

Nro panel	ID Trabajo	Título	Presentador	Mención
<b>Medicina regenerativa y nanomedicina</b>				
<b>P1</b>				
Posters				
Fecha y hora: 19/11/2024 16:00-17:00 h				
Coordinadores: Romorini Leonardo, Saffioti Nicolás				
49	506	Isolation and characterization of exosomes derived from the human amniotic membrane conditioned medium	Luciano Ángel Perez (Biologica	Si
51	17	CORNEAL REPAIR: THE ROLE OF GLAST+ PROGENITORS OF THE SCLEROCORNEAL LIMBUS AND THE EFFECT OF IMT504	Luis Fernando Álvarez Ordóñez	Si
53	395	ISOLATION AND CHARACTERIZATION OF ADIPOSE MESENCHYMAL STROMAL CELLS FOR ANTITUMORAL NANO-BASED CELL THERAPY	Kali Pellicer San Martin (Univer	Si
55	54	IMT504 ENHANCES LIVER REGENERATION AFTER PARTIAL HEPATECTOMY IN MICE	Lucía Cafaro (IIIMT CONICET//	No
57	451	Development Of Novel Nanocapsules For Lung-Targeted Delivery Of Pirfenidone: Formulation, Characterization, And In Vitro Evaluation	Ezequiel Nicolás Caputo (Cent	No
<b>P2</b>				
Posters				
Fecha y hora: 20/11/2024 16:10-17:10 h				
Coordinadores: Riedel Rodrigo, Bolontrade Marcela				
49	182	REDOX-TRIGGERED SELF-ASSEMBLY OF HSA NANOPARTICLES	Shadia Matzkin (Universidad d	No
51	188	Analysis of hsa-miR-301a Modulation in Human Pluripotent Stem Cells: Impact on Cell Cycle, Viability, and Target Gene Expression	Maria Soledad Rodriguez Vare	No
53	205	ENHANCED CYTOTOXICITY BY COMBINED MICROFLUIDIC-ASSISTED TADALAFIL- AND PACLITAXEL-LOADED POLYMERIC MICELLES IN GLIOBLASTOMA CELL LINES AND PATIENT-DERIVED TUMOR CELL CULTURES	Noelia Anahi del Jesús Soria (	No
55	381	THREE-DIMENSIONAL MODEL OF STRIATAL STEM CELLS AS A METHOD OF STUDYING NEUROTROPHIC FACTORS IN REGENERATIVE MEDICINE ENGINEERED EXTRACELLULAR VESICLES DERIVED FROM MESENCHYMAL	Ana Maria Cruz Gaitan (ICT Mi	No
57	499	STEM CELL CARRYING IGF-I TO PROMOTE LIVER REGENERATION AFTER PARTIAL HEPATECTOMY	Mailín Casadei (Programa de I	No
59	148	MICROTOMOGRAPHIC AND HISTOLOGICAL CHARRACTERIZATION OF PERIAPICAL PROCESSES IN ADULT RATS WITH MATURE APICES. PRELIMINARY STUDY	Romina Loiacono (Universidad	No
<b>P3</b>				
Posters				
Fecha y hora: 20/11/2024 16:10-17:10 h				
Coordinadores: Villareal Alejandro, Olea Daniela, Bouza Maria del Rosario				
63	204	THE LIVER OVEREXPRESSION OF BRECEPT, A NOVEL PAN-TGF-BETA INHIBITOR, IMPROVES INSULIN SENSIBILITY IN A MASLD RAT MODEL	Carolina Anahí Cámara (Depar	No
65	88	FGF6, MIR302D AND MIR19B PROMOTE CARDIOMYOCYTE PROLIFERATION	Agustina Scham (IMETTYB)	No
