



## CRONOGRAMA PARA PRESENTACION DE POSTERS

<b>VIERNES 17. 10.10 HS. – 11.10 HS.</b>		
CM-1	Moroni	Multidimensional characterization of novel salts of tioconazole
CM-2	Muzi	Study of cpps for dissolution prediction of TCB tablets
CM-3	Abarca Lachén	Personalized preparation quality assurance program: pacmi.
CM-4	Cabezudo	Chemometric tools for quality control of Cannabis oils from the community
CM-5	Perosio	Variables for the design of an in vitro release test of Liposomal Drug Products (LDP): an example
CM-6	Campos	Modeling dissolution profiles to predict drug solubility
CM-7	Juan	Validation of a UV-spectrophotometric method for ivermectin quantification
CM-8	Lionello	Structural, spectroscopic and thermal studies of crystalline forms of tipiracil hydrochloride
CM-9	García Cássia	Development of a sensitive LC-MS/MS method for simultaneous determination of three nitrosamines in losartan and assessment of nitrosamines' formation
CM-10	García Cássia	Losartan potassium oral-liquid formulation for hospital use: development and stability evaluation
CM-11	Pereyra	Relevance of Spectral Acquisition Conditions in the Analysis of Gummies using NIR Spectrophotometry
CM-12	Pereyra	NIR Spectroscopy Analysis of <i>Ganoderma Lucidum</i> Extract in Gummies
CM-13	Dubluk	Determination of the specificity of the HPLC method codified in British Pharmacopoeia to quantify Gliclazide in extended-release tablets
CM-14	Arce	Method development for the determination of digoxin using fluorescence quenching
<b>TECNOLOGIA FARMACÉUTICA Y BIOFARMACIA</b>		
TFB-1	Rabasco Alvarez	Design, development and characterization of amlodipine besylate loaded Liposomes for topical application
TFB-2	Awde	A promising acetazolamide nanocrystals formulation for glaucoma treatment.
TFB-3	Bernad-Bernad	Porous microparticles made by microfluidics. LCST behavior
TFB-4	Nuñez	Thermal properties of mature and artificial Peloids from Presidencia Roque Sáenz Peña, Chaco
TFB-5	Filia	Technological optimization of Chagas disease pharmacotherapy for pediatric patients
TFB-6	Castillo	Development of a Liposomal-Type Microparticulate System for the Encapsulation of Algae Derivatives
TFB-7	Becerra	Thermodynamic analysis of Ketoprofen in N-Propanol-Water solvent mixtures
TFB-8	Peveengo	Polymeric particles for controlled release of isoniazid and rifampicin
TFB-9	Peveengo	Biopolymer matrices 3D-printed for the vehiculization and controlled release of the antibiotic octenidine
TFB-10	Pereyra	Vehiculization of amiodarone in vegan gummies
TFB-11	Torres	Ph/thermo-sensitive lipid nanovesicles as doxorubicin carriers for cancer nanomedicine
TFB-12	Dávila	A new Famotidine - Gallic acid coamorphous system: an experimental and theoretical study
TFB-13	Magi	3D printed Benzimidazole tablets by Melting Solidification Printing Process: An innovative strategy for personalized treatment of Chagas disease
TFB-14	Magi	Organic solvent-free Benzimidazole nanosuspension as an approach to a novel pediatric formulation for Chagas disease
TFB-15	Gracia Mora	Magnetolectric nanoparticles as a form of pharmaceutical release

TFB-16	Marcos Valdez	Study of the polymorphism of 1-(4-acetamide-benzenesulfonyl)-benzimidazole a new potential antiprotozoal agent. Part 2. Evaluation of physicochemical properties
TFB-17	Marcos Valdez	Dissolution rate enhancement of 1-(4-acetamide-benzenesulfonyl)-benzimidazole, a new potential antiprotozoal agent, using <i>in situ</i> micronization by solvent change method
TFB-18	Camacho	Functional biopolymers obtained from porcine tissue
TFB-19	Torres	Nanogels for ciprofloxacin delivery: Design, synthesis and characterization
