VIII ABCF CONGRESS
13 a 16 de outubro
Salvador | BA

PRESENTATION OF PAPERS – SESSION 3

Date: **October 15, 2026**
Time: **12:30 PM – 1:30 PM**
Venue**: Salvador 1 Room – Gran Hotel**
Stella Maris Resort
Format: **Vinyl-printed poster**

Please check below for all information and guidelines regarding your presentation.

PLEASE NOTE: The stand number corresponds to the location where your poster will be presented. Carefully check this information and arrive at your presentation location in advance, at the scheduled time.

SUPPORT NO.	ID	NAME	TITLE	THEMATIC AREA
1	827	CLARA RAFAELA RIBEIRO SANTANA	Implementation of a Specialized Pharmaceutical Office for the Follow-up of Children with Autism Spectrum Disorder (ASD): An Experience Report	Pharmaceutical Care and Assistance
2	828	Diego Carneiro Ramos	Assessment of user satisfaction with dispensing services at a public pharmacy.	Pharmaceutical Care and Assistance
3	833	Ana Carolina Reis Carneiro	Therapeutic Itineraries in Plural Contexts: A Bibliometric Mapping of Adherence to Pharmacotherapy (2000–2025)	Pharmaceutical Care and Assistance
4	856	Pamela Alejandra Saavedra	Information Observatory on Medicines on the Internet (ObservaRx): Tackling disinformation and research integrity	Pharmaceutical Care and Assistance

5	911	LETICIA MEDEIROS	Risk of Adverse Drug Reactions Associated with Potential Drug–Drug Interactions: A Hospital-Based Case-Control Study	Pharmaceutical Care and Assistance
6	916	Ilvia Silva Gomes	Care strategies and access to medicines in a quilombola community in the interior of the Amazon: analysis of therapeutic itinerary	Pharmaceutical Care and Assistance
7	920	AUGUSTO FERRAZ	Analysis of the clinical and pharmacotherapeutic profile of patients with type 1 Diabetes Mellitus treated with insulin analogues at the Centro de Referência Estadual de Diabetes e Endocrinologia do Estado da Bahia, Brazil	Pharmaceutical Care and Assistance
8	941	Thiago Pessoa	Gestational Exposure to Potentially Unsafe Medications Initiated Before Pregnancy and the Risk of Congenital Malformations in High-Risk Pregnancies	Pharmaceutical Care and Assistance
9	946	Wilson Sabino	Medicinal plants in treatment pathways: possibilities for integrating them into primary healthcare provision in the Lower Amazon region	Pharmaceutical Care and Assistance
10	956	Fernando de Almeida	Assessment Instruments for Evaluating Pharmacists' Knowledge of HIV Pre- and Post-Exposure Prophylaxis: A Scoping Review with Evaluation of Psychometric Properties	Pharmaceutical Care and Assistance
11	963	Livia de Souza Goncalves	Building an interprofessional qualification programme for primary health care services: advancing inclusive LGBTQIAPN+ care in SUS	Pharmaceutical Care and Assistance
12	965	Tatiane da Silva Dal Pizzol	Potential Readability of Essential Medicine Leaflets in Brazil and Portugal	Pharmaceutical Care and Assistance
13	967	André Prado	Translation and validation of a pharmaceutical care tool for intensive care units in teaching hospitals in Brazil: a nominal group study	Pharmaceutical Care and Assistance

