

APRESENTAÇÕES E-PÔSTER

Sessão	Area	Localizador	Dia	Totem	Horário	Apresentador	Título
1	Imunotoxicologia	08-03	16/05/2024	1	10:00	Aline Mocellin Conte	IN VITRO EVALUATION OF THE TOXICITY OF FLUMETRALIN
1	Imunotoxicologia	08-02	16/05/2024	1	10:12	Larissa Vivan Cestonaro	Mitochondrial impairment related to the immunotoxicity of the herbicides clomazone, glyphosate and sulfentrazone in THP-1 cells
1	Imunotoxicologia	08-01	16/05/2024	1	10:24	Wlândia Dos Santos Dias	EVALUATION OF THE QUANTITATIVE OF SPECIFIC IGE REQUESTS FOR FOOD DYES IN THE PRIMAVERA HEALTH NETWORK (2018-2022): SPECIFIC IGE FOR COCHINEAL EXTRACT (F340) AND SPECIFIC IGE FOR TARTRAZINE (E102)
1	Neurotoxicologia	10-03	16/05/2024	1	10:36	Ana Olivia Martins Laurentino	ACUTE EFFECTS OF LEVAMISOLE, A COCAINE ADULTERANT, ON NEUROTRANSMITTERS LEVELS IN RAT BRAIN
1	Neurotoxicologia	10-06	16/05/2024	1	10:48	Arthur Lima de Oliveira	MDMA DOES NOT ELICIT BEHAVIORAL AND DEVELOPMENTAL ABNORMALITIES IN ZEBRAFISH EMBRYO-LARVAE AT LOW CONCENTRATIONS
1	Neurotoxicologia	10-04	16/05/2024	1	11:00	Felype Valentim Duarte Castelhana	TIME-DEPENDENT ACTIVATION OF THE INTRINSIC AND EXTRINSIC APOPTOSIS PATHWAYS IN SH-SY5Y CELLS EXPOSED TO KETAMINE, ETHANOL, AND KETAMINE-ETHANOL COMBINATION
1	Neurotoxicologia	10-05	16/05/2024	1	11:12	Gabriela Salles dos Santos	DIMETHYLTRYPTAMINE AND HARMINE, COMPONENTS OF AYAHUASCA, ISOLATED AND IN COMBINATION, PARTIALLY PREVENTED COCAINE-INDUCED NEUROTOXICITY IN SH-SY5Y CELLS
1	Neurotoxicologia	10-01	16/05/2024	1	11:24	Maico Roberto Luckmann Rodrigues da Silva	PYRIPROXYFEN AFFECTS SUBCELLULAR STRUCTURES AND REDUCES NEURAL DIFFERENTIATION DURING EMBRYONIC DEVELOPMENT
1	Neurotoxicologia	10-07	16/05/2024	1	11:36	Patrícia de Souza Schwarz	Assessing the acute toxicity of the synthetic cathinone 4'-Fluoro- α -PHP and its impact on the neural and energetic metabolome in rats
1	Neurotoxicologia	10-02	16/05/2024	2	10:00	Sarah Emidio Fonseca	EVALUATION OF ACETYLCHOLINESTERASE INHIBITION IN AQUEOUS EXTRACT OF FLOWERS AND STEMS OF MICONIA ALBICANS
1	Toxicologia regulatória	21-03	16/05/2024	2	10:12	Andreia Oliveira Latorre	Advancements in Skin Irritation Assessment for Agrochemical Formulations: Alternative Methods and Their Effectiveness
1	Toxicologia regulatória	21-01	16/05/2024	2	10:24	Carolina Vaccari	Guidance for determining reference doses in human health risk assessment of agrochemical products.
1	Toxicologia regulatória	21-02	16/05/2024	2	10:36	GUILHERME DE PAULA	PFAS: REGULATORY ADVANCES AND TOXICOLOGICAL CHALLENGES
1	Toxicologia regulatória	21-05	16/05/2024	2	10:48	Leticia Rodrigues da Silva	CRITICAL APPRAISAL OF THE RESULTS OF SISAGUA DATABASE
1	Toxicologia regulatória	21-09	16/05/2024	2	11:00	Luiza Giatti Dias	Pesticide Safety: Regulatory and Toxicological Overview in Brazil

1	Toxicologia regulatória	21-08	16/05/2024	2	11:12	Patricia Miranda de Faria	Non-mutagenic mechanism of micronucleus induction of a Protoporphyrinogen-Oxidase Inhibitor Herbicide
1	Toxicologia regulatória	21-07	16/05/2024	2	11:24	Peter Rembischevski	Approvals and non-approvals of pesticides in different countries
1	Toxicologia regulatória	21-06	16/05/2024	2	11:36	Vivian M. Maruyama	The development of a new herbicide in the context of the mechanistic model-based approaches proposed by Transforming the Evaluation of Agrochemicals (TEA)
1	Toxicologia regulatória	21-04	16/05/2024	3	10:00	Vivian M. Maruyama	Dermal absorption data with extended observation-period to evaluate the availability of the skin depot
1	Toxinas	23-01	16/05/2024	3	10:12	Carolina Juanena	Poisoning from Multiple Bee Stings in the Workplace.
1	Toxicologia postmortem	20-07	16/05/2024	3	10:24	Daniela Souza Ossanes	Analytical Insights into Psychoactive Substance Presence in Postmortem Blood: A Three-Year Study in Porto Alegre, Brazil
1	Toxicologia postmortem	20-08	16/05/2024	3	10:36	Leticia Birk	Postmortem investigation of a case series involving methamphetamine consumption in Rio Grande do Sul state
1	Toxicologia postmortem	20-03	16/05/2024	3	10:48	Lohanna Pereira El Haddad	Development and optimization of a green analytical toxicology (GAT) method: supramolecular solvent (SUPRAS) microextraction for the analysis of benzodiazepines in vitreous humor
1	Toxicologia postmortem	20-06	16/05/2024	3	11:00	Ricardo Leal Cunha	Nicotine and cotinine intoxication: two cases of suicide by ingestion of tobacco honey
1	Toxicologia postmortem	20-01	16/05/2024	3	11:12	Ricardo Leal Cunha	Suicide of a nurse by self-administration of a mixture of fentanyl and benzodiazepines
1	Toxicologia postmortem	20-05	16/05/2024	3	11:24	Rony Anderson Rezende Costa	Development and validation of qualitative analytical method for multi-substances in postmortem blood samples based on 2,021 scope of the ToxCrim system
2	Avaliação de risco	01-15	16/05/2024	1	14:00	Adriana Pavesi Ariseto Bragotto	Dietary intake of high-intensity sweeteners by a population of children aged 1 to 3 years in the city of Campinas-SP, Brazil
2	Avaliação de risco	01-09	16/05/2024	1	14:12	Ariane Caroline Campos Paschoal	Integrated Pre-Clinical and Clinical Evaluation Strategy to Measure Ocular Irritation of Children's Products with Potential for Eye Contact (Rinsable)
2	Avaliação de risco	01-16	16/05/2024	1	14:24	Bruno da Silva Alvarenga	Copper levels in fruits and processed fruit-based products and dietary exposure.
2	Avaliação de risco	01-03	16/05/2024	1	14:36	Cassia Gabriela Nunes Guerra	RISK ASSESSMENT ASSOCIATED WITH LACK OF SAFETY INFORMATION ON LABELS OF HAZARDOUS CHEMICAL PRODUCTS
2	Avaliação de risco	01-19	16/05/2024	1	14:48	Crislei Gonçalves Pereira	Estimative exposure to inorganic arsenic by rice consumption for Brazilian adolescents, adults and elderly population
2	Avaliação de risco	01-14	16/05/2024	1	15:00	Crislei Gonçalves Pereira	Dietary exposure assessment to sodium cyclamate for Brazilian adolescents with probabilistic modelling
2	Avaliação de risco	01-04	16/05/2024	1	15:12	Eduardo Geraldo de Campos	Recommendation of a safety framework for undergraduate forensic chemistry/toxicology teaching laboratories based on the RAMP risk-based management system

