

Wednesday 9 October 2024

9:30 - 9:45	Opening: (ARSLA), Philippe COURATIER (FILSLAN)
9:45-11:30	SESSION 1: PATHOPHYSIOLOGY OF MOTOR NEURONE DISEASES <ul style="list-style-type: none"> Conference: Title to be defined <u>Caroline ROUAUX</u> <i>INSERM & Strasbourg University</i> 5 oral presentations (5 x 15 minutes)
11:30-11:45	Break / Poster visit (15 minutes)
11:45-12:15	FILSLAN "Training through research" project Award 2023 (3 x 10 minutes)
12:15-13:45	Lunch buffet / First poster session
13:45-15:45	SESSION 2: BIOMARKERS AND THERAPIES IN MOTOR NEURONE DISEASES <ul style="list-style-type: none"> Conference: Antisense oligonucleotide therapies for ALS <u>Philip VAN DAMME</u> <i>Neurology Department, University Hospital Leuven, KU Leuven, Belgium</i> 6 oral presentations (6 x 15 minutes)
15:45-16:15	Break / Poster visit (30 minutes)
16:15-17:45	ARSLA SESSION 6 oral presentations (6 x 15 minutes)
17:45	Conclusion day 1

From 19:00	ARSLA Awards Evening
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9:00-11:00	SESSION 3: MOLECULAR MECHANISMS OF MOTOR NEURONE DISEASES <ul style="list-style-type: none"> Conference: New iPSC-derived model and TDP-43 target NPTX2 <u>Magdalini POLYMENIDOU</u> <i>University of Zurich, Department of Quantitative Biomedicine</i> 6 oral presentations (6 x 15 minutes)
11:00-11:15	Break / Poster visit (15 minutes)
11:15-12:15	Conference: Development and plasticity of the neuroendocrine brain <u>Vincent PREVOT</u> <i>INSERM University of Lille - CHRU Lille</i>
12:15-13:45	Lunch buffet / Second poster session
13:45-14:00	Announcement of ARSLA awards / Research support actions
14:00-16:00	ROUND TABLE: What did we learn from recent failures in therapeutic trials in ALS? <ul style="list-style-type: none"> Gaëlle BRUNETEAU, ACT4ALS-MND Thomas MEYER, University Medical Center Berlin Ruben VAN EIJK, University Medical Center Utrecht
16:00-16:30	Closing / General conclusion: Philippe COURATIER (FILSLAN)