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Global Perspectives on Hallmarks of Neurodegeneration

Access this exclusive video series, dedicated to cutting-edge neurodegenerative disease research. Five distinguished keynote speakers from around the world discuss their latest findings on The Hallmarks of Neurodegeneration.

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- Altered Metabolism | Li-Huei Tsai, PhD "Uncovering the Role of Alzheimer's Disease Risk Genes Using Stem Dells and Human Brains"
- Neuroinflammation | Marco Colonna, MD "Heterogeneity of Meningeal B cells Reveals a Lymphopoietic Niche at CNS Borders"
- Senescence | Darren Baker, PhD "Cellular Senescence in Aging and Disease"
- Neuroinflammation | Nancy Ip, PhD "Understanding Innate Immunity in Alzheimer's Disease – Insights for the Development of Therapeutics"
- Protein Folding & Aggregation | Alexander Jeans, PhD “Hebbian Plasticity – the Elusive Missing Link in Alzheimer’s Disease Pathology?”

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Program Details

Duration: 30 minutes

Featured Speakers



Li-Huei Tsai, PhD

Director
The Picower Institute for Learning and Memory at MIT



Marco Colonna, MD

Professor of Pathology & Immunology
Washington University School of Medicine



Darren Baker, PhD

Associate Professor of Biochemistry and Molecular Biology
Mayo Clinic



Nancy Ip, PhD

VP of R&D, Director