
PRESENTATION OF PAPERS – SESSION 4

Date: **October 15, 2026**

Time: **6:15 PM – 7:30 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	984	Letícia Figueira de Castro	Global strategies for household pharmaceutical waste disposal: a scoping review	Pharmaceutical Care and Assistance
2	992	Jéssica Cardoso	IATROGENIC TRIAD IN OLDER ADULTS: A SUBANALYSIS OF A SYSTEMATIC REVIEW	Pharmaceutical Care and Assistance
3	996	Thiago Azeredo	Implementation of sacubitril/valsartan in Brazil's Unified Health System and population-level heart failure outcomes, 2012–2024	Pharmaceutical Care and Assistance
4	997	Cynthia Cabral	VALIDATION OF A CLINICAL INSTRUMENT FOR PREDICTING ADVERSE DRUG REACTIONS IN HOSPITALIZED PATIENTS	Pharmaceutical Care and Assistance

5	1003	ANA CAROLINE MACHADO	Assessment of institutional readiness for interprofessional education in pharmacy education	Pharmaceutical Care and Assistance
6	1012	Mariana Motta	Translation divergences in the cross-cultural adaptation of a risk stratification and pharmaceutical care model for oncohematologic patients into Brazilian Portuguese	Pharmaceutical Care and Assistance
7	1014	Silvana Leite	Pharmaceutical systems: isolation versus integration, a qualitative study based on social and political factors	Pharmaceutical Care and Assistance
8	1018	Maria Miranda	Non-therapeutic use of psychostimulants for cognitive enhancement among college students and Its Implications for Pharmaceutical Care: An integrative review	Pharmaceutical Care and Assistance
9	1019	Luciano Soares	Development of an Evidence Matrix for the Construction of Evidence-Based Clinical Protocols for Medication Dispensing in Pharmaceutical Services: Applications to Chronic Obstructive Pulmonary Disease and Type 1 Diabetes Mellitus	Pharmaceutical Care and Assistance
10	1021	Guacira Matos	Clinical services provided by pharmacists in primary health care in Latin America: a scoping review	Pharmaceutical Care and Assistance
11	1023	Thaísa Nogueira	Analysis of posts about fentanyl on TikTok in Brazil: reach, content characterization, technical information, and information disorder	Pharmaceutical Care and Assistance
12	1025	Calinca Oliveira	Sexuality and Hormone Therapy in Breast Cancer: Women's Perceptions of Their Sexual Quality of Life	Pharmaceutical Care and Assistance
13	1027	Gabrielly Ayres	LENALIDOMIDE MAINTENANCE THERAPY AFTER AUTOLOGOUS TRANSPLANTATION IN MULTIPLE MYELOMA: CLINICAL EVIDENCE	Pharmaceutical Care and Assistance
14	1032	Amanda Mamed de	Antidotes for acute poisoning: The situation in inland municipalities of Amazonas State, Brazil	Pharmaceutical Care and Assistance