2	Avaliação de risco	01-13	16/05/2024	1	15:24	Fabiana Cremaschi Palma	Development of a Pesticides Occupational Exposure Study following Technical, Regulatory, Ethical and GLP Requirements in Brazil
2	Avaliação de risco	01-08	16/05/2024	1	15:36	Fernanda Mocellin Conte	Synergism: combined effect of fipronil, glyphosate and imidacloprid on HepG2 cells.
2	Avaliação de risco	01-18	16/05/2024	2	14:00	Guilherme Adami Dimas	Brazilian aluminum exposure from green tea consumption
2	Avaliação de risco	01-17	16/05/2024	2	14:12	Guilherme Adami Dimas	Exposure to cadmium in infusions: a study in the Brazilian context
2	Avaliação de risco	01-11	16/05/2024	2	14:24	Heloisa Cristina Kalvan	Assessment of the Brazilian Raw Commodity Food Intake Using IBGE POF 2017-2018 Data – Update of the ILSI Brasil Consumption Database
2	Avaliação de risco	01-10	16/05/2024	2	14:36	Jessica Yuri Sakurada	THE PROFILE AND ASSOCIATED RISK OF HYPNOTICS AND SEDATIVES USE BY UNIVERSITY STUDENTS OF HEALTH AND RELATED AREAS
2	Avaliação de risco	01-02	16/05/2024	2	14:48	Leila Bastos Leal	Assessment of in vivo dermal exposure of rural workers to Tebuconazole and Pyraclostrobin residues
2	Avaliação de risco	01-12	16/05/2024	2	15:00	Ms Gabriela Silveira	Key Considerations for Surrogate Selection in Nitrosamine Risk Assessments
2	Avaliação de risco	01-05	16/05/2024	2	15:12	Natalia Bernardi Videira	Occupational Exposure Limit (OEL) derivation for the psychedelic drugs psilocybin and lysergic acid diethylamide (LSD) under investigation for the treatment of psychiatric diseases
2	Avaliação de risco	01-07	16/05/2024	2	15:24	Nathalia Kirsten	Teratogenic effects, oxidative stress and neurotoxicity in zebrafish embryos exposed to a mixture of herbicides: dicamba and glyphosate.
2	Biomarcadores	02-01	16/05/2024	3	14:00	LAURA FERNANDA CONDOTA	Hematological and biochemical biomarkers in exposure of Prochilodus lineatus to the fungicide carbendazim
2	Biomarcadores	02-04	16/05/2024	3	14:12	Luiz Filipe Costa	Determination of cotinine in urine samples by liquid chromatography coupled to mass spectrometry as a bioindicator of tobacco exposure
2	Biomarcadores	02-03	16/05/2024	3	14:24	Luiz Filipe Costa	Determination of cotinine in breast milk samples by liquid chromatography coupled to mass spectrometry
2	Desreguladores endócrinos	03-06	16/05/2024	3	14:36	Anderson Tadeu de Araújo Ramos	INVESTIGATING THE ENDOCRINE-DISRUPTING EFFECTS OF PARACETAMOL AND DEHP ON REPRODUCTIVE DEVELOPMENT: A FOCUS ON THE ENDOCANNABINOID SYSTEM
2	Desreguladores endócrinos	03-04	16/05/2024	3	14:48	Gabriela de Oliveira Prado Corrêa	Molecular docking as an in silico tool to assess estrogen receptor binding by OECD 493
2	Desreguladores endócrinos	03-03	16/05/2024	3	15:00	Gabriela de Oliveira Prado Corrêa	Assessing the performance of in silico platforms in predicting endocrine-disrupting chemical interactions with estrogen receptors
2	Desreguladores endócrinos	03-05	16/05/2024	3	15:12	Izonete Cristina Guiloski	Trophic exposure to phthalates DBP and DiPeP causes endocrine disruption in males and females of the catfish <i>Rhamdia quelen</i>

