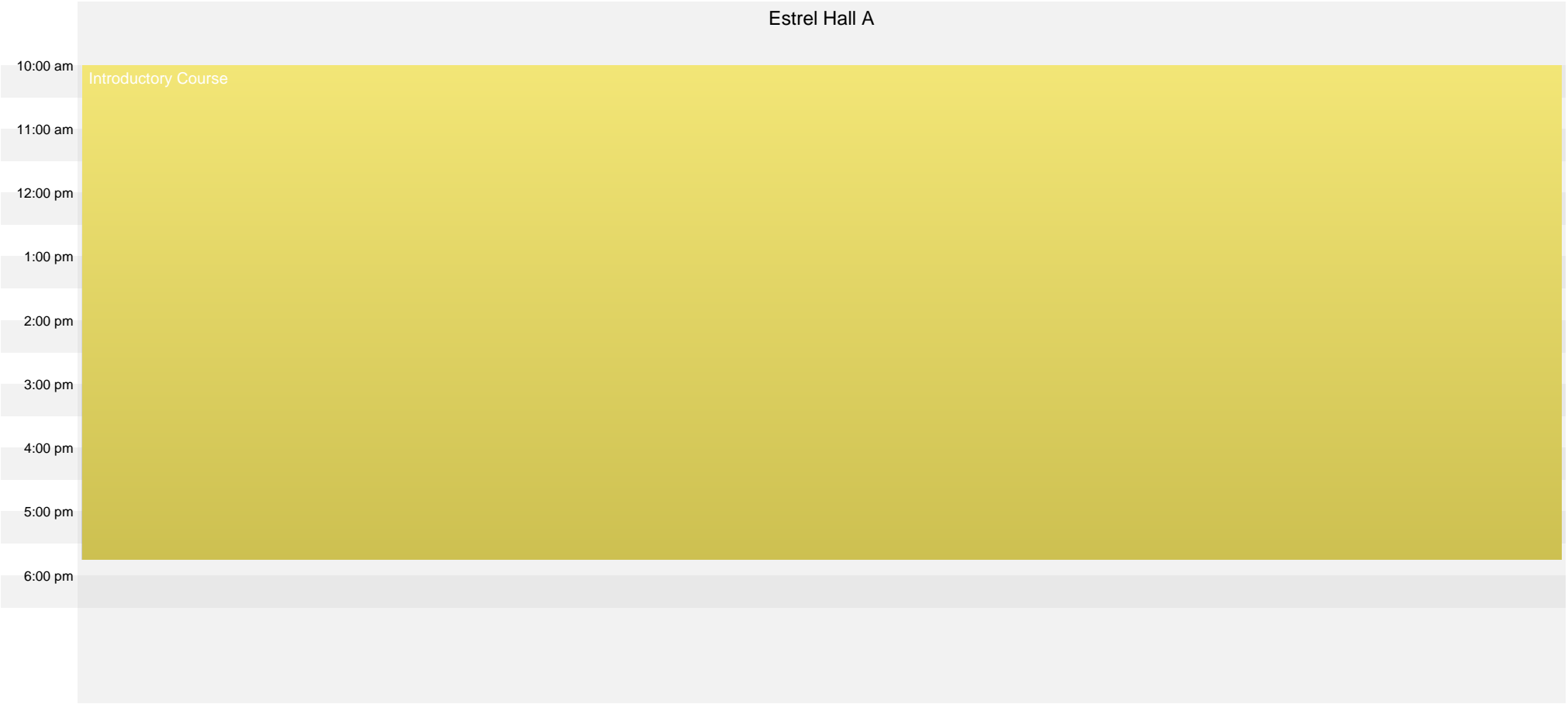


Week overview

	Friday, 7 July, 2023	Saturday, 8 July, 2023	Sunday, 9 July, 2023	Monday, 10 July, 2023	Tuesday, 11 July, 2023
8:00 am					
9:00 am			Plenary Lecture	Plenary Lecture	Plenary Lecture
10:00 am		Workshop	Break	Break	Break
11:00 am			Symposium	Symposium	Symposium
12:00 pm		Break			
1:00 pm		Opening Plenary Lecture	Break	Workshop Break	Break
2:00 pm	Introductory Course		Poster Session		Plenary Lecture Closing
3:00 pm		Poster Session			
4:00 pm					
5:00 pm		Symposium	Symposium	Symposium	
6:00 pm			Plenary Lecture		
7:00 pm		Break Plenary Lecture			
8:00 pm		Welcome Reception			
9:00 pm					

