

Tuesday, october 21, 2025	
9:30 - 9:45	Opening: Philippe COURATIER (FILSLAN), Valérie GOUTINES (ARSLA), Débora LANZMASTER (ARSLA)
9:45-11:05 9:45 10:05 10:25 10:45	ARSLA SESSION (4 x 20 minutes) Moderators: Pierre-François PRADAT and Cedric RAOUL Hugo ALARCAN <i>iBrain Tours</i> Matthieu GILSON <i>Institut de Neurosciences de la Timone Marseille</i> Claire GUISSART <i>Laboratoire de Biochimie et Biologie Moléculaire CHU Nîmes</i> Raphaëlle CASSEL <i>INSERM 1118 Strasbourg</i>
11:05-11:50 11:05 11:20 11:35	FILSLAN "TRAINING THROUGH RESEARCH" PROJECT AWARD 2024 (3 X 15 MINUTES) - Sibylle DE BERTIER - Alper ER - Marina HERNAN GODOY
11:50-13:30	Lunch buffet / First poster session
13:30-14:15	SOMATIC MUTATIONS IN NEURODEGENERATION (45 MINUTES) Jochen WEISHAUPT <i>Ulm</i>
14:15-15:30 14:15 14:30 14:45 15:00 15:15	SESSION 1: (5 x 15 minutes) Moderators: Aurore BERNARDIN and David BRENNER OC 1.1 - Johannes DORST <i>Ulm University</i> OC 1.2 - Nour HALABI <i>Imagine Institute Paris</i> OC 1.3 - Marcel NAUMANN <i>University Medical Center Rostock</i> OC 1.4 - Giorgia QUERIN <i>APHP Pitié-Salpêtrière Hospital Paris</i> OC 1.5 - Antonia DEMLEITNER <i>TUM University Hospital rechts der Isar</i>
15:30-16:00	Break (30 minutes)
16:00-17:00 16:00 16:15 16:30 16:45	SESSION 1: (4 x 15 minutes) Moderators: Aurore BERNARDIN and David BRENNER OC 1.6 - Charlotte GAVARD <i>Institute for Neurosciences of Montpellier</i> OC 1.7 - Maximilian WIESENFARTH <i>Ulm University</i> OC 1.8 - Sylvie BANNWARTH <i>Reference Centre for Mitochondrial Diseases CHU de Nice / IRCAN</i> OC 1.9 - Thomas MEYER <i>Charité – Universitätsmedizin Berlin</i>
17:00-17:45	CONFERENCE BICENTENARY OF THE BIRTH OF JEAN-MARTIN CHARCOT (45 minutes) Danielle SEILHEAN and Martin CATALA
17:45	Conclusion day 1: Philippe COURATIER
From 19:00	ARSLA Awards Evening

8:30-9:15	CROSS-SPECIES MULTI-OMIC TO PRIORITIZE DISEASE MODIFIER AND NEW ALS GENES (45 MINUTES) Salim MEGAT <i>Strasbourg Translational Neuroscience & Psychiatry STEP</i>
9:15-10:30	SESSION 2: (5 x 15 minutes) Moderators: Maximilian WIESENFARTH and Marina HERNAN-GODOY OC 2.1 - Mohamed EL MENDILI <i>Sorbonne Université Paris</i> OC 2.2 - Jochen WEISHAUP <i>Heidelberg and Ulm University</i> OC 2.3 - Sarah MERESSE and Killian GHIKH-MIMIETTE <i>Institut du Cerveau Paris</i> OC 2.4 - Laura TZEPLAEFF <i>Rechts der Isar Hospital of the Technical University Munich</i> OC 2.5 - Anne VISBECQ <i>InFlectis BioScience</i>
10:30-10:45	Break (15 minutes)
10:45-12:00	SESSION 2: (5 x 15 minutes) Moderators: Maximilian WIESENFARTH and Marina HERNAN-GODOY OC 2.6 - Philippe GOSSET <i>King's College London</i> OC 2.7 - David BRENNER <i>University Hospital Ulm</i> OC 2.8 - Christian LOBSIGER <i>Sorbonne Université, Paris Brain Institute, ICM, Inserm, CNRS, APHP</i> OC 2.9 - Joachim SCHUSTER <i>Ulm University German Center for Neurodegenerative Diseases</i> OC 2.10 - Anaëlle BURGARD <i>University of Strasbourg</i>
12:00-13:30	Lunch buffet / Second poster session
13:30-13:45	Announcement of ARSLA awards / Research support actions ARSLA scientific committee jury : Chantal Sellier, Claire Guissart, Emilien Bernard and David Devos
13:45-16:00	ROUND TABLE: PRESYMPTOMATIC ALS GENE MUTATION CARRIERS Moderators: Marie-Hélène SORIANI and Jochen WEISHAUP 30 years of experience with presymptomatic testing in late onset inherited neurodegeneration Alexandra DURR <i>Paris Brain Institute</i> First learnings from the premodiALS study Paul LINGOR <i>TUM University Hospital</i> Metabolic Alterations in presymptomatic ALS Gene Mutation Carriers Johannes DORST <i>RKU – University and Rehabilitation Clinics Ulm</i> Preventing ALS, Myth or Reality, the US Experience Senda AJROUD-DRISS <i>Northwestern University Chicago</i> Challenges of phenoconversion in routine clinical care Maria Del Mar AMADOR <i>Pitie Salpetriere Hospital Paris</i>
16:00-16:15	General conclusion: Philippe COURATIER