Tuesday, November 5, 2024 | 6:00 - 7:00 p.m.

PANEL	ID	SURNAME	TITLE	TOPIC
2	45	Rivero Silva	Neutrophils mitochondrial respiratory complexes are differen	Immunometabolism
4	72	Solleiro-Villavi	Examining the relationship between IL-10, apoptosis, and autc	Immunometabolism
6	92	Blanco	Unveiling metabolic mechanisms underlying triiodothyronine-	Immunometabolism
8	148	Vera Araya	Role of Glutaminolysis in Activated CD4+ T Lymphocytes in the	Immunometabolism
10	288	Puyssegur	Metabolomic changes induced by a gastrointestinal helminth	Immunometabolism
12	293	Maio	Plasma from pulmonary tuberculosis patients impacts on mor	Immunometabolism
14	315	Serrano Garric	The Role of Visfatin in Inflammatory Pathways of NLRP3 Inflar	Immunometabolism
16	341	Barros	Monocytes reaching the pleural cavity become less glycolytic a	Immunometabolism
18	364	Chipres Naran	The CD43 sialomucin promotes GLUT-1 expression in T cells	Immunometabolism
20	401	Arteaga	Adiponectin and Its Predictive Value in Metabolic Syndrome: I	Immunometabolism
22	436	Valeriano	Modulation of Macrophage Responses to Mycobacterial Infect	Immunometabolism
24	449	Calo	Pregnancy entails a metabolic rewiring of maternal circulating	Immunometabolism
26	454	Dias	Metabolic reprogramming mechanisms mediated by SREBPS d	Immunometabolism
28	455	Soares	Regulation of lipid metabolism in the activation of the inflamr	Immunometabolism
30	483	Santos	TARGETING ACYL-CoA:CHOLESTEROL ACYLTRANSFERASE DUR	Immunometabolism
32	488	PAPARINI	Sex differences in the effect of extracellular vesicles from hum	Immunometabolism
34	522	Fontanari	Exploring Mitochondrial Dynamics in Trypanosoma cruzi-Infec	Immunometabolism
36	523	Costa	Impact of high-intensity interval training on treg cells and insu	Immunometabolism
38	602	Vázquez	IgA leptin-reactive antibodies differ between individuals follov	Immunometabolism
40	648	dos Santos So	The role of the lipid droplets in the pathogenesis of Listeria m	Immunometabolism
42	652	Pirola dos San	HIF-1-alpha influences mitophagy through BNIP3 and Parkin-d	Immunometabolism
44	670	Aros Valdivia	?Assessment of the impact of mitochondrial fusion as a key m	Immunometabolism
46	680	Troncoso Reye	Study of the immunomodulatory effect of mitochondria derive	Immunometabolism
48	694	Formiga	Evaluation of CD38 activity during monocyte maturation into r	Immunometabolism
50	718	Pirán Arce	Impact of nutritional status on inflammatory processes in adu	Immunometabolism
52	27	Ruelas-Galind	Identification and characterization of new defense peptides w	Inflammation
54	81	Szczepanik	Inmune profile of in vitro monocyte-derived macrophages ren	Inflammation
56	95	Gomes Pereira	Lymphocyte Response in Walker 256 Tumor Progression: Com	Inflammation
58	98	da Silva Ferna	Activation of mast cells by snake venom toxins	Inflammation
60	103	Diniz	Influence of Body Composition on Postprandial Glucose and T	Inflammation
62	105	Brognara	Identification of Interleukin-6 and its receptors in the aortic ba	Inflammation
64	135	Peraçoli	TNF RECEPTORS POLARIZATION TO INFLAMMATORY PROFILE	Inflammation
66	139	Peracoli	DOWNREGULATION OF NLRP3 INFLAMMASOME AND PYROPT	Inflammation
68	140	Ribeiro Vasqu	IMMUNOMODULATORY EFFECTS OF BRAZILIAN GREEN PROPC	Inflammation
70	141	Romao Veiga	ROLE OF CD44 RECEPTOR IN Th1/Th17/Treg SUBPOPULATION	Inflammation
72	142	FRANCO	DOWNREGULATION OF M2-LIKE MONOCYTES IS ASSOCIATED	Inflammation
74	145	Braga da Silva	DOWNREGULATED EXPRESSION OF IMMUNE CHECKPOINTS AI	Inflammation
76	149	Montaldo	MODULATION OF INFLAMMATION INDICATORS BY NATURAL A	Inflammation
78	162	Podzimek	Cytokine production by T lymphocytes of titanium hypersensit	Inflammation
80	168	Hernández-Gu	The polymorphism A>G of Interleukin-6 (rs1800797) is associa	Inflammation
82	181	Tiné Pereira d	Extracellular Vesicles from neutrophils promote proinflammat	Inflammation
