University Population Research Institute

**Carl V. Hill**, Alzheimer's Association

**Patricia Jones**, National Institute on Aging

### SESSION CHAIRS:

**Eric Stallard**, Duke University, SSRI, BARU

**Julia Kravchenko**, Duke University School of Medicine

**Konstantin Arbeeov**, Duke University, SSRI, BARU

**Goldie Smith Byrd**, Wake Forest School of Medicine

### SPEAKERS:

**Igor Akushevich**, Duke University, SSRI, BARU

**Konstantin Arbeeov**, Duke University, SSRI, BARU

**Frank Bandiera**, NIA, Division of Behavioral and Social Research

**Dan Belsky**, Columbia University

**Mark Berry**, Stanford University

**Partha Bhattacharyya**, NIA, The Office of Research Resources

**Ebony Boulware**, Duke University School of Medicine

**Ron Brookmeyer**, University of California, Los Angeles

**Murali Doraiswamy**, Duke University School of Medicine

**Richard Kennedy and Mackenzie Fowler**, University of Alabama

**Miklos Kertai**, Vanderbilt University Medical Center

**Dae Kim**, Harvard University, Hebrew Rehabilitation Center

**Julia Kravchenko**, Duke University School of Medicine

**Alexander Kulminski**, Duke University, SSRI, BARU

**Ricardo Pietrobon**, SporeData and University of Pennsylvania

**Donald Royall**, University of Texas Health Science Center

**Heather Snyder**, Alzheimer's Association

**Svetlana Ukraintseva**, Duke University, SSRI, BARU

**Heather Whitson**, Duke University School of Medicine

**Wei Xu**, University of Wisconsin-Madison

**Anatoliy Yashin**, Duke University, SSRI, BARU

**Arseniy P. Yashkin**, Duke University, SSRI, BARU

### KEYNOTE SPEAKER:

**Yaakov Stern**, Columbia University Medical Center, New York

## ADDRESSING HETEROGENEITY AND DISPARITIES IN ALZHEIMER'S DISEASE

10 March 2021, 4:30 p.m. – 5:15 p.m.