
PRESENTATION OF PAPERS – SESSION 2

Date: **October 14, 2026**

Time: **06:15 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	689	Emilly Raynara Expedita Silva	Profile of Potential Drug-Drug Interactions in Critically Ill Neonates	Pharmaceutical Care and Assistance
2	695	RAQUEL LOPES	PREG-ADR: development and validation of a predictive tool for adverse drug reactions in hospitalized pregnant women	Pharmaceutical Care and Assistance
3	703	PATRICIA FERREIRA	Use of cannabis-derived compounds for the treatment of dementia: an overview of systematic reviews	Pharmaceutical Care and Assistance
4	705	Patrícia Bobsin Teixeira	Pharmaceutical Assistance in the Municipal Health Plans of the Metropolitan Health Macro-region of Rio Grande do Sul, Brazil: preliminary results	Pharmaceutical Care and Assistance

5	724	Lucca Santiago Silva	Impact of antimicrobial stewardship on ampicillin and gentamicin use for early-onset neonatal sepsis in preterm infants at a teaching maternity hospital.	Pharmaceutical Care and Assistance
6	728	Helena Hiemisch Lobo Borba	Validation of the Antibiotic Spectrum Coverage (ASC) for the Brazilian Epidemiological Context: Adaptation Using the Delphi Technique	Pharmaceutical Care and Assistance
7	736	Thais Castro	Trigger Tools: identifying adverse drug reactions in a cardiovascular hospital	Pharmaceutical Care and Assistance
8	737	RAND MARTINS	Mechanistic coherence between drug–drug interactions and adverse drug reactions in hospitalized pregnant women	Pharmaceutical Care and Assistance
9	743	Tiago Marques dos Reis	Herbal medicine, effective and affordable: is Passiflora alata Curtis the future of anxiety management in Primary Health Care?	Pharmaceutical Care and Assistance
10	755	Ludmila Souza	Reassessment of patient satisfaction with warfarin use after 12 months of follow-up by the Health Condition Management Service in the municipality of Alfenas-MG	Pharmaceutical Care and Assistance
11	796	Catarina França	Systemic Antibiotics for Diabetes Mellitus-related Foot Infections: an Integrative Literature Review	Pharmaceutical Care and Assistance
12	809	AMANCIO RODRIGUES	Generative AI versus pharmacy students in simplifying patient information leaflets: a readability comparison	Pharmaceutical Care and Assistance
13	817	Rafaela Rafognatto Andregueti	Advancing academic pharmacy training: Entrutable Professional Activities and student readiness in a University Pharmacy.	Pharmaceutical Care and Assistance
14	819	Mirna Emille Calmon de Oliveira	Assessment of the Quality of Life of Diabetic Patients Receiving Care at a Public Pharmacy in a Municipality of Northeastern Brazil	Pharmaceutical Care and Assistance

15	826	Elaine Nunes Costa	Meu SUS Digital as a Tool to Support Pharmacotherapy Organization in Older Adults: An Experience Report from a University Extension Activity	Pharmaceutical Care and Assistance
16	608	Milena Barros Silva	Design, synthesis and antiplasmodial activity against P. falciparum of novel mefloquine derivatives containing amino groups at the (2-)piperidinyl methanol moiety	Medicinal/Pharmaceutical Chemistry
17	612	Pedro Maiolini	Repurposing of purine-hydroxamate antineoplastic agents for antimalarial therapy	Medicinal/Pharmaceutical Chemistry
18	615	Aíne Camille	Design, synthesis and antiplasmodial activity against P. falciparum of novel mononuclear ruthenium (II) complexes containing 8-hydroxyquinoline	Medicinal/Pharmaceutical Chemistry
19	619	Diogo Teixeira Carvalho	New anti-infective agents through structural modification of phenylpropanoids: reports of successful experiences at LQFar/UNIFAL-MG	Medicinal/Pharmaceutical Chemistry
20	627	Alfredo José do Nascimento Neto	Synthesis of 7-hydroxycoumarin derivatives with potential bacterial efflux pump inhibitory activity	Medicinal/Pharmaceutical Chemistry
21	628	Luiza Peres	Synthesis of 7-hydroxycoumarin derivatives with potential activity against Leishmania infantum	Medicinal/Pharmaceutical Chemistry
22	637	Leticia Maciel Santos Corcino	Synthesis and preliminary evaluation of aurones as potential antileishmanial agents against Leishmania infantum	Medicinal/Pharmaceutical Chemistry
23	642	José Augusto dos Santos Baldo	Synthesis and antiparasitic screening of new aurones against neglected tropical parasitic diseases	Medicinal/Pharmaceutical Chemistry

