

Tuesday, November 5, 2024 | 11:30 - 12:30 p.m.

PANEL	ID	SURNAME	TITLE	TOPIC
1	57	Herrada	Yerba Mate ( <i>Ilex paraguariensis</i> ) reduces multiple sc	Autoimmunity
3	58	Ramakrishnan	Novel molecular target and therapeutics to control T	Autoimmunity
5	65	Soto Ramírez	Myeloid-derived suppressor cells (MDSCs) promote a	Autoimmunity
7	67	Lara Barba	Small extracellular vesicles from metabolically repro	Autoimmunity
9	130	Mora	MULTIRREFRACTORY IMMUNE THROMBOCYTOPENIA	Autoimmunity
11	192	Rosa	IMPORTANCE OF ERK5 IN THE DIFFERENTIATION ANI	Autoimmunity
13	276	Ferreya	Age-associated B cells and proinflammatory cytokine	Autoimmunity
15	342	Anacona	Modulatory effect of Slan+ monocytes on other mon	Autoimmunity
17	378	Lopera	Highlights in the transcriptomic profile of platelets fr	Autoimmunity
19	398	Castañeda	Characterization of Tissue-Resident Memory B cells i	Autoimmunity
21	423	Schmid	High-dimensional immunophenotyping of myelin-oli	Autoimmunity
23	442	Laporte	HUMAN KERATINOCYTES DELIVER TOLEROGENIC SIG	Autoimmunity
25	467	Gandino	Foster stages according to the delay in diagnosis of o	Autoimmunity
27	506	Rivero	Conditions associated with polyclonal hypergammag	Autoimmunity
29	592	Juriol	The effects of Human chorionic gonadotropin treatm	Autoimmunity
31	598	ORTEGA TOLAY	Effect of kañiwa, quinoa and amaranth on the inmur	Autoimmunity
33	647	Pacini	Evaluating iNOS inhibition effects in an experimenta	Autoimmunity
35	681	Reiche	ANALYSIS OF THE ASSOCIATION BETWEEN NLRP3 GE	Autoimmunity
37	695	Reiche	EVALUATION OF INTERLEUKIN 1 BETA GENE VARIAN	Autoimmunity
39	698	Reiche	Association of NLRP3 gene variants with susceptibili	Autoimmunity
41	701	Giani	Double positivity of anti-smooth muscle and anti-live	Autoimmunity
43	706	Reiche	Evaluation of IL18 genetic variants in ankylosing spo	Autoimmunity
45	707	Stampone	ERYTHROCYTE SENEESCENCE IN AUTOIMMUNE HEPAT	Autoimmunity
47	723	Paz	Activation and regulation of the complement system	Autoimmunity
49	725	Detrinidad Castro	The Search for Biomarkers in Glomerulonephritis: Th	Autoimmunity
51	113	Ferragut	Profiling the HLA-I and HLA-II immunopeptidome of	Infection and Immunity
53	132	Almeida	Skin antifungal immunity: in vivo role of neutrophils	Infection and Immunity
55	136	Accioly Brelaz	Cellular Exhaustion Markers Analyses in T Lymphocy	Infection and Immunity
57	138	FREIBERGER	<i>Brucella abortus</i> DNA modulates MSC differentiation	Infection and Immunity
59	155	López	Modulation of lipid metabolism and SARS-CoV-2 rep	Infection and Immunity
61	161	Chilibroste	<i>Salmonella Typhimurium</i> Induces Immune Paralysis i	Infection and Immunity
63	166	Rotela	IMMUNOMODULATORY, ANTIOXIDANT AND ANTIVI	Infection and Immunity
65	171	Hernández Requejo	Polymorphisms of CCR5, IL-6, IFN-gamma and IL-10 g	Infection and Immunity
67	174	Suarez Vazquez	Mast cells play an important role in actinomycetoma	Infection and Immunity
69	209	Diaz	IMMUNOMODULATORY EFFECT OF RIFAMPICIN ON	Infection and Immunity
71	213	Sanhueza	Clinical and pulmonary function analysis in long-COV	Infection and Immunity
73	221	Giannone	Immunomodulatory effect of 7-OD on CD4 T cell met	Infection and Immunity
75	250	Porto	Cytokine quantification as a potential biomarker for	Infection and Immunity
77	255	Gimenez	Effects of IL-33 treatment on the progression of Tryp	Infection and Immunity
79	267	Birnberg Weiss	Carbapenemase-producing <i>K. pneumoniae</i> ST258 ev	Infection and Immunity
81	278	Martinena	Mannosylated Isoniazid Polymeric Micelles for an Op	Infection and Immunity
83	290	Baigorri	Replenishment of LPM enhance immune response ag	Infection and Immunity
85	291	Baigorri	Metformin prevents meta-inflammation in <i>T. cruzi</i> in	Infection and Immunity
87	294	Simonson Gonçalves	Neutrophil Extracellular Traps (NETs) and NET-associ	Infection and Immunity

