

Thursday, November 7 | 11:30 - 12:30 p.m.

PANEL	ID	SURNAME	TITLE	TOPIC
1	160	Mora	WILD SYNDROME (Warts, Immune deficiency,	Immunodeficiencies/ Autoinflammation
3	176	cabanillas	HOMOZYGOUS RFXANK MUTATION IN ARGEN	Immunodeficiencies/ Autoinflammation
5	383	Romero-Sanc	Subclinical intestinal involvement is related to	Immunodeficiencies/ Autoinflammation
7	397	Gómez Raccio	HEREDITARY ANGIOEDEMA WITH C1 INHIBITO	Immunodeficiencies/ Autoinflammation
9	422	Caldirola	Case report: Spontaneous DOCK8 T cell revers	Immunodeficiencies/ Autoinflammation
11	429	Orellana	Congenital neutropenia: case report.	Immunodeficiencies/ Autoinflammation
13	434	Falchi	Selective IgA deficiency during celiac disease s	Immunodeficiencies/ Autoinflammation
15	532	prada	Impact of Long-Term Prophylaxis on Short-Ter	Immunodeficiencies/ Autoinflammation
17	558	Degraf	Functional Characterization of Novel PTPN2 Va	Immunodeficiencies/ Autoinflammation
19	583	Martin	Extended lymphoid profile description by flow	Immunodeficiencies/ Autoinflammation
21	606	Renteria Valdi	Growth of Primary Immunodeficiency patients	Immunodeficiencies/ Autoinflammation
23	635	Tejada	CLINICAL PICTURE OF CHRONIC GRANULOMAT	Immunodeficiencies/ Autoinflammation
25	641	Burgos	Complement alterations in a cohort of pediatri	Immunodeficiencies/ Autoinflammation
27	644	Aguirre Bruzz	Mendelian Susceptibility to Mycobacterial Dis	Immunodeficiencies/ Autoinflammation
29	649	Caldirola	Follicular Helper T cells: clinical utility in inbor	Immunodeficiencies/ Autoinflammation
31	659	Seminario	IMMUNE COMPROMISE SECONDARY TO DENC	Immunodeficiencies/ Autoinflammation
33	661	Labur	Non-Infectious Characteristics of a Population	Immunodeficiencies/ Autoinflammation
35	664	Tejada	CLINICAL PICTURE OF MORE THAN 10 YEARS O	Immunodeficiencies/ Autoinflammation
37	671	Moreira	First steps with facilitated subcutaneous immu	Immunodeficiencies/ Autoinflammation
39	672	Moreira	An unclassified immunodeficiency	Immunodeficiencies/ Autoinflammation
41	675	Solis	Lymphocytic granulomatous liver disease in XI	Immunodeficiencies/ Autoinflammation
43	676	García	Chronic granulomatous disease in an adult fan	Immunodeficiencies/ Autoinflammation
45	678	García	CHRONIC GRANULOMATOUS DISEASE IN FEM	Immunodeficiencies/ Autoinflammation
47	684	Seminario	HETEROZYGOUS TCF3 MUTATION IN A PATIEN	Immunodeficiencies/ Autoinflammation
49	697	Llarens	Atypical clinical phenotype of Familial Medite	Immunodeficiencies/ Autoinflammation
51	704	Peirano	Clinical Spectrum of Selective Immunoglobulin	Immunodeficiencies/ Autoinflammation
53	716	Angarola	Recurrent Campylobacter bacteremia in patien	Immunodeficiencies/ Autoinflammation
55	717	Angarola	Flow cytometry findings in activated PI3Kdelta	Immunodeficiencies/ Autoinflammation
57	719	Di Biasi	Late Diagnosis and Severe Autoimmune Manif	Immunodeficiencies/ Autoinflammation
59	728	Roteta Rocam	Complex Phenotype: Craniofacial and Skeletal	Immunodeficiencies/ Autoinflammation
61	313	Bergero	Purinergic signaling subverts cytotoxic CD4 T-c	Infection and Immunity
63	336	Vecchione	SARS-CoV-2-Induced Trained Immunity: Effect	Infection and Immunity
65	338	Swiercz	HIV infection of macrophages via heterotypic	Infection and Immunity
67	343	Boccardo	Regulatory T cells accumulate in skeletal musc	Infection and Immunity
69	352	Solís Torres	Particulate matter effect on the pulmonary im	Infection and Immunity
71	358	Quiroga	Chemokines CXCL9 and CXCL10 promote B cell	Infection and Immunity
73	361	Araujo Furlan	Tissue-specific roles of regulatory T cells durin	Infection and Immunity
75	363	Leporati	Pathological role of Mo-MDSCs in Yersinia ent	Infection and Immunity
77	366	Valdez	Role of Pertussis Toxin and Adenylate Cyclase	Infection and Immunity
79	371	Imhoff	Plasma levels of galectin-1, 3, and 9 and its mF	Infection and Immunity
81	375	Gareca	Trypanosoma cruzi infection impacts gut immu	Infection and Immunity
83	393	de María	Clostridioides difficile staining: a simple metho	Infection and Immunity
85	395	Cavalcante	INCREASED EXPRESSION OF CHECKPOINTS IN I	Infection and Immunity
87	410	Letelier	InflammAIDS: Exploring the Interplay between	Inflammation
89	499	Ortiz Melo	SIRT6 expression is related to proinflammator	Inflammation
91	534	Batista	Evaluation of Cardiovascular Risk Biomarkers i	Inflammation
93	587	Mathias	CHARACTERIZATION OF THROMBOINFLAMMA	Inflammation
95	608	Morales Reyes	Unfolded protein response factor ATF6 and XB	Inflammation