24	680	Ana Laura Marques	Microplastics: Characterization by NMR and IR in the Context of Public Health and Environmental Contamination	Medicinal/Pharmaceutical Chemistry
25	579	Patricia Dias	Pilot Unit for Producing Medicines Proficiency Testing Items: A Model to Strengthen Laboratory Quality in Brazil	Quality Assurance and Analytical Chemistry
26	586	Patrícia Wink Marinho	Particle Size as a Critical Material Attribute: An AQbD Framework for Laser Diffraction Analysis of Benznidazole Incorporating Measurement Uncertainty	Quality Assurance and Analytical Chemistry
27	595	Taina Souza	DEVELOPMENT OF ANALYTICAL METHODOLOGY FOR QUANTIFICATION OF DECOQUINATE IN LIPID MEDIA.	Quality Assurance and Analytical Chemistry
28	602	MATEUS TORQUATO SILVA	Chromatographic Method for Simultaneous Quantification of Gemcitabine and Olaparib Recovered from Isolated Pancreatic Tissue	Quality Assurance and Analytical Chemistry
29	626	Eduardo Burgarelli Lages	HPLC quantification and preliminary stability assessment of amphotericin B and retinoic acid co-loaded liposomes for cutaneous leishmaniasis treatment	Quality Assurance and Analytical Chemistry
30	636	Isabella Naomi Pereira Pacheco	Characterization and Stability Over Time Monitoring of Meglumine and Palmitic Acid Supra-Amphiphilic Gels by DSC and TGA	Quality Assurance and Analytical Chemistry
31	640	Bianca Felipe	Development of an analytical GC/MS method for fingerprint analysis of the Tisth peptide	Quality Assurance and Analytical Chemistry
32	649	José Vitor Melchiades Aparecida	Analytical Quality by Design-based Development of Thermoanalytical Methods for the Characterization of a Thermoresponsive Gel Meglumine Palmitate	Quality Assurance and Analytical Chemistry
33	659	Flavia Sousa	Integrated Risk-Based Qualification of a Rifapentine Characterized Reference Substance Through	Quality Assurance and Analytical Chemistry

			Physicochemical Characterization and Measurement Uncertainty	
34	591	Lívia Depieri	Microfluidic Production and Downstream Processing of Nanostructured Lipid Carriers for Topical Drug Delivery	Nanotechnology
35	599	Jessica Cavalcante Dias Martins	Nano-in-nano hybrid platform based on PVA nanofibers and cashew gum-functionalized PLGA nanoparticles for enhanced sublingual delivery of dapsone	Nanotechnology
36	600	Yasmin Cury	Investigating the impact of freeze–thaw cycles on the structural and physicochemical properties of apoferritin	Nanotechnology
37	603	Milena Finazzi Morais	Hexagonal liquid crystalline nanoparticles for topical interference RNA therapy: synthesis by microfluidic and complexation with non-coding RNA	Nanotechnology
38	607	Marcos Mendonça	Evaluation of the influence of amphiphilic clays on the structural organization of nanocomposites.	Nanotechnology
39	609	Samanta Gundel	Amphiregulin-functionalized lipid-core nanocapsules enhance selective etoposide delivery and long-term antitumor activity in lung cancer cells	Nanotechnology
40	613	Lilian Freitas	Nanocomposites as a strategy for larval control: evaluation of larvicidal activity and ecotoxicity.	Nanotechnology
41	616	Marcos Luciano Bruschi	Nanostructural characterization and cell viability assessment of meloxicam-loaded polymeric systems	Nanotechnology
42	617	Ana Guimarães	Development and Characterization of Cannabidiol-Loaded Lipid–Polymeric Hybrid Nanoparticles for Breast Cancer: Evaluation of Antitumor and Anti-Inflammatory Activities	Nanotechnology
43	624	Carlos Alberto	2-Aminothiophene Derivative Nanocrystals: Antifungal Activity Against Candida auris and Cryptococcus neoformans	Nanotechnology

