

Time	Monday, Sep 25	Tuesday, Sep 26	Wednesday, Sep 27	Thursday, Sep 28	Friday, Sep 29
10:00 AM	<p>Dr. Varela (INB Director) Welcome ceremony</p> <p>10:15 AM</p> <p>Dr. Jorge Volpi Neuroliteratura Coordinación de difusión cultural UNAM</p>	<p>Session I</p> <p>Graduate students research symposium</p> <p>NBCC Dr. Giordano (INB-UNAM)</p> <p>Zeus Gracia Tabuenca Asymmetries in functional connectivity associated with language and visuospatial abilities</p> <p>Pau Marco Manclus Plastic changes induced by sexual experience in female mice</p> <p>María José Olvera Caltzontzin The role of glutamatergic activity in the insular cortex during a motivational conflict task: updating from an appetitive memory to an aversive memory</p> <p>Raúl Rodríguez Cruces Brain structural integrity and cognitive phenotypes in temporal lobe epilepsy</p>	<p>Session II</p> <p>Graduate students research symposium</p> <p>NBDN Dr. Peña (INB-UNAM)</p> <p>Carlos Alfonso González Fos-isoforms regulation in <i>Drosophila</i></p> <p>Marisol Espinoza Monroy Sensing the Rhythm: Periodic and Aperiodic Stimuli in Touch, Vision and Hearing</p> <p>Ana Karen Pimentel Farfán Neural basis of bimanual coordination</p> <p>Karla Salgado Puga Subclinical Doses of an ATP-Sensitive Potassium Channel Blocker Prevent Alterations in Memory and Synaptic Plasticity Induced by Amyloid-<math>\beta</math></p>	<p>Session III</p> <p>Graduate students research symposium</p> <p>NBCM Dr. Morales (INB-UNAM)</p> <p>Marymar Becerra González. Response to hypoxic preconditioning of glial cells from the roof of the fourth ventricle</p> <p>Dalia Luz de Ita. Synchronization by Daytime Restricted Food Access Modulates the Presence and Subcellular Distribution of <math>\beta</math>-Catenin and Its Phosphorylated Forms in the Rat Liver.</p> <p>Emmanuel Labrada Moncada Functional expression of GABA-A receptors in glial cells from the cerebellar white matter</p> <p>Juan Pablo Robles Structural Analysis of Vasoinhibins: A Molecular Dynamic Simulation Approach</p>	<p>11:00 AM</p> <p>Awards ceremony</p>
	11:30 AM Break	11:30 AM Break	11:30 AM Break	11:30 AM Break	
12:00 PM	<p>12:00 PM</p> <p>Dr. Dardo Tomasi NIAAA-NIH</p> <p>Functional Connectivity Density Mapping</p>	<p>12:00 PM</p> <p>Panel Discussion The role of neuroimaging in the study of addictions</p> <p>Dr. Sarael Alcauter INB-UNAM Moderator</p> <p>Dr. Dardo Tomasi NIAAA-NIH Sleep deprivation and brain function: dopamine receptors, fMRI activation, and cocaine addiction</p> <p>Dr. Eduardo Garza Instituto Nacional de Psiquiatría-México Neuroimaging correlates of improvement after rTMS therapy in crack-cocaine addicts</p>	<p>12:00 PM</p> <p>Dr. Robert Dores Department of Biological Sciences U. Colorado</p> <p>Analyzing the co- evolution of the melanocortin-2 receptor (MC2R) and the accessory protein, MRAP1: is human MC2R a magnificent blunder?</p>	<p>12:00 PM</p> <p>Dr. Bryan Kolb Faculty of Arts &amp; Science U. Lethbridge</p> <p>Principles of plasticity in the developing brain</p>	<p>12:00 PM</p> <p>Dr. Ed Chapman Department of Neuroscience HHMI U. Wisconsin New insights into exocytotic fusion pore structure and dynamics</p>
	Break	Break	Break	Break	
2:00 PM					
4:00 PM	04:00 PM Poster SESION I	04:00 PM Poster SESION II	04:00 PM Poster SESION III		SOCIAL
7:00 PM	07:00 PM	07:00 PM	07:00 PM		