

PRESENTATION OF PAPERS – SESSION 5

Date: **October 16, 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	1044	Maria Carolina Guimarães das Neves do Couto	Pharmaceutical Care in Mental Health: potentialities, challenges, and strategies to strengthen clinical practice in a Brazilian public health network	Pharmaceutical Care and Assistance
2	1045	Luís Phillipe Lopes	Processes of racialization in breast cancer care for black women: a scoping review of qualitative evidence	Pharmaceutical Care and Assistance
3	1065	Matheus Oliveira	Availability of oral medications suitable for pediatric use on the National List of Essential Medicines (RENAME) and on the market: where are we now and where are we headed?	Pharmaceutical Care and Assistance
4	1068	Ana Clara Garcia Marton	Psychotropic medication use among Primary Health Care Workers: a pilot study	Pharmaceutical Care and Assistance

5	1072	Sthefany Salomão	Development and validation of a printed educational material on insulin pen use for parents and caregivers of children with type 1 diabetes mellitus	Pharmaceutical Care and Assistance
6	1073	Sabrina Calil-Elias	Self-medication in sport: a study of amateur athletes practising Polynesian canoeing and running	Pharmaceutical Care and Assistance
7	1075	Adriana Pereira Sousa	Impact of Protocol-Based Pharmaceutical Dispensing on Resolving Medication-Related Questions Among Community Pharmacy Users	Pharmaceutical Care and Assistance
8	1084	Dyego Carlos Araújo	Development and validation of a printed educational material on insulin pen use for parents and caregivers of children with type 1 diabetes mellitus	Pharmaceutical Care and Assistance
9	1085	Isabel Cardoso de Carvalho	Mobilising interprofessional competencies after residency training: pharmacists' perspectives across practice settings	Pharmaceutical Care and Assistance
10	1086	Emmanuely Costa	Telepharmacy in Brazil: Mapping State Regulations Across the Brazilian Federative Units	Pharmaceutical Care and Assistance
11	1087	VINICIUS GOMES NOBREGA	Impact of Pharmaceutical Care in the Surgical Intensive Care Unit: Analysis of Medication Reconciliation, DRPs, and Clinical Interventions	Pharmaceutical Care and Assistance
12	1103	Aline Goulart	Quinta do Chá: Diagnostic Phase and Discussion Circles on Phytotherapy in Balneário Rincão, Santa Catarina, Brazil	Pharmaceutical Care and Assistance
13	1107	Clarice Chemello	The Therapeutic Journey in the Care of People with Fibromyalgia from the Patient's Perspective	Pharmaceutical Care and Assistance

14	1116	Vitória Alcântara	EVALUATION OF ADHERENCE TO PHARMACOTHERAPY IN PATIENTS LIVING WITH HIV AND AIDS TREATED AT A REFERENCE CENTER IN SALVADOR, BAHIA	Pharmaceutical Care and Assistance
15	1122	Luana Luzia Santos Pires	HEALTHCARE IN JUREMA SAGRADA: INTERMEDICALITY AND COMPREHENSIVE CARE IN ALAGOAS, BRAZIL	Pharmaceutical Care and Assistance
16	1043	YARA Rodrigues	Evaluation of the inhibitory potential of Cnidoscopus aconitifolius against acetylcholinesterase using phytochemical, biological, and in silico approaches	Medicinal/Pharmaceutical Chemistry
17	1046	Willian Charles da Silva Moura	IN SILICO AND IN VITRO EVALUATION OF THE LEISHMANICIDAL POTENTIAL OF THIOPHENE-ACRIDINE DERIVATIVES	Medicinal/Pharmaceutical Chemistry
18	1053	EDUARDO VITORINO	In silico identification of α -synuclein inhibitors and development of curcumin-loaded mesoporous silica nanoparticles as a therapeutic strategy for Parkinson's disease	Medicinal/Pharmaceutical Chemistry
19	1054	Daniel Diniz	Nifurtimox–Eugenol Hybrids Obtained via Mitsunobu Coupling with Late-Stage Functionalization: Does the Order of Steps Alter the Outcome?	Medicinal/Pharmaceutical Chemistry
20	1066	Elisalva Teixeira Guimarães	In Vitro Antileishmanial Activity of Benzothiazepine Derivatives against Leishmania amazonensis Promastigotes	Medicinal/Pharmaceutical Chemistry
21	1080	Renilson Castro de Barros	In Silico Studies on the Leishmanicidal Activity of Limonoids and Fatty Acids from Carapa guianensis Aubl.	Medicinal/Pharmaceutical Chemistry
22	1082	Lilian Bernardes	IN SILICO STUDIES OF IMIDAZOPIRIDINIC DERIVATIVES AGAINST THE α -GLUCOSIDASE ENZYME	Medicinal/Pharmaceutical Chemistry

