

# D Branch Moody

## List of Publications by Year in descending order

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132  
papers

8,851  
citations

44069

48  
h-index

49909

87  
g-index

145  
all docs

145  
docs citations

145  
times ranked

8178  
citing authors

#	ARTICLE	IF	CITATIONS
1	The burgeoning family of unconventional T cells. <i>Nature Immunology</i> , 2015, 16, 1114-1123.	14.5	655
2	CD1c-mediated T-cell recognition of isoprenoid glycolipids in <i>Mycobacterium tuberculosis</i> infection. <i>Nature</i> , 2000, 404, 884-888.	27.8	436
3	The <i>Mycobacterium tuberculosis</i> regulatory network and hypoxia. <i>Nature</i> , 2013, 499, 178-183.	27.8	416
4	Apolipoprotein-mediated pathways of lipid antigen presentation. <i>Nature</i> , 2005, 437, 906-910.	27.8	323
5	T Cell Activation by Lipopeptide Antigens. <i>Science</i> , 2004, 303, 527-531.	12.6	255
6	CD1a-autoreactive T cells are a normal component of the human $\hat{\pm}\hat{1}^2$ T cell repertoire. <i>Nature Immunology</i> , 2010, 11, 1102-1109.	14.5	221
7	Hepatitis B virus-induced lipid alterations contribute to natural killer T cell-dependent protective immunity. <i>Nature Medicine</i> , 2012, 18, 1060-1068.	30.7	198
8	A Comparative Lipidomics Platform for Chemotaxonomic Analysis of <i>Mycobacterium tuberculosis</i> . <i>Chemistry and Biology</i> , 2011, 18, 1537-1549.	6.0	188
9	A conserved human T cell population targets mycobacterial antigens presented by CD1b. <i>Nature Immunology</i> , 2013, 14, 706-713.	14.5	187
10	Intracellular pathways of CD1 antigen presentation. <i>Nature Reviews Immunology</i> , 2003, 3, 11-22.	22.7	169
11	<i>Mycobacterium tuberculosis</i> pks12 Produces a Novel Polyketide Presented by CD1c to T Cells. <i>Journal of Experimental Medicine</i> , 2004, 200, 1559-1569.	8.5	166
12	Anatomy of CD1-lipid antigen complexes. <i>Nature Reviews Immunology</i> , 2005, 5, 387-399.	22.7	165
13	Lipid length controls antigen entry into endosomal and nonendosomal pathways for CD1b presentation. <i>Nature Immunology</i> , 2002, 3, 435-442.	14.5	146
14	Cd1b-Mediated T Cell Recognition of a Glycolipid Antigen Generated from Mycobacterial Lipid and Host Carbohydrate during Infection. <i>Journal of Experimental Medicine</i> , 2000, 192, 965-976.	8.5	144
15	CD1a-autoreactive T cells recognize natural skin oils that function as headless antigens. <i>Nature Immunology</i> , 2014, 15, 177-185.	14.5	141
16	CD1b tetramers bind $\hat{\pm}\hat{1}^2$ T cell receptors to identify a mycobacterial glycolipid-reactive T cell repertoire in humans. <i>Journal of Experimental Medicine</i> , 2011, 208, 1741-1747.	8.5	132
17	Molecular Mechanism of Lipopeptide Presentation by CD1a. <i>Immunity</i> , 2005, 22, 209-219.	14.3	122
18	Lipid and small-molecule display by CD1 and MR1. <i>Nature Reviews Immunology</i> , 2015, 15, 643-654.	22.7	120