2	Desreguladores endócrinos	03-01	16/05/2024	3	15:24	Wellerson Rodrigo Scarano	Maternal exposure to plasticants alters prostate proteostasis of descendants and modulates proteins associated to prostate cancer: integrative analysis to the human secretome
3	Toxicologia clínica	14-23	16/05/2024	1	16:30	Alan Medeiros da Costa Silva	Clinical Toxicology of Medicinal Cannabis: Risk Assessment and Impacts on Clinical Practice
3	Toxicologia clínica	14-01	16/05/2024	1	16:42	Braian Valério Cassiano de Castro	Epidemiological profile of acute intoxications in Brazil from 2007 to 2019
3	Toxicologia clínica	14-21	16/05/2024	1	16:54	Bruna Alvarenga do Couto	THE IMPORTANCE OF THE INFORMATION AND TOXICOLOGICAL CARE CENTER OF ESPIRITO SANTO IN PRE-HOSPITAL CARE
3	Toxicologia clínica	14-20	16/05/2024	1	17:06	Bruna Alvarenga do Couto	Epidemiological Profile of Cases of Suicide Attempts Using Diquat Registered at the Toxicological Information and Assistance Center of Espírito Santo
3	Toxicologia clínica	14-33	16/05/2024	1	17:18	Bruno Pereira dos Santos	First clinical case report of 25B-NBOH poisoning in Rio Grande do Sul state, Brazil
3	Toxicologia clínica	14-32	16/05/2024	1	17:30	Carolina de Melo Mendonça Bárbara	Possible collateral and toxicological risks associated with the use of herbal remedies during pregnancy
3	Toxicologia clínica	14-07	16/05/2024	1	17:42	Carolina de Melo Mendonça Bárbara	Intoxication due to indiscriminate use of phytotherapy in Brazil: Literature Review
3	Toxicologia clínica	14-05	16/05/2024	1	17:54	Carolina Juanena	Chemical submission: analysis of 7 clinical cases
3	Toxicologia clínica	14-10	16/05/2024	1	18:06	Cecília Valerio Martins	CONSUMPTION OF ANTIDOTES FLUMAZENIL AND NALOXONE IN A UNIVERSITY HOSPITAL IN PARANÁ
3	Toxicologia clínica	14-13	16/05/2024	1	18:18	Eloisa Portugal Barros Silva Soares de Souza	Use of dexamethasone in a hospital in Aracaju-SE from 2019 to 2022: before, during and after the covid-19 pandemic
3	Toxicologia clínica	14-16	16/05/2024	1	18:30	Fernanda de Lima Moreira	Prediction of Dapaconazole Clinical Drug–Drug Interactions Using Physiologically Based Pharmacokinetic (PBPK) Modeling
3	Toxicologia clínica	14-15	16/05/2024	2	16:30	Fernanda de Lima Moreira	A Platform for Predicting Pharmacokinetic Natural Product–Drug Interactions with Clinical Relevance
3	Toxicologia clínica	14-04	16/05/2024	2	16:42	Flavia Neri Meira de Oliveira	Poisoning in patients assisted at Toxicological Information and Assistance Center in Federal District, Brazil, during the COVID-19 pandemic
3	Toxicologia clínica	14-18	16/05/2024	2	16:54	Gabriel Sasso Moreira	Serious scorpion accidents caused by stings from scorpions of the genus Tityus that resulted in cardiac changes occurring at the Toxicological Information and Assistance Center of Espírito Santo
3	Toxicologia clínica	14-17	16/05/2024	2	17:06	Gabriel Sasso Moreira	Assessment of the effectiveness of the classification protocol for mild scorpion accidents recommended by the Ministry of Health

3	Toxicologia clínica	14-30	16/05/2024	2	17:18	Isabella Almeida Millan de Souza	Illicit drug poisoning in children: toxicological data obtained from cases attended by the Toxicological Information Center of Rio Grande do Sul
3	Toxicologia clínica	14-28	16/05/2024	2	17:30	Jardel B. Jacinto	Epilepsy as a clinical manifestation of poisonings treated by the Toxicological Information and Assistance Center of Santa Catarina (CIATox/SC)
3	Toxicologia clínica	14-14	16/05/2024	2	17:42	Jéssica Sales Barbosa	Accidental exposure to Cannabis sativa in a child: a case report
3	Toxicologia clínica	14-08	16/05/2024	2	17:54	Karol Andriely de Vargas Paier	SERVICES PROVIDED BY THE TOXICOLOGICAL ANALYS CENTER (NAT) DURING THE PERIOD 2021 - 2023
3	Toxicologia clínica	14-29	16/05/2024	2	18:06	Karoline Kuhnen Fonseca	Epidemiological profile of patients with N-acetylcysteine indication after intoxication with Acetaminophen: Data analysis between May and September of 2023 in a reference center in Southern Brazil.
3	Toxicologia clínica	14-27	16/05/2024	2	18:18	Karoline Kuhnen Fonseca	Poisonings involving bupropion: cases treated at the Toxicological Information and Assistance Center of Santa Catarina (CIATox/SC) between 2014 and 2022.
3	Toxicologia clínica	14-02	16/05/2024	3	16:30	Leonardo Corrêa Cardoso	CASE REPORT: 10-DAY-OLD NEONATE COCAINE POISONING FROM HUMAN BREAST MILK EXPOSURE
3	Toxicologia clínica	14-24	16/05/2024	3	16:42	Luciana Reis da Silveira	CROTALID SNAKEBITES DEATH: THE CLINICAL EPIDEMIOLOGICAL PROFILE OF THE PATIENTS TREATED AT THE TOXICOLOGY UNIT OF JOÃO XXIII HOSPITAL BETWEEN 2011 AND 2022.
3	Toxicologia clínica	14-06	16/05/2024	3	16:54	Lyriel de Oliveira Santos	OVERDOSE DUE TO COCAINE ABUSE: CASE REPORT.
3	Toxicologia clínica	14-03	16/05/2024	3	17:06	Marya Antônia Werdan	Predicting fetus exposure to nifedipine employing a physiologically based pharmacokinetic (PBPK) modeling approach
3	Toxicologia clínica	14-19	16/05/2024	3	17:18	Náthaly Cristiane Bueno Faria dos Santos	Accidental cannabis oil intoxication in a pediatric patient: a case report
3	Toxicologia clínica	14-31	16/05/2024	3	17:30	Samuel Botião Nerilo	Rodenticide poisoning: a case study
3	Toxicologia clínica	14-25	16/05/2024	3	17:42	Sayonara Maria Lia Fook	EVALUATION OF CASES OF EXPOSURE TO SUBSTANCES THAT CAUSE DISORDER, BEFORE AND AFTER THE CONFINEMENT OF COVID-19.
3	Toxicologia clínica	14-11	16/05/2024	3	17:54	Stella Bortoli	Prevalence and clinical-epidemiological analysis of intoxication cases in the intensive care units at a University Hospital of Campos Gerais.
3	Toxicologia clínica	14-09	16/05/2024	3	18:06	Stella Bortoli	Substance use disorder patients in rehabilitation process: difficulties faced, adherence to treatment, relapses causes and motivation.
3	Toxicologia clínica	14-26	16/05/2024	3	18:18	Valéria Morgiana Gualberto Duarte Moreira Lima	OPHIDIAN ACCIDENTS BY BOTHROPS ERYTHROMELAS AND THEIR ASSOCIATION WITH THE PANDEMIC STATE OF COVID-19

