

Nro panel	ID Trabajo Farmacología	Título	Presentador	Mención
<b>P1</b>				
Posters				
Fecha y hora: 19/11/2024 11:00-12:00 h				
Coordinadores: Mariela Perez, María Laura Ruiz				
49	66	PRESCRIPTION OF NON-INSULIN ANTIDIABETICS DRUGS TO PATIENTS AFFILIATED WITH SOCIAL SECURITY CHACO-CORRIENTES, 2019-2023	Isabel Hartman (Facultad de M	No
51	100	DEVELOPMENT OF ANTIOXIDANT SILICA-NANOPARTICLES USE OF WATCH GROUP ANTIBIOTICS BY THE WORLD HEALTH ORGANIZATION IN INPATIENTS AT A REFERRAL HOSPITAL. CORRIENTES, 2023-2024	Francisco Luis Gualdieri (Unive	No
53	170	ORGANIZATION IN INPATIENTS AT A REFERRAL HOSPITAL. CORRIENTES, 2023-2024	Isabel Hartman (Farmacología-	No
55	172	EVALUATION OF THE SAFETY AND EFFICACY OF IMMUNE SERA IN CHILDREN	Guillermo Alberto Keller (Intitut	No
57	523	DEVELOPMENT AND IN VITRO CHARACTERIZATION OF NANOSTRUCTURED LIPID CARRIERS LOADING WITH CANNABIDIOL AND STIRIPENTOL AS A POTENTIAL THERAPEUTIC STRATEGY FOR DRAVET SYNDROME	Sebastian Scioli-Montoto (Labc	No
59	478	NR1I2 GENE, ANTIRETROVIRALS AND PORPHYRIA CUTANEA TARDA ONSET IN HIV INFECTED INDIVIDUALS: BIOINFORMATIC APPROACH	Priscila Ayelén Pagnotta (Instit	Si
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Posters				
Fecha y hora: 20/11/2024 16:10-17:10 h				
Coordinadores: Silvina Stella Maris Villanueva, Federico Monczor, Guerra Liliana Noemi				
165	263	IDENTIFICATION AND CHARACTERIZATION OF NOVEL INHIBITORS OF G PROTEIN-COUPLED RECEPTOR KINASE 5 (GRK5)	Martina Irarrazaval (ININFA)	Si
167	420	ENDOTHELIN 1 (ET-1) INDUCES ENDOPLASMIC RETICULUM STRESS IN PC-12 CELLS THROUGH ETA AND ETB RECEPTORS.	Fabian Alejandro Innamorato C	Si
169	57	INSULIN-LIKE GROWTH FACTOR 1 BINDING PROTEIN 2 (IGF2BP1) UP-REGULATION BY GENISTEIN IN HEPG2/C3A. IMPACT ON CHEMORRESISTANCE AND MOLECULAR MECHANISM.	Aldana Magali Gola (IFISE-FBi	Si
171	175	EVALUATION OF THE EFFECT OF NON-SPECIFIC TREATMENTS ON ACCIDENTS WITH VENOMOUS ANIMALS THAT OCCURRED OVER 5 YEARS IN ARGENTINA	Micaela Loñ (Universidad de B	No
173	64	THE BISPHOSPHONATE ALENDRONATE PROTECTS VASCULAR ARCHITECTURE UNDER STRESS CONDITIONS INDUCED BY OBESITY	Pablo Cutini (Instituto de Cienc	No