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19	<i>Mycobacterium tuberculosis</i> Regulates CD1 Antigen Presentation Pathways through TLR-2. <i>Journal of Immunology</i> , 2005, 175, 1758-1766.	0.8	118
20	CD1b T cell antigen receptor recognition of CD1a presenting self lipid ligands. <i>Nature Immunology</i> , 2015, 16, 258-266.	14.5	112
21	A Macrophage Response to <i>Mycobacterium leprae</i> Phenolic Glycolipid Initiates Nerve Damage in Leprosy. <i>Cell</i> , 2017, 170, 973-985.e10.	28.9	110
22	COPI acts in both vesicular and tubular transport. <i>Nature Cell Biology</i> , 2011, 13, 996-1003.	10.3	108
23	CD1-restricted adaptive immune responses to <i>Mycobacteria</i> in human group 1 CD1 transgenic mice. <i>Journal of Experimental Medicine</i> , 2009, 206, 2497-2509.	8.5	105
24	Efficient and precise single-cell reference atlas mapping with Symphony. <i>Nature Communications</i> , 2021, 12, 5890.	12.8	100
25	Bee venom processes human skin lipids for presentation by CD1a. <i>Journal of Experimental Medicine</i> , 2015, 212, 149-163.	8.5	98
26	CD1c tetramers detect ex vivo T cell responses to processed phosphomycoketide antigens. <i>Journal of Experimental Medicine</i> , 2013, 210, 729-741.	8.5	94
27	Self-poisoning of <i>Mycobacterium tuberculosis</i> by interrupting siderophore recycling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 1945-1950.	7.1	94
28	CD1d-restricted T cell activation by nonlipidic small molecules. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 13578-13583.	7.1	91
29	Human autoreactive T cells recognize CD1b and phospholipids. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 380-385.	7.1	85
30	The molecular basis of CD 1-mediated presentation of lipid antigens. <i>Immunological Reviews</i> , 1999, 172, 285-296.	6.0	83
31	Molecular profiling of <i>Mycobacterium tuberculosis</i> identifies tuberculosinyl nucleoside products of the virulence-associated enzyme Rv3378c. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 2978-2983.	7.1	83
32	Mycobacterial Metabolic Syndrome: LprG and Rv1410 Regulate Triacylglyceride Levels, Growth Rate and Virulence in <i>Mycobacterium tuberculosis</i> . <i>PLoS Pathogens</i> , 2016, 12, e1005351.	4.7	79
33	Spatially distinct and metabolically active membrane domain in mycobacteria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 5400-5405.	7.1	78
34	Donor Unrestricted T Cells: A Shared Human T Cell Response. <i>Journal of Immunology</i> , 2015, 195, 1927-1932.	0.8	77
35	Filaggrin inhibits generation of CD1a neolipid antigens by house dust mite-derived phospholipase. <i>Science Translational Medicine</i> , 2016, 8, 325ra18.	12.4	77
36	Single-cell eQTL models reveal dynamic T cell state dependence of disease loci. <i>Nature</i> , 2022, 606, 120-128.	27.8	75