84	28	Brunck	Maternal obesity associates with altered humoral immunity in	Mucosal Immunology
86	99	Rodrigues	Effect of probiotics in the protection of intestinal barrier follov	Mucosal Immunology
88	129	Amezcua Vese	Dynamics of the B Lineage Response During Intranasal Immun	Mucosal Immunology

90	173	Guimarães Pir	**Axl-mediated signaling controls cigarette smoke lung inflamm**	Mucosal Immunology
92	194	Lezcano	**A tryptophan metabolite, indol-3-propionic acid, reduces infla**	Mucosal Immunology
94	195	Bejarano	**Spatial and phenotypic heterogeneity of intestinal macrophag**	Mucosal Immunology
96	216	Machicote	**CD4+ T cell functional adaptation to microbiota manipulation**	Mucosal Immunology
98	262	Massaro	**Deciphering the role of Galectin-4 and its glycosidic ligands in**	Mucosal Immunology
100	270	Pastor	**Studies on the functional role of tonsillar CD39highCD73+ B ce**	Mucosal Immunology
102	330	Mazzitelli	**Low pH acts as an environmental cue for the human tissue res**	Mucosal Immunology
104	351	Rojas Campión	**The dynamics of CD4+ T cells in tonsillar follicles and Epstein-E**	Mucosal Immunology
106	390	Comito	**Environmental pollution, its effects on the ocular mucosa and**	Mucosal Immunology
108	403	Hernández Alr	**The Arp2/3 complex inhibitor, arpin, participates in epithelial**	Mucosal Immunology
110	416	Quereda Corso	**Amaranth peptides from functional food exhibit anti-inflamm**	Mucosal Immunology
112	20	Dennis	**A Chlamydia muridarum major outer membrane protein nano**	Vaccines
114	48	Mendoza Ram	**Immune response induced by plasmids that codify D-S1N and**	Vaccines
116	53	Muniz-Lagos	**Silver nanoparticles obtained by mycosynthesis as potential va**	Vaccines
118	54	Simões de Me	**Perspective and evaluation of a new vaccine for Neisseria mer**	Vaccines
120	60	Alvarez Escala	**Dendritic cell targeting using a DNA multiepitope vaccine agai**	Vaccines
122	86	CARMO	**EPIDEMIOLOGICAL ANALYSIS OF ACUTE FLACCID PARALYSIS IN**	Vaccines
124	97	da Silva	**Effect of different platforms of oral vaccines and contribution**	Vaccines
126	144	Lastre	**Challenges in Therapeutic and Prophylactic Mucosal Vaccine A**	Vaccines
128	169	LOURENÇO	**PRODUCTION AND EVALUATION OF THE IMMUNOGENICITY O**	Vaccines
130	210	Chavero	**Characterization of a nanoparticle-based vaccine as a booster**	Vaccines
132	229	García De Leó	**ISCOM-matrices adjuvanted Influenza vaccine: immune respor**	Vaccines
134	241	Prado	**Co encapsulation of antigens and adjuvants in polymeric nano**	Vaccines
136	248	Gamba	**ARTIFICIAL INTELLIGENCE-ASSISTED IDENTIFICATION OF POTEI**	Vaccines
138	251	Ruiz Fernande	**Peripheral blood B lymphocyte subpopulations and its relation**	Vaccines
140	256	Bulfoni Balbi	**IMPACT OF SEX HORMONES ON IMMUNE RESPONSE AND MY**	Vaccines
142	312	Ruiz Moreno	**Nanoformulation of Vaccine Components Enhances Antigen-S**	Vaccines
144	333	Carriquiribord	**Combination of baculovirus and flagellin to be used as vaccine**	Vaccines
146	359	Flores Guirado	**Insights into Differential Reprogramming and Trained Immuni**	Vaccines
148	23	Asia	**HIV-1 Tat amino acid variants N24 and R57 associates with dys**	Immunometabolism
150	38	Alves Damasc	**Peroxisome proliferator-activated receptor gamma coactivato**	Immunometabolism
152	75	MENDEZ	**Is the Th2 immune response the underlying mechanism betwe**	Immunometabolism
154	204	de Souza Cost	**Lipid metabolism modulates dendritic cell activation, inflamm**	Immunometabolism
156	299	Merech	**Pregnancy promotes maternal monocyte fatty acid metabolisr**	Immunometabolism
158	43	Chagas	**Mapping linear antibody epitopes in COVID-19 infection**	Vaccines
160	96	Godoi	**Extended identification of enzymatic peptides in a representat**	Vaccines
162	320	De Araújo	**Rational Identification of a Multivalent Vaccine Candidate fror**	Vaccines
164	324	de Oliveira	**Characterization of a new mitochondrial protein from Leishr**	Vaccines