

Wednesday 9 October 2024

9:30 - 9:45	Opening: Philippe COURATIER (FILSLAN), Olivier GOY (ARSLA), Claude DESNUELLE (ARSLA)
9:45-11:45 9:45 10:15 10:30 10:45 11:00 11:15 11:30	SESSION 1: PATHOPHYSIOLOGY OF MOTOR NEURONE DISEASES Moderators: Séverine BOILLEE, Véronique PAQUIS • Conference: Physiological and multi-omic signatures of cortical impairment in ALS Caroline ROUAUX <i>INSERM & Strasbourg University</i> • 6 oral presentations (6 x 15 minutes) <ul style="list-style-type: none">OC 1.1 - Xhuljana MINGAJ <i>Imagine Institute, Paris</i>OC 1.2 - Jelena SCEKIC-ZAHIROVIC <i>German Center for Neurodegenerative Diseases-DZNE, Ulm</i>OC 1.3 - Matthieu RIBON <i>Paris Brain Institute, Paris</i>OC 1.4 - Killian GHIKH-MIMIETTE <i>Paris Brain Institute, Paris</i>OC 1.5 - Philippe GOSSET <i>Institute for Neurosciences, Montpellier</i>OC 1.6 - Caroline RITACCO <i>Institute for Neurosciences, Montpellier</i>
11:45-12:00	Break / Poster visit (15 minutes)
12:00-12:30 12:00 12:10 12:20	FILSLAN "Training through research" project Award 2023 (3 x 10 minutes) <ul style="list-style-type: none">Alexia BODINAnne FENOYJeflie TOURNEZY
12:30-14:00	Lunch buffet / First poster session
14:00-16:00 14:00 14:30 14:45 15:00 15:15 15:30 15:45	SESSION 2: BIOMARKERS AND THERAPIES IN MOTOR NEURONE DISEASES Moderators: Edor KABASHI, Philippe CORCIA • Conference: Antisense oligonucleotide therapies for ALS Philip VAN DAMME <i>Neurology Department, University Hospital Leuven, KU Leuven, Belgium</i> • 6 oral presentations (6 x 15 minutes) <ul style="list-style-type: none">OC 2.1 - Laura TZEPLAEFF <i>Rechts der Isar Hospital of the Technical University Munich</i>OC 2.2 - Hugo MOURIER <i>MMDN, Montpellier University</i>OC 2.3 - Giorgia QUERIN <i>Hôpital Pitié-Salpêtrière, Paris</i>OC 2.4 - Mohammed KHAMAYSA <i>Laboratoire d'Imagerie Biomédicale, Paris</i>OC 2.5 - Yara AL OJAIMI <i>iBrain Tours</i>OC 2.6 - Marc DIBLING <i>Paris Brain Institute</i>
16:00-16:30	Break / Poster visit (30 minutes)
16:30-18:00 16:30 16:45 17:00 17:15 17:30 17:45	ARSLA SESSION (6 x 15 minutes) Moderators: Pierre-François PRADAT, Cédric RAOUL <ul style="list-style-type: none">OC A1 - Maëlle OLLIVIER <i>INClA, Bordeaux</i>OC A2 - Luc DUPUIS <i>CRBS, Strasbourg</i>OC A3 - Léa BEDJA--IACONA <i>iBraiN, Tours</i>OC A4 - Chantal SELLIER <i>CRBS, Strasbourg</i>OC A5 - Benoit SCHNEIDER <i>UMR-S1124, Paris</i>OC A6 - Pauline DUC <i>IGMM, Montpellier</i>
18:00	Conclusion day 1
From 19:00	ARSLA Awards Evening, ICM (on registration)

<p>9:00-11:00</p> <p>9:00</p> <p>9:30</p> <p>9:45</p> <p>10:00</p> <p>10:15</p> <p>10:30</p> <p>10:45</p>	<p>SESSION 3: MOLECULAR MECHANISMS OF MOTOR NEURONE DISEASES Moderators: Philippe CODRON, Pascal LEBLANC</p> <ul style="list-style-type: none"> • Conference: Understanding the life cycle of TDP-43: aggregation triggers & toxicity effectors Magdalini POLYMENIDOU <i>University of Zurich, Department of Quantitative Biomedicine</i> • 6 oral presentations (6 x 15 minutes) <ul style="list-style-type: none"> ◦ OC 3.1 - Coline JOST MOUSSEAU <i>Paris Brain Institute</i> ◦ OC 3.2 - Loan VAILLANT-BEUCHOT <i>IRCAN, Nice</i> ◦ OC 3.3 - Elena PASHO <i>Institut des maladies génétiques, Paris</i> ◦ OC 3.4 - David GENTIEN <i>AMMICA, Villejuif</i> ◦ OC 3.5 - Anaelle BURGARD <i>Laboratory for Cognitive and Adaptive Neuroscience, Strasbourg</i> ◦ OC 3.6 - Jianbo HUANG <i>INMG-PGNM, Lyon</i>
<p>11:00-11:15</p>	<p>Break / Poster visit (15 minutes)</p>
<p>11:15-12:15</p>	<p>Conference: Unlocking the Secrets of Minipuberty and GnRH Neurons: From Brain Development to Cognitive Resilience and Beyond Vincent PREVOT <i>Development and plasticity of the neuroendocrine brain INSERM University of Lille - CHRU Lille</i></p>
<p>12:15-13:45</p>	<p>Lunch buffet / Second poster session</p>
<p>13:45-14:00</p>	<p>Announcement of ARSLA awards / Research support actions ARSLA scientific committee jury : <ul style="list-style-type: none"> • Aude-Marie GRAPPERON • Hélène BLASCO • David DEVOS • Pascal BRANCHEREAU </p>
<p>14:00-16:00</p> <p>14:00</p> <p>14:20</p> <p>14:40</p> <p>15:00</p>	<p>ROUND TABLE: What did we learn from recent failures in therapeutic trials in ALS? Moderators: Claire GUISSART, David DEVOS</p> <ul style="list-style-type: none"> • Recent failures in ALS therapeutic trials, from a clinician's perspective: the challenge of clinical heterogeneity Gaelle BRUNETEAU <i>Neurology Department, Paris ALS Expert Center, Alliance on Clinical Trials for ALS-MND, Paris Brain Institute (ACT4ALS-MND, ICM), Myology Center For Research, Sorbonne University</i> • Learning from failed trials in the past and proposals for the future Thomas MEYER <i>Charité – Universitätsmedizin Berlin, Center for ALS and other motor neuron diseases</i> • Statistical learnings from recent therapeutic trials in ALS Ruben VAN EIJK <i>University Medical Center Utrecht</i> <p>Discussions</p>
<p>16:00-16:30</p>	<p>Closing / General conclusion: Philippe COURATIER (FILSLAN)</p>