

Nro	pane ID Trabajo	Título	Presentador	Mención
Immunología e inflamación				
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Posters				
Fecha y hora: 19/11/2024 16:00-17:00 h				
Coordinadores: Ada Blidner, Sandra Gomez Mejia, Rosanna Ramhorst				
17	143	THE TUMOR MICROENVIRONMENT AFTER BNCT: PRO OR ANTITUMORAL RESPONSE AND BYSTANDER EFFECT IN COLORECTAL CANCER	Carla Rodriguez (Radiobiology De	No
19	215	ORAL HEALTH LINKED TO PHYSICAL FITNESS AND MUSCLE INJURIES IN SOCCER PLAYERS	Conrado Borgatello (Laboratorio de	No
21	244	PULMONARY NEUTROPHILIC INFLAMMATION IN MICE FED AN OBESOGENIC DIET	Sandra E. Gomez Mejiba (LABOR	No
23	246	THE NITRONE SPIN TRAP 5,5-DIMETHYL-1-PYRROLINE-N-OXIDE REDUCES HEPATIC NEUTROPHILIC INFLAMMATION AND INSULIN RESISTANCE IN A MOUSE MODEL OF DIET-INDUCED OBESITY	Dario C. Ramirez (LABORATORY	No
42	248	THE NITRONE 5,5-DIMETHYL-1-PYRROLINE-N-OXIDE PREVENTS PULMONARY NEUTROPHILIC INFLAMMATION AND GENOTOXICITY IN A MOUSE MODEL OF ACUTE RESPIRATORY DISTRESS SYNDROME	Sandra E. Gomez Mejiba (LABOR	No
44	537	DYSREGULATION OF THE COMPLEMENT SYSTEM IN CHILDREN WITH POST-INFECTIOUS GLOMERULONEPHRITIS (PIGN)	Juan Ignacio Burgos (Instituto Muli	No
46	250	ASSESSMENT OF IMMUNE-RELATED RHEUMATOLOGICAL (IrRAEs) EVENTS IN A MONOVALENT ONCOLOGY CENTER IN ARGENTINA. EXPERIENCE OF THE INSTITUTE OF ONCOLOGY ÁNGEL H. ROFFO'S RHEUMATOLOGY DEPARTMENT.	María Victoria Collado (Servicio de	No
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Fecha y hora: 20/11/2024 16:10-17:10 h				
Coordinadores: Yanina Langle, Flavia Sacerdoti				
26	250	In silico screening and in vivo testing of nitrone compounds to reduce insulin resistance in a mouse model of diet-induced obesity	Dario C. Ramirez (LABORATORY	No
28	247	A PRELIMINARY STUDY ABOUT THE CYTOTOXICITY AND PRO-INFLAMMATORY PROPERTIES OF NANODIAMONDS AND TIO2 NANOPARTICLES	Dario C. Ramirez (LABORATORY	No
30	294	IN VITRO AND IN VIVO EVALUATION OF NOVEL RAC1 INHIBITOR 1A-116 FOR THE TOPICAL TREATMENT OF SKIN DISORDERS	Georgina Cardama (Centro de Onc	No
32	316	IgY TECHNOLOGY - AN ALTERNATIVE METHOD FOR THE PRODUCTION OF OPHIDIAN ANTIVENOM AGAINST CROTALUS DURISSUS TERRIFICUS (ARGENTINEAN RATTLESNAKE)	Adriana Mónica Cangelosi (Centro	No
34	77	IMMUNE BIOMARKERS THAT DIFFERENTIATE ACTIVE TUBERCULOSIS IN CHILDREN	Ana Julia Bazan Bouyrie (Instituto	No
36	361	EPIDEMIOLOGY OF AA AMYLOIDOSIS COHORT STUDY. DIFFERENCES IN THE LATENCY PERIOD FROM THE DIAGNOSIS OF THE INFLAMMATORY CONDITION TO THE DIAGNOSIS OF AA AMYLOIDOSIS	María Adela Aguirre (Hospital Italia	No
37	488	ZFP-36 PROTEINS IN MONOCYTE AND MACROPHAGE INFLAMMATORY SIGNALING AND DIFFERENTIATION. MODELLING THEIR POST-TRANSLATIONAL MODIFICATIONS, INTRACELLULAR LOCATIONS, INTERACTOME, STRUCTURAL HETEROGENEITY AND HALF-LIFE	Cristian Jorge Alejandro Asensio (No