		Arcelly Bezerra		
44	629	Gabriela Fusinato de Oliveira	Validation of a microvolume spectrophotometer analytical method for the determination of CRISPR/Cas9 and IDUA plasmid sequences in liposomes	Nanotechnology
45	639	Tayná De Jesus	THERMORESPONSIVE AND TIXOTROPIC BEHAVIOR OF 12-HSA GELLED-CORE MICROEMULSIONS FOR THE TOPICAL DELIVERY OF CURCUMIN	Nanotechnology
46	641	Vitória de Almeida Pereira	Preliminary Biological Evaluation of Baru Oil-Loaded Nanosystem in J774A.1 Murine Macrophages	Nanotechnology
47	643	Anna Luísa Lothhammer Bohn	Nasal co-delivery of dexamethasone and CRISPR/Cas9 using chitosan-coated nanoemulsions for mucopolysaccharidosis type I (MPS I)	Nanotechnology
48	644	Gabriel de Souza Cassa	Physicochemical and in vitro biological characterization of chlorhexidine nanocapsules	Nanotechnology
49	645	Najeh Maissar Khalil	Nanoemulsion containing resveratrol and vitamin E enhances skin healing in vitro	Nanotechnology
50	647	Daniela Vasconcelos Lopes	Development of a Thermoresponsive Gel Containing Cannabidiol-Loaded Polymeric Nanocapsules for the Complementary Treatment of Canine Atopic Dermatitis	Nanotechnology
51	652	GABRIELA AGUIAR	DEVELOPMENT OF A 3D RETINOBLASTOMA MODEL FOR PERMEABILITY AND THERAPEUTIC RESPONSE EVALUATION	Nanotechnology
52	657	Camille Mamede	Development and characterization of lipid nanoparticles by microfluidics for gene therapy	Nanotechnology

53	660	Clara Vitorino	Evaluation of the protective effect of resveratrol against light-induced oxidative stress in retinal cells	Nanotechnology
54	662	Jeferson da Silva Santos	Chitosan-coated nanostructured lipid carriers enhance antileishmanial activity of Citrus sinensis essential oil and R-limonene	Nanotechnology
55	667	Giovanna Camilo	Development of green nanoemulsions using cashew apple bagasse: pre-formulation and stability evaluation	Nanotechnology
56	670	Deivisson de Almeida Fagundes	Evaluation of the protective effect of siRNA in lipid nanoparticles in in vitro and in vivo models of oxidative stress.	Nanotechnology
57	672	Mariana Pimentel Costa Silva	Development of Nanostructured System for Temozolomide Drug Delivery in the Treatment of Glioblastoma Multiforme	Nanotechnology
58	676	Pâmela Danielle Cavalcante Barreto	DEVELOPMENT AND PHYSICOCHEMICAL CHARACTERIZATION OF SPRAY-DRIED HESPERETIN-LOADED POLYMERIC NANOCAPSULES	Nanotechnology
59	677	Maria Botelho	Development and Characterization of Rifampicin-Loaded Eudragit RS® Polymeric Nanoparticles for Oral Leprosy Treatment.	Nanotechnology
60	679	Marcela Brasileiro	DEVELOPMENT AND TOPICAL EVALUATION OF SPRAY-DRIED NANOCAPSULES CONTAINING HESPERETIN AND TiO ₂	Nanotechnology
61	681	Izabela de Castro Santiago	DEVELOPMENT AND CHARACTERIZATION OF A LIPOSOMAL URSOLIC ACID FORMULATION AS A THERAPEUTIC STRATEGY FOR METABOLIC DYSFUNCTION-ASSOCIATED STEATOHEPATITIS	Nanotechnology

