

Workshop:

Neurobiology of Addiction

Program

Dia 20 de agosto de 2018	
02:00 - 06:00 pm Registration	
06:00 – 08:00 pm Open Lecture	<p>Talk: Monitoring the switching from cigarette smoking to e-cigarette use: The Smoke Free Brain Study Speaker: Prof. Dr. Alexis Bailey</p>
Dia 21 de agosto de 2018	
<p>08:30 – 10:30 am Stress and Addiction Chair: Profa. Dra. Cleopatra da Silva Planeta</p>	<p>Talk: Social defeat stress and escalated ethanol drinking: critical role of CRF signaling in VTA. Speaker: Dr. Klaus Miczeck.</p> <p>Talk: Repeated social stress in rodents: emotional dysregulation and vulnerability to addiction Speaker: Profa. Dra. Isabel H. Quadros.</p> <p>Talk: Rat Exposure Test: alcohol consumption and defense reaction. Speaker: Prof. Dr. Tarciso T. Miguel.</p>
10:30 – 10:45 am	<i>Coffee-Break</i>
<p>10:45 – 12:45 am Addiction and Pharmacological and non-pharmacological treatment. Chair: Prof. Dr. Fábio Cardoso Cruz</p>	<p>Talk: Thousand and one utilities of environmental enrichment: role in ethanol dependence. Speaker: Profa. Dra. Rosana Camarini.</p> <p>Talk: Ethanol-induced reward and related neuroplasticity: effect of N-Acetylcysteine treatment. Speaker: Prof. Dr. Marcelo Tadeu Marin.</p> <p>Talk: CYP2B6 rs2279343 polymorphism is associated with smoking cessation success in bupropion therapy.</p>

	Speaker: Prof. Dr. Paulo Caleb Júnior Lima Santos.
12:45 – 02:00 pm	Lunch with the speaker
02:00- 03:15 pm Addiction and Alternative treatment. Chair: Profa. Dra. Rosana Camarini.	Talk: Effects of Ayahuasca on alcohol locomotor sensitization. Speaker: Prof. Dr. Eduardo Ary Villela Marinho. Talk: Aripiprazole and Topiramate treatment to ethanol addiction – preclinical evidences. Speaker: Prof. Dr. Alexandre Justo Oliveira Lima. Talk: Influence of cannabidiol on alcohol intake. Speaker: Dra. Sheila Antonagi Engi.
03:00 - 05:00 pm Neurobiology of addiction. Chair: Profa. Dra. Isabel Quadros	Talk: Glucocorticoid Systems in Alcohol Dependence Speaker: Dr. Leandro Vendruscolo. Talk: The role of dopamine modulation of the basal ganglia in learning and addiction. Speaker: Prof. Dr. Claudio Da Cunha Talk: Role of neuronal ensembles in the reinstatement of alcohol seeking. Speaker: Prof. Dr. Fábio Cardoso Cruz. Talk: The role of amygdala projections in context-induced reinstatement of alcohol seeking. Speaker: Prof. Dr. Rodrigo Molini Leão
05:00- 19:00 pm	Poster session.