


























# MONDAY, JULY 28

	Hall ABC	Hall G	Hall F	Room 718	Room 701	Room 801	Room 107	Room 106	Room 105
<b>8-8:45 a.m.</b>		FRS: Novel <i>In Vivo</i> Models Of Neurodegeneration II	DEV: Developing Topics On Genetics	LPR: Preclinical Drug Discovery: Targeting Amyloid	LPR: Co-Pathologies	FRS:  <b>Vascular Contributions To Cognitive Impairment I</b>	FRS:  <b>Neuropsychiatric Symptoms And Biomarkers II</b>	LPR: Leveraging Model Systems To Understand Disease And Therapeutic Mechanisms	FRS:  <b>Biomarker Findings In Global Populations II</b>
<b>9-10:30 a.m.</b>		ECBS:  Crosstalk Between Oligodendrocytes, Astrocytes And Microglia	PER:  <b>Understanding And Interpreting Clinical Meaningfulness Of Trial Data In AD</b>	FRS:  <b>Preclinical Advances In Targeted Brain Delivery Of Large Molecule Therapeutics To Treat Alzheimer's Disease</b>	FRS: Endolysosomal Dysfunction Across Neurodegenerative Diseases	FRS: The World Health Organization's Global Action Plan On Dementia: Where Are We And Where Are We Headed?	FRS:  <b>Culturally-Sensitive Neuropsychological Evaluations</b>	FRS: Sex-Specific Risk And Protective Factors In Alzheimer's Disease	FRS:  <b>Longitudinal Trajectories In Preclinical AD And Amyloid Negative Individuals</b>
<b>10:30-11 a.m.</b>	<b>Hall DE</b>	Beverage Break With Exhibits And Posters, Product Theater Presentations							
<b>10:30 a.m.-4:15 p.m.</b>	<b>Hall DE</b>	Exhibit Hall Open							
<b>11 a.m.-12:15 p.m.</b>	<b>Hall ABC</b>	PL: <b>Katerina Akassoglou</b> : Neurovascular Interactions In Alzheimer's Disease: From Mechanisms To Treatments <b>Maria Grazia Spillantini</b> : The Multiple Facets Of Tau Pathology							
<b>12:15-2 p.m.</b>	<b>Hall DE</b>	Boxed Lunch With Exhibits And Posters, Product Theater Presentations				<b>808</b> ISTAART Intermissions	<b>603, 604, 605</b> ISTAART Skills Workshops		
<b>2-3:30 p.m.</b>	FRS:  <b>U.S. POINTER: Top-Line Results And Implications</b>	FRS:  <b>Preclinical Drug Discovery Targeting Neuroinflammation For Alzheimer's Disease And Related Dementias</b>	FRS:  <b>Remote Collection Of Biomarkers For Alzheimer's Disease And Related Disorders</b> <b>SPEECHDX</b>	FRS:  <b>Drug Discovery Strategies And Enabling Methodologies</b>	FRS: Understanding And Quantifying Tau Heterogeneity In Alzheimer's Disease	FRS:  <b>Global Solutions For Dementia Prevention: The Role Of Online Educational Programs, Coaching And Interventional Trials</b>	FRS:  <b>Insights From The Measurement Of Intra-Individual Variability In Cognitive Performance</b>	FRS:  <b>Sex Differences And Sex-Specific Factors Contributing To Women's Increased Risk Of Alzheimer's Disease</b>	FRS:  <b>Insights Into Disease Trajectory And Biological Staging Of AD</b>
<b>3:30-4:15 p.m.</b>	<b>Hall DE</b>	Beverage Break With Exhibits And Posters, Guided Electronic Poster Tours							
<b>3:40-4:10 p.m.</b>	<b>Hall DE</b>	PL: <b>ASK! Session with AAIC Award Winners</b> <b>602</b> PL: <b>ASK! Q&amp;A Plenary Session with Katerina Akassoglou and Maria Grazia Spillantini</b>							
<b>4:15-5:45 p.m.</b>	ECBS:  The Role Of Tau In Cerebrovascular Disease	FRS:  <b>Neuroinflammation, Microglia, Astrocyte And Therapeutic Strategies</b>	FRS:  <b>Real-World Clinical Performance Of Blood Biomarkers For The Diagnosis Of Alzheimer's Disease</b>	PER:  <b>Translating Drug Targets From Validation Towards Clinical Candidates Within Academia</b>	FRS:  <b>Characterizing Sources Of Heterogeneity Within Biomarkers</b>	FRS:  <b>Innovations And Interventions In Dementia Care Across Global Context</b>	FRS:  <b>Sensory Abnormalities In Dementia</b>	FRS:  <b>Sex And Gender Differences In Frontotemporal Degeneration</b>	FRS:  <b>Timing Alzheimer's Disease Progression: Biomarker Clocks And Beyond</b>