4	Ecotoxicologia	05-08	17/05/2024	1	09:00	Adriana Carvalho Natal de Moraes	IMPACTS OF BARRA BONITA RESERVOIR WATER IN ZEBRAFISH SPERMATOGENESIS
4	Ecotoxicologia	05-03	17/05/2024	1	09:12	ALEXANDRA CAROLINE DA SILVA VERONEZ	Biochemical and Genotoxic Effects on <i>Oreochromis niloticus</i> (Linnaeus, 1758) exposed to concentrations of polyethylene (PE) and polystyrene (PS) microplastics
4	Ecotoxicologia	05-02	17/05/2024	1	09:24	Aline Warsneski	EVALUATION OF THE TOXICOLOGICAL POTENTIAL OF PESTICIDES USED IN IRRIGATED RICE CULTIVATION DETECTED IN SURFACE WATER IN Boana faber TADPOLES
4	Ecotoxicologia	05-01	17/05/2024	1	09:36	Aline Warsneski	FUNGICIDES FROM RICE CULTIVATION (TEBUCONAZOLE AND AZOXYSTROBIN) ALTERS BIOCHEMICAL AND HISTOLOGICAL MARKERS OF HAMMERTOAD TADPOLES (<i>Boana faber</i>)
4	Ecotoxicologia	05-13	17/05/2024	1	09:48	Bruno Ruiz Brandão da Costa	GC-MS metabolomic profiling of <i>Eugenia uniflora</i> exposed to drought and ozone stress
4	Ecotoxicologia	05-21	17/05/2024	1	10:00	Cíntia Bruno Abreu	Toxicity of Cobalt Tungstate (CoWO_4) Nanoparticles to Freshwater Microalga <i>Raphidocelis subcapitata</i> (Chlorophyceae)
4	Ecotoxicologia	05-12	17/05/2024	1	10:12	DEBORA VITORIA COSTA OLIVEIRA ROCHA	First report on metal and metalloid content in Crab-eating foxes (<i>Cerdocyon thous</i>) ruin over at the BR-040 highway in Rio de Janeiro, southeastern Brasil.
4	Ecotoxicologia	05-18	17/05/2024	1	10:24	Gilcinea de Cássia Santana	TOXICOLOGICAL EVALUATION OF METYLENE BLUE DEGRADATION REACTION PRODUCTS IN AQUEOUS SYSTEMS IN ZEBRAFISH LARVAE (<i>Danio rerio</i>)
4	Ecotoxicologia	05-14	17/05/2024	1	10:36	José Luiz da Costa	Development and validation of a LC-MS/MS method for PFAS analysis in a marine tropical amphipod – a promising biomonitoring tool
4	Ecotoxicologia	05-07	17/05/2024	1	10:48	Gleyson Borges Castro	Behavioral effects of antibiotic mixtures (sulfonamides and fluoroquinolones) on zebrafish larvae
4	Ecotoxicologia	05-04	17/05/2024	1	11:00	Lavínia Turini Volpini	Evaluation of the effects of mercuric chloride (HgCl_2) and selenomethionine (SeMet) in the diet of <i>Oreochromis niloticus</i> (Nile tilapia)
4	Ecotoxicologia	05-22	17/05/2024	1	11:12	Magno Lange Albuquerque Almeida dos Santos Maciel	ECOTOXICOLOGICAL CHARACTERIZATION OF DAIRY WASTEWATER FROM A SMALL DAIRY INDUSTRY IN MINAS GERAIS, BRAZIL
4	Ecotoxicologia	05-17	17/05/2024	1	11:24	Melina Luiza Vieira Diniz	TOXICOLOGICAL, HISTOPATHOLOGICAL AND BIOACCUMULATIVE EVALUATION OF PRODUCTS FROM THE METYLENE BLUE DEGRADATION REACTION AFTER CATALYSIS BY NIOBIUM AND COPPER BASED CATALYSTS IN ZEBRAFISH (<i>Danio rerio</i>)
4	Ecotoxicologia	05-16	17/05/2024	2	09:00	Paloma Vitória Lima Peixoto	Multi-parameter Analysis of Diuron and its Metabolites (DCA and DCPMU) in different development stages of Zebrafish (<i>Danio rerio</i>)
4	Ecotoxicologia	05-15	17/05/2024	2	09:12	Rafaela Tadei	Differences in pesticide sensitivity between female and male of solitary bees
4	Ecotoxicologia	05-19	17/05/2024	2	09:24	Renan Castelhana Gebara	Effects of the semiconductor CuWO_4 on the green microalgae <i>Raphidocelis subcapitata</i>

4	Ecotoxicologia	05-10	17/05/2024	2	09:36	ROSIVALDO DE ALCANTARA MENDES	EVALUATION OF METAL LEVELS IN SEDIMENTS IN MANGROVES IN THE STATE OF PARÁ, AMAZON, BRAZIL.
4	Ecotoxicologia	05-06	17/05/2024	2	09:48	ROSIVALDO DE ALCANTARA MENDES	OCCURRENCE AND BIOAVAILABILITY OF PAHs IN SURFACE WATERS IN THE BRAGANÇA MANGROVES, STATE OF PARÁ.
4	Ecotoxicologia	05-11	17/05/2024	2	10:00	Sarah Afonso Mota	ECOTOXICOLOGICAL EFFECT OF DICLOFENAC SODIUM ON MICROALGAE <i>Tetraselmis</i> sp.
4	Ecotoxicologia	05-09	17/05/2024	2	10:12	Sarah Afonso Mota	METAL TOXICITY IN MARINE MICROALGAE OF THE GENUS <i>Tetraselmis</i> sp.
4	Segurança alimentar	11-03	17/05/2024	2	10:24	Anna Beatriz da Silva	5-HYDROXYMETHYLFURFURAL IN ORGANIC AND CONVENTIONAL HONEY FROM DIFFERENT MUNICIPALITIES OF PARANÁ-BRAZIL
4	Segurança alimentar	11-01	17/05/2024	2	10:36	Anna Beatriz da Silva	MYCOTOXIGENIC PROFILE OF THE FUNGUS ISOLATED FROM PASSION FRUIT (<i>PASSIFLORA EDULIS FLAVICARPA</i>) IN VITRO
4	Segurança alimentar	11-02	17/05/2024	2	10:48	Fabíola Cristina Aquino Silva	RESULTS OF SURVAILLANCE PESTICIDE RESIDUES IN RICE AND BEANS IN 2023
4	Segurança alimentar	11-06	17/05/2024	2	11:00	Flávia Beatriz Custódio	Presence and content of cadmium in cocoa and derivatives
4	Segurança alimentar	11-05	17/05/2024	2	11:12	Lívia Mara Oliveira	COPPER CONTENT ASSESSMENT IN SAMPLES OF SWEET COMMERCIALIZED IN MINAS GERAIS, BETWEEN THE YEARS OF 2016 AND 2023
4	Segurança alimentar	11-04	17/05/2024	3	09:00	Miguel Machinski Junior	In vitro mycotoxigenic profile of a fungus isolated from <i>Averrhoa carambola</i>
4	Segurança e saúde ambiental	12-06	17/05/2024	3	09:12	Antonio Marcos Mota Miranda	HEMATOLOGICAL PROFILE OF INDIVIDUALS EXPOSED TO PESTICIDES USED IN SOYBEAN AND CORN MONOCULTURE IN THE MUNICIPALITY OF BELTERRA IN THE STATE OF PARÁ
4	Segurança e saúde ambiental	12-04	17/05/2024	3	09:24	Damaris Cristine Marios Ferreira Pinto	A Methodological Framework for Comprehensive Assessment of Cosmetic Product Biodegradability
4	Segurança e saúde ambiental	12-02	17/05/2024	3	09:36	GABRIELA NUNES DA SILVA	Analysis of four metals toxic to human health related to exposure through mining activities - Brumadinho Minas Gerais
4	Segurança e saúde ambiental	12-01	17/05/2024	3	09:48	Marcos Felipe de Souza Pedreira	Chemical Composition of Total Precipitation in an Urban and Preserved Area in the State of Rio de Janeiro
4	Segurança e saúde ambiental	12-05	17/05/2024	3	10:00	Rodrigo de Lima Brum	Impact of temperature increase on air pollutants - A case study in a small city in southern Brazil
4	Toxicologia ocupacional	19-03	17/05/2024	3	10:12	Ana Paula Sousa Macedo	Benzene and Toluene Exposure Assessment: Individual-Related Confounding Factors
4	Toxicologia ocupacional	19-02	17/05/2024	3	10:24	Ana Paula Sousa Macedo	Nickel: Allergic Contact Dermatitis and Occupational Aspect
4	Toxicologia ocupacional	19-05	17/05/2024	3	10:36	Lucas Volnei Augsten	Evaluation of use of pesticides, protection equipment, and prevalence of symptoms on tobacco rural workers in the south region of Brazil

