

Nro panel	ID Trabajo	Título	Presentador	Mención
P1				
Posters				
Fecha y hora: 20/11/2024 11:30-12:30 h				
Coordinadores: Laura Alvarez, Marisa Gabriela Repetto, Noelia Miret				
17	475	MULTIPARITY EXPOSURE TO BP3 AND BPA LEADS TO IMPAIRED OVARIAN FUNCTION IN OFFSPRING	Valentina Galliani (Instit	Si
19	29	BREAST CANCER HER2 (+) PROGRESSION AND ACTIVATION OF G PROTEIN-ASSOCIATED ESTROGEN RECEPTOR (GPER) PATHWAY INDUCED BY INSECTICIDE IMIDACLOPRID	Sol Buján (CONICET- L	Si
21	317	MENSTRUAL CUP'S CYTOTOXICITY TEST BY DIRECT CONTACT	Mariela Ailin Samus (Ce	No
23	343	Breathing Poor Quality Urban Air Exacerbates the Lung Oxinflammatory Response Impairing Tissue Repair Following Acute Lung Injury	Florencia Sarno (Unive	No
46	369	MULTIVARIATE ANALYSIS OF THE CYTOTOXIC EFFECTS OF HYDROCARBONS ON BREAST TUMORIGENIC AND NON-TUMORIGENIC CELLS.	Mariana Noelia Mardiro:	No
48	443	PRE AND POST-PUBERTAL EFFECTS OF EARLY EXPOSURE TO CHLORPYRIFOS ON MAMMARY GLAND DEVELOPMENT IN FEMALE RATS	Rocío Cardozo (Laborat	No
P2				
Posters				
Fecha y hora: 21/11/2024 11:00-12:00 h				
Coordinadores: Ismael Barosso, Jimena Paula Cabilla				
17	399	ALTERATION OF THE MULTIDRUG RESISTANCE-ASSOCIATED PROTEIN 2 (MRP2) BARRIER FUNCTION BY OXIDATIVE STRESS IN CACO-2 CELLS: IMPACT ON OCHRATOXIN A SECRETION AND TOXICITY	Laura Liz Ricardi (Institu	No
19	293	BIOCHEMICAL CHARACTERIZATION OF MICROCYSTIN-INDUCED BRAIN AREAS DAMAGE IN RATS	Claudio O. Cervino (Inst	No
21	490	SUBCHRONIC EXPOSURE TO AIRBORNE PARTICULATE MATTER AND UNDERNUTRITION IN YOUNG RATS: AN HISTOPATOLOGICAL STUDY IN LUNG AND EXCRETORY ORGANS	Ivana Masci (Laboratori	No
23	37	IMIDACLOPRID EXPOSURE PROMOTE BREAST CANCER CELL PROLIFERATION AND MOTILITY	María Agustina Leguiza	No
44	43	NEONICOTINOID INSECTICIDE IMIDACLOPRID INDUCES CHANGES IN HORMONAL PROFILE, INFLAMMATORY RESPONSE AND CELL MIGRATION RATE IN HUMAN ENDOMETRIAL STROMAL CELLS	Florencia Ana Chiappini	No
46	72	ROLE OF ESTROGEN RECEPTOR BETA IN CADMIUM (Cd) AND ARSENIC (As)-INDUCED PROLIFERATION AND MIGRATION OF HUMAN CERVICAL CARCINOMA CELLS.	Maria Teresa Pino (Cer	No
48	473	EFFECT OF THE ENVIRONMENTAL POLLUTANT IMIDACLOPRID ON THE CARDIOVASCULAR SYSTEM	Facundo Diaz Kozak (F:	No
O1				
Comunicaciones Orales				
Fecha y hora: 19/11/2024 11:00-12:00 h				
Lugar: Sala de Camara				
Coordinadores: Pablo Andres Evelson, María del Carmen Martinez				
	36	EXPOSURE TO IMIDACLOPRID INSECTICIDE INDUCES CHANGES IN MAMMARY GLAND AND MAMMARY EPITHELIAL CELLS CONTRIBUTING TO TUMORIGENESIS	Noelia Victoria Miret (C	Si
	403	ASSESSMENT OF RECOVERY FROM AIR POLLUTION-INDUCED ADVERSE EFFECTS ON THE OLFACTORY BULB	Agustina Freire (Univers	Si
	502	IMPACT OF BP3 AND DEET PRENATAL EXPOSURE ON MATERNAL AND F1 LITTER PARAMETERS IN MICE: A COMPARATIVE STUDY IN A MULTIPARITY MODEL	Joana Fessia (Instituto c	No
	409	EFFECT OF IMIDACLOPRID ON THE REGULATION OF LIVER CELL GROWTH IN VIVO, IN TUMOR AND VIRAL IN VITRO MODELS	Zahira Deza (Facultad c	No
	7	EFFECTS OF DERMAL EXPOSURE TO BENZOPHENONE-3 DURING PREGNANCY ON MOUSE MAMMARY GLAND INVOLUTION	Ayelen L. Gomez (Institu	No
	261	OBSTETRIC COMPLICATIONS AND ENVIRONMENTAL EXPOSOME: PESTICIDE EXPOSURE IN A SUSCEPTIBLE POPULATION FROM SANTA FE PROVINCE	María Emilia Racca (Ins	No