		Gusmão Lobo		
15	1042	João Pedro Castro Martinez Silva	Experience of the Observatory of Medicines Use and Surveillance: contributions to curricularization of extension activities in health education.	Pharmaceutical Care and Assistance
16	919	Bruna Barbosa	10,11-Dehydrocurvularin as an Inhibitor of Staphyloxanthin Production in Staphylococcus aureus Strains	Medicinal/Pharmaceutical Chemistry
17	930	Isabelle Alcantara	Screening of HSP83 Inhibitors for the Treatment of Cutaneous Leishmaniasis	Medicinal/Pharmaceutical Chemistry
18	931	Thalita Trindade	Deciphering the molecular mechanism of geldanamycin derivatives against Leishmania braziliensis Hsp83	Medicinal/Pharmaceutical Chemistry
19	933	Brenda Almeida Santana	Docking studies on voltage-gated calcium channels CaV2.2 applied to find new anti-convulsive drugs	Medicinal/Pharmaceutical Chemistry
20	971	Gislaine Rodrigues	Impact of the organoselenium Ebselen on the biofilm formation and cell wall components of Candidozyma auris	Medicinal/Pharmaceutical Chemistry
21	1004	Jade Souza	Fragment-based virtual screening of Leishmania braziliensis Hsp83 inhibitors	Medicinal/Pharmaceutical Chemistry
22	1020	Evilly Bezerra	Reuse of Discarded Expired Drugs: A Green Methodology	Medicinal/Pharmaceutical Chemistry
23	1024	Fernanda Brito Leite Dornelas	Induction of apoptosis and suppression of breast cancer cell progression by a natural compound	Medicinal/Pharmaceutical Chemistry
24	1031	Yan Abner Neves	Physicochemical Characterization of Bergenin for the Development of New Drugs	Medicinal/Pharmaceutical Chemistry
25	835	Rafaella Alves Brito	ECO-EFFICIENCY ASSESSMENT OF A TURBIDIMETRIC METHOD FOR DETERMINING CEPHALEXIN POTENCY IN	Quality Assurance and Analytical Chemistry

			TABLETS USING GREEN AND WHITE ANALYTICAL CHEMISTRY TOOLS, AND INTERCHANGEABILITY STUDY	
26	849	Bruna Pascoal	Development and validation of an LC-MS/MS analytical method for the quantification of betamethasone dipropionate for application in performance studies (IVRT/IVPT)	Quality Assurance and Analytical Chemistry
27	857	Lucas Queiroz	Development of a Selective LC-MS/MS Bioanalytical Method for Clofazimine Quantification in Complex Biological Matrices	Quality Assurance and Analytical Chemistry
28	880	Camylla Correia	Development and Optimization of a UV/Vis Spectrophotometric Method for Total Flavonoid Determination in Poincianella pyramidalis Leaf Extracts	Quality Assurance and Analytical Chemistry
29	886	Elizandra Silva	Evaluation of Matrix Effect and Recovery in a VAMS-Based LC-MS/MS Method for Antiretroviral Quantification	Quality Assurance and Analytical Chemistry
30	912	Bianca Lira Cordeiro Tavares	Development and Validation of a UV-Vis Spectrophotometric Method for the Quantification of Flavonoids Glycosides in Moringa oleífera Lam. Extract.	Quality Assurance and Analytical Chemistry
31	917	Ana Carolina Ferreira	DEVELOPMENT AND VALIDATION OF AN ANALYTICAL METHOD BY ULTRAVIOLET MOLECULAR ABSORPTION SPECTROPHOTOMETRY FOR THE DISSOLUTION OF LOSARTAN POTASSIUM TABLETS SOLD IN SALVADOR, BAHIA, BRAZIL	Quality Assurance and Analytical Chemistry
32	972	Laura Souza	Development of a Sustainable Analytical Method Using High-Performance Liquid Chromatography (HPLC) and Dissolution Studies for Quality Control of Ibuprofen Soft Gelatin Capsules from Brazil	Quality Assurance and Analytical Chemistry
33	825	Sofia Passos	Topical Delivery of Progesterone Using Liquid Crystalline Nanoparticles	Nanotechnology

