



## CRONOGRAMA PARA PRESENTACION DE POSTERS

<b>Jueves 16. 12.15 hs. – 13.15 hs.</b>		
<b>QUIMICA MEDICINAL</b>		
QM-1	Cerruti	Novel triazole-based targeted covalent inhibitors of Cruzain as potential antichagasic agents
QM-2	Alfonso	Computational approach based on virtual screening applied to the drug repurposing with inhibitory potential on the NS5B-polymerase of the Hepatitis C Virus
QM-3	Lopez	Complex hybrid systems of biological interest: synthesis of spiropyrrolidine-penicillins and spirooxindole-penicillin hybrids
QM-4	Escalante	New tyrosinase inhibitors by effect directed synthesis
QM-5	Luis	Freeze-dried silver nanoparticles for biomedical applications
QM-6	Urrutia	Photosensitizer and silver nanoparticles-modified surfaces: dual-pathway for bacterial inactivation
QM-7	Grich	Design, synthesis and antiviral evaluation of novel bis-1,2,3-triazole inhibitors of SARS-cov-2 Mpro.
QM-8	Sille	Antimicrobial biodegradable hybrid hydrogels films on biomedical devices surfaces
QM-9	Aimaretti	Molecular docking as a tool for sequence selection from amphibian skin peptide libraries
QM-10	Sanchis	Computer-aided <i>de novo</i> design and synthesis of new peptides with inhibitory activity against human cholinesterases
QM-11	Spinelli	The natural Peptide bci-4 from <i>Baona cordobae</i> frog as a multi-modulator agent for Alzheimer's disease
QM-12	Spinelli	<i>Artemia salina</i> vs MTT: a comparative study of the cytotoxicity of amphibian skin extracts with anticholinesterase activity
QM-13	Benitez	Computational approach based on molecular docking applied to the understanding of the inhibitory activity of steroidal saponins on the yellow fever virus
TFB-85	Boscolo	Development and characterization of orodispersible tablets of coenzyme Q10 with for pediatric patients
TFB-86	Scioscia	Lorazepam ODMT: an alternative pharmaceutical dosage form for pediatric therapy.
<b>FARMACOBOTANICA</b>		
FB-1	Agudelo	Micrographical identification of medicinal <i>Solanum</i> species
FB-2	Agudelo	Identification of a plant drug sold under the name "Yatevú kaá" at the popular neighborhood Carlos Mujica in the Autonomous city of Buenos Aires
FB-3	Agudelo	Medicinal Plants Known as "Milhombres" Throughout History. Species from Argentina, Paraguay, and Brazil
FB-4	Alba	Chemical characterization of the crude drug of <i>Kalanchoe daigremontiana</i>
FB-5	Ferreti	Trypanocidal activity of oxygenated sesquiterpenes isolated from the leaf of <i>Baccharis punctulata</i> D.C. volatile oil
FB-6	Mandón	Compositional and histochemical study of a native underutilized fruit: <i>Salpichroa organifolia</i> .
FB-7	Mandón	Phytochemistry of <i>Sapium haematospermum</i> Müll. Arg.