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37	Total Synthesis of Enantiopure Î²-d-Mannosyl Phosphomycoketides from <i>Mycobacterium tuberculosis</i> . <i>Journal of the American Chemical Society</i> , 2006, 128, 4546-4547.	13.7	73
38	<sc>CD</sc>1 and mycobacterial lipids activate human T cells. <i>Immunological Reviews</i> , 2015, 264, 138-153.	6.0	72
39	Molecular Analysis of Lipid-Reactive VÎ¹Î² T Cells Identified by CD1c Tetramers. <i>Journal of Immunology</i> , 2016, 196, 1933-1942.	0.8	72
40	Serum lipids regulate dendritic cell CD1 expression and function. <i>Immunology</i> , 2008, 125, 289-301.	4.4	71
41	Cutting Edge: CD1a Tetramers and Dextramers Identify Human Lipopeptide-Specific T Cells Ex Vivo. <i>Journal of Immunology</i> , 2013, 191, 4499-4503.	0.8	70
42	Discovery of deoxyceramides and diacylglycerols as CD1b scaffold lipids among diverse groove-blocking lipids of the human CD1 system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 19335-19340.	7.1	69
43	TCR Bias and Affinity Define Two Compartments of the CD1b-Glycolipid-Specific T Cell Repertoire. <i>Journal of Immunology</i> , 2014, 192, 4054-4060.	0.8	64
44	CD1c Presentation of Synthetic Glycolipid Antigens with Foreign Alkyl Branching Motifs. <i>Chemistry and Biology</i> , 2007, 14, 1232-1242.	6.0	62
45	Lipidomic discovery of deoxysiderophores reveals a revised mycobactin biosynthesis pathway in <i>Mycobacterium tuberculosis</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 1257-1262.	7.1	61
46	T cell receptor recognition of CD1b presenting a mycobacterial glycolipid. <i>Nature Communications</i> , 2016, 7, 13257.	12.8	59
47	Harnessing donor unrestricted T-cells for new vaccines against tuberculosis. <i>Vaccine</i> , 2019, 37, 3022-3030.	3.8	59
48	CD1b-autoreactive T cells contribute to hyperlipidemia-induced skin inflammation in mice. <i>Journal of Clinical Investigation</i> , 2017, 127, 2339-2352.	8.2	59
49	Multisystem Analysis of <i>Mycobacterium tuberculosis</i> Reveals Kinase-Dependent Remodeling of the Pathogen-Environment Interface. <i>MBio</i> , 2018, 9, .	4.1	57
50	An Antibacterial Î²-Lactone Kills <i>Mycobacterium tuberculosis</i> by Disrupting Mycolic Acid Biosynthesis. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 348-353.	13.8	55
51	CD1a and CD1c Activate Intrathyroidal T Cells during Graves' Disease and Hashimoto's Thyroiditis. <i>Journal of Immunology</i> , 2005, 174, 3773-3780.	0.8	54
52	Targeted Delivery of Mycobacterial Antigens to Human Dendritic Cells via Siglec-7 Induces Robust T Cell Activation. <i>Journal of Immunology</i> , 2014, 193, 1560-1566.	0.8	54
53	<i>Mycobacterium tuberculosis</i> releases an antacid that remodels phagosomes. <i>Nature Chemical Biology</i> , 2019, 15, 889-899.	8.0	53
54	T cell autoreactivity directed toward CD1c itself rather than toward carried self lipids. <i>Nature Immunology</i> , 2018, 19, 397-406.	14.5	52

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55	Multimodally profiling memory T cells from a tuberculosis cohort identifies cell state associations with demographics, environment and disease. <i>Nature Immunology</i> , 2021, 22, 781-793.	14.5	52
56	Elevated and cross-reactive CD1a-reactive T cells in bee and wasp venom allergic individuals. <i>European Journal of Immunology</i> , 2016, 46, 242-252.	2.9	51
57	Role of lipid trimming and CD1 groove size in cellular antigen presentation. <i>EMBO Journal</i> , 2006, 25, 2989-2999.	7.8	50
58	Molecular basis of mycobacterial lipid antigen presentation by CD1c and its recognition by $\hat{1}\hat{2}$ T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E4648-57.	7.1	49
59	CD1b-mycolic acid tetramers demonstrate T cell fine specificity for mycobacterial lipid tails. <i>European Journal of Immunology</i> , 2017, 47, 1525-1534.	2.9	49
60	TLR gateways to CD1 function. <i>Nature Immunology</i> , 2006, 7, 811-817.	14.5	47
61	pH-Dependent Interdomain Tethers of CD1b Regulate Its Antigen Capture. <i>Immunity</i> , 2008, 28, 774-786.	14.3	47
62	CD1c bypasses lysosomes to present a lipopeptide antigen with 12 amino acids. <i>Journal of Experimental Medicine</i> , 2009, 206, 1409-1422.	8.5	47
63	CD1a, CD1b, and CD1c in Immunity Against Mycobacteria. <i>Advances in Experimental Medicine and Biology</i> , 2013, 783, 181-197.	1.6	46
64	Four pathways of CD1 antigen presentation to T cells. <i>Current Opinion in Immunology</i> , 2017, 46, 127-133.	5.5	45
65	The evolved functions of CD1 during infection. <i>Current Opinion in Immunology</i> , 2009, 21, 397-403.	5.5	43
66	<i>Borrelia burgdorferi</i> infection regulates CD1 expression in human cells and tissues via IL1 $\hat{2}$ . <i>European Journal of Immunology</i> , 2011, 41, 694-705.	2.9	43
67	Early progression to active tuberculosis is a highly heritable trait driven by 3q23 in Peruvians. <i>Nature Communications</i> , 2019, 10, 3765.	12.8	43
68	Saposins utilize two strategies for lipid transfer and CD1 antigen presentation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 4357-4364.	7.1	42
69	Human T cell response to CD1a and contact dermatitis allergens in botanical extracts and commercial skin care products. <i>Science Immunology</i> , 2020, 5, .	11.9	42
70	Structural determination of lipid antigens captured at the CD1-T-cell receptor interface. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 8348-8353.	7.1	40
71	A molecular basis of human T cell receptor autoreactivity toward self-phospholipids. <i>Science Immunology</i> , 2017, 2, .	11.9	39
72	T-cell recognition of glycolipids presented by CD1 proteins. <i>Glycobiology</i> , 2006, 16, 103R-112R.	2.5	37

