



UNIVERSIDADE FEDERAL DO PARÁ  
 INSTITUTO DE CIÊNCIAS DA SAÚDE  
 LABORATÓRIO DE NEUROPLASTICIDADE  
 CICLO DE SEMINÁRIOS 2019.3  
 TODAS AS QUINTAS-FEIRAS  
 MANHÃ: 09h / TARDE: 14h30



<b>AGOSTO</b>	<b>MANHÃ (22/08)</b>	Bruna Portugal	Parvalbumin neurons and perineuronal nets in the mouse prefrontal cortex
		Rafaela Reis	Nicotine self-administration remodels perineuronal nets in ventral tegmental area and orbitofrontal cortex in adult male rats
		Lanalice Rodrigues	In vitro antioxidant activities and an investigation of neuroprotection by six Salvia species from Iran: A comparative study
	<b>TARDE (22/08)</b>	Gabriel Bahia	Anti-neuroinflammatory effect of Iresine celosia on lipopolysaccharide-stimulated microglial cells and mouse
		Gustavo Souza	Perineuronal and perisynaptic extracellular matrix in the human spinal cord
	<b>MANHÃ (29/08)</b>	Jade Rodrigues	Suppression of EEG mu rhythm during action observation corresponds with subsequent changes in behavior
		Camila Nunes	Arm motion analysis of stroke patients in activities of daily living tasks: a preliminary study
		Juliana Duarte	Associations between cognitive impairment and motor dysfunction in Parkinson's disease
	<b>TARDE (29/08)</b>	Karen Adriana	Biomarkers of Parkinson's disease: present and future
		Thamyres Bastos	Effects of long-term Ayahuasca administration on memory and anxiety in rats
<b>SETEMBRO</b>	<b>MANHÃ (05/09)</b>	Leon Leal	Distinction between hand dominance and hand preference in primates: a behavioral investigation of manual dexterity in nonhuman primates (macaques) and human subjects
		Maria Carolina	BK Channels Mediate Synaptic Plasticity Underlying Habituation in Rats
		Wallaci Valentino	Progesterone is neuroprotective following cerebral ischaemia in reproductively ageing female mice
	<b>TARDE (05/09)</b>	Suellen Oliveira	Self-directed arm therapy at home after stroke with a sensor-based virtual reality training system
		Gabriele Coimbra	Perineuronal nets: plasticity, protection, and therapeutic potential
	<b>MANHÃ (12/09)</b>	Bruna Portugal	Removal of perineuronal nets in the medial prefrontal cortex impairs the acquisition and reconsolidation of a cocaine-induced conditioned place preference memory
		Rafaela Reis	Cocaine Exposure Modulates Perineuronal Nets and Synaptic Excitability of Fast-Spiking Interneurons in the Medial Prefrontal Cortex
	<b>TARDE (12/09)</b>	Gabriel Bahia	Plant extracts and phytochemicals targeting $\alpha$ -synuclein aggregation in Parkinson's disease models
		Gustavo Souza	Perineuronal nets in spinal motoneurons: chondroitin sulphate proteoglycan around alpha motoneurons

<b>SETEMBRO</b>	<b>MANHÃ (19/09)</b>	Jade Rodrigues	Changes in subthalamic activity during movement observation in Parkinson's disease: is the mirror system mirrored in the basal ganglia?
		Camila Nunes	Kinematic motion analysis and muscle activation patterns of continuous reaching in survivors of stroke
		Juliana Duarte	The beneficial role of early exercise training following stroke and possible mechanisms
	<b>TARDE (19/09)</b>	Karen Adriana	Interleukin-6 serum levels in patients with Parkinson's disease
		Thamyres Bastos	Neurogenesis within the hippocampus after chronic methylphenidate exposure
	<b>MANHÃ (26/09)</b>	Leon Leal	Variability of manual dexterity performance in non-human primates ( <i>Macaca fascicularis</i> )
		Wallaci Valentino	Effects of progesterone and testosterone on ICH-induced brain injury in rats
	<b>TARDE (26/09)</b>	Suellen Oliveira	Inflammatory biomarkers and their value in predicting survival and outcome among patients with spontaneous intracerebral haemorrhage
Gabriele Coimbra		Perineuronal nets in brain physiology and disease	
<b>OUTUBRO</b>	<b>MANHÃ (03/10)</b>	Lanalice Rodrigues	Industrial medicinal chemistry insights: neuroscience hit generation at Janssen
		Maria Carolina	Low-frequency rTMS ameliorates autistic-like behaviors in rats induced by neonatal isolation through regulating the synaptic GABA transmission