

MINI-ORALES

Miniorales
O1
Mi 15-11
9-10:30

Coordinadores titulares
Dr. Ventura Simonovich
Dra. Susana Gorzalczany
Dra. Daniela Quinteros

Día	Hora	Salón	ID	Título	Mail contacto
Mi 15-11	9:00-9:15	Aguamarina A	70	THE BISPHOSPHONATE ALENDRONATE EXERTS A DIRECT ACTION ON ADIPOSE TISSUE IN A MODEL OF HYPOESTROGENISM AND OBESIT	phcutini@gmail.com
Mi 15-11	9:15-9:30	Aguamarina A	258	REGULATORY MODULATION OF NF-κB ACTIVITY BY HSP90-BINDING IMMUNOPHILINS AND beta-CATENIN	iarasofiasantacruz@gmail.com
Mi 15-11	9:30-9:45	Aguamarina A	425	QUINUCLIDINE ETHER DERIVATIVES AS NOVEL LIGANDS OF THE ALPHA7 NICOTINIC RECEPTOR	facu_5590@hotmail.com
Mi 15-11	9:45-10:00	Aguamarina A	593	Monitorización Terapéutica de Medicamentos en Epilepsia: Levetiracetam	mariano.nunez@gmail.com
Mi 15-11	10:00-10:15	Aguamarina A	598	EVALUATION OF THE CARDIOVASCULAR EFFECTS AND PHARMACOKINETICS OF THE COENCAPSULATION OF CARVEDIOL AND QUERCET	anita_riesco12@hotmail.com

O2
Ju 16-11
14-15:30

Dra. Guillermina Hernando
Dr. Hugo Hector Ortega
Dra. Paula Scibona

Día	Hora	Salón	ID	Título	Mail contacto
Ju 16-11	14:00-14:15	Aguamarina A	26	In vivo and ex vivo pharmacological evaluation of fluzaron uptake by the cattle tick Rhipicephalus (Boophilus) microplus	adrian@vet.unicen.edu.ar
Ju 16-11	14:15-14:30	Aguamarina A	379	CROSS-TALK BETWEEN HISTAMINE H2 RECEPTOR AND GLUCOCORTICOID RECEPTOR INFLUENCES CELL PROLIFERATION, DIFFERENTIATION	valeriatroralba@hotmail.com
Ju 16-11	14:30-14:45	Aguamarina A	569	DOES COMPLEXATION WITH COPPER(II) IMPROVE PHARMACOLOGICAL PROPERTIES OF SULFADIAZINE?	juanjoc_mm09@yahoo.com.ar
Ju 16-11	14:45-15:00	Aguamarina A	615	IN SEARCH OF THE MECHANISM BEHIND CANNABIDIOL'S (CBD) CONTROL OF EPILEPTIC SEIZURES: MODIFICATIONS TO CBD MOLECULAR	clamatago88@gmail.com
Ju 16-11	15:00-15:15	Aguamarina A	623	Anti-echinococcal activity of cannabidiol against Echinococcus granulosus: in vitro and in vivo study	c.elisondo@gmail.com

PÓSTERS

Pósters
P1
Mi 15-11
9-10:30

Coordinadores titulares
Dra. Natalia Alza
Dr. Santiago Zugbi
Dra. Claudia Bregonzio

