



PRELIMINARY PROGRAMME

08:30 – 09:00	Welcome Coffee
09:00 – 09:05	Introduction
09:05 – 09:40	KEYNOTE LECTURE Elisa Motori Cologne Excellence Cluster on Cellular Stress Responses in Aging-Associated Diseases (CECAD), University of Cologne, Germany Title to be confirmed
09:40 – 10:15	KEYNOTE LECTURE Thibaut Burg VIB Center for Brain & Disease Research, Laboratory of Neurobiology, KU Leuven, Belgium Contribution of metabolic dysfunction to motor neuron degeneration in Amyotrophic Lateral Sclerosis (ALS)
10:15 – 10:30	Short talk
10:30 – 11:00	Coffee break
11:00 – 11:35	KEYNOTE LECTURE Baptiste Leroy Laboratory of Proteomics and Microbiology, Research Institute for Biosciences, UMon, Belgium Metabolic strategies for maintaining electron-carbon balance in purple phototrophic bacteria
11:35 – 11:50	Short talk
11:50 – 12:05	Short talk
12:05 – 12:20	Short talk
12:20 – 14:15	Lunch & Poster session
14:15 – 14:50	KEYNOTE LECTURE Carole Linster Luxembourg Centre for Systems Biomedicine, Enzymology & Metabolism group, University of Luxembourg, Luxembourg Title to be confirmed
14:50 – 15:05	Short talk
15:05 – 15:20	Short talk
15:20 – 15:35	Short talk
15:35 – 16:05	Coffee break

16:05 – 16:40	KEYNOTE LECTURE Marc Fransen Department of Cellular and Molecular Medicine, Laboratory of Peroxisome Biology and Intracellular Communication, KU Leuven, Belgium Peroxisomes as cellular redox hubs: Integrating metabolism and H₂O₂ signaling
16:40 – 17:15	KEYNOTE LECTURE Miriam Cnop ULB Center for Diabetes Research; Division of Endocrinology, Erasmus Hospital, ULB, Brussels, Belgium Induced pluripotent stem cell-derived beta cells to model diabetes and discover new therapies
17:15 – 17:30	Awards & Closing remarks