89	295	Ruiz de la Cruz	Analysis of leukocytes dynamics and expression of P	Infection and Immunity
91	303	Ferreira Lemes	STUDY ON THE ROLE OF NUCLEAR RECEPTORS NR4A	Infection and Immunity
93	50	Montes Zapata	Optimization of in vitro expansion of peripheral bloo	Innate Immunity
95	80	Aversa Marnai	Tenacibaculum dicentrarchi modulates the expressio	Innate Immunity
97	152	Castro Vasquez	MODULATION OF NEUTROPHIL EXTRACELLULAR TRA	Innate Immunity
99	154	Castro Vasquez	THE LACK OF IN VIVO OF NEUTROPHIL EXTRACELLUL	Innate Immunity
101	184	Polo	Generation and Characterization of Human Intestina	Innate Immunity
103	200	Cadaxo Rochael	Neutrophil Extracellular Traps (NETs) induce monocy	Innate Immunity
105	201	Vasile	IMPROVING THE FUNCTIONAL PROPERTIES OF CIRCU	Innate Immunity
107	230	Garay	Bacterial virulence factor YopP modulates murine m	Innate Immunity
109	236	Rosato	GAMMADELTA T CELLS INTERNALIZE GLIOBLASTOMA	Innate Immunity
111	242	Teixeira	Modulation of murine dendritic cell-derived extracel	Innate Immunity
113	249	Bleichmar	N-acetylcysteine promotes differentiation of monocy	Innate Immunity
115	254	Noli Truant	Impact of egc Operon Superantigens SEI, SEO, SEG, a	Innate Immunity
117	257	Codemo	Cytotoxicity and modulation of IL-10 and TNF-alpha	Innate Immunity
119	271	Suárez	Exploring the in vivo impacts of exogenous CD40 ag	Innate Immunity
121	281	González Alayón	CD40L-CD40 interaction: an in vitro exploration of its	Innate Immunity
123	296	Palacios	Pimozide boosts Cross-Presentation and CD8+ T Cell	Innate Immunity
125	297	Martin	Expression of SLAMF1 and PD-L1 in neutrophils from	Innate Immunity
127	311	HERRERA	The Role of Beta-Catenin Activation in Modulating In	Innate Immunity
129	316	Lava	THE TAM AXIS AND MTOR PATHWAY GENES ARE DIF	Innate Immunity
131	317	Lava	INDOMETHACIN REDUCED THE EXPRESSION OF BON	Innate Immunity
133	350	Decote-Ricardo	Neutrophils from B-1 cell deficient mice show increa	Innate Immunity
135	164	Macchi	Impact of Angiotensin II on the cell communication a	Reproductive Immunology
137	225	Grosso	ANALYSIS OF IMMUNOENDOCRINE PARAMETERS IN	Reproductive Immunology
139	275	Castagnola	Alterations in endometrial programming led to recur	Reproductive Immunology
141	302	FERNANDEZ	Maternal-Paternal Immune Cells Co-culture Differ in	Reproductive Immunology
143	307	Melo	Relationship Between Mate Choice and the Expressio	Reproductive Immunology
145	310	Belmonte Faverzani	Expression of Major Histocompatibility Complex Ger	Reproductive Immunology
147	472	Ferrero	Brucella infection alters the composition and functio	Reproductive Immunology
149	565	Valeff	Potential Protective Effect of the Probiotic Lentilact	Reproductive Immunology
151	633	Morales Núñez	Altered B-cell immunophenotype in preeclampsia an	Reproductive Immunology
153	481	Castaño López	Specific protein cargo in extracellular vesicles from p	Autoimmunity
155	146	Rodríguez	BRUCELLA ABORTUS-ACTIVATED MICROGLIA REQUIR	Infection and Immunity
157	237	Guano Toaquiza	The presence of Brucella abortus modifies the phen	Infection and Immunity
159	266	Gazzoni	The dual role of follicular cytotoxic CD8+ T cells in Tr	Infection and Immunity
161	283	Palma	ANTIMICROBIAL AND PROTECTIVE EFFECT OF ALOE V	Infection and Immunity
163	165	Barbosa	SARS-CoV-2 and its Spike protein induces extracellul	Innate Immunity
165	245	Díaz	Effect of Agaricus bisporus extract and fractions on n	Innate Immunity
167	328	Waclawiak	Neutrophil extracellular vesicles modulate neutroph	Innate Immunity
169	279	Padilla Ruiz	Evaluation of GelMA hydrogels immune response as	Transplantation