67	225	TBR2-SE/Fc FUSION PROTEIN MODULATES LIVER INFLAMMATION AND LIPOAPOPTOSIS IN A RAT MODEL OF INDUCED LIVER FIBROSIS	Anabela La Colla (Departamen	No
69	297	Development of 3D printed polymer-based scaffolds for bone tissue regeneration	Ignacio Ruiz Arias (Instituto de	No
71	300	INTEGRATION OF THREE-DIMENSIONAL CELL CULTURE TECHNIQUES WITH BIOMATERIALS FOR BONE REGENERATION DEVELOPMENTS	Gastón Ignacio Angelini Marqu	No
<b>P4</b>				
Posters				
Fecha y hora: 21/11/2024 11:00-12:00 h				
Coordinadores: Maymó Julieta, Valenzuela Alvarez Matias				
49	421	PAPAIN-BASED MICROPARTICLES FOR CHEMICAL TREATMENT OF DENTAL CARRIES: FORMULATION AND CHARACTERIZATION	FIORELLA VENTURA (Univers	No
51	422	THREE DIMENSIONAL STUDY OF THE RECOVERY OF ALVEOLAR BONE DUE TO EXPERIMENTAL PERIODONTITIS. EFFECT OF THE LOCAL TREATMENT WITH LOW DOSES OF PTH 1-34	Marina Soledad Bonanno (1La	No
53	428	FUCOIDAN-COATED LIPOSOMES FOR PULMONARY DELIVERY OF AZITHROMYCIN AND CURCUMIN AS A NOVEL APPROACH TO TREAT COPD	Sofía Patané (Centro de Invest	No
55	450	Nebulizable Nanovesicles With Tacrolimus For Treating Pulmonary Fibrosis	Ezequiel Nicolás Caputo (Cent	No
57	536	ADVANCING MAGNETIC NANOTECHNOLOGY FOR FUTURE THERAPIES TARGETING INNER EAR CONDITIONS	María Julia Martín (Instituto de	No
59	362	DEVELOPMENT OF MAGNETITE/IRON OXIDE NANOPARTICLE SYSTEMS FOR APPLICATION IN COMBINED TREATMENTS WITH RADIOTHERAPY OF MELANOMA	Cecilia Grissi (Comisión Nacion	No
<b>O1</b>				
Comunicaciones Orales				
Fecha y hora: 20/11/2024 11:30-12:30 h				
Lugar: Auditorio				
Coordinadores: Mariano Schuman, Hebe Duran				

98	<b>ENHANCED RADIOSENSITIZATION OF MELANOMA CELLS BY GOLD NANOPARTICLES AND POLYMERIC MICELLES COMBINED WITH DOXYCYCLINE</b>	Agostina Cammarata (Universi	Si
190	<b>THE ANTIFIBROTIC POTENTIAL OF IMT504: MODULATION OF GLAST+ WNT1+ BONE MARROW STROMAL PROGENITORS AND HEPATIC MICROENVIRONMENT.</b>	Maximiliano Borda (IIMT CONI	Si
30	<b>DEVELOPMENT OF MIXED MICELLAR SYSTEMS AS IMMUNOSTIMULANT NANOPLATFORM FOR NOVEL SUBUNIT VACCINE FORMULATIONS</b>	Patricio Guillermo Márquez (In	No
257	<b>NANOSTRUCTURED LIPID CARRIERS FOR TRANSDERMAL DELIVERY OF CLOTRIMAZOLE IN CUTANEOUS AND SUBCUTANEOUS MYCOSES: FORMULATION, CHARACTERIZATION AND EX VIVO PENETRATION TESTS</b>	Maria Florencia Ladetto (Labor	No
202	<b>SOLUPLUS®; NANOMICELLES ASSOCIATED WITH BOVINE LACTOFERRIN: EFFECTS ON SHIGA TOXIN TYPE 2 SECRETION AND NEUTRALIZATION</b>	Daniel Girón (Universidad de E	No
111	<b>CORNEAL ENDOTHELIAL DIFFERENTIATION OF HUMAN AMNIOTIC MESENCHYMAL STEM CELLS</b>	Rodrigo Riedel (Biological Che	No