62	682	Marina Guimarães Carvalho Machado	Labeling polymeric nanocapsules with IR780: effects of physical or covalent attachment on human breast cancer cells	Nanotechnology
63	684	Laura Vigne Dotta	Characterization and Physicochemical Stability Evaluation of a Microemulsion Containing Pracaxi Oil (<i>Pentaclethra macroloba</i> (Willd.) Kuntze)	Nanotechnology
64	620	Marcos Junior Viana	Dietary Supplements Used in the Treatment of Insomnia: An Integrative Review	Natural Products and Bioeconomy
65	632	Rayka Muriele De Sousa Barreto	CHEMICAL PROFILE OF THE VOLATILE COMPOUNDS OF PROPOLIS PRODUCED BY <i>Frieseomelitta varia</i> BEES	Natural Products and Bioeconomy
66	634	LUCAS AMARAL-MACHADO	Standardization of Hydroalcoholic Extraction of <i>Sarcomphalus joazeiro</i> (Mart.) Bark as a Source of Natural Biosurfactants for Nanotechnological Applications	Natural Products and Bioeconomy
67	661	Nara Rubia Gomes Rocha	CHEMICAL EVALUATION OF THE VOLATILE COMPOUNDS OF <i>Melipona quadrifasciata</i> PROPOLIS	Natural Products and Bioeconomy
68	675	José Marcos Teixeira de Alencar Fiho	Experimental optimization of total flavonoid recovery from cultivated <i>Alternanthera brasiliana</i> (L.) Kuntze using fractional factorial design	Natural Products and Bioeconomy
69	686	Carlos Eduardo de Souza Duarte	Antimicrobial activity of a tannin-rich aqueous bark extract from red angico against clinically relevant bacteria	Natural Products and Bioeconomy
70	690	Rafael Silva	Antibacterial Potential of <i>Passiflora edulis</i> (Passifloraceae) Derivatives: A Systematic Review of Phytochemical Profiles, Mechanisms, and Pharmacological Relevance	Natural Products and Bioeconomy

71	702	Flávia Chiva Carvalho	Sustainable Applications of Viticulture By-Products: A Study of Vitis bourquina Jacques Grape Stems	Natural Products and Bioeconomy
72	720	Jan Santos	Evaluation of the histoprotective and anti-inflammatory potential of β -cyclodextrin inclusion complexes containing carvacrol in a model of smoke-induced lung injury	Natural Products and Bioeconomy
73	725	Enzo Lirio	Analysis of Spectral Profiles as a Tool for Authenticity Control of Essential Oils from Southern Bahia	Natural Products and Bioeconomy
74	761	Brenda Campos Uchôa Brenda	Value Addition of Andiroba (Carapa guianensis Aubl.) Oil-Extraction Residue as an Exfoliating Agent in Bar Soap	Natural Products and Bioeconomy
75	764	Eloisa Souza	Evaluation of the antimicrobial activity of Trema micrantha (L.) Blume	Natural Products and Bioeconomy
76	771	Joandra Leite	Physicochemical Characterization of a Polysaccharide Obtained from the Exudate of Opuntia spp.	Natural Products and Bioeconomy
77	732	GIULIA PEREIRA	The Role of SIGLEC2 and SIGLEC12 Lectins as Prognostic Biomarkers in Cholangiocarcinoma Using an Integrative Bioinformatics Approach	Translational Sciences *
78	759	Marcos Antonio SABINO GUTIERREZ	Synthesis and Characterization of Babassu-extracted Starch Modified by Acetylation with Potential Application in Obtaining Polymeric Nanoparticles	Translational Sciences *
79	762	Júlia d'Acampora	Internalization and selective in vitro antiglioma activity of ConBr lectin.	Translational Sciences *
80	790	Karine Sousa Dantas	Nationwide genomic surveillance reveals the emergence and One Health risks of carbapenemase-producing E.	Translational Sciences *

			xiangfangensis ST114 and the novel E. intestinihominis in Brazil	
81	797	Ferdinando Lucas Góis	Investigating Suspected Products Associated with Drug- and Herb-Induced Liver Injury (DILI/HILI): A Translational Pharmacovigilance Study from Northeastern Brazil	Translational Sciences *
82	685	Bianca Ribas	Preliminary stability assessment of Pracaxi Oil (Pentaclethra macroloba (Willd.) Kuntze) Organogels Structured with Candelilla Wax	Pharmaceutical and Cosmetic Technology
83	691	Ana Elisa Sousa	Nanoemulsion-Based In Situ Gelling System for Follicular Targeting of Finasteride and Melatonin: An Approach for Alopecia Topical Therapy	Pharmaceutical and Cosmetic Technology
84	698	Edilson Nazareth	Development, Optimization and Characterization of Inhalable Niclosamide Nanocrystals for Dry Powder Inhaler Application Against Paracoccidioides spp.: A Quality by Design Approach.	Pharmaceutical and Cosmetic Technology
85	700	Igor Arruda	Chemometric classification of binary clofazimine–cyclodextrin systems using FTIR-PLS-DA	Pharmaceutical and Cosmetic Technology
86	704	Geovanna Siqueira	Natural Cosmetic Formulation Based on Fermented Sunflower Oil: Physicochemical Characterization and Preliminary Stability	Pharmaceutical and Cosmetic Technology
87	706	Amanda Santos	EVALUATION OF NAIL PLATE HYDRATION AND STRUCTURAL CHANGES INDUCED BY NANOSYSTEMS COMBINED WITH IONTOPHORESIS	Pharmaceutical and Cosmetic Technology
88	708	Daiane Gabriele Souza Ribeiro	Development of a Topical Liquid-Crystalline Phytopharmaceutical of Piper marginatum Jacq. with Leishmanicidal Activity	Pharmaceutical and Cosmetic Technology