23	1090	Jean Leandro Dos Santos	Selective HDAC1 degradation by cereblon-recruiting PROTACs promotes fetal hemoglobin induction in human erythroid cells	Medicinal/Pharmaceutical Chemistry
24	1128	Júlia Vieira	Development of a <i>Jatropha mollissima</i> extract-based topical nanoemulsion and evaluation of its healing activity.	Medicinal/Pharmaceutical Chemistry
25	1002	VICTOR BITENCOURT	Development and validation of an HPLC-DAD method for simultaneous quantification of α -bisabolol and apigenin in a liposomal gel intended for the management of radiotherapy-induced skin toxicity	Quality Assurance and Analytical Chemistry
26	1005	Ana Gomes	Post-marketing pharmaceutical quality assessment of commercially available immediate-release nimesulide tablets in Brazil	Quality Assurance and Analytical Chemistry
27	1007	Fernando de Santana	GREENNESS ASSESSMENT OF DEEP EUTECTIC SOLVENTS IN ANALYTICAL CHEMISTRY THROUGH THE DES ECOSCALE: AN INTEGRATIVE REVIEW	Quality Assurance and Analytical Chemistry
28	1058	Brena kadja Dantas dos Santos	Optimization of Extraction, Development and Validation of a TLC Identification Method for the herbal drug obtained from the bark of <i>Erythrina mulungu</i> , as part of the development of Pharmacopoeial Monograph.	Quality Assurance and Analytical Chemistry
29	1060	Sarah Maia	DEVELOPMENT AND VALIDATION OF A HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY ANALYTICAL METHOD FOR THE QUANTIFICATION OF DAPSONE	Quality Assurance and Analytical Chemistry

30	1071	aquires santana de moura	Development, Optimization and Validation of a Green DI-SPME/GC-MS Method for the Simultaneous Determination of Environmental Contaminants in <i>Physalis</i> spp. Fruits	Quality Assurance and Analytical Chemistry
31	1118	Vinícius Eduardo da Silva Gois	Microbial Contamination Profiles of Two Purified Water Treatment Systems for Hemodialysis Therapy: Regulatory Implications	Quality Assurance and Analytical Chemistry
32	1121	Dax Ramyr	Acid Value Determination of Copaiba Oleoresins from Unidentified <i>Copaifera</i> Species Collected in the Brazilian Amazon	Quality Assurance and Analytical Chemistry
33	955	Maria Eduarda Almeida Pinto	Development and Characterization of Hybrid Nanoparticles Containing Cannabidiol for the Treatment of Glioblastoma: In Vitro and In Vivo Antitumor Evaluation	Nanotechnology
34	962	Naara Felipe	Isolation of plant-derived vesicles (PDVs) from the seeds of <i>Myracrodum urundeuva</i> : a new technological perspective for Brazilian plants	Nanotechnology
35	964	Alex Samuel	Development and Physicochemical Characterization of Poly(lactic-co-glycolic acid) (PLGA) Nanoparticles Co-Loaded with Itraconazole and Terbinafine for Antifungal Drug Delivery	Nanotechnology
36	966	Thayssa da Silva Jales	Physicochemical stability of cholesterol-decorated canola oil nanoemulsions for silymarin delivery	Nanotechnology
37	968	Kauai Peixoto	Cholesterol-decorated dual drug-loaded nanoemulsions for potential anti- <i>Trypanosoma</i> drug-delivery	Nanotechnology
38	969	Taís Baldissera Pieta	Dronedarone and Dronedarone Inclusion Complex Nanoparticles: A Drug Repurposing Strategy to Overcome Temozolomide Resistance in Glioblastoma	Nanotechnology