Día	Hora	Salón	ID	Título	Mail contacto póster
Mi 15-11	9:00-10:30	Mediterráneo	164	EXPLORING THE ANTINOCICEPTIVE AND ANTIDEPRESSANT POTENTIAL OF 3,3-DIBROMOFLAVANONE: A NOVEL THERAPEUTIC CANDIDATE	noramarder@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	187	Acute inflammatory pain mechanisms in LPS paw-injected mice	carina.weissmann@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	216	EXPLORING THE POTENTIAL OF 4',5'-DIMETHYL-3-CHLORO-2'-HYDROXYCHALCONE ON BIOLOGICAL TARGETS ASSOCIATED WITH NEURO	noramarder@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	293	GLUCOCORTICOID RECEPTOR TRANSCRIPTIONAL ACTIVITY MODULATES HISTAMINE H1 RECEPTOR SIGNALING	monczorf@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	340	PHARMACOLOGICAL INHIBITION OF THE RH DOMAIN OF GRK2 INCREASES ENDOTHELIN RECEPTOR RESPONSE IN CARDIOMYOCYTES	sonia_ripoll@hotmail.com
Mi 15-11	9:00-10:30	Mediterráneo	346	GRK2 AND HISTAMINE H2 RECEPTOR AS MOLECULAR TARGETS FOR ACUTE MYELOID LEUKEMIA	giselae.gomez@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	394	DEVELOPMENT OF A TOOL FOR THE DIAGNOSIS AND PLANNING OF THE DEGREE OF MATURITY AND PERCEPTION OF PHARMACOVIGILANCE	guillermokeller@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	477	CANNABIDIOL INHIBITS BK CHANNELS	pedromartinv@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	571	Neurotransmission, a story behind the history	haserrafarmaco@gmail.com
Mi 15-11	9:00-10:30	Mediterráneo	625	EXPLORING SEROTONIN-GATED ION CHANNELS THROUGH REPURPOSING STRATEGIES	noeliarodriguez@inibibb-conicet.gob.ar
Mi 15-11	9:00-10:30	Mediterráneo	642	OBTAINING AND MOLECULAR CHARACTERIZATION OF IONIC COMPLEXES WITH SODIUM PHENYLBUTYRATE AND PHENYLBUTYRIC ACID	fiama.bolatti@unc.edu.ar
Mi 15-11	9:00-10:30	Mediterráneo	669	HEPG-2 SPHEROIDS AS A MODEL OF RESISTANT HEPATOCELLULAR CARCINOMA TO STUDY ABC TRANSPORTERS INHIBITORS FOR REVERS	andreinaquevedo89@gmail.com

P2
Mi 15-11
14-15:30

Dra. Guillermina Hernando
Dra. Daniela Quinteros
Dra. Silvina Alvarez

Día	Hora	Salón	ID	Título	Mail contacto póster
Mi 15-11	14-15:30	Mediterráneo	19	SCREENING OF FDA-APPROVED DRUGS AGAINST GIARDIA LAMBLIA TROPHOZOITES VIABILITY	Jeronimolaiolo@ucc.edu.ar
Mi 15-11	14-15:30	Mediterráneo	32	UTILIZATION STUDY OF FOSFOMYCIN IN THE BACTERIAL MULTIRESTISTANCE CONTEXT IN A POLYVALENT ICU	marceloestrin@yahoo.com.ar
Mi 15-11	14-15:30	Mediterráneo	43	A LECTIN FROM HELIANTHUS ANNUUS RECOGNIZES GP120 FROM HIV-1 AND PROMOTES AN INFLAMMATORY PHENOTYPE IN DENDRIT	maia chop@gmail.com
Mi 15-11	14-15:30	Mediterráneo	88	FUCOIDAN EXTRACT ISOLATED FROM UNDARIA PINNATIFIDA INHIBITS HSV-1 INDUCED NF-κB SIGNALING PATHWAYS ACTIVATION IN D	maca_364@hotmail.com
Mi 15-11	14-15:30	Mediterráneo	137	DNA DAMAGE AFTER IN VITRO IRRADIATION WITH ¹²⁵ I-EMITTER IODINE-131	jaranegrin@gmail.com
Mi 15-11	14-15:30	Mediterráneo	206	IN SILICO STUDY OF ECHINOCOCCUS GRANULOSUS GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASE ASSOCIATED WITH BISPHOSPHON	fuchsaliciagraciela@gmail.com
Mi 15-11	14-15:30	Mediterráneo	380	ANTIBACTERIAL PROPERTIES OF A FUNGAL EXTRACT AGAINST SALMONELLA SPP	gabrielafernandarocha@hotmail.com
Mi 15-11	14-15:30	Mediterráneo	414	LIVE-CELL IMAGING ANALYSIS FOR DETECTION OF NEUTRALIZING ANTIBODIES AGAINST PATHOGENIC NEW WORLD MAMMARENAVIRUS	helguera.ibyme@gmail.com
Mi 15-11	14-15:30	Mediterráneo	417	MANIFESTATION OF ACUTE INTERMITTENT PORPHYRIA: BIOINFORMATICS ANALYSIS OF THE NR1L2 GENE	priscila.pagnotta@gmail.com
Mi 15-11	14-15:30	Mediterráneo	676	HEMODYNAMIC AND CARDIOPROTECTIVE EFFECTS OF SUSTAINED-RELEASE SUBCUTANEOUS AND ORAL FORMULATIONS OF CARVEDILOL	anita_riesco12@hotmail.com

P3	Dra. Natalia Alza
Ju 16-11	Dr. Santiago Zugbi
9-10:30	Dra. Andrea Carina Cumino