34	830	Thalita Dias	Development and Characterization of Nitazoxanide-Loaded Polymeric Nanoparticles in an In Vitro Model of Ocular Toxoplasmosis	Nanotechnology
35	834	amaury vianna	Development and Characterization of PLGA Nanoparticles Loaded with Lenalidomide for Intravitreal Administration	Nanotechnology
36	836	YASMIN FERREIRA DA CRUZ	DoE-Optimized Miglyol® 812 Microemulsion for Cannabidiol Delivery: Formulation and Preliminary Stability	Nanotechnology
37	838	Taynara Gomes dos Santos	Quantitative ¹ H NMR for Assessing the Enzymatic Digestion of Lipid Nanoparticles in Simulated Intestinal Medium	Nanotechnology
38	844	Larissa Ribeiro	Development and in vitro evaluation of chitosan-coated methotrexate-loaded polymeric nanocapsules for autoimmune disease applications	Nanotechnology
39	848	Myla Lôbo de Souza	Fixed-dose combination of nanoencapsulated drugs as a promising dose-sparing therapeutic for leishmaniasis	Nanotechnology
40	850	Giovanna Modesto	Dapsone-Loaded PCL Nanoparticles for Potential Application in Leprosy Therapy: Morphological, Structural, Thermal, and In Vitro Release Characterization	Nanotechnology
41	851	Audrey Silva	Development of a platform for sustained drug release in cutaneous leishmaniasis lesions	Nanotechnology
42	852	Ícaro Chaves	Linseed Oil Microemulsion as a Platform for Ivermectin: Development and Physicochemical Characterization	Nanotechnology
43	853	Luiz Fernando Polizelli Pereira	DESIGN, OBTENTION, AND PHYSICO-CHEMICAL CHARACTERIZATION OF MICROEMULSION OPTIMIZED FOR NOSE-TO-BRAIN DELIVERY OF ANTI-ALZHEIMER DRUGS	Nanotechnology

44	867	Yago Paiva	Development and Characterization of Mucoadhesive Curcumin-Loaded Copaiba Oil Polymeric Nanocapsules as a Potential Nose-to-Brain Strategy for Glioblastoma	Nanotechnology
45	868	Sabrina Roque	Budesonide-Loaded Copaiba Oil Microemulsion for Topical Dermatitis Treatment: Development, Characterization and HPLC-DAD Validation	Nanotechnology
46	879	Geisa Barbalho	Influence of Simulated Tear Flow on Transfersome Penetration: An Ultradeformable Vesicular Platform for Ocular Drug Delivery	Nanotechnology
47	884	Maria Eduarda Rocha Folly	FORMULATION DEVELOPMENT FOR THE PREPARATION OF INTRAVITREAL IMPLANTS CONTAINING A COMBINATION OF DEXAMETHASONE AND NITAZOXANIDE FOR THE TREATMENT OF OCULAR TAXOPLASMOSIS	Nanotechnology
48	888	Marianne Pereira	NANOEMULSIONS CONTAINING COPAIBA OLEORESIN (<i>Copaifera langsdorffii</i>) AND ROSEMARY ESSENTIAL OIL (<i>Rosmarinus officinalis</i>) FOR POTENTIAL APPLICATION IN CUTANEOUS LEISHMANIASIS	Nanotechnology
49	892	Anna Carolina Sousa	Thermosensitive hydrogel containing hybrid nanoparticles for intranasal paclitaxel delivery in brain tumor therapy	Nanotechnology
50	893	Douglas Dourado Oliveira	Almond oil organogel nanoparticles as a promising nanocarrier for topical delivery	Nanotechnology
51	901	Maria Gabrielle Santos	Dual-loaded antioxidant nanoemulsions: Formulation, characterization, antioxidant and cytocompatibility evaluation.	Nanotechnology

52	904	Hélida Maravilha Dantas e Sousa Almeida	Evaluation of sunflower oil nanoemulsion in female rats exposed to elevated plus maze (EPM) as potential nervous central system (CNS) delivery of phytol	Nanotechnology
53	913	Luan Anjos	Preparation and characterization of nanostructured lipid carriers for potential use in Alzheimer's disease	Nanotechnology
54	922	Eduarda Filippi Chiella	Development, characterization, and in vitro cytotoxicity evaluation of docetaxel-loaded polymeric nanocapsules in lung cancer cells	Nanotechnology
55	927	Ana Beatriz da Silva Araújo Sena	Characterization and Biological Potential of Cashew Apple Bagasse Extract (Anacardium occidentale) and Its Nanoemulsion for Cosmetic Applications	Nanotechnology
56	935	Rayana Régis	Development and Characterization of a Peach Palm Peel Oil-Based Nanoemulsion	Nanotechnology
57	936	Lucas Oliveira	Physicochemical Characterization and Preliminary Hemocompatibility Assessment of a Cannabidiol-Loaded Microemulsion	Nanotechnology
58	940	Antonio Marcos Oliveira Medeiros	PLGA-based nanoparticle: a promising miRNA delivery strategy for cardiac regeneration	Nanotechnology
59	943	Bruna Guimarães de Sousa	Development and Characterization of an Ouabain-Loaded Topical Microemulsion for Psoriasis Treatment	Nanotechnology
60	949	FERNANDO OLIVEIRA	Development and Optimization of a Moringa oleifera Lam. Oil Microemulsion Using Quality by Design Approach	Nanotechnology