14	974	João Vitor Burtet	Challenges and prospects for the matrix support of Toxicological Information and Assistance Centers in the context of suicide attempts	Pharmaceutical Care and Assistance
15	983	Mareni Rocha Farias	Beyond the Margins: Access to Medicines for Leprosy in Municipalities of Amazonas State	Pharmaceutical Care and Assistance
16	683	Adriano Salgado	The importance of glycotriazoles in medicinal chemistry - A narrative review	Medicinal/Pharmaceutical Chemistry
17	715	Blasco Quefi	Application of Computational Methods and Bayesian Classification in the Search for Cruzain Inhibitors against Trypanosoma cruzi	Medicinal/Pharmaceutical Chemistry
18	731	Ana Laura Felipe	Synthesis of Novel Nifurtimox-Derived Chalcones for the Treatment of Multidrug-Resistant Bacterial Infections	Medicinal/Pharmaceutical Chemistry
19	753	Ana Ladvocat	Tagitinin C as a potential antitumor candidate for melanoma: integrating evaluation in 2D cell culture and 3D spheroid model	Medicinal/Pharmaceutical Chemistry
20	763	Melina Mottin	An Integrated Artificial Intelligence and Structure-Based Drug Discovery Pipeline for the Identification of Multitarget Plasmodium Kinase Inhibitors	Medicinal/Pharmaceutical Chemistry
21	794	Daniela Paula	Metabolomic and chemometric studies of biological samples and plant extracts for pharmaceutical and diagnostic purposes	Medicinal/Pharmaceutical Chemistry
22	795	yan aquino	Synthesis and antibacterial activity evaluation of furfural-derived compounds	Medicinal/Pharmaceutical Chemistry
23	804	Monique Dias Benedetti	Synthesis and trypanocidal evaluation of nifurtimox-eugenol hybrids via Mitsunobu coupling	Medicinal/Pharmaceutical Chemistry
24	914	Adriana Parente	Wound-Healing Activity and Three-Dimensional Structure of the Antimicrobial Peptide TsAP-2	Medicinal/Pharmaceutical Chemistry
25	692	Renally Lima	Dispersive Liquid-Liquid Microextraction for the Bioanalytical Determination of Clofazimine in Plasma by HPLC/DAD	Quality Assurance and Analytical Chemistry

26	701	Lourena Verissimo	MICROBIOLOGICAL EVALUATION OF EXTEMPORANEOUS FOLINIC ACID FORMULATIONS FOR THE TREATMENT OF CONGENITAL TOXOPLASMOSIS	Quality Assurance and Analytical Chemistry
27	723	LUIZ PEREIRA	EVALUATION OF CANNABINOID CONTENT IN Cannabis sativa L. FLOWERS OF TWO CHEMOTYPES FOR MEDICINAL PURPOSES	Quality Assurance and Analytical Chemistry
28	730	María Segunda Aurora Prado	GREEN UV-VIS SPECTROPHOTOMETRIC METHOD FOR THE DETERMINATION OF ANTIPARASITIC DRUG ALBENDAZOLE IN TABLET DOSAGE FORM	Quality Assurance and Analytical Chemistry
29	738	EDWIN ERIBER HUAMAN QUISPE	DEVELOPMENT AND VALIDATION OF AN ECO-FRIENDLY UV SPECTROPHOTOMETRIC METHOD FOR THE QUANTIFICATION OF METOPROLOL TARTARATE IN COMMERCIAL TABLETS	Quality Assurance and Analytical Chemistry
30	752	Diana Hypatia De La Cruz Miranda	SIMPLE METHOD DEVELOPMENT AND VALIDATION FOR QUANTIFICATION OF THE ANTIHYPERTENSIVE HYDROCHLOROTHIAZIDE IN PHARMACEUTICAL DOSAGE FORM USING UV-VIS SPECTROPHOTOMETRY	Quality Assurance and Analytical Chemistry
31	782	Maria Luiza Raimundo Azevedo de Oliveira	DEVELOPMENT OF A DISSOLUTION METHOD AND ESTABLISHMENT OF CLINICALLY RELEVANT DISSOLUTION SPECIFICATIONS FOR 100 MG BENZNIDAZOLE TABLETS THROUGH THE INTEGRATION OF ANALYTICAL QUALITY BY DESIGN AND PHYSIOLOGICALLY BASED BIOPHARMACEUTICS MODELING	Quality Assurance and Analytical Chemistry
32	788	Rebeca Vieira	Development of an Innovative Framework for Impurity Qualification and Specification Setting of Isoniazid + Rifampicin (50 + 75 mg) Dispersible Tablets Based on the Safe and Sustainable by Design (SSbD) Concept	Quality Assurance and Analytical Chemistry

33	800	Cláudia Stephanie Barros Silva	Characterization of Ionization States and Fragmentation Patterns of the Peptide TistH Using Mass Spectrometry and Computational Tools	Quality Assurance and Analytical Chemistry
34	687	José Adão Carvalho Nascimento Júnior	PILOT CLINICAL EVALUATION OF THE PHOTOPROTECTIVE EFFECT OF HESPERETIN-LOADED POLYMERIC NANOCAPSULES	Nanotechnology
35	693	Savio Silva	CHARACTERIZATION OF THE SAFETY OF FORMULATIONS CONTAINING HESPERETIN-LOADED POLYMERIC NANOCAPSULES	Nanotechnology
36	694	Larissa Correia Rodrigues	Development of nanoemulsions containing 5-Methoxy-6,7-methylenedioxycoumarin isolated from Pterocaulon balansae (Asteraceae) intended for glioblastoma treatment	Nanotechnology
37	699	Lorena Tiritan	Cationic solid lipid nanoparticles for siRNA delivery in association with platelet-rich plasma as a potential strategy for chronic wound treatment	Nanotechnology
38	707	Carolina Falaschi Saponi	Biphasic Dissolution Assessment of Freeze-Dried Axitinib Nanocrystals as a Tool to Predict Biopharmaceutical Performance	Nanotechnology
39	711	Lívia Vilas Boas dos Santos	Influence of sodium alginate on the structural organization of nanosystems applied to vector control	Nanotechnology
40	714	Wesley Lisboa	Assessing the Nanotoxicity of Linalool-Loaded Chitosan-Poloxamer Micelles Through C. elegans and Molecular Modeling	Nanotechnology
41	717	EMERSON SANTANA	Nanocomposite-based granules for application in Aedes aegypti vector control.	Nanotechnology