Día	Hora	Salón	ID	Título	Mail contacto póster
Ju 16-11	9:00-10:30	Mediterráneo	49	PHARMACOKINETIC INTERACTION BETWEEN TACROLIMUS AND MEROPENEM IN PEDIATRIC KIDNEY TRANSPLANT PATIENTS	brstilolucas@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	68	RELEVANT CYTOTOXIC ACTIVITY OF A NOVEL PEGYLATED CHRYSIN ON HUMAN HEPATOMA CELL LINE (HEPG2)	fatimagasser@hotmail.com
Ju 16-11	9:00-10:30	Mediterráneo	78	ANTIBIOTICS PRESCRIBED FOR THE TREATMENT OF LOWER RESPIRATORY TRACT INFECTION IN PATIENTS AFFILIATED OF THE SOCIAL SECURITY SYSTEM	trissirocha@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	99	Consumption of antidiabetic drugs in a population with social coverage. Corrientes-Argentina, 2022.	hartmanisabel@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	181	GENUINE ESSIAC (ESSIAC LATINOAMERICA): RADIOPROTECTIVE PROPERTIES OVER IONIZING RADIATION AND CHEMICAL SUBSTANCE P	verommm99@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	202	IDENTIFICATION OF CALCIOTROPIC ACTIVE PRINCIPLE IN SOLANUM GLAUCOPHYLLUM LEAVES IN THE RÍO SALADO BASIN (PROV. OF BUENOS AIRES)	alejandra.sequeira@uns.edu.ar
Ju 16-11	9:00-10:30	Mediterráneo	233	PREDICTORS OF ALLOGRAFT INJURY IN LIVER TRANSPLANTATION: HLA EPLET MISMATCH, TACROLIMUS VARIABILITY AND DONOR-SPECIFIC ANTIBODIES	guidotrezeguet@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	255	DEPRESCRIPTION OF DRUGS IN OUTPATIENTS BELONGING TO A SOCIAL SECURITY SYSTEM OF CORRIENTES, PERIOD 2022-2023	morales.sergiodaniel500@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	345	TRANS RETINOIC ACID-ASSOCIATED DIFFERENTIATION SYNDROME AS A COMPLICATION IN THE TREATMENT OF ACUTE PROMYELOCYTIC LEUKEMIA	leonardo.uranga@unc.edu.ar
Ju 16-11	9:00-10:30	Mediterráneo	392	COMPARATIVE ANALYSIS OF THE FREQUENCY OF DRUG INTOXICATION DURING THE COVID-19 PANDEMIC AND PRE-PANDEMIC IN A TERTIARY CARE HOSPITAL	guillermokeller@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	393	ADVERSE DRUG REACTIONS IN A EMERGENCY DEPARTMENT SETTING	guillermokeller@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	568	NOVEL INSIGHTS INTO BASIC RESEARCH: EXPLORING MOLECULAR EFFECTS OF TRANS-CINNAMALDEHYDE AND EUGENOL ON $\alpha 7$ AND M μ 1 RECEPTORS	hernando@criba.edu.ar
Ju 16-11	9:00-10:30	Mediterráneo	582	Therapeutic monitoring of itraconazole in patients with chronic pulmonary aspergillosis: a possible solution to a common problem	florenciacapacioli@gmail.com
Ju 16-11	9:00-10:30	Mediterráneo	644	Deterioration of oral health in people with ankylosing spondylitis	betina.orman@odontologia.uba.ar

P4	Dr. Jerónimo Laiolo
Ju 16-11	Dr. Ventura Simonovich
14-15:30	Dra. Natalia Fernandez