97	628	Bispo Leonel	<b>Exploring the Complement System's Role in Ac</b>	Inflammation
99	630	Bueno Topete	<b>Novel bacterial cluster Prevotella, Bacteroides</b>	Inflammation
101	631	Aceituno Men	<b>Efficacy of Nutraceuticals in Enhancing Period</b>	Inflammation
103	686	Miranda	<b>Effects of cryotherapy on interleukins-6 in trai</b>	Inflammation
105	700	Giani	<b>Heat-insoluble cryoglobulinemia in a patient v</b>	Inflammation
107	721	Vega-Letter	<b>Chondroprotective and regenerative effect of</b>	Inflammation
109	726	Amorim	<b>"Effect of Prostaglandin D2 Receptor Antagon</b>	Inflammation (Allergy)
111	452	Ducca	<b>Evaluation of the dextran sodium sulfate (DSS</b>	Mucosal Immunology
113	495	Maia Mendes	<b>Axl-mediated efferocytosis modulates immuno</b>	Mucosal Immunology
115	501	Costa	<b>The role of MerTk receptor in experimental pe</b>	Mucosal Immunology
117	521	Martins de Ma	<b>MerTK receptor do not control intestinal infla</b>	Mucosal Immunology
119	578	Albarrán	<b>Oral tolerance is established gradually</b>	Mucosal Immunology
121	586	Di Diego Garc	<b>Evaluation of Seminal fluid capacity to prom</b>	Mucosal Immunology
123	617	Chila Moreno	<b>Butyrate's Dual Role in Spondyloarthritis: Fron</b>	Mucosal Immunology
125	625	Moratelli	<b>Macrophage functions are altered by hyperthe</b>	Mucosal Immunology
127	668	Alvarez Arrañ	<b>Regulation of SIGIRR receptor in Natural Killer</b>	Mucosal Immunology
129	692	Oliveira	<b>SARM1 regulates energy metabolism and diffe</b>	Mucosal Immunology
131	710	TOLEDO	<b>Exploring the IL-37/SIGIRR axis: a potential pa</b>	Mucosal Immunology
133	340	Garcia	<b>Role of Jerdostatin, a snake-venom-derived di</b>	Onco-immunology
135	354	González-Herr	<b>Association of NKG2D alleles with NK cell mar</b>	Onco-immunology
137	388	Cisterna Verga	<b>Effect of Stimulatory Factors on Mitochondria</b>	Onco-immunology
139	389	Cedres	<b>Development of an in vitro model to study the</b>	Onco-immunology
141	404	Ramírez de Ar	<b>"Microsatellite instability and MLH1 methylat</b>	Onco-immunology
143	417	Pagnotta	<b>Exploring immune infiltration in breast adipos</b>	Onco-immunology
145	419	Sanchez	<b>Could the differences between two cohorts of</b>	Onco-immunology
147	443	Quagliato	<b>Spatio-temporal landscape of macrophage-lyn</b>	Onco-immunology
149	444	Nogueira	<b>Contrasting Roles of the Prototypes Galectin-2</b>	Onco-immunology
151	468	Jave-Suárez	<b>RNAseq deconvolution algorithms highlight th</b>	Onco-immunology
153	319	Neves Silva	<b>Bacterial lysate OM-85 reduces susceptibility t</b>	Infection and Immunity
155	325	Bertinat	<b>Ba RNA induces early activation but reduces p</b>	Infection and Immunity
157	372	Oliveira da Silv	<b>Aedes aegypti Salivary Proteins and the Modu</b>	Infection and Immunity
159	409	Barbosa da Sil	<b>Lack of TLR9 exacerbates allergic-like inflam</b>	Infection and Immunity
161	439	Soares dos Sar	<b>FISH OIL SUPPLEMENTATION IMPROVED GLYC</b>	Inflammation
163	208	Chocobar	<b>Chronic exposure to glyphosate-based herbici</b>	Reproductive Immunology
165	253	Schafir	<b>Embryo quality conditions tolerogenic respons</b>	Reproductive Immunology
167	385	Laiño	<b>INDUCTION OF Th-1 IMMUNE RESPONSE BY La</b>	Mucosal Immunology
169	415	Marins	<b>Axl-mediated efferocytosis regulates lung infla</b>	Mucosal Immunology