39	978	Laryssa Ferreira	DEVELOPMENT AND CHARACTERIZATION OF 6MMPR- LOADED POLYMERIC NANOPARTICLES WITH POTENTIAL APPLICATION AGAINST HUMAN T-LYMPHOTROPIC VIRUS (HTLV-1)	Nanotechnology
40	982	Julmi Tanaka	Antibacterial and Wound-Healing Activity of a Nanogel Loaded with a Stigmurin Analog from Tityus stigmurus Venom	Nanotechnology
41	989	Gabriele Didó	From Trial-and-Error to Predictive Nanotechnology: A Strategy for Faster and Reproducible Nanocrystal Development	Nanotechnology
42	993	Elayne Melo	DEVELOPMENT OF A MICROEMULSION-BASED SYSTEM CONTAINING VERAPAMIL HYDROCHLORIDE FOR IONTOPHORETIC TRANSDERMAL DELIVERY IN THE TREATMENT OF SYSTEMIC ARTERIAL HYPERTENSION: PRELIMINARY SOLUBILITY, STABILITY, AND PHYSICOCHEMICAL CHARACTERIZATION	Nanotechnology
43	995	Ana Paula Venturini	Polymeric nanoparticles encapsulating an organoselenium nucleoside analogue: a novel nanomedicine for antitumor therapy	Nanotechnology
44	999	Julia Gabriele Jesus Ferreira	Cationic Nanocapsules for Avian Coccidiosis Management: Development, Characterization, and Toxicological Screening in Caenorhabditis elegans	Nanotechnology
45	1015	Guilherme Tavares	Atorvastatin-Loaded Chitosan-Coated Nanostructured Lipid Carriers as a Repurposing Strategy for Vulvovaginal Candidiasis	Nanotechnology
46	1029	ALINE OURIQUE	Polymeric Nanocapsules Enhance the Gastrointestinal Bioaccessibility of Resveratrol in a Functional Food Matrix	Nanotechnology
47	1033	Pedro Henrique Batista dos Santos	Development of Thermoresponsive Polymeric Micelles Loaded with Linalool: A Promising Strategy for the Treatment of Leishmaniasis	Nanotechnology
48	1047	Amanda Letícia Polli Silvestre	A nano-in-micro system designed for oral co-delivery of curcumin and mesalazine reduces the inflammatory response in an inflamed 3D multi-layered intestinal model	Nanotechnology

49	1052	Emilly Stofel Ludovico	Evaluation of the antibacterial activity of the 2'-hydroxy-2-fluorochoalcone molecule incorporated into mesoporous silica nanoparticles.	Nanotechnology
50	1055	Eduarda Ferreira	Nanotechnology Film Containing Imiquimod: An Innovative Approach to the Treatment of Oral Cancer	Nanotechnology
51	1062	Aline Dos Santos	Colon-target Nano-in-Micro platform delivering 5-FU in Colorectal cancer	Nanotechnology
52	1063	TAINARA BENIN	Development, Physicochemical Characterization, and Analytical Validation of Polymeric Nanocapsules Containing Ursolic Acid as a Potential Strategy for Colorectal Cancer Treatment	Nanotechnology
53	1064	Fabio Formiga	Comprehensive nanoformulation development of a therapeutic monoclonal antibody for lung delivery	Nanotechnology
54	1070	Renata Ben dos Santos	Characterization and in vitro evaluation of a bilirubin-loaded nanoformulation	Nanotechnology
55	1074	Arnobio Antonio Da Silva Junior	Antiproliferative activity in HeLa cells of dual drug-loaded cationic-modified polylactic acid (PLA) nanoparticles	Nanotechnology
56	1081	Tais Macarena Rodríguez de la Rosa	Development and evaluation of a multifunctional serum based on polymeric nanocapsules containing permethrin and tranexamic acid for rosacea	Nanotechnology
57	1091	Silvia Fialho	Hydrogel loaded with meloxicam and tobramycin for the treatment of keratitis in pets	Nanotechnology
58	1097	Paula Carneiro	NANOEMULSION FROM THE ESSENTIAL OIL OF <i>Blanchetia heterotricha</i> DC AND EVALUATION OF ITS ACTIVITY AGAINST <i>Shigella dysenteriae</i>	Nanotechnology
59	1102	Luana Ferreira	Topical Spray Containing Chrysin-Loaded Polymeric Nanoparticles for the Treatment of Cutaneous Candidiasis	Nanotechnology
60	1106	Renato Medeiros de Paula	BHT Enhances the Stability and In Vivo Safety of Cannabidiol-Loaded Nanostructured Lipid Carriers	Nanotechnology