89	710	Anna Santos	Development of a Rapid Test for Diabetic Neuropathy Using a Colorimetric Membrane and Image Processing Algorithms	Pharmaceutical and Cosmetic Technology
90	712	Maria Clara Luiz de Lima	Development and Characterization of intravitreal implants containing Acetazolamide for the treatment of Pseudophakic Cystoid Macular Edema	Pharmaceutical and Cosmetic Technology
91	718	Geovanna Andrade	Development and characterization of a CBD-Rich Full-Spectrum Cannabis sativa Therapeutic Chocolate	Pharmaceutical and Cosmetic Technology
92	719	Giovanna Ruiz	Selection and Rheological Characterization of Poloxamer 407-Based Protoporphyrin IX Formulations for Intravenous Photodynamic Therapy	Pharmaceutical and Cosmetic Technology
93	721	Andre Silva	Excipient-Free Aqueous Amphotericin B (AmBSol): In Vitro Antifungal Activity Against Candida and Cryptococcus Species	Pharmaceutical and Cosmetic Technology
94	727	Lucas Toledo	Bioactive Peptide-Functionalized Films as Platforms for Cutaneous Regeneration	Pharmaceutical and Cosmetic Technology
95	729	Dante Silva	CHARACTERIZATION OF A FILM-FORMING HYDROGEL CONTAINING Cannabis sativa L.-LOADED POLYMERIC NANOPARTICLES FOR THE TREATMENT OF PSORIASIS.	Pharmaceutical and Cosmetic Technology
96	740	Yasmin Gualberto	RHEOLOGICAL ANALYSIS OF HYDROGELS FOR THE PRODUCTION OF DRESSINGS BY SEMISOLID EXTRUSION 3D PRINTING (SSE)	Pharmaceutical and Cosmetic Technology
97	741	Bruna França	Initial Physicochemical Characterization of a Novel Pyridyl–Thiazole Derivate as a Drug Candidate for Chagas Disease	Pharmaceutical and Cosmetic Technology
98	742	Bruno Fonseca-Santos	Factorial design and parametric optimization of LCD 3D-printed master molds for microneedle arrays with potential application in drug delivery	Pharmaceutical and Cosmetic Technology

99	744	Letícia Scherer-Koester	Microneedles associated with a nanoformulation exhibiting synergistic anti-inflammatory action: evaluation of stability and dissolution profile	Pharmaceutical and Cosmetic Technology
100	745	Jaqueline Carneiro	Solubility Enhancement of Furosemide using Lignosulfonate-Based Solid Dispersions	Pharmaceutical and Cosmetic Technology
101	757	Juliana Teixeira	Development of an anti-aging cosmetic formulation based on vegetable oils derived from Amazonian biodiversity	Pharmaceutical and Cosmetic Technology
102	760	Lilian Amaral	Lignin-based nanoparticles as stabilizers for multifunctional Pickering emulsions in cosmetics	Pharmaceutical and Cosmetic Technology
103	765	Mariana China	Evaluation of permeation and skin irritation in vitro of ozonized microemulsion with low concentration of surfactants containing cinnamon essential oil	Pharmaceutical and Cosmetic Technology
104	766	Samanta Cardozo Mourão	Evaluation of Chia Mucilage (<i>Salvia hispanica</i> L.) as a Matrix-Forming Polymer for Modified Release Tablets	Pharmaceutical and Cosmetic Technology
105	769	Marcos Lisboa	Microemulsion-Based Multifunctional Topical Microemulsion: Physicochemical, Functional and Rheological Characterization	Pharmaceutical and Cosmetic Technology
106	774	ELTON CLEMENTINO DA SILVA	Evaluation of the physicochemical stability of a compounded nystatin formulation for oral mucositis.	Pharmaceutical and Cosmetic Technology
107	780	Beatriz Andrade	DEVELOPMENT AND BIOLOGICAL EVALUATION OF NANOSTRUCTURED LIPID CARRIERS BASED ON AVOCADO BUTTER AND BEESWAX CONTAINING CINNAMON ESSENTIAL OIL FOR TOPICAL COSMETIC APPLICATIONS	Pharmaceutical and Cosmetic Technology