42	722	Joslaine Jacumazo	Anionic and Cationic Lignin Nanoparticles: Optimization of Synthesis and Evaluation of Mucoadhesive Potential	Nanotechnology
43	735	Cauãn Torres Trancoso	Development of a self-microemulsifying concentrate containing Lippia sidoides essential oil for contact lens cleaner for the prevention of Acanthamoeba keratitis	Nanotechnology
44	739	ana beatriz	Development and Optimization of Polymeric Nanoparticles Containing Aqueous Extract of Morus nigra L.	Nanotechnology
45	746	Erdilaine Oliveira	Development and Physicochemical Characterization of Clay-Polymeric Films and Membranes of PVA/Cashew Gum and HDL-Glycine for Use as Dressings	Nanotechnology
46	748	BRUNA HOLANDA	Preparation of polymeric nanoparticulate systems for modified release of cannabidiol	Nanotechnology
47	749	João Vitor Pereira	Stealth Cubic Liquid Crystalline Nanoparticles for the Intravenous Co-delivery of siRNA and Piperine: A Dual Strategy for Alzheimer's	Nanotechnology
48	751	Vitória Silva	Rational development of Dapsone-Loaded Poly(lactic acid) Nanoparticules: Physicochemical Characterization and Stability	Nanotechnology
49	754	Ana Luísa Perdigão Assenheimer	DEVELOPMENT AND CHARACTERIZATION OF LIPID NANOPARTICLES FOR GENE TRANSFECTION AS A THERAPEUTIC STRATEGY FOR OCULAR DISEASES	Nanotechnology
50	758	Ana Beatriz	EVALUATION OF SAFETY AND EFFICIENCY OF ACRIFLAVINE-LOADED NANOPARTICLES FOR OCULAR NEOVASCULARIZATION	Nanotechnology
51	768	Mateus Rebouças Mazza	Lipid nanodispersions functionalized with cetuximab for topical delivery of chloroaluminum phthalocyanine in cutaneous squamous cell carcinoma	Nanotechnology
52	770	Jocsã Hémany	Development of an In Situ-Forming Microemulsion-Gel Facial Mask for Anti-Aging Topical Delivery.	Nanotechnology

		Cândido-Santos		
53	772	Livia Gentil	Linseed Oil Microemulsion as a Nanotechnological Platform for Controlled Topical Ivermectin Delivery	Nanotechnology
54	773	Gean Mota	Development of a Thermoreversible Formulation Containing an Indolic Compound with Antitumor Potential: Evaluation of Drying Methods	Nanotechnology
55	777	José Silva	Moringa oleifera Oil Microemulsion for Topical Delivery: Preliminary Stability and Spreadability Evaluation	Nanotechnology
56	779	CINTHIA ALVES PORFIRO	EVALUATION OF THE STABILITY AND REPELLENT EFFICACY OF COMBINED SYNTHETIC AND NATURAL COMPOUNDS AGAINST AMBLYOMMA SCULPTUM	Nanotechnology
57	786	Elloisa Helena	Polymeric Micelles as a Delivery System for a Substance with Potential Amebicidal Activity	Nanotechnology
58	787	Heitor Caversan-Morais	Optimization of Chlorophyll Extraction from Spinacia oleracea Using a 2^3 Factorial Design	Nanotechnology
59	798	Ellen Silva	POLYMERIC NANOCAPSULES LOADED WITH OZONATED GRAPE SEED OIL AND SPIRONOLACTONE	Nanotechnology
60	810	Isadora Constantino	Polymeric Nanoparticles Containing the Thiazolylhydrazone RJ44 as an Alternative Therapy for Ocular Sporotrichosis	Nanotechnology
61	821	Izabele Araújo	Development and Validation of an HPLC-DAD Method for Quantification of the 2-Aminothiophene Derivative SB-83 in PLA Polymeric Nanoparticles Using a Quality by Design Approach	Nanotechnology
62	822	Natália Olegário	Development of a high-pressure homogenized cationic nanoemulsion/siRNA-CD73 complex for nasal glioblastoma therapy	Nanotechnology