61	1132	RAQUEL BOLCONTE	Novel 3D-printing silk fibroin scaffold hydrogel doped with dapagliflozin-loaded nanoparticles for cardiac repair	Nanotechnology
62	610	Brunna Oliveira	Nanoemulgels containing essential oils for topical application: A systematic review of advances, challenges, and therapeutic potential	Nanotechnology
63	1079	BÁRBARA LUIZA BRAGA	Antioxidant Potential of the Aqueous Extract of the fruit of Pouteria torta (Mart.) Radlk	Natural Products and Bioeconomy
64	1095	David Lima	Evaluation of the antioxidant activity of the aqueous fraction of Senega trichosperma (JACQ.)	Natural Products and Bioeconomy
65	1099	Beatriz Sousa	Valorization of Caatinga fruit by-products: phytochemical characterization and antioxidant potential of Spondias tuberosa and Spondias bahiensis for cosmetic applications	Natural Products and Bioeconomy
66	1105	João Vitor Borges Rios	Antileukemic Activity of 22-Hydroxytingenone in Acute Myeloid Leukemia Through Modulation of the NF- κ B Pathway	Natural Products and Bioeconomy
67	1109	Jucelino Carneiro Neto	Development and Validation of HPLC-DAD Method for Isokaempferide Quantification in Melipona quadrifasciata anthidioides Geopropolis	Natural Products and Bioeconomy
68	1111	Andressa Fontes	Phytochemical Analysis of Fractions Obtained from the Crude Extract of Syagrus coronata (Licuri)	Natural Products and Bioeconomy
69	1117	Fabio Coelho	CONSUMPTION OF PHENOLIC COMPOUNDS-RICH CLARIFIED AÇAÍ JUICE (EUTERPE OLERACEA) ELICITS ANXIOLYTIC AND ANTIDEPRESSANT EFFECTS DURING ADOLESCENCE IN RATS	Natural Products and Bioeconomy

70	1125	Emily Evelyn dos Santos	Comparative in vitro antimicrobial activity of four commercial essential oils against bacterial and yeast reference strains	Natural Products and Bioeconomy
71	1126	Renata Biegelmeier	Tubastraea coccinea and the Native Corals Favia grvida and Siderastrea stellata from Todos-os-Santos Bay, Brazil: A Comparative Chemical Profile	Natural Products and Bioeconomy
72	1127	LETICIA MARIA DE ALMEIDA	Factorial Design-Based Evaluation of Okra (Abelmoschus esculentus) Mucilage Extraction for Pharmaceutical Applications	Natural Products and Bioeconomy
73	1129	Gustavo Andrade	The aroma of family farming in Chapada Diamantina: an integrated characterization of essential oils from a socio-productive chain.	Natural Products and Bioeconomy
74	1131	Dannily Rebouças	Yield and Phytochemical Profile of Schinus terebinthifolius Raddi Essential Oil at the “Deus Me Deu” Pre-settlement, Belmonte, Bahia	Natural Products and Bioeconomy
75	1057	Rita de Cassia Ribeiro Goncalves	Comparative Analysis of Helicobacter pylori Growth Dynamics in Different Culture Media and Supplementation Strategies	Translational Sciences *
76	1112	Isadora Silva	Development and characterization of an experimental reconstructed human skin model infected with Staphylococcus aureus	Translational Sciences *
77	1124	Thais Fuzinaga	An Immunocompetent Reconstructed Human Skin Model: From Structural Characterization to Functional Immune Response	Translational Sciences *
78	1130	Raphael Serquiz	Serine protease inhibitor from Juquiri (Mimosa regnellii Benth.) seeds exhibits anticoagulant activity and potentiates the effects of heparin	Translational Sciences *
79	947	Fabia Souza	Hydrogel Lenses as Ocular Platform for Sustained Amphotericin B Delivery	Pharmaceutical and Cosmetic Technology