FB-8	Ordoñez	Phenolic profile and inhibitory activity on alpha-glucosidase and glycogen phosphorylase A of fruit extracts from a genotype of <i>Ugni molinae</i> Turcz. Harvested in two consecutive years
<b>FARMACOGNOSIA</b>		
FG-1	Ferronato	Antitumor evaluation of <i>Neltuma caldenia</i> aqueous extract in triple-negative breast cancer cells.
FG-2	Houriet	Phytochemical determination in plant species used for medicinal purposes by the Mocoví Community of San Javier (Santa Fe, Argentina)
FG-3	Uzuriaga	Concentration of medicinally used phytochemicals in leaves of <i>Bauhinia forficata</i> L. During an annual cycle
FG-4	Bejarano	Antifungal and cytotoxic activities of hydroalcoholic extracts from tree barks used in traditional medicine in the Argentine Northwest
FG-5	Yubero	Pharmacognostic properties of <i>Solanum sisymbriifolium</i> roots and characterization of surface and transport phenomena of isolated soluble ñuatigenin
FG-6	Van Baren	Stability Studies of Medicinal <i>Cannabis</i> Based Preparations
FG-7	Cabezudo	A thin layer chromatography assay to detect laccase inhibitors
FG-8	Romero	Photodynamic activity on <i>Candida tropicalis</i> biofilms mediated by natural anthraquinones and blue light.
FG-9	Buay	Protective effect of quercetin on reactive oxygen species production induced by desipramine in human leukocytes
FG-10	Mirakian	Preliminary phytochemical screening and GC-MS analysis of leaves, steams and bark extracts of Argentinean "Lapacho" species
FG-11	Bedoya	Aproximación químio/biológica en extractos bioactivos de género <i>Dalea</i>
FG-12	Aloisio	Enhancement of Extraction Parameters for Bioactive Substances from <i>Ocimum basilicum</i> Leaves through Sonotrode-Assisted Ultrasonic Extraction
FG-13	Perez Zamora	Polyphenol content and antiradical activity of <i>Euphorbia serpens</i> extract stored in different forms and under different conditions
FG-14	Di Liberto	Optimization of the preparation of medicinal extracts of <i>Cannabis sativa</i> and evaluation of its antifungal activity
FG-15	Ramallo	New tyrosinase inhibitors from a nitrogen-enriched chemically engineered extract via hydroxylamine treatment
<b>JUEVES 16. 16.00 HS. – 17.00 HS.</b>		
<b>MICROBIOLOGIA</b>		
MC-1	Torres	Antibacterial interaction between Oxacillin and Nisin against methicillin-resistant <i>Staphylococcus aureus</i> strains
MC-2	Barbieri	Antibiotic-anesthetic bioadhesive membranes: <i>in vitro</i> evaluation of the antibiofilm activity in clinically relevant strains
MC-3	Arce	<i>In vitro</i> study of the inhibitory effect of <i>Origanum vulgare</i> on the growth and biofilm formation of <i>Streptococcus mutans</i> . Formulation of orabases and jellies.
MC-4	Bravi	Microbiological study of a suspension with silver nanoparticles and aqueous extract of <i>Minthostachys mollis</i> Griseb.
MC-5	Campagno	Porphyrin-loaded hydrogels: influence of polymer concentration on bacterial photoinactivation.
MC-6	Castañeda	Developing nanosystems capable of encapsulating active compounds with antiviral activity.
MC-7	De Lauro	Effects of the Natural Flavonoid Quercetin on Arenavirus Junín Infection
MC-8	Dimmer	Mechanism of photodynamic therapy on <i>Leishmania amazonensis</i> parasites using Soranjidiol and white LED
MC-9	Dimmer	Bioguided study of the ethanolic extract of <i>Empetrum rubrum</i> against parasites of <i>Leishmania spp.</i>
MC-10	Humpola	Retro enantio-inverse peptide as antimicrobial agent
MC-11	Humpola	Inhibitory activity of antimicrobial peptides against <i>Mycobacterium tuberculosis</i>
MC-12	Lopez Tevez	Improvement of antibacterial activity of the Cu(II)Chrysin complex by the addition of the secondary ligand 1,10-phenanthroline against clinical isolates of <i>Escherichia coli</i> and methicillin-resistant <i>Staphylococcus aureus</i>
MC-13	Lopez Tevez	Antibacterial activity of a polymeric film including the ternary [Cu(1,10-phenanthroline)(cyanoguanidine)(H <sub>2</sub> O)(NO <sub>3</sub> ) <sub>2</sub> ] complex against clinical isolates of methicillin-resistant <i>Staphylococcus aureus</i>
MC-14	Melnichuk	Antibacterial activity of pigments from <i>Fusarium lichenicola</i>
MC-15	Montalbetti	Inhibition of Herpes Simplex Virus replication by <i>Melia Azedarach</i> L Micropropagated Plantlet extracts
MC-16	Paz Seputic	Antimicrobial plant extracts as alternatives on <i>Staphylococcus spp.</i>