63	793	Ana Ligia Leandrini de Oliveira	Species Determined Variation in Propolis Composition and Antioxidant Activity Among Amazonian Stingless Bee	Natural Products and Bioeconomy
64	811	Maria Eugênia Gouveia	Physicochemical characterization and in vivo toxicity of the Opuntia spp. biopolymer	Natural Products and Bioeconomy
65	846	Renato Pinto de Sousa	Bioprospecting Marine Endophytic Fungi from Laurencia sp. for Anti-Helicobacter pylori Activity	Natural Products and Bioeconomy
66	859	Pablo Farias	Evaluation of the Chondrogenic potential of Sulfated Polysaccharides from Caulerpa sertularioides	Natural Products and Bioeconomy
67	881	Isabela Ferreira Campos	Systematic Review and Meta-analysis of the Role of Curcumin in Breast Cancer	Natural Products and Bioeconomy
68	883	Débora Oliveira Silva Vitória	Influence of propolis extraction conditions in the semi-arid region of Bahia on physicochemical and phytochemical characteristics and antioxidant activity	Natural Products and Bioeconomy
69	898	LARIZA NASCIMENTO	Chemical Characterization and Antibacterial Activity of Genipa americana L. Against Sepsis-Associated Bacteria	Natural Products and Bioeconomy
70	910	Guilherme da Silva Rodrigues	Phytochemical Analysis and In Vitro Evaluation of the Antibacterial Activity of the Extract and Phenolic Compound-Enriched Fraction of Jatropha gossypiifolia	Natural Products and Bioeconomy
71	924	Neirison Nepomuceno Lima	Chemical Profiling and Molecular Networking of the Essential Oil from Marsypianthes chamaedrys (Vahl) Kuntze commercialized at Feira de São Joaquim: Insights into a Traditionally Used Medicinal Plant	Natural Products and Bioeconomy
72	942	Maria Isabel Dutra Fonseca	Sustainable Development of a Plant-Based Active Pharmaceutical Ingredient from the Utilization of Agro-Industrial Waste of Passiflora edulis f. flavicarpa	Natural Products and Bioeconomy

73	953	Daniel Medeiros	Exploratory Development of an HPLC-PDA Method for Chromatographic Profiling of Red Propolis Extract	Natural Products and Bioeconomy
74	957	Guilherme Pinheiro Duarte	EVALUATION OF THE ANTIVENOM POTENTIAL OF CHLOROGENIC ACID AGAINST THE EFFECTS INDUCED BY Bothrops erythromelas VENOM	Natural Products and Bioeconomy
75	958	Josias Samuel	Chlorogenic and Rosmarinic Acids Inhibit Phospholipases A_2 from Bothrops brazili Venom	Natural Products and Bioeconomy
76	815	Daniella Barreto Santana	Prevalence of intestinal parasites among teachers at a public elementary school in Sento-Sé, Bahia, Brazil	Translational Sciences *
77	878	João Zilio	Experimental Evaluation of the Susceptibility and Vector Competence of Triatoma pseudomaculata Infected with a TcIII Isolate of Trypanosoma cruzi	Translational Sciences *
78	897	Fabiana Oliveira	Efficacy and Safety of Ozone Therapy in the Treatment of Venous Leg Ulcers: An Open-Label, Pragmatic Pilot Clinical Study	Translational Sciences *
79	918	Cleveland Soriano Neto	Microbiological Characterization and Antimicrobial Resistance of Gram-Negative Bacilli Isolated from Agricultural Soil Fertilized with Animal Manure	Translational Sciences *
80	986	Vinicius Mariz	Anti-inflammatory Potential of a Trypsin Inhibitor Isolated from Mimosa regnellii Benth. (Juquiri) Seeds	Translational Sciences *
81	783	Ana Carolina Lourenço	Development of polymeric solid dispersions based on inclusion complexes of apixaban and cyclodextrin prepared by hot-melt extrusion.	Pharmaceutical and Cosmetic Technology
82	785	Livia Moreira	Development and characterization of DLP-printed photopolymerizable microneedles for transdermal dapsone delivery	Pharmaceutical and Cosmetic Technology