80	950	Adeilson Silva	Adsorption of Essential Oil from Croton blanchetianus Baill onto Bentonite: Development and Characterization of a Hybrid System with Pharmaceutical Potential	Pharmaceutical and Cosmetic Technology
81	959	Jaime Araújo de Melo Silva	Thermal, Mechanical, and Morphological Characterization of a Cellulose Acetate Film Containing Zanthoxylum rhoifolium Lam Extract	Pharmaceutical and Cosmetic Technology
82	960	Vívian Galdino de Souza	Injectable hydrogels for drug delivery: trends and a bibliometric overview of scientific research	Pharmaceutical and Cosmetic Technology
83	961	Kailany Moura	Innovative Biocurative with Amazonian Triterpene Development, Physicochemical Characterization, and In Vivo Evaluation for Wound Healing	Pharmaceutical and Cosmetic Technology
84	973	Amanda Souza	Composition-dependent performance of castor oil-based SNEDDS: effects on clofazimine loading and biorelevant solubilization	Pharmaceutical and Cosmetic Technology
85	980	Danielle Cristine Almeida Silva de Santana	Development of semisolid formulations for the iontophoretic application of caffeine in aesthetic procedures	Pharmaceutical and Cosmetic Technology
86	985	Maria Eduarda Calumby da Silva	Comparative Physicochemical Profiling of In-Shell and Shelled Pumpkin Seed Oils as Platforms for Nanotechnological Formulations	Pharmaceutical and Cosmetic Technology
87	990	Diohana de Andrade Goes	Métodos in vitro como Alternativa aos Testes em Animais na Avaliação da Segurança de Cosméticos no Brasil: Revisão da Literatura	Pharmaceutical and Cosmetic Technology
88	1000	Larissa Castro	Buriti oil nanoemulsions for cosmetic application	Pharmaceutical and Cosmetic Technology

89	1001	Luana Figueira	Amazonian stingless-bee propolis (<i>Frieseomelitta varia</i>) enhances the SPF and antioxidant activity of a zinc oxide sunscreen emulsion	Pharmaceutical and Cosmetic Technology
90	1009	Alane Amaral	Influence of Biorelevant Media Composition and Lipolysis on the Equilibrium Solubilization of Clofazimine and Lamprene®	Pharmaceutical and Cosmetic Technology
91	1010	MARCLEIDE DA SILVA	Obtainment and Standardization of the Dry Extract of Myracrodruon urundeuva Using Spray Dryer with Different Types of Adjuvants	Pharmaceutical and Cosmetic Technology
92	1011	Leticia Silva	Nanotechnological formulations of ibuprofen in the treatment of inflammatory conditions: an integrative review	Pharmaceutical and Cosmetic Technology
93	1013	Lorena Ávila	Influence of polymeric composition on the physicochemical properties of mucoadhesive films containing Cannabis sativa L. extract for the treatment of fibromyalgia symptoms	Pharmaceutical and Cosmetic Technology
94	1016	Emanuela Carvalho	Optimization of Clofazimine-Loaded PVA Filaments for FDM 3D Printing by Solvent Impregnation	Pharmaceutical and Cosmetic Technology
95	1022	Keila Almeida	Metabolomics-guided selection of extraction systems for obtaining photoprotective cosmetic ingredients from Solieria filiformis	Pharmaceutical and Cosmetic Technology
96	1028	Laura Lins	ANTIMICROBIAL EVALUATION AND HEMOCOMPATIBILITY OF POLYMERIC DRESSINGS CONTAINING CIPROFLOXACIN AND A COMPLEX OF Melaleuca alternifolia OIL AND γ -CYCLODEXTRIN	Pharmaceutical and Cosmetic Technology
97	1030	Isabela Pimenta	Evaluation of the Sterilization of Chitosan-Based Wound Dressings Containing α,β -Amirone by Ultraviolet (UV) Radiation	Pharmaceutical and Cosmetic Technology

