

Wednesday, November 6 | 11:30 - 12:30 p.m.

PANEL	ID	SURNAME	TITLE	TOPIC
1	3	Machado	Modulation of IFN- γ ; and IL-17 Producti	Adaptive Immunity
3	24	Gubbels Bupp	Glucocorticoids redirect naïve T cells to the b	Adaptive Immunity
5	34	Kempis Calani	Transcriptomic profile of Neonatal CD4+ T cel	Adaptive Immunity
7	62	Bozza	Characterization of the repertoire of serum in	Adaptive Immunity
9	239	Sager	The role of clusterin in dendritic cell functio	Adaptive Immunity
11	261	Dho	LSP1 Deficiency Disrupts Memory T Cell and E	Adaptive Immunity
13	298	Morais de Oliv	ROLE OF TRANSCRPTIONAL CO-FACTOR IRF2B	Adaptive Immunity
15	337	Russo	T cell modulation of CD73+ cord blood plasma	Adaptive Immunity
17	368	Lopez Carvajal	CD4+ T helper cell subsets in Major Depressiv	Adaptive Immunity
19	373	Crespo	DECODING THE ROLE OF PERHEXILINE MALEA	Adaptive Immunity
21	381	Rojo León	Impact of CD43 absence on erythrocyte differ	Adaptive Immunity
23	387	Mazzocco	Diabetes mediated impairment of CD8+ T-cell	Adaptive Immunity
25	487	Puentes	Thyroid status modulates splenic dendritic ce	Adaptive Immunity
27	544	Dutto	Exploring Dp16(1)/Yey mouse model to unde	Adaptive Immunity
29	588	HERNANDEZ R	P7F8, a human antibody againts SARS-CoV-2 v	Adaptive Immunity
31	590	Pascual Galv	BISPECIFIC ANTIBODIES AGAINST THE MAIN S	Adaptive Immunity
33	715	Soldevila	TGF β receptor 3 (Betaglycan) promotes in vit	Adaptive Immunity
35	42	Agemy		Immunotherapy
37	191	Carri	VACCIMEL, an allogeneic melanoma vaccine,	Immunotherapy
39	215	Martins dos Sa	Annexin A1 signaling pathway as a potential t	Immunotherapy
41	217	Merlo	Harnessing Glycobiomarkers: A Glyco-Immun	Immunotherapy
43	264	de Solminihac	Small extracellular vesicles from different sub	Immunotherapy
45	274	Dhooge	Exploring Immune Biomarkers and Survival A	Immunotherapy
47	344	Santana Gonç	Hematopoietic stem cell transplantation incre	Immunotherapy
49	347	Plata	Unravelling the role of IFN-gamma in Salmon	Immunotherapy
51	349	Boffelli	Multi-approach Analysis Identifies Tumor-Der	Immunotherapy
53	353	Kaufman	Assessment of the antitumor potential of CD8	Immunotherapy
55	367	Toledo	Increasing the potency of CD40 agonistic nan	Immunotherapy
57	370	Câmara Rocha	Development of the Fab version of the mono	Immunotherapy
59	379	Ovider	Generation of human macrophages derived fr	Immunotherapy
61	386	Conti	Study of nanovenoms formed by crotoxin iso	Immunotherapy
63	405	Sarapura Mart	Venetoclax resistant cells from patients with	Immunotherapy
65	420	Cordeiro	Bone Marrow-Derived APC Vaccine Enhanced	Immunotherapy
67	426	Friedmann-M	Immunotherapy of Glioblastoma with Metab	Immunotherapy
69	441	Orellana	PHARMACOVIGILANCE OF A REGIONAL GAMM	Immunotherapy
71	451	SILVA	Functionalized Nanoparticles Immunotherapy	Immunotherapy
73	466	Vergara Rubio	Novel strategies for human B-lymphoid neop	Immunotherapy
75	469	Trinca	Development of a nanobody library targeting	Immunotherapy
77	490	Berton	Mifepristone Activates an Immunotherapy-F	Immunotherapy
79	2	Wu	Cancer Neutrophil Encyclopedia: A Deep Dive	Onco-immunology
81	16	Terrazas	Using Helminth-Derived Molecules to Improv	Onco-immunology
83	36	González	3D co-culture system for the development of	Onco-immunology
85	39	Kirilovsky	Prospective multicentric validation of the con	Onco-immunology
87	52	Andrade Meza	MIF as an Enhancer of Malignancy in Colitis-A	Onco-immunology
89	59	Gonzalo	Anti-Tumor Efficacy of Silver Bionanoparticl	Onco-immunology
91	79	Kern	The spatial transcriptomic landscape of exper	Onco-immunology
93	84	Moraes de Ca	Depletion of Tregs in vivo reduces lymph nod	Onco-immunology
95	107	Formoso Peleg	Lack of NLRP3 inflammasome in stromal cells	Onco-immunology