TFB-20	Carrillo	TEWL: A Biomedical Device Used for the Treatment of Difficult-to-Treat Wounds
TFB-21	Torres	Metal-organic frameworks (MOF) as carrier systems for tamoxifen delivery against breast cancer
TFB-22	Seremeta	Benzimidazole polymeric particles by an emulsification method: Comparison of spray drying and lyophilization techniques
TFB-23	Vargas Michelena	Development and Optimization of Fenbendazole Microparticles
TFB-24	Bedogni	Nifurtimox inclusion complexes. A promising strategy for Chagas disease
TFB-25	Awde	Chitosan modified acetazolamide nanocrystals for glaucoma treatment
TFB-26	Martínez	Study of the influence of $\beta$ -cyclodextrin, propylene glycol and isopropanol on the water solubility and release of betamethasone
TFB-27	Luciani-Giacobbe	Strategic design for enhanced pain treatment: developing an oral self-nanoemulsifying system
TFB-28	Luciani-Giacobbe	Development and molecular characterization of drug-polyelectrolyte complexes of sodium phenylbutyrate and phenylbutyric acid with Eudragit E PO for treatment of Urea Cycle Disorders
TFB-29	Luciani-Giacobbe	Quality risk management in the pharmaceutical development of dispersible tablets for pediatric treatment of tuberculosis
TFB-30	Palmieri	A preliminary study of developing of acetazolamide-Loaded Nanostructured Lipid Carriers for ocular application
TFB-31	Torres	Ph-sensitive magnetic hybrid nanoplatfoms as carriers for tamoxifen
TFB-32	Contessi	Evaluation of the antitumor activity of solanocapsine and its loading in nanometric micelles: an integral phytonanotechnological approach
TFB-33	Nunez	Formulation of mixed peloids with <i>Lippia alba</i> extract
TFB-34	Ceschan	Impact of Capsule Size and Device Resistance on required Flow Rate to evaluate Dry Powder Inhalers
TFB-35	Ceschan	Production and characterization of pressurized metered dose inhalers (pmdi) carrying mometasone microparticles
TFB-36	Nuñez	Evaluation of <i>Pluchea sagittalis</i> essential oil in lecithin liposomes
		<b>VIERNES 17. 15.00 HS. – 16.00 HS.</b>
		<b>TECNOLOGIA FARMACÉUTICA Y BIOFARMACIA</b>
TFB-37	Aloisio	Enhancement of beta-lactam antibiotics by their incorporation in microemulsions
TFB-38	Martinez	Human Serum Albumin Nanoparticles Loaded with Melatonin, a promising Therapeutic Strategy for the Treatment of Neurodegenerative Ocular Diseases
TFB-39	Rodriguez	Development of Multiple-Unit Floating Drug Delivery System of Furosemide: Formulation, <i>in vitro</i> evaluation and <i>in silico</i> characterization
TFB-40	Fumarola	Azithromycin water solubility improvement with glutamic acid
TFB-41	Pérez	Release study of polyphenols in different mediums from <i>Euphorbia serpens</i> extract encapsulated
TFB-42	Codina	Anthelmintic activity of a novel mebendazole: $\beta$ -cyclodextrin formulation in association with levamisole in mice differing in susceptibility to infection with <i>Trichinella spiralis</i>
TFB-43	Bessone	Lactoferrin-based Nanoparticles for Drug Administration Obtained by Desolvation Method - Development and Characterization
TFB-44	Semeniuk	Preliminary evaluation of encapsulated powder extract of <i>Momordica charantia</i> L. (Cucurbitaceae)
TFB-45	Tettamanti	Albumin Nanoparticles for Delayed Release of Vancomycin
TFB-46	Bongioanni	Evaluation of Apparatus for Obtaining PLGA Nanoparticles by Injection Nanoprecipitation
TFB-47	Actis	Innovative Strategies for Hydatid Disease Therapy: 3D Printed Nanocrystals of Albendazole and Ivermectin
TFB-48	Barberis	Pharmacokinetic evaluation in dogs of a prolonged release lipid ink containing ricobendazole obtained through a printing process based on fusion solidification (MESO-PP).