61	954	Rebecca Soares	Canola oil nanoemulsion and nanogels containing beta-myrcene for potential skin affections application	Nanotechnology
62	976	Ester Rocha	APITOXIN: PROTEIN PROFILE, ENZYMATIC ACTIVITIES AND HEMOLYTIC EFFECTS	Natural Products and Bioeconomy
63	977	Beatriz Ketlyn Da Cunha Batista	Topical formulation containing Jatropha gossypifolia extract reduces bacterial load and inflammation in experimental cutaneous infection	Natural Products and Bioeconomy
64	988	Erica Gaspar	Therapeutic Potential of Phytocannabinoid Complexes (CBD+CBG+CBN) in the Modulation of Sleep Architecture: A Systematic Review	Natural Products and Bioeconomy
65	1017	Francisca Maria	Use of Dereplication in the Discovery of Chemical Entities with Antifungal Potential from a Streptomyces abduflavus Extract	Natural Products and Bioeconomy
66	1035	Tainá Santos Lima	Evaluation of the Antioxidant Potential of a Novel Chrysin-Vanadium (III) Complex	Natural Products and Bioeconomy
67	1040	Luís Guilherme dos Santos de Sant' Anna	Synthesis, characterization, and evaluation of the antioxidant potential of a novel Naringenin-Vanadium(III) organometallic complex	Natural Products and Bioeconomy
68	1050	Orlando Maia	Chemical stability of community-produced medicinal Cannabis oils under different storage conditions	Natural Products and Bioeconomy
69	1051	Kaique Jesus	Synthesis, Characterization, and Antioxidant Activity of a Vanadium(III)-Hesperetin Complex	Natural Products and Bioeconomy
70	1067	Elaine Cristine	CHEMICAL CHARACTERIZATION AND ISOLATION OF METABOLITES FROM Nopalea cochenillifera USING CENTRIFUGAL PARTITION CHROMATOGRAPHY	Natural Products and Bioeconomy

		Souza da Silva		
71	1069	Maíra Delmiro	Determination of complexation efficiency and cytotoxic evaluation of inclusion complexes containing fixed oil from <i>Euterpe oleracea</i> Martius	Natural Products and Bioeconomy
72	1077	Evelin Anjos	Valorization of <i>Scleronema micranthum</i> Wood Residues as a Source of Bioactive Compounds for Sustainable Cosmetics	Natural Products and Bioeconomy
73	1078	Raoul Muniz	INTEGRATED ANALYSIS OF PHARMACOBOTANICAL CHARACTERS AND CHEMICAL PROFILES OF SIX <i>Cannabis sativa</i> L. CHEMOTYPES: FOCUS ON CANNABIGEROL (CBG); DOCTOR SEEDSMAN (DRS); PURPLE WRECK (PWK) AND SCHANTI (SCH)	Natural Products and Bioeconomy
74	1006	KYVIA VARELA	Heterologous Expression and Evaluation of the Immunogenic Capacity of the 80-kDa Prolyl Oligopeptidase (Tc80) from <i>Trypanosoma cruzi</i>	Translational Sciences *
75	1036	Victor Felipe Eugenio Pereira Barbosa	EVALUATION OF THE INHIBITION OF HEMOSTATIC EFFECTS INDUCED BY SNAKE VENOM <i>Bothrops erythromelas</i> (Amaral, 1923) USING THE CRUDE ETHANOLIC EXTRACT OF <i>Tacinga palmadora</i> (Britton & Rose) N.P. Taylor & Stuppy USING THE TAPCEP TECHNIQUE	Translational Sciences *
76	1038	Emily Rodrigues	Breaking the cycle: pyrrole derivatives with multi-stage antiplasmodial activity and transmission-blocking potential	Translational Sciences *
77	1049	Christian Dubini Enrico	Computational Reassessment of VAPB Variants of Uncertain Significance in AMYOTROPHIC LATERAL SCLEROSIS (ALS) Using Structural and Functional Predictors	Translational Sciences *
78	872	CAMILA GOMES	Establishment of the Hardness Range for 100 mg Dapsone Tablets Through Dissolution Profile Evaluation	Pharmaceutical and Cosmetic Technology

