

# 2nd Iranian Associate School of Cognitive Neuroscience For Addiction Prevention and Treatment Development: From Animal Study to Human Brain Mapping



Registration



Missioned and endorsed by IBRO with domestic financial support



MAY 8, 2024

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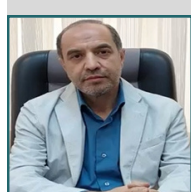
**Javad Salehi Fadardi; USA**  
**Beyond the Classic Stroop: Unlocking Cognitive Secrets with Carry-over Effects**  
8:30-9:30



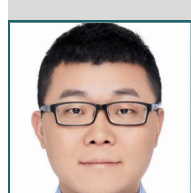
**Min Zhao; China**  
**Digital Medicine for Addiction Prevention and Treatment**  
8:30-9:30



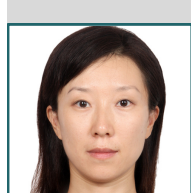
**Victoria Manning; Australia**  
**Cognitive Bias Modification in the Treatment of Addiction**  
9:30-10:30



**Mohammad Ali Oghabian; Iran**  
**Advanced Technologies in Brain Mapping**  
9:30-10:30



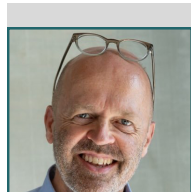
**Ti-Fei Yuan; China**  
**Targeting Cortical Plasticity in Drug Addiction**  
11:00-12:00



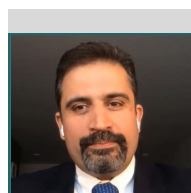
**Jing Liang; China**  
**Emotional Memory**  
11:00-12:00



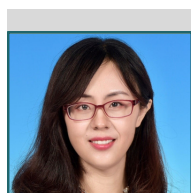
**Tara Rezapour; Iran**  
**Neuroscience-informed Interventions for Addiction Treatment**  
12:00-13:00



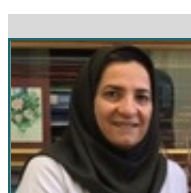
**Chirstian Lüscher; Switzerland**  
**Synaptic Basis of Drug Addiction**  
12:00-13:00



**Hamed Ekhtiari; USA**  
**How Biomarkers Will Reshape the Future of Addiction Treatments**  
14:00-15:00



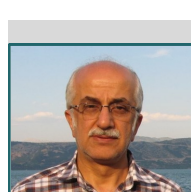
**Yiwen Wang; Hong Kong**  
**Dynamic Audio induced Coadaptive Learning for Motor Brain Machine Interfaces**  
14:00-15:00



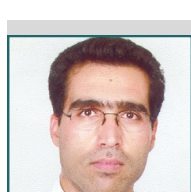
**Ameneh Rezayof; Iran**  
**Using Neurobiological Markers to Create New Treatments for Drug Addiction**  
15:00-16:00



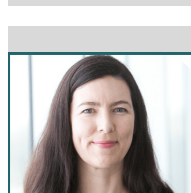
**Dimitri Van De Ville; Switzerland**  
**Graph Signal Processing for Neuroimaging**  
15:00-16:00



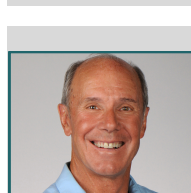
**Saeed Semnianian; Iran**  
**Understanding Drug Relapse**  
16:30-17:30



**Gholam-Ali Hossein-Zadeh; Iran**  
**Human Brain Mapping Tools for Addiction Research**  
16:30-17:30



**Stephanie Borgland; Canada**  
**Role of lateral Hypothalamic Orexin/Dynorphin Inputs to VTA Dopamine Neurons in Reward**  
17:30-18:30



**Peter W Kalivas; USA**  
**Looking Beyond the Synapse to Understand and Cure Substance Use Disorders**  
17:30-18:30



<https://nbml.ir/fa/events/IBRO-School-2024>  
7-14 May 2024  
Tehran, Iran

SCAN HERE For Registration