TFB-49	Barberis	Stability study of an ink obtained by MESO-PP 3D printing technology based on solidification by fusion to obtain prolonged release solid prints

TFB-50	Fumarola	Physicochemical characterization of multicomponent inclusion complex of efavirenz with $\alpha$ -cyclodextrin and meglumine
TFB-51	Bartolilla	Clarithromycin:Ascorbic Acid binary system, development and evaluation
TFB-52	Gomez	New solid ketoconazole: salicylic acid development, characterization and evaluation antibiofilms
TFB-53	Bianchi	Drug delivery to mucosal tissues using 3D-printable nanocrystals-loaded bioadhesive eutectogels
TFB-54	Mezzano	Impact of Solid Dispersions of Ivermectin on its Physical and Biopharmaceutical Properties
TFB-55	Pardini	Microencapsulation of citronella oil by electrospray to increase repellency time against mosquitoes
TFB-56	Torres	Rheological properties of natural gels based on <i>Opuntia quimilo</i> mucilage
TFB-57	Pereyra	Design, development and characterization of <i>Ganoderma lucidum</i> gummies
TFB-58	Galliani	Development of Oral Liquid Pharmaceutical Forms of Ethambutol for Pediatric Use.
TFB-59	Galliani	Formulation and Development of a Sublingual Liquid Pharmaceutical Form of Cyanocobalamin for Neonatal Patients.
TFB-60	de la Fuente	Novel Hyaluronic Acid-Vancomycin Dry Powder for Inhalation to the Treatment of Pulmonary Infections in Cystic Fibrosis Patients
TFB-61	Carrillo	Natskin-HA: Bioactivated polymeric matrix with mesenchymal stem cell secretome for topical psoriasis treatment
TFB-62	Ambrosioni	Topical pharmaceutical dosage forms based on interpolyelectrolyte complexes with amphotericin-B useful to improve cutaneous leishmaniasis treatment
TFB-63	Juan	Ivermectin orally disintegrating tablets: development, <i>in vitro</i> characterization and preliminary <i>in vivo</i> evaluation
TFB-64	Rossetti	Significant Progress in Improving Atorvastatin Dissolution Rate: Physicochemical Characterization and Stability Assessment of Self-Dispersible Atorvastatin/Tween 80® Nanocrystals Formulated through Wet Milling and Freeze-Drying.
TFB-65	Barrientos	Plackett-Burman experimental design of 3D MESO-PP printing inks: in the search for optimizing the process conditions in a new modified 3D-printer machine.
TFB-66	Operto	Age-appropriate oral liquid formulation of Enalapril Maleate for Pediatric Patients: Influence of pH and Preservative Agents on Physicochemical and Microbiological Stability
TFB-67	Frenquelli	Design of a Pilot Plant-Type Pharmaceutical Reactor to Address the Problem of Interchangeability of Generic Semisolid Formulations.
TFB-68	Pereyra	Development of calcium-alginate gummies for drug delivery
TFB-69	Basiglio	Novel cyclodextrin-grafted chitosan hydrogel as drug delivery system
TFB-70	Campos	Characterization of Inks for 3D Printing of Ivermectin Tablets
TFB-71	Coggiola	Development of new inks for obtaining controlled release solid dosage forms through 3D printing
TFB-72	Peña	Stability study of 3D printed capsular devices
TFB-73	Peña	Stability test of mesoporous particles of SBA-15 loaded with albendazole
TFB-74	Peña	Design and 3D printing of capsular devices for immediate drug release
TFB-75	Fernández-Romero	Development of a self-emulsifying drug delivery system based on extra virgin olive oil for the treatment of Systemic Lupus Erythematosus
TFB-76	Mouriño	Advanced Bilayer Scaffold Technology for Wound Healing: Empowering Tissue Regeneration with Antimicrobial Potential
TFB-77	Gracia Mora	Magnetoelectric nanoparticles as a form of pharmaceutical release
TFB-78	Roldan	Rapid dissolving microneedles patches for intradermal administration of Hyaluronic Acid with Melatonin from 3D printing for anti-wrinkle effect
TFB-79	Pernochi Scerbo	Development of bevacizumab-loaded lipid nanocapsules: a preliminary study
TFB-80	Gaitán	Preformulation Studies: Chemical Stability of Naringin
TFB-81	Barrera	Cannabis oil formulated in sublingual mucoadhesive matrices
TFB-82	García	Development and characterization of cross-linked biopolymeric matrices for oral ulcers treatment
TFB-83	Lopez-Vidal	Formulation and optimization of pH-sensitive nanocrystals for improved oral delivery employing Eudragit L as encapsulation agent
TFB-84	Lopez-Vidal	Pharmacokinetic Assessment of 3D-Printed Tablets Containing Albendazole Nanocrystals Using the Melting Solidification Printing Process in dogs