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Antigen Presentation in Cancer			
1	34	Dual specificity of a T cell receptor in a CTL clone: targeting a TAP-dependent peptide derived from a tumor specific antigen and a peptide exclusively expressed on TAP-deficient cells.	Florence Boon
2	42	Pharmacological inhibition of Menin restores cell surface MHC class I and enhances anti-tumour immune responses in lung cancer	Erin Brotherton
Antigen Presentation in Infection			
3	9	High-performance Antimicrobial fabrics for Infection Control in Immunocompromised Patients	Amar Ranjan
4	28	Mechanistic insight into VACV-mediated downregulation of HLA-C	Arwen Altenburg
5	74	Characterising Antigen Processing and Presentation in Bat to Better Understand Their Virus Tolerance	Daisy Dastpeyman
Antigen Presentation in Vaccination and Immunotherapy			
6	11	Building protein nanoparticles out of T cell epitopes	Sam Tipps
7	26	Mitochondria-mediated antigen-presentation by MHC Class I	Wenbin Ma
8	47	Immunopeptidome analysis of synthetic long peptide-fed human dendritic cells for therapeutic vaccine development	Amy Kessler
Biochemistry and Cell Biology of the MHC I pathway			
9	30	The release of antigenic peptides by the proteasome is affected by oxidation of the protein substrate.	Sophie REFLA
10	51	Studies in bat MHC class I pathways	Matthew Spencer
11	59	A class II system strongly expressed in intestinal epithelial cells after helminth worm infection	Jim Kaufman
Cross-presentation: molecular, cellular, and functional aspects			
12	69	Elucidating the regulatory pathways that control dendritic cell-mediated damage recognition and cross-presentation via Clec9A	Mireille Lahoud
Identification of MHC ligands: Biochemical and Bioinformatic Approaches			
13	45	Identification of conserved influenza peptide presentation by HLA-A*03:01 using immunopeptidomics	Patricia Illing
Structural and Biophysical Studies of Antigen Presentation			
14	36	Structural landscapes of peptide:MHC-I: Unravelling correlates of T cell recognition	Matthew Witney
15	43	Investigating the molecular basis underpinning metabolite presentation by various MR1 alleles	Victoria Letoga
T Cell Antigen Recognition			
16	22	HLA-C-restricted CTLs specific for SARS-CoV-2 nucleocapsid display potent antiviral activity across viral variants and long-lived memory cells	Yoshihiko Goto