83	789	Maria Clara Alvino de Araújo	Hydrogel-forming microneedles based on oxidized cashew gum and chitosan for transdermal drug delivery	Pharmaceutical and Cosmetic Technology
84	791	Mariana Serradeira	A Rational Pre-Formulation Framework for the Development of Curcumin-Loaded Lipid Nanoparticles	Pharmaceutical and Cosmetic Technology
85	802	Thomas Toshio Inoue	Surface-Functionalized Polyurethane Nanofibers for Localized Prevention of Posterior Capsule Opacification	Pharmaceutical and Cosmetic Technology
86	805	Gabrielle de Lima Maniçoba	Microwave synthesis of a smart hybrid hydrogel based on polyacrylamide and cashew gum for advanced biomedical applications	Pharmaceutical and Cosmetic Technology
87	807	Lariza Alves	Evaluation of the Predictive Value of Dissolution Testing for the Preclinical Performance of Dapsone Formulations	Pharmaceutical and Cosmetic Technology
88	812	Maiara Santos Costa	Integrated Screening of Polymeric Carriers for Pazopanib Hydrochloride Amorphous Solid Dispersions to Enhance Supersaturation Stability	Pharmaceutical and Cosmetic Technology
89	814	Laura Nascimento	Nanocurcumin in buccal wafers for mechanical and antimicrobial protection of post-operative wounds	Pharmaceutical and Cosmetic Technology
90	816	Karen de Oliveira Araujo	Impact of negative mold materials on drug content during dissolving microneedle fabrication	Pharmaceutical and Cosmetic Technology
91	818	Patricia Maia Campos	CLINICAL EFFICACY AND SENSORY PROPERTIES OF A COSMETIC FORMULATION CONTAINING AVOCADO OIL BY BIOPHYSICAL AND SKIN IMAGING TECHNIQUES	Pharmaceutical and Cosmetic Technology
92	823	Ana Ester de Lima	EVALUATION OF THE IMPACT OF COSMETICS USE ON BLACK SKIN HEALTH BY INSTRUMENTAL MEASURES AND PERCEPTION OF EFFICACY	Pharmaceutical and Cosmetic Technology

93	831	Érica da Silva Nascimento Feitosa	Development and Characterization of an Amazonian Ucuuba (Virola sebifera Aubl.) Butter Emulgel for Quercetin Delivery in Wound-Healing Applications	Pharmaceutical and Cosmetic Technology
94	832	Stephanye Samara	IN SITU TRANSDERMAL MICROEMULSION GEL OBTAINED FROM A POLYMERIC FILM	Pharmaceutical and Cosmetic Technology
95	837	Giovanna Oliveira Santos Gonçalves	Optimization via Box-Behnken design of a nanoemulsion containing Cinnamomum zeylanicum essential oil and trans-resveratrol for cosmetic applications.	Pharmaceutical and Cosmetic Technology
96	839	Arthur Fieto	THE EFFECT OF OZONIZED OLIVE OIL ON TYROSINASE INHIBITION, ANTIOXIDANT ACTIVITY, AND SKIN RETENTION OF A MICROEMULSION CONTAINING KOJIC ACID FOR THE MANAGEMENT OF MELASMA	Pharmaceutical and Cosmetic Technology
97	841	Hericles Couto	From Nano to Micro: Box–Behnken Optimization of Aminophylline-Loaded Mucoadhesive Nanoparticle-Embedded Microparticles for Pulmonary Delivery	Pharmaceutical and Cosmetic Technology
98	845	Caio Yuri	Amorphous solid dispersions of clofazimine with polyvinyl caprolactam-polyvinyl acetate-polyethylene glycol graft copolymer results in high supersaturation in an intestinal biorelevant medium.	Pharmaceutical and Cosmetic Technology
99	847	Laura Carvalho	Evaluation of the larvicidal activity of Citrus sinensis essential oil incorporated into supramolecular organization systems.	Pharmaceutical and Cosmetic Technology
100	854	Ingrid Gabrielle da S. Ferreira	Morphological Characterization of Nano-Zeolitic Imidazolate Framework-8 via Scanning Electron Microscopy for Drug Carrier Applications	Pharmaceutical and Cosmetic Technology
101	860	Thainara Santos	Usnic acid bioactive membranes for topical treatment of Cutaneous Leishmaniasis caused by Leishmania (viannia) braziliensis	Pharmaceutical and Cosmetic Technology

