

WEBINAR - Tackling Trypanosomatids parasites: Insights, Innovations and Emerging Strategies

Program

11:00 - 11:05	WELCOME - Opening session Marcelo Sousa Silva e Graça Alexandre-Pires	
11:05 - 11:25	Prof. Marcelo Silva (UFRN-Brazil)	Session I
11:30 - 11:40	Dr. Cláudia Moreno (IHMT-NOVA, Portugal)	Uncovering transcriptomic footprint of macrophages infected with <i>Leishmania</i> spp.
11:40 - 11:50	Joana Palma-Marques (IHMT NOVA, Portugal)	Immune activation of Dendritic cells by <i>Trypanosoma cruzi</i>
11:50 - 12:00	Juliana Weber (IHMT NOVA, Portugal)	Canine Chagas Disease: exploring the influence of <i>Trypanosoma cruzi</i> in host immune response
12:00 - 12:10	Marta Nunes (FMV Ullisbon, Portugal)	Canine Monocyte - Derived Cells: insights on molecular signature and morphology following different differentiation protocols
12:10 - 12:20	Rosana Mâcedo (UFRN-Brazil)	Leishmaniasis and Urban Cats: An Exploratory Study from Natal - Brazil
12:20 - 12:45	Discussion	
12:45 - 14:00	<i>Lunch break</i>	
14:00 - 14:25	Prof. Dr. Carlos Robello (Inst. de Pasteur, Montevideo, Uruguay)	Session II
14:30 - 14:40	Dr. Aline Queiroz (UFRN, Natal, Brazil)	VLPs of Triatoma virus as adjuvants in experimental immunization models in Chagas' disease
14:40 - 14:50	Jucelinelcia Seidi (UFRN, Natal, Brazil)	Pharmacological characterization of Sodium Diethyldithiocarbamate (DETC) in the chronic Chagas disease.
14:50 - 15:00	Flávia Barbosa (UFCA, Brazil)	Dioclea violacea lectin has potent in vitro leishmanicidal activity against <i>Leishmania infantum</i> via carbohydrate recognition domain
15:00 - 15:10	Rodrigo Furtado (UFPA, Brasil)	Study of extracellular vesicles from different <i>Leishmania</i> spp. amastigotes-like forms
15:10 - 15:20	Inês Lopes (IHMT NOVA, Portugal)	Exploiting tridimensional (3D) skin models to innovate ozones therapy for cutaneous leishmaniasis in dogs
15:20 - 15:40	Final Discussion	
15:40 - 15:50	Closing Session Gabriela Santos-Gomes e Isabel Pereira da Fonseca	