

APRESENTAÇÕES ORAIS

Sessão	Área	Localizador	Dia	Sala	Horário	Apresentador	Título
9	Toxicologia forense	18-07	18/05/2024	B	16:30	Aesha Patel	In Silico Prediction and Forensic Detection of Cinnamylpiperazines Biomarkers of Exposure
9	Avaliação de risco	01-01	18/05/2024	B	16:50	Jessica Yuri Sakurada	AMPHETAMINES/ECSTASY USE BY UNIVERSITY STUDENTS OF HEALTH AND RELATED AREAS: THE PROFILE AND ASSOCIATED RISKS
9	Biomarcadores	02-02	18/05/2024	B	17:10	Cloé Dagnese Loredo	Development of a liquid chromatography-tandem mass spectrometry method for the determination of parabens and bisphenol A concentrations in human hair
9	Toxicologia clínica	14-22	18/05/2024	B	17:30	Náthaly Cristiane Bueno Faria dos Santos	Synthetic cannabinoids intoxications: relationship between case history and laboratory findings
9	Toxicologia postmortem	20-02	18/05/2024	B	17:50	Karla Aparecida de Oliveira Souza	Optimization of micro-QuEChERS extraction for quantification of designer benzodiazepines in postmortem blood samples
9	Toxicologia forense	18-16	18/05/2024	B	18:10	Cecília de Andrade Bhering	Development of an ultrasound assisted liquid-liquid microextraction for benzodiazepines in total blood
10	Avaliação de risco	01-06	18/05/2024	C	16:30	Leonardo Santos Ribeiro Pinto	Next-generation risk assessment: Integrating in vitro data and physiologically-based kinetic (PBK) modeling for chemical kidney toxicity evaluation
10	Toxicologia experimental	17-03	18/05/2024	C	16:50	Carla Brigagão	Gut microbiota contribute to abdominal aorta and PVAT dysfunction induced by chronic plus binge ethanol exposure
10	Toxicologia forense	18-15	18/05/2024	C	17:10	Raquel Capilla Loureiro Alves de Santana	Evaluation of the chemical profile of new psychoactive substances (NPS) through high-performance analytical techniques.
10	Modelos animais alternativos e modelos in vitro	09-14	18/05/2024	C	17:30	Ludmylla Prateado de Assis Costa Noletto	Galleria mellonella larvae as a model to evaluate the effect of psychoactive drugs
10	Modelos animais alternativos e modelos in vitro	09-01	18/05/2024	C	17:50	Alexandre Barcia de Godoi	N-ethyl pentedrone (NEP) metabolites elucidation using two different in vivo approaches of zebrafish
10	Ecotoxicologia	05-05	18/05/2024	C	18:10	Lilian Cristina Pereira	Triclopyr Induced Oxidative Stress, Cellular Energy Allocation, and Neurotoxicity in Zebrafish (Danio rerio) Early Life Stage: A Comprehensive Analysis