MC-17	Rodriguez	Antibacterial activity and safety evaluation of ternary Sulfadiazine Co(II) and Zn(II) complexes including 2,2'-bipyridine as a secondary ligand
MC-18	Rodriguez	Improved antibacterial activity of Magnesium(II)Silybin complex against clinical isolates of <i>Escherichia coli</i> and methicillin-resistant <i>Staphylococcus aureus</i>
MC-19	Scolari	Development of Biocompatible Coatings Loaded with zno Nanoparticles with Antimicrobial Properties for Medical Implants
MC-20	Scolari	Synthesis, Characterization and Evaluation of the Antimicrobial Activity of Polysaccharides capped Zinc Oxide Nanoparticles
<b>FARMACOLOGÍA</b>		
FC-1	Brignone	Evaluation of the Immunomodulatory Activity Induced by the Cell Wall of <i>Saccharomyces cerevisiae</i> and Its Micronized Variants
FC-2	Miranda	Preclinical Evaluation of an Intracameral Antibiotic/Anti-inflammatory Insert
FC-3	Inda	Evaluation of the neuroprotective effect of carvacrol on total retina in a rabbit retinal degeneration model
FC-4	Del Rosso	Pharmacokinetics of benznidazole in experimental <i>Trypanosoma cruzi</i> -infected mice after oral administration of benznidazole-clomipramine dual loaded multiparticulate drug delivery systems
<b>FARMACIA CLINICA Y ASISTENCIAL</b>		
FCA-1	Busniez	Analysis of pharmacotherapeutic strategies for Antiretroviral Prevention and Treatment with a view to the 95-95-95 goals
FCA-2	Jorquera	Analysis Of The Interventions Made To The Hospital Magistral Prescription At The Pharmaceutical Compounding At Terapia iv Concepción Intravenous Admixture Center, Chile.
FCA-3	Jaramillo	Antibiotics Utilization in the Intensive Care Unit of the Hospital de San Carlos (Chile)
FCA-4	Opezzo	Biosimilars in Argentina: a current perspective
FCA-5	Miranda	Characterization of medication adherence in a population of patients treated in a hospital in Chile
FCA-6	Intilangelo	Design and initial validation of a questionnaire to assess medication Adherence in the Argentine population.
FCA-7	Schiavoni	Performance of the Pharmacotherapy Optimization Unit of Rosario (Argentina) Through indicators generated from its own database
FCA-8	Sandoval	Prevalence of inappropriate prescription of proton pump inhibitors before and after a quality improvement initiative in adult patients hospitalized in an Internal Medicine Department of a Tertiary Hospital in Chile.
FCA-9	Vega	Use of omeprazole in the Internal Medicine Service of a high-complexity Hospital in Chile
FCA-10	Martín-Zamorano	Community Pharmacy: A Vital Ally in Mental Health
<b>EDUCACION FARMACEUTICA</b>		
EF-1	Bravi	Academic performance of students in the subject General and Pharmaceutical Microbiology (mgyf) in pre-pandemic, pandemic and post-pandemic periods.
EF-2	Llanes	Actions to optimize the preparation of the General Chemistry final exam in Pharmacy career students
EF-3	Yordanovich	Arterial Hypertension Approach: Awareness and Knowledge in the University Community
EF-4	Abarca Lachén	Contribution and comprehensive improvement of the pharmacy service and intervention in the field of malaria at the Saint Jean de Dieu Hospital in Thiès, Senegal.
EF-5	Becerra	Determination of the intrinsic viscosity of solutions of known concentrations of the polysaccharides of the fruit of <i>Lithraea Molleoides</i>
EF-6	Filia	Final exams of Pharmaceutical Technology II during COVID-19 pandemic: What we have learned
EF-7	Carrillo	Health Education and Social Participation in Self-Care and Health Promotion of the Elderly in the Region of Biobío-Chile since 2019
EF-8	Suarez	Learning Dynamics of Pharmacy Students at the Universidad Nacional Chaco Austral.
EF-9	Martiren	New Teaching Strategies in Medicinal Chemistry: Development of Educational Videos
EF-10	Bernasconi-Barrios	Participation in an educational program on the use of medicinal plants for primary care users in the municipality of Puerto Montt as an educational strategy
EF-11	Llanes	Performance of Pharmacy students of the UNCAUS in the written instance of the General Chemistry final exam

EF-12	Yordanovich	Practical Training in the Clinical Field: Experience of Pharmacy Students at the National University of Austral Chaco
EF-13	Suarez	Professional practice: starting point a challenge to the future
EF-14	Yordanovich	Tobacco Consumption Trends and Risk Awareness in a University Community
EF-15	Angel Villegas	University as a catalyst for sustainable management of pharmaceutical waste in La Puerta, province of Córdoba