

Nro panel	ID Trabajo	Título	Presentador	Institución
Biología celular y molecular de procesos fisiológicos y patológicos				
P1				
Posters				
Fecha y hora: 19/11/2024 11:00-12:00 h				
Coordinadores: Yanina Benzo, Maria Eugenia Fermento, Emillana Echeverría				
176	75	SIMULTANEOUS REGULATION OF FKBP5 GENE EXPRESSION MEDIATED BY PROGESTERONE AND GLUCOCORTICOID RECEPTORS	Maximiliano Alejandro Gutierrez (I	No
178	91	STUDY OF THE ANTITUMOR MECHANISM OF IMIQUIMOD IN HEMANGIOMA CELLS	Fiama Araceli Picco (Departamen	No
180	106	ANTI-INFLAMMATORY ROLE OF EXTRACTS OF LIGARIA CUNEIFOLIA DURING TUMORAL CHEMOTHERAPY IN A COLORECTAL CANCER MODEL	Lucía Quiroz (Universidad de Bue	No
182	208	Histological and immunohistochemical characterization of a spontaneous liver tumor in mice.	Ayelen Fernández Blanco (Cátedr	No
184	370	EVALUATION OF C19MC MICRORNAS CLUSTER'S ROLE IN A HUMAN PLURIPOTENT STEM CELL MODEL OF HUMAN GASTRULATION	Denisse Saulnier (LIAN-CONICET	No
186	466	MODULATION OF MICRORNA EXPRESSION IN BREAST CANCER CELLS BY ACYL-COA SYNTHETASE 4	Luciano Martín Quevedo (1CONIC	No
188	414	OVEREXPRESSION OF THE P5-ATPase 13A2 ALTERS THE ACID GLUCOCEREBROSIDASE ACTIVITY IN SH-SY5Y CELLS	Felicitas de Tezanos Pinto (Institu	No
P2				
Posters				
Fecha y hora: 19/11/2024 16:00-17:00 h				
Coordinadores: Sandra Gomez Meilba, Gisela Giorgi, Clara Ventura				
149	90	INFLAMMATORY EFFECT OF CHLORPYRIFOS ON ENDOTHELIAL CELLS	Fiama Araceli Picco (Departamen	No
151	28	THE EXHAUSTIVE ROAD TO ARRIVE AT A CDG DIAGNOSIS: WHAT HAPPENS IN ARGENTINA?	Ana Clara Sclausero (Consejo Na	No
153	292	SENESCENCE DERMAL PAPILLA CELLS INDUCE PARACRINE SENESCENCE ON HAIR FOLLICLE PRECURSORS, ALTERING THEIR COMMITMENT TO HAIR LINEAGE.	Nahuel Matías Martínez (ICT Mils	No
155	354	Vinculación entre la artritis reumatoidea y la enfermedad periodontal. Parámetros clínicos y polimorfismos genéticos.	Angelica Castro Escalante (Cáter	No
157	323	Regulation of angiogenic factors in dermal papilla cells cultured as spheres	Cecilia Jazmin Proietti (Instituto d	No
159	453	IMPACT OF TRPV4 INHIBITION ON MIGRATION DYNAMICS IN NORMAL AND TUMOR RENAL CELLS	Paula Cerdan (Universidad de Bu	No
P3				
Posters				
Fecha y hora: 19/11/2024 16:00-17:00 h				
Coordinadores: Ayelen Martin, Nicolas Kouyoumdzian, Rayen de Fazio				
176	426	Characterizing the role of SSRI antidepressants on FKBP51 SUMOylation and activity	Gerson Smith Asti Tello (Centro d	No
178	207	Preliminary study of HLA-G expression in the liver of male C3H/S mice	Ayelen Fernández Blanco (Cátedr	No
180	434	ROLE AQP4 AND TRPV4 IN CYTOSKELETON REORGANIZATION AND THEIR EXPRESSION IN THE LAMELLIPODIA OF MIGRATING MÜLLER CELLS	Nicolas Cultrera (Laboratorio de Bi	No
182	302	NA ⁺ /H ⁺ ION CHANNEL (NHE1) MOLECULAR STUDIES OF HEALTHY RENAL CELLS OF THE PROXIMAL EPITHELIUM AND CLEAR RENAL CARCINOMA CELLS	Ana Celi (Universidad de Buenos	No
184	306	MODULATION OF TRPV4 IN 3D SPHEROIDS: A POTENTIAL TARGET FOR CLEAR CELL RENAL CELL CARCINOMA TREATMENT	Gisela Di Giusto (1 Universidad de	No
186	322	ABSENCE OF OSTEOPOINTIN-PRODUCING MICROGLIAL CELLS AND STRUCTURAL ALTERATIONS IN THE RETINA OF AQUAPORIN-4 KNOCK-OUT MICE	María Azul Cocca (Laboratorio de	No
