VIII INTERNATIONAL SYMPOSIUM ON NEUROCHEMISTRY AND PATHOPHYSIOLOGY OF THE GLIAL CELL

ADVANCED SCHOOL IN NEUROCHEMISTRY 2023 - Increasing Diversity in the Training of Neuroscientists in Bahia Brazil
Institute of Science of Health - Federal University of Bahia



Salvador - Bahia, Brazil November 20th to 24th

	MONDAY 20 th	TUESDAY 21th	WEDNESDAY 22 th	THURSDAY 23 th	FRIDAY 24 th
08:30	OPENING – ASN	10200/// 21	MEDILEODAL 22	THORODAL 23	
08:30-10:00	ASNq - Technical Training 1 Fundaments of the Neuron and Glia Biology Balbino Santos (UNIVASF) Clarissa Schitine (UFBA) Suzana Braga de Souza (UFBA) Mª Fátima Dias Costa (UFBA)	ASNq - Technical Training 2 Models of Investigation in Neurochemistry Ravena Nascimento (UFBA) Silvia Oliveira Bravo(IIBCE) Juciele Oliveira (UFBA) Victor Diogenes (UFBA)	ASNq - Technical Training 3 Aspects of the Scientific Method: From the Mitochondria to the Writing Patricia Cassina (ULR) Yanier Nunes Figueredo (CIDEM) George Barreto (UL) Silvia Lima Costa (UFBA)	ASNq - Meet the Expert Interaction with Lectures (Two Groups with Lectures)	ASNq - Meet the Expert Interaction with Lectures (Two Groups with Lectures)
10:00-10:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:30-12:30	ASNq - Technical Training 1 (Session continuation)	ASNq - Technical Training 2 (Session continuation)	ASNq - Technical Training 3 (Session continuation)	ASNqYoung Researcher Session (With Lectures and Professors)	ASNq - Young Researcher Session (With Lectures and Professors)
12:30-14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14:00-15:00	OPENING - SYMPOSIUM Lecture I Gender-related medicine and neurodegenerative diseases Maria Trinidad Herrero University of Murcia - ESP	Lecture IV Astrocyte's role in neurodegenerative diseases Patricia Cassina University de la Republica - URY	Lecture VI Mitochondrial dysfunction in neurometabolic diseases: Hormones to the battlefront George Barreto University of Limerick, IRL	Lecture IX Astrocytes as target for carnosine actions. Gustavo Ferreira Federal University of Rio de Janeiro - BRA	Lecture XI New therapeutics approach for the treatment of Alzheimer disease Yanier Nunes Figueiredo Centro de Investigación y Desarrollo de Medicamentos - CUB
15:00-15:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
15:30-16:30	Lecture II Importance of neuron-glial interactions in maintaining white matter function in health and disease Arthur Butt University of Portsmouth- UK	Lecture V Identification and characterization of potential targets to achieve neuroprotection. A focus on highly neurotoxic glial phenotypes. Silvia Oliveira Bravo Inst. Investigaciones Biológicas Clemente Estable- UY	Lecture VII Aminochrome and molecular mechanisms in Parkinson's disease and utility to study neuroprotective compounds. Victor Diogenes Silva Federal University of Bahia - BRA	Lecture X Impact of astrocytes senescence for brain aging. Flavia Gomes Federal University of Rio de Janeiro - BRA	Lecture XII Microglial cell dysregulation in brain aging and Alzheimer's disease Rommy Von-Bernhardi University San Sebastian - CHL
16:30-17:30	Lecture III Purines and Kinins receptors as study and therapeutic targets in neurological diseases Henning Ulrich (USP) University of São Paulo - BRA	Poster Session I	Lecture VIII Reconnaissance the transformative journey of doxycycline from antibiotic to neuroprotective Elaine A. Del-Bel University of São Paulo, Ribeirão Preto - BRA	Poster Session II	Lecture XIII Targeting brain protein synthesis to rescue synapses and memory in Alzheimer's disease Sergio T. Ferreira Federal University of Rio de Janeiro - BRA