98	1039	Carla Leandra Silva Godoi	Influence of Composition and Processing Parameters on the Development of Medium Chain Triglyceride-Based Nanoemulsions	Pharmaceutical and Cosmetic Technology
99	1056	EMMANUELLE SILVA	Carvedilol dissolution from polymer-modified ternary co-amorphous systems prepared by hot-melt extrusion	Pharmaceutical and Cosmetic Technology
100	1089	Marlon Sousa Nascimento	DEVELOPMENT OF INTRAVITREAL IMPLANTS CONTAINING TOPOTECAN (TPT) FOR THE TREATMENT OF RETINOBLASTOMA	Pharmaceutical and Cosmetic Technology
101	1092	Armando da Silva Cunha junior	Development of a thermoresponsive in situ gelling system containing the peptide LyeTxI-b for inflammatory eye diseases	Pharmaceutical and Cosmetic Technology
102	1094	Júlia Leão	One printlet, three therapies: development of a 3D-printed polypill containing pimobendan, benazepril, and furosemide for canine heart failure	Pharmaceutical and Cosmetic Technology
103	1108	Paulo Cunha	Ear cleanser and fluid bigel as complementary formulations of an otic care platform for pets	Pharmaceutical and Cosmetic Technology
104	1048	Tamires Amabile Valim Brigante	Unlocking the Potential: Patent Analysis of Bacteriophages for Treating Drug-Resistant Infections Gram-Positive in Humans	Biotechnology and Food Sciences
105	1083	Ana Karulline Garcia Ungaratti	PLGA–dCECMc Biomimetic scaffold as a viable alternative to human amniotic membrane for ocular surface repair	Biotechnology and Food Sciences
106	1113	Paulo Cruz	Translational Molecular Diagnostics: A novel LAMP-CRISPR approach for Zika Virus Detection	Biotechnology and Food Sciences

107	1123	Lílian Solon	HPLC-DAD characterization, antioxidant and safety analysis of two Amazonian plants extracts as a potential natural food preservatives.	Biotechnology and Food Sciences
108	975	Marina Antunes	Determination of anastrozol, letrozol, tamoxifen and metabolites in capillary dried plasma spots (DPS) by LC-MS/MS	Pharmacology, Pharmacokinetics and Toxicology
109	979	Rhyanny Silva	Polyphenolic extract of Commiphora leptophloeos shows an antitumor effect in an experimental model of colitis-associated colorectal cancer in mice	Pharmacology, Pharmacokinetics and Toxicology
110	981	Flávia Teixeira	Population Pharmacokinetic Modeling and Target Attainment Simulations of a Novel Drug Candidate for Canine Leishmaniasis	Pharmacology, Pharmacokinetics and Toxicology
111	987	Lícia Oliveira	Effects of Semaglutide on Body Weight and Adiposity in a Letrozole-Induced Rat Model of Polyendocrine Metabolic Ovarian Syndrome	Pharmacology, Pharmacokinetics and Toxicology
112	998	Suelem Farias	Effects of Dexmedetomidine Withdrawal on Anxiety- and Depression-Like Behaviors Following Early-Life Exposure: A Preclinical Study.	Pharmacology, Pharmacokinetics and Toxicology
113	1034	Letícia Petrolli	Population pharmacokinetics of Amphotericin B lipid complex in Brazilian patients with cryptococcal meningitis	Pharmacology, Pharmacokinetics and Toxicology
114	1059	ALIANDA MAIRA CORNELIO DA SILVA	Preparing and characterizing beta-caryophyllene-loaded nanostructured lipid carriers for potential application in Alzheimer's disease	Pharmacology, Pharmacokinetics and Toxicology
115	1061	IZABEL ALVES	Structural Variation and Bioactive Potential of Crotalus durissus Crotamines from Brazilian and Colombian Populations	Pharmacology, Pharmacokinetics and Toxicology

116	1088	Camila Chaves	Optimization of a novel eco-friendly, fast and sensitive sample preparation method for the determination of urinary PAH metabolites	Pharmacology, Pharmacokinetics and Toxicology
117	1110	Eloise Cardoso	Antineuroinflammatory effect of the essential oil of Aniba canelilla (Kunth) Mez (Lauraceae) and its repercussions on depressive-like behavior	Pharmacology, Pharmacokinetics and Toxicology
118	1114	Leia Silva almeida	Biphasic Effects of Estradiol on Antioxidant and Inflammatory Responses in HUVECs	Pharmacology, Pharmacokinetics and Toxicology
119	1120	Enéas Fontes-Jr	Anti-hypernociceptive effect of bark co-products from an Amazonian species in a murine model of fibromyalgia	Pharmacology, Pharmacokinetics and Toxicology
120	991	Irwin Rose de Menezes	Evaluation of the Anti-inflammatory and Antinociceptive Activity of Topical Micellar Systems Containing Pequi Oil and Its Association with Vitamin	Pharmacology, Pharmacokinetics and Toxicology