

YOU'RE INVITED

The Alzheimer's Drug Discovery Foundation (ADDF) welcomes you to a day of innovative science featuring all ten winners of our Melvin R. Goodes Prize for Excellence in Alzheimer's Drug Development. These scientists represent the brightest minds in the field. Their work, based around the biology of aging, is shaping the future of Alzheimer's diagnosis, treatment, and prevention.

Schedule of Events

Monday, September 9, 2024
Scientific Lecture Series

Karolinska Institute - Aula Medica

8:00 am: Check In Opens

9:00 am: Welcome Remarks

9:45 am - Noon: Panel Discussions

Noon - 1:30 pm: Lunch Break

1:30 - 3:00 pm: Panel Discussions

All guests must register to attend.
Registration is free. To register click [HERE](#)

For more information:
rsvp@alzdiscovery.org or 212-901-7990





**Alzheimer's
Drug Discovery
Foundation**



**The
Melvin R. Goodes
Prize**

**10
YEARS**

This full day of talks from the globe's top experts in Alzheimer's research will feature:

2015



Frank M. Longo, MD, PhD
Stanford University School of Medicine
Dr. Longo's latest work focuses on counteracting processes that cause synaptic dysfunction and death of brain neurons.

2020



Jerri Rook, PhD
Vanderbilt University
Dr. Rook is developing drugs that activate a unique receptor to improve the work of the brain's synapses.

2016



Daniel Martin Watterson, PhD
Northwestern University
Dr. Watterson developed a drug currently being evaluated in Alzheimer's patients that reduces toxic inflammation.

2021



Miia Kivipelto, MD, PhD
Karolinska University Hospital
Dr. Kivipelto's latest work combines lifestyle changes and a drug that improves metabolic function to prevent cognitive decline.

2017



Roberta Diaz Brinton, PhD
University of Arizona
Dr. Brinton is researching a treatment that will generate new brain cells and restore lost cognitive function.

2022



Miranda Orr, PhD
Wake Forest School of Medicine
Dr. Orr is reprogramming "zombie cells," which build up with aging and release toxins into brain cells.

2018



Michela Gallagher, PhD
Johns Hopkins University
Dr. Gallagher is working to slow hyperactivity in brain cells that play a major role in learning and memory.

2023



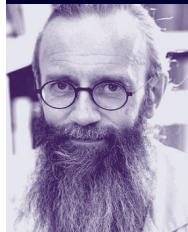
Rhoda Au, PhD, MBA
Boston University Chobanian @ Avedisian School of Medicine
Dr. Au is utilizing new technologies to promote equitable science and to develop and validate passive, multi-modal digital biomarkers.

2019



Jeffrey L. Cummings, MD, ScD
University of Nevada Las Vegas
Dr. Cummings is repurposing a drug used to treat Parkinson's to protect brain neurons in people with Alzheimer's.

2024



Henrik Zetterberg, MD, PhD
University of Gothenburg
Dr. Zetterberg is developing biomarkers and diagnostic tests for Alzheimer's and other neurodegenerative diseases.