Día	Hora	Salón	ID	Título	Mail contacto póster
Ju 16-11	14-15:30	Mediterráneo	112	PROTECTIVE ACTIVITY ELICITED BY CANNABIS SATIVA AND TILIA X VIRIDIS EXTRACTS AGAINST GLUTAMATE INDUCED OXIDATIVE STRESS	masaintma@gmail.com
Ju 16-11	14-15:30	Mediterráneo	151	DEVELOPMENT OF NANOPARTICLES WITH A GALLIC ACID	liliananguerra@gmail.com
Ju 16-11	14-15:30	Mediterráneo	252	SYNERGISTIC EFFECTS OF THYMUS VULGARIS ESSENTIAL OIL IN COMBINATION WITH ANTIFUNGAL AGENTS AND INHIBITION OF VIRULENCE	alanrblanc@gmail.com
Ju 16-11	14-15:30	Mediterráneo	302	USE OF BIOTIC ELICITORS IN Tagetes erecta TO IMPROVE THE PRODUCTION OF PHOTODYNAMIC SECONDARY METABOLITES WITH ANTIFUNGAL ACTIVITY	luzamira24@gmail.com
Ju 16-11	14-15:30	Mediterráneo	352	SYNERGISTIC POTENTIAL OF PHYTOLACCA TETRAMERA EXTRACTS AND PHYTOLACCAGENIN WITH POSACONAZOLE AGAINST CANDIDA ALBICANS	ebutassi@fbioyf.unr.edu.ar
Ju 16-11	14-15:30	Mediterráneo	355	EFFECTS OF POLEO (Lippia Turbinata Griseb) ON ISOLATED WISTAR RAT UTERINE MUSCLE.	cgrigorjev@gmail.com
Ju 16-11	14-15:30	Mediterráneo	359	SKIN ULCERS AT INJECTION SITES UNDER INTERFERON-BETA 1A IN A MULTIPLE SCLEROSIS PATIENT: CASE REPORT.	l.tovar@biosidus.com.ar
Ju 16-11	14-15:30	Mediterráneo	362	COMPARISON OF POLYPHENOL CONTENT IN ARBEQUINA AND BARNEA VARIETALS OF EXTRA VIRGIN OLIVE OILS FROM LA RIOJA	mr.ramirez@conicet.gov.ar
Ju 16-11	14-15:30	Mediterráneo	375	POTENTIAL OF COLOMBIAN AMAZON PLANT EXTRACTS BASED ON THE IN VITRO INHIBITION OF GIARDIA LAMBLIA TROPHOZOITES	joaquinarruella@hotmail.com
Ju 16-11	14-15:30	Mediterráneo	408	ANTI-INFLAMMATORY PROPERTIES OF DEACYLCYNAROPICRIN FROM Cyclolepis genistoides	natalia.alza@uns.edu.ar
Ju 16-11	14-15:30	Mediterráneo	453	ISOLATION AND CHARACTERIZATION OF AN ABIETANE DITERPENE FROM COLEUS NEOCHILUS WITH POTENT ANTIPROLIFERATIVE ACTIVITY	ariana.bruzzone@gmail.com
Ju 16-11	14-15:30	Mediterráneo	548	QUALITY BY DESIGN IN THE DEVELOPMENT OF AN ORAL SELF-NANOEMULSIFYING SYSTEM FOR PAIN TREATMENT	Karem.arrigoni@unc.edu.ar

P5	Dra. Natalia Alza
Vi 17-11	Dr. Hugo Hector Ortega
9-10:30	Dra. Roxana Peroni

Día	Hora	Salón	ID	Título	Mail contacto póster
Vi 17-11	9:00-10:30	Mediterráneo	95	NEUROPROTECTIVE ACTIVITY OF N-SUBSTITUTED TRITERPENIC AZINES SYNTHETIZED FROM LUPEOL	florencia.musso@uns.edu.ar
Vi 17-11	9:00-10:30	Mediterráneo	107	EFFECT OF Ligaria cuneifolia INFUSION ("Argentine mistletoe") ON THE LIPID PROFILE AND ERYTHROCYTE AGGREGATION KINETICS IN DIABETIC RATS	dinchox8@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	173	ARGENTINE SPECIES WITH POTENTIAL EFFECT ON THE CENTRAL NERVOUS SYSTEM: PHYTOCHEMICAL ANALYSIS AND ANTIOXIDANT ACTIVITY	marina.radem@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	191	L-CARNITINE, A NEW AND PROMISING PROTECTOR AGAINST CYCLOPHOSPHAMIDE-INDUCED GONADO TOXICITY	mellneira.mn@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	196	EVALUATION OF THE ANTICANCER ACTIVITY OF A NOVEL NARINGIN-V(IV)O COORDINATION COMPLEX IN HUMAN LUNG CANCER A549	luciananaso504@hotmail.com
Vi 17-11	9:00-10:30	Mediterráneo	203	ANTIOXIDANT ACTIVITY OF HALAMPHORA COFFEAIFORMIS: A FUcoxanthin-PRODUCING MICROALGA WITH POTENTIAL HEALTH BENEFITS	alejandra.sequeira@uns.edu.ar
Vi 17-11	9:00-10:30	Mediterráneo	323	ANTIDIABETIC POTENTIAL OF EXTRACTS FROM DIFFERENT VARIETIES OF SORGHUM	ana.escobar771@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	324	INTERACTION OF A SUNFLOWER MANNANOSE-BINDING LECTIN WITH INFLUENZA VIRUS	melisa.radicioni@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	347	SUNFLOWER HULLS EXTRACTS EXHIBITS ANTIFUNGAL PROPERTIES AGAINST C. albicans	melisa.radicioni@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	447	EFFECTS OF ORAL TREATMENT WITH SOY ISOFLAVONES OR MACA FLOUR (Lepidium meyenii) IN RATS ON CARDIAC DYSFUNCTION AFTER MYOCARDIAL INFARCTION	aliciaconsolini@yahoo.com.ar
Vi 17-11	9:00-10:30	Mediterráneo	460	SYNTHESIS AND EVALUATION OF A XANTHONE ANALOGUE AS A NEW AKT PROTEIN INHIBITOR IN SKELETAL MUSCLE CELLS	agonzalez.bioquimica@gmail.com
Vi 17-11	9:00-10:30	Mediterráneo	675	DEVELOPMENT AND VALIDATION OF A HPLC-UV ANALYTICAL METHOD FOR DETERMINATION OF MELOXICAM IN BANDURRIA (THERISTIA) SEEDS	spassini@fvet.uba.ar

