

Monday 15	9.30-11.00	Introduction to axon growth and axon regeneration	Monica Sousa, Nerve Regeneration Group, IBMC
	11.00-13.00	General introduction to regeneration	Antonio Jacinto, CEDOC
	LUNCH		
	14.30-16.00	Spinal cord regeneration in zebrafish	Leonor Saúde, IMM
	16.30-18.00	Acomys: the regenerating mammal	Inês Araujo, U Algarve
Tuesday 16	9.30-11.00	Spinal Cord Injury and Axonal Regeneration: environmental enrichment triggers long lasting axonal regeneration and functional recovery	Simone Di Giovanni, Imperial College
	11.30-13.00	NOX-dependent ROS are essential for axonal regeneration	Simone Di Giovanni
	LUNCH		
	14.30-16.30	journal club Simone (3 presentations)	
Wednesday 17	9.30-11.00	Cellular neuro-imaging	Christophe Leterrier, CNRS Marseille
	11.30-13.00		Christophe Leterrier
	LUNCH		
	14.30-16.30	journal club Christophe (3 presentations)	
Thursday 18	9.30-11.00	The actin cytoskeleton during axon growth and regeneration	Ana Rita Pinto Costa, Nerve Regeneration group
	11.30-13.00	Neuronal microtubules during axon regeneration	Márcia Liz, Neurodegeneration Group, IBMC
	LUNCH		
	14.00-15.30	The importance of myelin lipids and proteins in the glial scar	Pedro Brites, NeuroLipid Biology Group, IBMC
	16.00-17.30	Remyelination in the CNS and PNS	João Relvas, Glial Cell Biology Group, IBMC
Friday 19	9.30-13.00	Practical workshop: animal models of nerve and spinal cord injury	Tiago Silva, Joana Nogueira, Ana Rita Costa, Ana Rita Leitão
	LUNCH		
	14.00-15.30	Practical workshop: in vitro cultures of neurons and glia	Tiago Silva, Joana Nogueira, Ana Rita Costa, Ana Rita Leitão