4	Toxicologia ocupacional	19-01	17/05/2024	3	10:48	Lyriel de Oliveira Santos	COMBINATION OF RURAL WORKERS' EXPOSURE TO PESTICIDES AND OBESITY AS RISK FACTORS FOR CANCER.
4	Toxicologia ocupacional	19-04	17/05/2024	3	11:00	Marcela de Oliveira Soares	Development and validation of a method for toluene quantification in urine by gas chromatography CG-FID, in compliance with the update of regulatory norm NR-7
4	Toxicologia ocupacional	19-06	17/05/2024	3	11:12	Shanda Aparecida Cattani	IMPORTANCE OF ESTABLISHING BIOMARKERS OF EXPOSURE TO ATMOSPHERIC POLLUTION AND PESTICIDES
5	Toxicologia analítica	13-26	17/05/2024	1	14:00	Ana Paula Grando	Development of a methodology for the quantification of aminoglycoside antibiotics in microsamples of capillary plasma using UPLC-MS/MS.
5	Toxicologia analítica	13-17	17/05/2024	1	14:12	Anna Paula Farias de França	Study of the stability of certified reference materials used in toxicological analyses by high-performance liquid chromatography with photodiode-array detection (HPLC-PDA)
5	Toxicologia analítica	13-31	17/05/2024	1	14:24	Anna Paula Rocha de Queiroga	Tissue Residues of Florfenicol and Metabolites in Nile Tilapia Fillets during and after oral treatment with florfenicol
5	Toxicologia analítica	13-30	17/05/2024	1	14:36	Bruna Espíndola da Silva	SYSTEMATIC EMERGENCY TOXICOLOGICAL ANALYSIS FOR THE DETECTION OF TOXIC AGENTS IN THE URINE OF PATIENTS WITH SUSPECTED INTOXICATION USING GAS CHROMATOGRAPHY COUPLED TO MASS SPECTROMETRY (CG-EM)
5	Toxicologia analítica	13-15	17/05/2024	1	14:48	Bruna Espíndola da Silva	Emergency Toxicological Analysis: comparison of a Chromatographic method for screening toxic substances in urine using dispersive Solid-Phase Microextraction (d-SPE) and competitive immunoassay
5	Toxicologia analítica	13-27	17/05/2024	1	15:00	Bruna Silva Damasceno de Oliveira	Quality management system in a public institution - Implementation of the ABNT NBR ISO/IEC 17025:2017 standard in a clinical and forensic toxicology laboratory
5	Toxicologia analítica	13-35	17/05/2024	1	15:12	Bruno Pereira dos Santos	Comprehensive LC-MS/MS Analysis of Amphetamine-Type Stimulants and Synthetic Cathinones in Oral Fluid Samples from Electronic Music Festival Attendees
5	Toxicologia analítica	13-24	17/05/2024	1	15:24	Camila Marchioni	Dispersive magnetic solid phase extraction for preparation of biological samples from patients suspected of Cannabis sativa poisoning
5	Toxicologia analítica	13-23	17/05/2024	1	15:36	Carla Miriane da silva Augustin	DETERMINATION OF IMATINIB IN CAPILLARY PLASMA SPOTS BY LC-MS/MS
5	Toxicologia analítica	13-22	17/05/2024	1	15:48	Carla Miriane da silva Augustin	USE OF SURFACE RESPONSE METHODOLOGY IN THE OPTIMIZATION OF THE EXPERIMENTAL CONDITIONS OF IMATINIB EXTRACTION FROM CAPILLARY DRIED PLASMA SPOTS IN LC-MS/MS ANALYSIS
5	Toxicologia analítica	13-04	17/05/2024	2	14:00	Felipe Guterres D'Avila	Multielementar Methodology for the Quantification of Metals in Brazilian Sage Incense Smoke Using ICP-MS
5	Toxicologia analítica	13-13	17/05/2024	2	14:12	Henrique Benvenuti	Development of an analytical method: quantification of paracetamol in plasma through an innovative smartphone application