97	131	Rubinsztain	EFFECTS OF SENESCENT FIBROBLASTS ON NK	Onco-immunology
99	133	Russo	TMEM176B as a new intrinsic checkpoint of T	Onco-immunology
101	150	Mellado	A prospective study of biomarkers associated	Onco-immunology
103	151	Rado	Inhibition of lactate synthesis in tumor cells v	Onco-immunology
105	153	Ristow Branco	Investigation of dietary influence on lipid dro	Onco-immunology
107	156	Gaxiola Rubio	GPB activation induces divergent effects on	Onco-immunology
109	157	Vázquez	Histamine imprints immune changes in the m	Onco-immunology
111	158	Reséndiz	Cancer-associated fibroblasts promote neutro	Onco-immunology
113	172	Amarilla	Impact of extracellular acidosis on the pheno	Onco-immunology
115	179	Aguirre	Tumoral PD-L1-dependent regulation of TAM	Onco-immunology
117	186	Alvarez Lorenz	5-FU causes changes in the stemness phenoty	Onco-immunology
119	187	Diaz-Palomer	Pioglitazone might modulate CAF-tumoral cel	Onco-immunology
121	189	Lopez-Huerta	In silico analysis of single cell RNA sequenci	Onco-immunology
123	190	PEREZ YEPEZ	miR-3065-5p associated with proinflammator	Onco-immunology
125	198	Lidón	PHENOTYPIC CHARACTERISTICS OF INFILTRAT	Onco-immunology
127	542	Hernández Oli	Heterogeneous tissue-resident memory CD8 T	Onco-immunology
129	546	Reyes Martíne	Unveiling the role of MDSCs in prostate cance	Onco-immunology
131	557	Arceo	Pirfenidone enhances tumor immunosurveilla	Onco-immunology
133	560	Figueroa	Long-term efficacy of adoptive cell therapy is	Onco-immunology
135	577	Infante	Influence of the Cholinergic System in the Pat	Onco-immunology
137	318	Scheidegger	Endogenous Galectin-1 Fuels CD8+ T cell Exha	Onco-immunology
139	327	Oliva	Impact of truncated O-Glycans on MUC16 she	Onco-immunology
141	314	Brugo	Wnt/ Beta-Catenin activation modulates the	Onco-immunology
143	120	Orozco-Córdo	Interleukin 9 expression is regulated by Trim3	Adaptive Immunity
145	223	Ivir	IMPAIRED ADAPTIVE IMMUNE RESPONSE IN	Adaptive Immunity
147	596	Aguilar Fuente	Helios Regulates CD8 T Cell Effector Different	Adaptive Immunity
149	326	Arroyo Olarte	Effect of targeted demethylation of the FOXP	Immunotherapy
151	408	Marcial Medir	Evaluation of the impact of inhibiting the TGF	Immunotherapy
153	128	Germanó	Bioinformatic Analysis of RNAseq Data Revea	Onco-immunology
155	269	Serafino	Down-modulation of MHC-I in tumor cells by	Onco-immunology
157	193	Sato	CRISPR/Cas9-mediated RELA and RELC knocko	Translational Immunology
159	576	Merino Flores	EVs from glycolytic MSC promote the transiti	Translational Immunology