79	873	Deliane dos Santos Soares Rêgo	Development and evaluation of naturally colored sunscreen sticks with different mineral UV filter systems	Pharmaceutical and Cosmetic Technology
80	875	Jovana Costa	Development and Characterization of an Emulgel Containing Aniba canelilla Essential Oil for Topical Application in Acne Vulgaris	Pharmaceutical and Cosmetic Technology
81	876	Kamilla Virgínio	Antibacterial activity of polymeric films containing extract of Zanthoxylum rhoifolium Lam	Pharmaceutical and Cosmetic Technology
82	877	Letícia Ferreira	Development and characterization of a functional dermocosmetic line containing ISNANOBI [®] guava enriched with tranexamic acid for potential use in post-inflammatory hyperchromias	Pharmaceutical and Cosmetic Technology
83	882	Francisco Fábio Oliveira de Sousa	Glucose-Functionalized Zein/Ellagic Acid Sponges for Wound Healing Applications	Pharmaceutical and Cosmetic Technology
84	885	Augusto Alves	DEVELOPMENT OF MICROEMULSION SYSTEM FOR THE INTRANASAL ADMINISTRATION OF NARINGENIN AND TRANS-CHALCONE AS AN ADJUVANT TREATMENT FOR GLIOBLASTOMA MULTIFORME	Pharmaceutical and Cosmetic Technology
85	887	Estefanny Andrade	Amazonian Frieseomelitta varia Stingless-Bee Propolis in a Tucumã Butter Facial Emulgel: Chemical and Rheological Characterization	Pharmaceutical and Cosmetic Technology
86	889	James Almada da Silva	Development of a polymeric delivery system containing [6]-shogaol	Pharmaceutical and Cosmetic Technology

87	890	Sofia Karen Bentes Nascimento	Development and Characterization of a Ucuúba-Butter Lipid Liquid-Crystalline System Containing Breu-Branco Essential Oil for Topical Application	Pharmaceutical and Cosmetic Technology
88	894	Amanda Caroline Esquerdo da Silva	A Surfactant-Free Murumuru Butter (<i>Astrocaryum murumuru</i>) Liquid-Crystalline System for Sustained Metronidazole Release and Dermal Delivery	Pharmaceutical and Cosmetic Technology
89	895	Nathan Felipe Marcião Silva	Development and Characterization of a Murumuru Butter Liquid-Crystalline Emulgel for Periodontal Pocket Drug Delivery.	Pharmaceutical and Cosmetic Technology
90	896	Jonad Logan Contarato	OPHTHALMIMIC CELL: A BIOMIMETIC OCULAR DEVICE FOR SIMULTANEOUS EVALUATION OF PERMEATION AND PRECORNEAL RETENTION	Pharmaceutical and Cosmetic Technology
91	899	Thaíssa Vasconcelos	Advanced Layered Double Hydroxide Hybrid Platforms: Enhancing Folic Acid Stability for Broad Therapeutic Applications	Pharmaceutical and Cosmetic Technology
92	900	Arthur Ponciano Martins de Souza	Sequential Design of Experiments Optimization of a Sustainable Lipid Nanoparticle-Based Hydrogel for Skin Fibrosis	Pharmaceutical and Cosmetic Technology
93	902	Laiane Machado	INFLUENCE OF C-PHYCOCYANIN AND TEMPERATURE IN THE TEXTURE OF CARBOPOL® AND SYNPERONIC® BASED GELS	Pharmaceutical and Cosmetic Technology
94	903	angela jozala	Bacterial Cellulose and Carboxymethyl Cellulose as Natural Stabilizing Agents for Emulsions Containing Bioactive Compounds	Pharmaceutical and Cosmetic Technology
95	908	Cleanne Lima	Influence of Laponite RD® on the retention and adhesive properties of T1304 hybrid nanosystems	Pharmaceutical and Cosmetic Technology