5	Toxicologia analítica	13-01	17/05/2024	2	14:24	Igor Rafael dos Santos Magalhães	Development and validation of a bioanalytical method to determine rifapentine in dried-blood spots using high performance liquid chromatography coupled to the ultraviolet detector
5	Toxicologia analítica	13-34	17/05/2024	2	14:36	Isabella Almeida Millan de Souza	Assessing the Reliability of a Urine Immunoassay for Cocaine Detection in Plasma: Implications for Emergency Toxicological Protocols
5	Toxicologia analítica	13-14	17/05/2024	2	14:48	Carolina Henkes Inamassu	Analysis of the innovative methods of biological sample preparation for analysis of endocannabinoids and phytocannabinoids
5	Toxicologia analítica	13-16	17/05/2024	2	15:00	Karla Aparecida de Oliveira Souza	Detection and quantification of CBD, THC and metabolites in oral fluid by LC-MS/MS
5	Toxicologia analítica	13-05	17/05/2024	2	15:12	Dayse Fernanda de Souza	SWITCHABLE HIDROPHILICITY SOLVENTS FOR MICROEXTRACTION OF MEDICATIONS AND DRUGS OF ABUSE IN URINE AND WHOLE BLOOD SAMPLES
5	Toxicologia analítica	13-06	17/05/2024	2	15:24	Ludmila Duarte Boaventura	A simple and quick method for determination of anorexiant in phytotherapeutics using paper spray ionization mass spectrometry
5	Toxicologia analítica	13-38	17/05/2024	2	15:36	Begoña Lopez	Rapid Chromatography-Free Confirmatory Screening of Stimulant and Dissociative Anesthetic Drugs in Human Urine Using DART-MS Analysis
5	Toxicologia analítica	13-18	17/05/2024	2	15:48	Lucas Victor Pereira de Freitas	Multivariate optimization of a bioanalytical method following a modified QuEChERS procedure associated with LC-MS/MS analysis for levamisole determination in fish meat
5	Toxicologia analítica	13-33	17/05/2024	3	14:00	Maria Fernanda Araujo Vieira Matos	Bidimensional chromatography-tandem mass spectrometry for the determination of N-nitrosamine impurities in losartan
5	Toxicologia analítica	13-32	17/05/2024	3	14:12	Maria Fernanda Araujo Vieira Matos	A LC-LC-MS/MS method for the monitoring of N-nitrosamines in rifampicin
5	Toxicologia analítica	13-02	17/05/2024	3	14:24	Maria Odete da Silva Dalan	NEW APPROACH FOR DERIVATIZATION OF GLYPHOSATE AND AMINOMETHYLPHOSPHONIC ACID WITH P-TOLUENESULFONYL CHLORIDE AND LIQUID CHROMATOGRAPHY-ULTRAVIOLET DETECTOR (LC-UV) ANALYSIS
5	Toxicologia analítica	13-09	17/05/2024	3	14:36	Vanessa Braga Galhego	APPLICATION OF DIFFERENT ANALYTICAL METHODS IN THE IDENTIFICATION OF HALLUCINOGENIC MUSHROOMS
5	Toxicologia analítica	13-36	17/05/2024	3	14:48	Patrícia de Souza Schwarz	Enhancing NPS information: screening of urine samples obtained at an electronic music party using new technologies
5	Toxicologia analítica	13-10	17/05/2024	3	15:00	Priscila Kakuda	Determination of cortisol and cortisone in urine and saliva by disposable pipette extraction (DPX) and ultra-efficient liquid chromatography tandem-mass spectrometry (UHLPC-MS/MS)
5	Toxicologia analítica	13-03	17/05/2024	3	15:12	Rachel Santos	IDENTIFICATION OF ALCOHOLS IN ORAL FLUID BY RAPID COLORIMETRIC TEST
5	Toxicologia analítica	13-25	17/05/2024	3	15:24	Rafael Linden	Toxicological screening of human plasma employing automated solid phase extraction and liquid chromatography associated with mass spectrometry

5	Toxicologia analítica	13-20	17/05/2024	3	15:36	Samara Caverzan	Determination of acetylcholinesterase activity in cases of acute poisoning between 2021 and 2023
6	Toxicologia forense	18-10	17/05/2024	1	16:30	Alexandre Narcelli Pestana de Aguiar	Quantification of synthetic drugs of abuse in seized tablets by Direct Analysis in Real Time-High Resolution Mass Spectrometry
6	Toxicologia forense	18-29	17/05/2024	1	16:42	Ana Miguel Fonseca Pego	Soundwave Substances: Exploring Drug Consumption through Hair Analysis at Electronic Music Festivals
6	Toxicologia forense	18-16	17/05/2024	1	16:54	Ananda da Silva Antonio	Development of an ultrasound-assisted liquid-liquid microextraction for benzodiazepines analysis in total blood
6	Toxicologia forense	18-01	17/05/2024	1	17:06	Ananda da Silva Antonio	Ecstasy cutting agents over a decade: A case study at Rio de Janeiro – Brazil
6	Toxicologia forense	18-20	17/05/2024	1	17:18	Camila Marchioni	Detection of amphetamine derivative in electronic cigarettes
6	Toxicologia forense	18-32	17/05/2024	1	17:30	Carlos-Enrique Diaz-Otañez	Enhanced Portable Raman Sensing: Trace Detection and Analysis of Priority Drugs of Abuse Using Handheld Devices in Mexico City
6	Toxicologia forense	18-03	17/05/2024	1	17:42	Celinalva da Silva Lima Oliveira	ALTERNATIVE SCREENING METHOD FOR QUALITATIVE IDENTIFICATION OF CLOBENZOREX
6	Toxicologia forense	18-17	17/05/2024	1	17:54	Cláudia Mancilha Rocha	Toxicological Effects of MD-NBOH in Zebrafish: Assessing Acute and Chronic Impact on Different Life Phases
6	Toxicologia forense	18-12	17/05/2024	1	18:06	Cristiano Otávio Luciano Goulart	Homicide caused by poisoning with diethylene glycol added to beer.
6	Toxicologia forense	18-11	17/05/2024	1	18:18	Cristiano Otávio Luciano Goulart	Prevention of false negative results of 11-nor-9-carboxy- Δ -9-tetrahydrocannabinol in urine by replacing HPTLC by GC-MS/MS.
6	Toxicologia forense	18-06	17/05/2024	2	16:30	Emanuele Alves	In vivo Toxicity Evaluation of the Russian Homemade Drug Krokodil
6	Toxicologia forense	18-05	17/05/2024	2	16:42	Gabriela de Paula Meirelles	Development of a dispersive liquid-liquid microextraction for the detection of new psychoactive substances in oral fluid
6	Toxicologia forense	18-22	17/05/2024	2	16:54	Isadora Locilento Denkena	Development and validation of a quantitative analytical method for drug-facilitated sexual assault (DFSA) in urine samples
6	Toxicologia forense	18-24	17/05/2024	2	17:06	Isadora Ritter Müller	Allegation of Suspected Sexual Misconduct Facilitated by Psychotropic Drugs during Hemorrhoidectomy: A Case Report
6	Toxicologia forense	18-23	17/05/2024	2	17:18	Isadora Ritter Müller	Toxicological findings in a fatal multidrug intoxication involving cocaine: case report.
6	Toxicologia forense	18-31	17/05/2024	2	17:30	Jarbas Lima de Carvalho	Identification of Counterfeit Anabolic Medicines:a case report
6	Toxicologia forense	18-18	17/05/2024	2	17:42	Júlio César Vieira	Potential in the use of georeferencing tools to characterize seizures by the Scientific Police in the north of Santa Catarina.