102	862	Kariane Nunes	Ucuuba Butter (Virola sebifera Aubl.) Liquid-Crystalline Vaginal Ovules: A Removable, Biodegradable Device for Sustained Intravaginal Drug Delivery	Pharmaceutical and Cosmetic Technology
103	864	Elycia Pinheiro	A Lamellar-Structured Emulgel Containing Acmella oleracea (Jambu) Extract: Antioxidant Activity and Rheological Characterization	Pharmaceutical and Cosmetic Technology
104	869	Camila Freitas de Oliveira	Development of konjac gum films containing Ilex paraguariensis St. Hill extract for potential acne treatment applications	Pharmaceutical and Cosmetic Technology
105	870	Lucas Oliveira	Influence of film coating weight gain on the dissolution profile of 100 mg dapsone tablets	Pharmaceutical and Cosmetic Technology
106	871	ANA OLIVEIRA	Title: ATR-FTIR Screening of Nanocapsule-Based Topical Formulations Using Synthetic Skin Membranes	Pharmaceutical and Cosmetic Technology
107	906	Juliana Costa	Nutritional Profile and Physicochemical Characterization of Homemade Plant-Based Beverages	Biotechnology and Food Sciences
108	915	Ivana Letícia	Initial characterization of Trypanosoma brucei antigen-encoding plasmids for future heterologous prime–boost immunization	Biotechnology and Food Sciences
109	923	Vitor Reis das Chagas	Evaluation of fresh Chocolate Habanero pepper (Capsicum chinense): nutritional composition and its application in jelly production	Biotechnology and Food Sciences
110	939	Allanny Furtado	Antibacterial and Antibiofilm Activities of Stigmurin-Derived Analog Peptides against Multidrug-Resistant Staphylococcus aureus	Biotechnology and Food Sciences
111	709	Anna Beatriz Oliveira Cruz	In vitro Characterization of the Probiotic Potential of Apilactobacillus kunkeei and Its Antinociceptive Effect in a Mouse Model of Diabetic Neuropathy	Pharmacology, Pharmacokinetics and Toxicology

112	713	Karina Cogo Muller	Biochemical and structural characterization of simvastatin-mediated inhibition of Staphylococcus aureus HMG-CoA reductase	Pharmacology, Pharmacokinetics and Toxicology
113	733	Kamile Beatriz Oliveira da Silva	Antiproliferative Potential and Molecular Target Prediction of the Thiosemicarbazone Derivative DT-10 in Pancreatic Ductal Adenocarcinoma (PDAC) Cells	Pharmacology, Pharmacokinetics and Toxicology
114	734	Isabela Araujo	Evaluation of the prebiotic potential and safety of Spondias bahiensis gum	Pharmacology, Pharmacokinetics and Toxicology
115	747	Isarita Martins	Human Biomonitoring of Pesticide Exposure in Farmers: Urinary Pesticide Determination and Oxidative Stress Biomarkers	Pharmacology, Pharmacokinetics and Toxicology
116	750	Natália Lima Aguiar	Development and Characterization of a Murumuru Butter (Astrocaryum murumuru) Liquid-Crystalline Buccal Emulgel Containing Quercetin for Adjuvant Treatment of Gingivitis	Pharmacology, Pharmacokinetics and Toxicology
117	767	Malu Maria Maria Lucas dos Reis	Compounds Derived Thiosemicarbazones Acridinics As Antileishmanial Prototypes	Pharmacology, Pharmacokinetics and Toxicology
118	775	Bruna Carneiro	Modulating Potential of Agaricus blazei Mushroom on Hematological Changes Induced by Prenatal Lead Exposure in an Animal Model	Pharmacology, Pharmacokinetics and Toxicology
119	778	Adriana Rocha	Impact of tuberculosis treatment on in vivo organic anion transporting polypeptide (OATP1B) activity	Pharmacology, Pharmacokinetics and Toxicology
120	781	Rafaella Mott	Comparison of Reproductive Outcomes Following Two Levels of Gestational Lead Exposure in Wistar Rats	Pharmacology, Pharmacokinetics and Toxicology

121	792	Lucas Albuquerque	In vivo subacute toxicity assessment of Opuntia spp. (palma forrageira).	Pharmacology, Pharmacokinetics and Toxicology
122	799	Lutiana de Melo	SAFETY AND ACTIVITY ASSESSMENT OF THE NITAZOXANIDE FOR INTRAVITREAL APPLICATION FOR OCULAR TOXOPLASMOSIS	Pharmacology, Pharmacokinetics and Toxicology