96	909	Lucas Danda	A Biopredictive Dissolution Method for Lipid-Based Clofazimine Formulations	Pharmaceutical and Cosmetic Technology
97	925	Calianny Gomes	Antimicrobial Activity of Hyaluronic Acid-Based Polymeric Films Incorporated with Punica granatum Leaf Extract and Hemolytic Evaluation of the Extract	Pharmaceutical and Cosmetic Technology
98	928	Kaline Araújo	Physicochemical Analysis of Polymeric Films Containing Punica granatum Extract	Pharmaceutical and Cosmetic Technology
99	929	Laís Gomes	Characterization of polymeric films containing Phycocyanin-C	Pharmaceutical and Cosmetic Technology
100	934	Thamyson Erik Ferreira Da Silva	Physicochemical Characterization of Polymeric Dressings Containing Ciprofloxacin and a Melaleuca alternifolia Essential Oil/ γ -Cyclodextrin Complex for Potential Application in Pressure Ulcers	Pharmaceutical and Cosmetic Technology
101	937	Nadine Lysyk Funk	DEVELOPMENT AND CHARACTERIZATION OF 3D-PRINTED TABLETS COMBINING FREE AND NANOENCAPSULATED FIPRONIL FOR ORAL ECTOPARASITE CONTROL IN DOGS	Pharmaceutical and Cosmetic Technology
102	938	Janaina Machado	Preliminary evaluation of Punica granatum leaf extract-loaded PLGA nanoparticles for PEI-mediated surface association with concanavalin A.	Pharmaceutical and Cosmetic Technology
103	945	Sarah Palácio	Physicochemical Characterization of a Bacterial Cellulose gel-cream for Dermocosmetic Applications	Pharmaceutical and Cosmetic Technology
104	944	Raíça Braz	Antibacterial effects of synthetic analogs of the TsAP-2 antimicrobial peptide	Biotechnology and Food Sciences
105	952	Yasmim Cruz	Determination of Total Arsenic in Commercial Chocolate Powder Samples and Assessment of Dietary Exposure	Biotechnology and Food Sciences
106	1037	Rodrigo Souza Conceição	COMPARISON OF GEL FILTRATION AND ANION-EXCHANGE CHROMATOGRAPHY FOR SINGLE-STEP PURIFICATION OF C-PHYCOCYANIN	Biotechnology and Food Sciences