P6	Dr. Jerónimo Laiolo
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Vi 17-11	Dra. Paula Scibona
14-15:30	Dra. Maria Laura Ruiz

Día	Hora	Salón	ID	Título	Mail contacto póster
Vi 17-11	14-15:30	Mediterráneo	73	5-HT2A RECEPTOR DEFICIENCY ALTERS LOCOMOTION AND PREFRONTAL CORTEX GENE EXPRESSION INDUCED BY A SINGLE ADMINISTRATION	sofivillalba@gmail.com
Vi 17-11	14-15:30	Mediterráneo	130	DEWORMING WITH FENBENDAZOLE ADMINISTERED IN DAIRY SUPPLEMENT IN BALB/C AND C57BL/6JROFFO BREEDING MICE	marinipelagatti@yahoo.com.ar
Vi 17-11	14-15:30	Mediterráneo	169	BIOLOGICAL IMPACT OF MAGNESIUM(II)-LUTEOLIN COMPLEX: ANTICANCER AND ANTIMETASTATIC ACTIVITY	luciananaso504@hotmail.com
Vi 17-11	14-15:30	Mediterráneo	178	EXPLORING NEUROPROTECTIVE EFFECTS OF STEVIOSIDE, A GLYCOSIDE DERIVED FROM STEVIA REBAUDIANA: IN VITRO AND IN VIVO STUDIES	valenpastore20@gmail.com
Vi 17-11	14-15:30	Mediterráneo	281	GERANIOL PROTECTS AGAINST OXIDATIVE STRESS AND PROTEOTOXICITY IN C. ELEGANS PARKINSON'S DISEASE MODELS.	stefaromussi@gmail.com
Vi 17-11	14-15:30	Mediterráneo	315	PROPRANOLOL ATTENUATED A CONTEXTUAL FEAR MEMORY AFTER FEAR GENERALIZATION IN MALE AND FEMALE MICE.	mpgiachero@gmail.com
Vi 17-11	14-15:30	Mediterráneo	319	EXOGENOUS KETONE BODIES MODULATION OF GABAERGIC SIGNALING IN C. elegans	miderosa@criba.edu.ar
Vi 17-11	14-15:30	Mediterráneo	325	INTRAVAGINAL ADMINISTRATION OF PHARMABIOTIC/PHYTOBIOTIC CAPSULES WITH AUTOCHTHONOUS LACTIC BACTERIA FOR THE PREVENTION OF VAGINITIS	hmiranda@cerela.org.ar
Vi 17-11	14-15:30	Mediterráneo	326	BENEFICIAL AND SAFETY CHARACTERISTICS OF AUTOCHTHONOUS LACTIC BACTERIA (LB) WITH PROBIOTIC POTENTIAL FOR CANINE PUPP	ncarrasco@cerela.org.ar
Vi 17-11	14-15:30	Mediterráneo	350	ALPHA 7 NICOTINIC EXPRESSION AND FUNCTION IN HUMAN RETINAL PIGMENT EPITHELIUM CELLS	cesandi@criba.edu.ar
Vi 17-11	14-15:30	Mediterráneo	360	DIFFERENTIATION OF N2A CELLS: COMPARISON BETWEEN HDAC INHIBITORS AND DIFFERENTIATING AGENTS.	mbernardi-iimt@austral.edu.ar
Vi 17-11	14-15:30	Mediterráneo	670	INVOLVEMENT OF GABAB RECEPTORS IN THE CONTROL OF THE ANALGESIC RESPONSE OF MORPHINE USING A MODEL OF NEUROPATHIC PAIN	virperez2005@gmail.com