6	Toxicologia forense	18-04	17/05/2024	2	17:54	Karen Rafaela Gonçalves de Araujo	SYNTHETIC CANNABINOIDS (K-DRUGS) MIXED IN HERBAL FRAGMENTS: A NEW STRATEGY FOR PURIFICATION AND IDENTIFICATION
6	Toxicologia forense	18-14	17/05/2024	2	18:06	Karol Andriely de Vargas Paier	FRACTIONAL FACTORIAL PLANNING AS A SCREENING METHOD TO DETERMINE ORGANOPHOSPHATE PESTICIDES BY GC-MS IN LARVAE OF <i>Lucilia cuprina</i> (CALLIPHORIDAE) FOR ENTOMOTOXICOLOGICAL STUDIES
6	Toxicologia forense	18-25	17/05/2024	2	18:18	Luísa Linhares Moraes	Comparison of 4-aminophenol and Duquenois-Levine colorimetric tests for preliminary detection of <i>Cannabis</i> sp.
6	Toxicologia forense	18-09	17/05/2024	3	16:30	Maria Odete da Silva Dalan	DESIGN OF EXPERIMENTS APPROACH TO DETERMINE ORGANOPHATE PESTICIDES BY GC-MS IN LARVAE OF <i>Lucilia cuprina</i> (CALLIPHORIDAE) FOR ENTOMOTOXICOLOGICAL STUDIES
6	Toxicologia forense	18-28	17/05/2024	3	16:42	Mayara de Paula Neres	Review of literature: The hair fiber as a biological matrix for the analysis of psychoactive substances in toxicology.
6	Toxicologia forense	18-13	17/05/2024	3	16:54	Michaela Linda Gysbers	Toxicological analysis of synthetic opioids in bones: Introducing new animal models for blood-bone correlation
6	Toxicologia forense	18-27	17/05/2024	3	17:06	Pâmela Leticia Quintino Farias	QUALITATIVE CHROMATOGRAPHIC COMPARISON OF ANALYTE PRESENCE IN MULTIPLE PHARMACEUTICAL FORMS OF AYAHUASCA
6	Toxicologia forense	18-15	17/05/2024	3	17:18	Raquel Capilla Loureiro Alves de Santana	Evaluation of the chemical profile of new psychoactive substances (NPS) through high-performance analytical techniques.
6	Toxicologia forense	18-21	17/05/2024	3	17:30	Rony Anderson Rezende Costa	Last Report of national database on toxicological criminal information (ToxCrim system)
6	Toxicologia forense	18-02	17/05/2024	3	17:42	Talita Cristine Zeferino	APPLICATION OF SWITCHABLE HYDROPHILICITY SOLVENTS TO EXTRACT SYNTHETIC CATHINONES FROM URINE SAMPLES
6	Toxicologia forense	18-30	17/05/2024	3	17:54	Tarcisio Nascimento Correa	AmberNPS: a prototype QSAR Model for Predicting Lethal Blood Concentrations of New Psychoactive Substances in Forensic Toxicology
6	Toxicologia forense	18-26	17/05/2024	3	18:06	Thiara Vanessa Barbosa da Silva	Exogenous Intoxication by Methomyl: A Case Report.
6	Toxicologia forense	18-19	17/05/2024	3	18:18	Wanderley Pinheiro Holanda Júnior	Synthetic drugs and new psychoactive substances detected in the state of Ceará, Brazil.
7	Genotoxicidade, mutagênese e carcinogênese	07-04	18/05/2024	1	10:00	Adriana Pavesi Arisseto Bragotto	The impact of chronic exposure to acrylamide on the expression of microRNAs linked to renal carcinogenesis
7	Genotoxicidade, mutagênese e carcinogênese	07-05	18/05/2024	1	10:12	BOSCOLLI BARBOSA PEREIRA	Integrated biological assessment of air pollution in urban areas using passive biomonitoring of genotoxicity

7	Genotoxicidade, mutagênese e carcinogênese	07-06	18/05/2024	1	10:24	Carine de Araújo Miranda Tasso	IMIDACLOPRID: EVALUATION OF GENOTOXICITY AND OXIDATIVE STRESS IN TREATED Wistar Rats
7	Genotoxicidade, mutagênese e carcinogênese	07-01	18/05/2024	1	10:36	Dione Silva Corrêa	Exploring Cytotoxicity and In Silico Profiling of 2-(5'-Amino-2'-Hydroxyphenyl) Benzoxazole Sulfonamides
7	Genotoxicidade, mutagênese e carcinogênese	07-03	18/05/2024	1	10:48	Lívia Gonçalves Reis	Evaluation of the toxicity of an aqueous fraction from the Antarctic moss <i>Sanionia uncinata</i> .
7	Genotoxicidade, mutagênese e carcinogênese	07-02	18/05/2024	1	11:00	Renan Oliveira Moraes	Evaluation of the mutagenic potential of a residual aqueous fraction of the moss <i>Sanionia uncinata</i> .
7	Genotoxicidade, mutagênese e carcinogênese	07-07	18/05/2024	1	11:12	Taline Ramos Conde	In vitro cytotoxicity and genotoxicity evaluation of Cannabis sativa extract used by Brazilian family as a therapy in the control of seizures in children with refractory epilepsy.
7	Toxicologia computacional	15-02	18/05/2024	2	10:00	Patricia Alencar	Toxicological assessment of Tamoxifen computational-designed analogues to predict and avoid the Blood-Brain Barrier permeability.
7	Toxicologia computacional	15-01	18/05/2024	2	10:12	Taís Betoni Rodrigues	Empowering bioanalytical methods: development of a validation software using Python and SQL
7	Toxicologia de micro e nanopartículas	16-01	18/05/2024	2	10:24	Magno Maciel-Magalhães	Toxicity comparison of polymeric nanoparticles containing amphotericin B and the free drug by the zebrafish model.
7	Toxicologia de micro e nanopartículas	16-02	18/05/2024	2	10:36	Renata Jurema Medeiros	CHARACTERISATION, QUANTIFICATION AND TOXICOLOGICAL ASSESSMENT IN ZEBRAFISH EMBRYOS OF SILVER NANOPARTICLES FOR ANTIMICROBIAL PURPOSES IN TEXTILE SUBSTRATES
7	Toxicologia analítica verde	13-21	18/05/2024	3	10:00	Juliana R. Ibiapina Leitão de Oliveira	Green Analytical Toxicology procedure for determination of ketamine, its metabolites and analogues in oral fluid samples using dispersive liquid-liquid microextraction (DLLME).
7	Toxicologia analítica verde	13-08	18/05/2024	3	10:12	Leonardo Corrêa Cardoso	DEVELOPMENT OF A GREEN CHEMISTRY TECHNIQUE OF μ QuEChERS FOR DETERMINATION OF ANTICONVULSANTS AND ANTIPSYCHOTICS IN HUMAN BREAST MILK EMPLOYING LIQUID CHROMATOGRAPHY WITH DIODE ARRAY DETECTOR (LC-DAD)
7	Toxicologia analítica verde	13-29	18/05/2024	3	10:24	Letícia Birk	A green approach for dispersive solid phase microextraction in the determination of antidepressants in urine employing malt residue as sorbent phase
7	Toxicologia analítica verde	13-11	18/05/2024	3	10:36	Lílian de Araújo Lima	Use of Solid Phase Microextraction Tips (SPME-Tips) for analysis of gefitinib and its metabolite in plasma
7	Toxicologia analítica verde	13-37	18/05/2024	3	10:48	Luiz Carlos Cunha	Simultaneous development and validation of ketamine, norcetamine, hydroxynorcetamine and dehydronorcetamine in human plasma by LC-MS/MS with principles of green analytical chemistry