107	1041	Rita Costa	Evaluation of the Antifungal Activity of Peptide Analogs Derived from Stigmurin, a Peptide from Tityus stigmurus Venom	Biotechnology and Food Sciences
108	806	Beatriz Vasconcelos	Pro-Apoptotic Potential of the Thiosemicarbazone DT28 in Cholangiocarcinoma Cells: A New Therapeutic Perspective	Pharmacology, Pharmacokinetics and Toxicology
109	808	Erika Leão ajala caetano	Modulatory effects of Agaricus blazei on oxidative stress biomarkers in Lead-Exposed Pregnant Rats	Pharmacology, Pharmacokinetics and Toxicology
110	813	Nicolli Carriel de Souza	Lead and Cadmium in Pet Toys and Feeding Accessories: A Chemical Safety Assessment by ICP-MS	Pharmacology, Pharmacokinetics and Toxicology
111	820	Isadora Aparecida Marcolino Martins	Punica granatum - loaded hybrid lipid–polymer nanoparticles as a strategy for angiogenesis suppression	Pharmacology, Pharmacokinetics and Toxicology
112	824	Ianna Cardoso	Adverse reactions to benznidazole among people with Chagas disease in the IntegraChagas Brasil Project	Pharmacology, Pharmacokinetics and Toxicology
113	829	Tiffani Aparecida Ochocki	Evaluation of the Antimicrobial Potential of *Eucalyptus globulus* Labill (Myrtaceae) against *Staphylococcus aureus* and *Escherichia coli*	Pharmacology, Pharmacokinetics and Toxicology
114	843	Thalita da Silva Ramos	Insights into organic solvent risk exposure: integrating human biomonitoring and PBTK modeling	Pharmacology, Pharmacokinetics and Toxicology
115	866	Camila Corrêa Bueno	EFFICACY AND SAFETY OF LISDEXAMFETAMINE IN THE TREATMENT OF ATTENTION-DEFICIT/HYPERACTIVITY	Pharmacology, Pharmacokinetics and Toxicology

			DISORDER IN CHILDREN AND ADOLESCENTS: AN INTEGRATIVE REVIEW	
116	874	ANA CAROLINA FARIAS DE SOUZA	Investigation of acute, teratogenic, and cardiotoxic toxicity of açai pulp (<i>Euterpe oleracea</i> Mart.) aqueous extract in a zebrafish model	Pharmacology, Pharmacokinetics and Toxicology
117	891	Samilly Nogueira de Souza	Mercury Exposure and Lipid Profile Alterations among Riverine Populations in the Lower Tapajós, Pará.	Pharmacology, Pharmacokinetics and Toxicology
118	926	Karen Andrade da Silva	Acute Oral Toxicity Evaluation and Promising Glycemic Control of Açai (<i>Euterpe oleracea</i>) Nanoemulsion in Swiss Mice	Pharmacology, Pharmacokinetics and Toxicology
119	970	Andressa Nais	Alginate-based microcapsules loaded with Brazilian green propolis decrease reactive oxygen species production, reduce inflammatory cytokines, and mitigate intestinal inflammation	Pharmacology, Pharmacokinetics and Toxicology
120	518	HELEN MATOS	Seropositivity of anti-Toxoplasma gondii antibodies in two riverside communities in Northeastern Brazil	Clinical Laboratory Analysis and Diagnostics
121	631	Magali DE FATIMA PEREIRA MADUREIRA	Preliminary Baseline Findings from a Double-Blind Randomized Clinical Trial Evaluating Cimicifuga racemosa and Morus nigra in Climacteric Women	Clinical Laboratory Analysis and Diagnostics
122	840	Virginia da Silva	Metabolic Activity of Candida albicans Biofilms After Treatment with Lactobacillus spp. Alone and in Combination with Fluconazole	Clinical Laboratory Analysis and Diagnostics
123	907	Francinete CAMPOS	UNTARGETED MS-BASED LIPIDOMICS REVEALS POTENTIAL BIOMARKERS OF METABOLIC SYNDROME IN AN ANIMAL MODEL	Clinical Laboratory Analysis and Diagnostics

124	994	Matheus Barbosa	Genomic Characterization of Colistin-Resistant <i>Klebsiella pneumoniae</i> ST273 Coproducing KPC and NDM in a Bloodstream Infection	Clinical Laboratory Analysis and Diagnostics
125	1101	Alina dos Santos Calmon Correia	Study of the antileishmanial activity and mechanisms of action of physalin F in murine macrophages infected with <i>Leishmania braziliensis</i>	Clinical Laboratory Analysis and Diagnostics