P4				
Posters Biología general / Transducción de señales				
Fecha y hora: 20/11/2024 11:30-12:30 h				
Coordinadores: Maria Fernanda Rubio, Roxana Schillaci				
176	467	CHARACTERIZATION OF SOME ENDOTHELIAL CELL FUNCTIONS FROM INDUCED PLURIPOTENT STEM CELLS DERIVED ENDOTHELIUM	Daiana Martire Greco (imex-conic	No
178	530	Significance of Fractal Dimension Analysis in Coronary Arteriole Structural Changes Post 5/6 Nephrectomy in rat.	Gabriel Cao (Centro de Altos Estu	No
180	341	Nanog gene regulation by AKT1 and FOXA2 in mouse embryonic stem cells	Santiago Cavedo (Laboratorio de	No
182	431	MITOCHONDRIAL DNA EXPRESSION IS REGULATED BY SP1 TRANSCRIPTION FACTOR IN H295R HUMAN ADRENOCORTICAL CELLS	Fabrizio Arona (INBIOMED (UBA-	No
184	435	KSHV-induced oncogenic signaling regulates Rac1 gene expression. Influence of Rac1 mRNA isoforms on its functionality as an oncogene.	Mercedes Agustina Montani (IFIB'	No
P5				
Posters Biología celular y molecular de procesos fisiológicos y patológicos - Transducción de señales				
Fecha y hora: 21/11/2024 11:00-12:00 h				
Coordinadores: Mariela Urrutia, Alejandra Duarte, Adriana Burqueño				
176	353	ARRHYTHMOGENIC CARDIOMYOPATHY MODELING BY DIFFERENTIATION OF PKP2-KO AND PKP2-S140F EDITED iPSCs INTO CARDIOMYOCYTES	Mateo Lacava (Laboratorio de Inv	Si
178	239	MUTATIONS OF POST-TRANSLATIONAL MODIFICATION SITES ON SECURIN PTTG REVEAL CHANGES IN ITS PROTEIN STABILITY	Manuel Fiz (Instituto de Investigac	Si
180	423	New insights into ferroptosis in Leydig cells function	Yanina Benzo (INBIOMED (UBA-	No
182	291	THE ROLE OF GLUCOCORTICOID RECEPTOR IN PANCREATIC PROGENITOR CELL DIFFERENTIATION AND BETA CELL GENESIS	Lucas Bacigalupo (IFIBYNE-UBA-	No
184	469	UTILIZING ATOMIC FORCE MICROSCOPY FOR THE OPTIMIZATION OF EXOSOME ISOLATION WITH FUNCTIONALIZED MAGNETIC PARTICLES	Mariana Raineri (Instituto de Nan	No
186	485	H-Ras modulates Store-Operated Ca ²⁺ Entry (SOCE) via direct interaction with Ora1	Sebastian Susperreguy (BIOMED-	No
O1				
Comunicaciones Orales				
Fecha y hora: 20/11/2024 16:10-17:10 h				
Coordinadores: Cecilia Poderoso, Ana Fernanda Castillo				
Lugar: Sala de Cámara				
412		GENOMIC DYNAMICS OF ESTROGEN RECEPTOR BINDING SITES IN TAMOXIFEN USERS: IMPLICATIONS FOR ENDOMETRIAL CANCER	Luciana Ant (CONICET-Instituto d	Si
79		Galphas- DEPENDENT SIGNALING IS REQUIRED FOR THE CORRECT ESTABLISHMENT OF A FUNCTIONAL BETA-CELL MASS AND PROPER PANCREATIC EXOCRINE TISSUE ARCHITECTURE AND FUNCTION IN THE ADULT MOUSE	Martina Rossotti (IFIBYNE-UBA-C	Si
464		ANGIOGENIC AND VASCULAR ANALYSIS: A COMPARATIVE STUDY BETWEEN HEALTHY AND TUMORAL BREAST ADIPOSE STROMA	Priscila Ayelén Pagnotta (Instituto	Si
383		PHYSIOLOGICAL IMPAIRMENT OF IN VITRO DIFFERENTIATED CARDIOMYOCYTES FROM PATIENT-DERIVED PLURIPOTENT STEM CELLS WITH A P.GLU353DUP DESMIN MUTATION	Sheila Lucia Castañeda (LIAN, INI	No
50		HEME OXYGENASE-1 COUNTERACTS BONE-INDUCED STEMNESS IN PROSTATE CANCER CELLS	Agustina Ayelen Sabater (1CONIC	No
309		ALS-LINKED MUTANT SOD1 PROMOTES MITOCHONDRIAL DYSFUNCTION AND ALTERS CX3CR1 EXPRESSION IN BV2 MICROGLIAL CELLS	Soledad Porte Alcon (Laboratorio	No