7	Toxicologia analítica verde	13-07	18/05/2024	3	11:00	Mayrla Emília Dantas Vasconcelos	Development and validation of an analytical method with pharmacokinetic application in the light of chemometrics and green chemistry
8	Modelos animais alternativos e modelos in vitro	09-02	18/05/2024	1	14:00	Alexandre Barcia de Godoi	In vitro pharmacokinetics, in vitro – in vivo extrapolations and metabolites identification of eutylone using rat liver microsomes
8	Modelos animais alternativos e modelos in vitro	09-07	18/05/2024	1	14:12	Ariane Caroline Campos Paschoal	In vitro development of neonatal epidermis model (Boti Baby Skin®) for safety and efficacy assessment of cosmetics destined for the pediatric public
8	Modelos animais alternativos e modelos in vitro	09-15	18/05/2024	1	14:24	Dora de Athayde Saul	Assessment of the toxicity of dimethyltryptamine DMT in an alternative model
8	Modelos animais alternativos e modelos in vitro	09-08	18/05/2024	1	14:36	Izonete Cristina Guiloski	Cytotoxic effects of the mixture of dicamba and glyphosate herbicides on the intestinal cell line CACO-2
8	Modelos animais alternativos e modelos in vitro	09-03	18/05/2024	1	14:48	Leila Bastos Leal	Assessment of eye safety of rural workers exposed to the pesticides Tebuconazole and Pyraclostrobin
8	Modelos animais alternativos e modelos in vitro	09-11	18/05/2024	1	15:00	Leonardo Costalonga Rodrigues	Comparison of New Psychoactive Substances (NPS) acute toxicity using zebrafish (Danio rerio) embryo and larvae
8	Modelos animais alternativos e modelos in vitro	09-04	18/05/2024	1	15:12	Natália Akemi Kohori	Use of a 3D model of toxicity shows sensitivity of HepG2 cells to Triclopyr
8	Modelos animais alternativos e modelos in vitro	09-10	18/05/2024	1	15:24	Rodrigo Foss Da Silva	Growth regulator flumetralin induces cytotoxicity in 3T3 cells
8	Modelos animais alternativos e modelos in vitro	09-12	18/05/2024	1	15:36	Silvia Romano de Assis	Dermatotoxicology: Innovative Models of Atopic Dermatitis
8	Modelos animais alternativos e modelos in vitro	09-06	18/05/2024	2	14:00	Tugstenio Lima de Souza	ADAPTATION OF A RECONSTITUTED HUMAN OCULAR EPITHELIUM MODEL (TOXIN OCULAR) TO AN ANIMAL-FREE CONDITION
8	Modelos animais alternativos e modelos in vitro	09-05	18/05/2024	2	14:12	Tugstenio Lima de Souza	Ethical frontiers: integrating toxicology into development of animal-free skin models
8	Toxicologia experimental	17-04	18/05/2024	2	14:24	Daniela Souza Ossanes	Pulmonary toxicity of DMT pyrolysis products: characterization of the effects in a new drug-addiction pathway
8	Toxicologia experimental	17-01	18/05/2024	2	14:36	Igor Rafael dos Santos Magalhães	CYP450 metabolism of a semisynthetic naphthoquinone, an anticancer drug candidate, by human liver microsomes

8	Toxicologia experimental	17-02	18/05/2024	2	14:48	Nicolas Guimarães dos Santos	EVALUATION OF OXIDATIVE PARAMETERS IN RATS AFTER REPEATED DAILY EXPOSURE TO THE HERBICIDE CLOMAZONE
8	Toxicologia experimental	17-05	18/05/2024	2	15:00	Nicole Prada Zibell	Myrcia splendens (Sw) DC CRUDE HYDROCOHOLIC EXTRACT EXHIBIT ANTI-INFLAMMATORY ACTIVITY IN VIVO AND IN VITRO
8	Toxicologia reprodutiva e de desenvolvimento	22-05	18/05/2024	2	15:12	Débora Hipólito Quadrelli	IN VITRO EXPOSURE TO MALATHION IMPAIRS TESTOSTERONE BIOSYNTHESIS AND OXIDATIVE PROFILE IN TM3 LEYDIG CELLS
8	Toxicologia reprodutiva e de desenvolvimento	22-03	18/05/2024	2	15:24	Giovanna Fachetti Frigoli	MALATHION EXPOSURE DURING PERIPUBERTY LATER IMPAIRS PLACENTATION AND FETAL DEVELOPMENT IN WISTAR RATS
8	Toxicologia reprodutiva e de desenvolvimento	22-02	18/05/2024	3	14:00	Giovanna Fachetti Frigoli	MALATHION EXPOSURE IMPAIRS UTERINE DEVELOPMENT, BUT DOES NOT ALTER FERTILITY IN PUBERTAL WISTAR RATS
8	Toxicologia reprodutiva e de desenvolvimento	22-07	18/05/2024	3	14:12	Ivana Regina da Costa	Phthalate exposure during pregnancy and lactation impairs the epididymis in the offspring of rats in a transgenerational manner
8	Toxicologia reprodutiva e de desenvolvimento	22-04	18/05/2024	3	14:24	Ivana Regina da Costa	Exposure to chlorpyrifos during peripubertal period impairs spermatogenic parameters and the number of Leydig and Sertoli cells in rats
8	Toxicologia reprodutiva e de desenvolvimento	22-09	18/05/2024	3	14:36	Karen Gabriela Favaro de Souza	Exposure to Cyantraniliprole During Pregnancy and Lactation Impairs the Male Reproductive System of Offspring
8	Toxicologia reprodutiva e de desenvolvimento	22-12	18/05/2024	3	14:48	Livia Trippe Nagaoka Gonçalves	N-nitrosodimethylamine: developmental, toxicological and reproductive effects of direct and indirect exposure of F0 and F1 generation of Wistar rats
8	Toxicologia reprodutiva e de desenvolvimento	22-01	18/05/2024	3	15:00	Marco Corvaro	Spinosad – Mode of Action and Human Relevance Assessment of Dystocia in Rats
8	Toxicologia reprodutiva e de desenvolvimento	22-11	18/05/2024	3	15:12	Nathalia Kirsten	Risk of neural tube defects due to the exposure to pesticides during pregnancy: a systematic review
8	Toxicologia reprodutiva e de desenvolvimento	22-10	18/05/2024	3	15:24	Sara Tawany Caetano dos Santos	INFLUENCE OF IN UTERO AND/OR LACTATIONAL EXPOSURE TO THE ANTIDEPRESSANT VENLAFAXINE: LATE REPERCUSSION ON REPRODUCTIVE PARAMETERS IN MALE RATS.