108	784	Natasha Lien de Almeida Ibanez	Hematological Safety Assessment Following Acute Oral Administration of Indigoidine in Wistar Rats	Biotechnology and Food Sciences
109	803	Julia Olympio	Filamentous Fungi Isolated from Catu River Sediments, Bahia, Brazil: Cadmium and Chromium Tolerance and Biotechnological Potential	Biotechnology and Food Sciences
110	861	Hillary Aniceto	Impact of sterilization methods on bee pollen structure and phenolic and flavonoid compound retention	Biotechnology and Food Sciences
111	905	Eduarda Moreira	Clinical-laboratory profile of patients with type 1 diabetes: an ongoing phase II clinical trial with Passiflora edulis as an adjunct to insulin therapy	Biotechnology and Food Sciences
112	584	Tamara Corrêa	ADVERSE EFFECTS ASSOCIATED WITH ZOLPIDEM USE: AN INTEGRATIVE REVIEW OF CASE REPORTS	Pharmacology, Pharmacokinetics and Toxicology
113	589	Julia Colombari	NAT2 phenotyping and the importance of therapeutic monitoring for isoniazid	Pharmacology, Pharmacokinetics and Toxicology
114	593	Manuela Garcia Alves	CNOT7 Emerges as a Candidate Regulator of Adaptive Responses to BRAFV600E-Targeted Therapy in Melanoma	Pharmacology, Pharmacokinetics and Toxicology
115	611	Laura Keller kredens	Pharmacogenetics in the Individualization of Tricyclic Antidepressant Therapy: An Integrative Literature Review	Pharmacology, Pharmacokinetics and Toxicology
116	625	Luciana Angela Soares Maia	Cytotoxicity Evaluation of Dexamethasone-Loaded Zein Nanoparticles in Human PBMCs	Pharmacology, Pharmacokinetics and Toxicology

117	648	Laís Nori	In vitro study of the cytotoxicity of sonodynamic therapy: evaluation of the potential of low-frequency ultrasound combined with 5-aminolevulinic acid.	Pharmacology, Pharmacokinetics and Toxicology
118	650	Ana Oliveira	Establishment and Validation of a Chemical Hypoxia Model in HUVEC Cells for the Investigation of Antiangiogenic Therapeutic Targets	Pharmacology, Pharmacokinetics and Toxicology
119	651	Marianna Burgarelli	Development of a 3D cell co-culture model for intravitreal permeation studie	Pharmacology, Pharmacokinetics and Toxicology
120	654	Silvia Cezar	DEVELOPMENT OF INCLUSION COMPLEXES WITH MICROBIOLOGICAL AND TOXICOLOGICAL SAFETY EVALUATION IN TENEBRIO MOLITOR	Pharmacology, Pharmacokinetics and Toxicology
121	671	NATALIA RAMOS	Stability Profile and Peroxidative Vulnerability of the Sulfone Dapsone: A Forced Degradation Study Using HPLC-DAD	Pharmacology, Pharmacokinetics and Toxicology
122	678	Ana Cláudia Rabelo e Silva	Simple and robust UPLC-MS/MS method for endogenous Coproporphyrin I in plasma using protein precipitation and background subtraction: application to OATP1B1 phenotyping in pregnancy	Pharmacology, Pharmacokinetics and Toxicology
123	697	Rafael Silva	Where there is smoke, there is DNA damage: PAH exposure signals carcinogenic risk in Brazilian wildland firefighters	Pharmacology, Pharmacokinetics and Toxicology