

# Plenary Speakers

*Partial list of confirmed speakers.*

## **TRANSLATING THE BIOLOGY OF AGING INTO NEW THERAPEUTICS FOR ALZHEIMER'S DISEASE**

**Howard Fillit (USA)**

## **DON PRICE MEMORIAL LECTURE:CRYO-EM STRUCTURES OF DISEASE FILAMENTS FROM HUMAN BRAINS**

**Michel Goedert (UK)**

## **THE GENETICS OF NEURODEGENERATIVE DISEASES - FROM RARE POPULATIONS TO COMMON VARIANTS**

**Rita Guerreiro (USA)**

## **ESCAPING DEMENTIA UNTIL EXTREME AGES: WHAT CAN COGNITIVELY HEALTHY CENTENARIANS TEACH US?**

**Henne Holstege (The Netherlands)**

# A BIOLOGIC DEFINITION AND STAGING PLATFORM FOR NEURONAL SYNUCLEIN DISEASE

**Ken Marek (USA)**

# ERIC N. BIRCH MEMORIAL LECTURE: SYNERGY IN SCIENCE: LEVERAGING WHAT WE'VE LEARNED ABOUT PD AND AD TO INFORM LEWY BODY DEMENTIA RESEARCH AND THERAPEUTIC DEVELOPMENT

**Pamela McLean (USA)**

# MS TECHNOLOGIES FOR PLASMA BIOMARKER DEVELOPMENT

<b>Koichi Tanaka (Japan)</b>	 Nobel Prize Winner
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