Overview: Friday, 07 Jul, 2023



Overview: Saturday, 08 Jul, 2023

	Convention Hall I A	Room I	Estrel Hall A	Estrel Hall B	Estrel Hall C
8:00 am					
9:00 am	W01 – Glial engineering and gliotechnologies: advanced materials, tools and approaches to unveil the role of glia in brain physiology, diseases and in social behavior				
10:00 am					
11:00 am					
12:00 pm	Lunch Break				
1:00 pm	Opening L01 – Plenary Lecture I: Freda Miller				
2:00 pm	PS1 – Poster Session I				
3:00 pm					
4:00 pm					
5:00 pm	S03 – Astrocyte diversity drives specificity in the making, regulation and dysfunction of brain circuits	S05 – Regulation of neuroinflammation in CNS remyelination	S02 – Building the nervous system: critical roles for microglia prior to pruning	S04 – Glial cells of the gut: from neural stem cells to regulators of homeostasis	S01 – Multiomic analysis of glia-mediated regeneration
6:00 pm					
7:00 pm	Break				
8:00 pm	L02 – Plenary Lecture II: Michael Wegner				
9:00 pm	Welcome Reception				

Overview: Sunday, 09 Jul, 2023

	Convention Hall I A	Room I	Estrel Hall A	Estrel Hall B	Estrel Hall C
8:00 am					
9:00 am	L03 – Plenary Lecture III: Marc Freeman				
	Coffee Break				
10:00 am	S09 – Mechanisms of glia-neuron crosstalk maintaining neural homeostasis	S06 – How microglia sense and regulate neuronal activity	S08 – Molecular and cellular regulation of myelination throughout life (Special Trainee symposium)	S07 – Using non-mammalian models to uncover fundamental roles of glia in circuit development	S10 – Do astrocytes really regulate cerebral blood flow?
11:00 am					
12:00 pm	Lunch Break				
1:00 pm	PS2 – Poster Session II				
2:00 pm					
3:00 pm					
4:00 pm	S14 – The tripartite synapse under metabolic stress	S15 – Heterogeneity and function of microglia in brain stem cell niches	S12 – The circuit logic of myelination - when, where, and why	S11 – The many faces of Schwann cells: new roles and different perspectives	S13 – mRNA localization and translation in glial cells: local events with broad roles
5:00 pm					
6:00 pm	L04 – Plenary Lecture IV: Shane Liddelow				
7:00 pm					

Overview: Monday, 10 Jul, 2023

	Convention Hall I A	Room I	Estrel Hall A	Estrel Hall B	Estrel Hall C
8:00 am					
9:00 am	L05 – Plenary Lecture V: Ragnhildur Thora Karadottir				
	Coffee Break				
10:00 am	S17 – Understanding the role of cell-cell interactions involving microglia in CNS homeostasis and neuroinflammation	S18 – Understanding the role of oligodendrocytes in neurodegenerative disorders: human and animal studies	S19 – Bioengineering meets glia: biomaterials applications to study glia and glial-associated disorders (Special Trainee Symposium)	S16 – The role of Schwann cell metabolism in regulating neuronal function and viability	S20 – Wrapping memories with myelin
11:00 am					
12:00 pm	Lunch Break				W02 – Student Lecture: Successful Scientific Publishing
1:00 pm	PS3 – Poster Session III				
2:00 pm					
3:00 pm					
4:00 pm	S23 – Disentangling neuroinflammation and neurodegeneration using induced pluripotent stem cells: spotlight on glia	S25 – Sculpting of neuronal circuit function by the structural plasticity of astrocytes	S21 – Transcriptional control of myelination and repair	S22 – Reprogramming glial cells into neurons: a new avenue for brain repair	S24 – The many roles of microglia in brain development
5:00 pm					
6:00 pm					

Overview: Tuesday, 11 Jul, 2023

	Convention Hall I A	Room I	Estrel Hall A	Estrel Hall B	Estrel Hall C
8:00 am					
9:00 am	L06 – Plenary Lecture VI: Anne Schaefer				
	Coffee Break				
10:00 am	S26 – Glia-Glia interaction in brain pathophysiology	S30 – Glial senescence in neurodegeneration	S28 – Lipid metabolism as major determinant of CNS remyelination	S29 – Oligodendrocyte precursors shape brain circuits	S27 – Oligodendrocyte progenitor cell fates and interactions with neurons in the adult and developing brain
11:00 am					
12:00 pm	Lunch Break				
1:00 pm	L07 – Plenary Lecture VII: Michelle Monje				
2:00 pm	Closing				