



1	Linus Rinke	The role of envelope protein mutations in the yellow fever virus strains 17D and asibi for presentation of antigens to CD4+ T cells
2	Marine Pujol	Investigating the origins of adaptive-like NK cell responses during MCMV infection
3	Jack Barton	Functional adaptation of T cell clones within evolving polyclonal TCR repertoires during chronic infection
4	Sergio Gomez	Modulation of immune cell function during viral infection and inflammation
5	Pallavi Kadam	TCR tuning by transient and persistent antigen presentation
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6	Sandra Riemer	Defining predictors of anti-viral immunity in the yellow fever vaccination model using gene polymorphisms and early innate response patterns
7	Elena Winheim	Modulation of human dendritic cell phenotype and function in response to yellow fever vaccination and SARS-CoV-2 infection
8	Marie Tofaute	Activation of NF- κ B by SARS CoV-2 NSP14 // Regulation of SNX27-Retromer by phosphorylated Otolin
9	Arlinda Negraschus	Post-transcriptional control of metabolic programs that improve T cell responses against tumors
10	Carina Graß	Functional insights into MALT1-mediated regulation of immune homeostasis
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11	Franziska Ober	Crosstalk of signaling pathways in T cells
12	Amina Sayed	Autoimmune regulator (Aire) and its role in controlling natural IgM production by plasma cells
13	Lisa Richter	Tcon Differentiation/ Pathogenicity in Autoimmunity
14	Sofia Tyystjärvi	Tissue imprinting of CD4+ T cell phenotype in the animal model of multiple sclerosis

1	Yinshui Chang	Dissecting the requirements for T follicular helper cell differentiation
2	Wenbo Hu	Antigen targeting to extracellular vesicles triggers rapid T cell and B cell responses
3	Joao Freitas	The role of direct antigen presentation by B cells in central T cell tolerance
4	Dimitrios Starfas	Differentiation and plasticity of dendritic cells
5	Elaine Wong	Studying RNA-binding proteins, Roquin and Regnase-1, and their binding and regulatory sites in human and mouse T cells
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6	Yetta Yeung	Deciphering the role of Cyclin-T1 in human immune cell plasticity
7	Dario Zebčević	The role of thymic B cells in central tolerance
8	Hannah Fischer	Inflammasomes in T cells
9	Annkathrin Scheck	Extracellular vesicles in health and disease
10	Sophie Repges	Characterization of the functional relevance of germline TIP3-mutations in epithelial barrier functions for patients with "very early onset inflammatory bowel syndrome".
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11	Yue Li	Deciphering the molecular pathomechanism of monogenic defects in inflammatory bowel disease
12	Hsin-Hsiang Chen	Modulation of Treg in CNS in vivo
13	Apurva Dhavale	Role of dendritic cells through the RelB-induced gene expression program for tissue Treg induction and expansion
14	Zeynep Ünal	Deciphering the role of CyclinT1 in immune cell plasticity- insights from pediatrics
15	Jonas Bibus	Deciphering Human CASP8 Deficiency - From Molecular Mechanisms to Clinical Perspectives