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73	Human CD1a Deficiency Is Common and Genetically Regulated. <i>Journal of Immunology</i> , 2013, 191, 1586-1593.	0.8	37
74	Lipidomic Analysis Links Mycobactin Synthase K to Iron Uptake and Virulence in <i>M. tuberculosis</i> . <i>PLoS Pathogens</i> , 2015, 11, e1004792.	4.7	37
75	Intestinal microbial-derived sphingolipids are inversely associated with childhood food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 335-338.e9.	2.9	37
76	In Vivo Biosynthesis of Terpene Nucleosides Provides Unique Chemical Markers of <i>Mycobacterium tuberculosis</i> Infection. <i>Chemistry and Biology</i> , 2015, 22, 516-526.	6.0	34
77	Human $\gamma\delta$ T cells recognize CD1b by two distinct mechanisms. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 22944-22952.	7.1	34
78	Protein kinases PknA and PknB independently and coordinately regulate essential <i>Mycobacterium tuberculosis</i> physiologies and antimicrobial susceptibility. <i>PLoS Pathogens</i> , 2020, 16, e1008452.	4.7	33
79	The CD1 size problem: lipid antigens, ligands, and scaffolds. <i>Cellular and Molecular Life Sciences</i> , 2014, 71, 3069-3079.	5.4	32
80	A T-cell receptor escape channel allows broad T-cell response to CD1b and membrane phospholipids. <i>Nature Communications</i> , 2019, 10, 56.	12.8	31
81	Human skin is colonized by T cells that recognize CD1a independently of lipid. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	31
82	Analysis of the CD1 Antigen Presenting System in Humanized SCID Mice. <i>PLoS ONE</i> , 2011, 6, e21701.	2.5	31
83	Co-varying neighborhood analysis identifies cell populations associated with phenotypes of interest from single-cell transcriptomics. <i>Nature Biotechnology</i> , 2022, 40, 355-363.	17.5	30
84	Low cross-reactivity of T cell responses against lipids from <i>Mycobacterium bovis</i> and <i>M. avium paratuberculosis</i> during natural infection. <i>European Journal of Immunology</i> , 2009, 39, 3031-3041.	2.9	29
85	Lipidomic profiling of model organisms and the world's major pathogens. <i>Biochimie</i> , 2013, 95, 109-115.	2.6	29
86	T Cell Responses against Mycobacterial Lipids and Proteins Are Poorly Correlated in South African Adolescents. <i>Journal of Immunology</i> , 2015, 195, 4595-4603.	0.8	27
87	Mycobacterial Lipidomics. <i>Microbiology Spectrum</i> , 2014, 2, .	3.0	26
88	CD1a selectively captures endogenous cellular lipids that broadly block T cell response. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	24
89	Discovery of Invariant T Cells by Next-Generation Sequencing of the Human TCR $\alpha$ -Chain Repertoire. <i>Journal of Immunology</i> , 2014, 193, 5338-5344.	0.8	23
90	CD1b Tetramers Identify T Cells that Recognize Natural and Synthetic Diacylated Sulfoglycolipids from <i>Mycobacterium tuberculosis</i> . <i>Cell Chemical Biology</i> , 2018, 25, 392-402.e14.	5.2	23

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91	The Surprising Diversity of Lipid Antigens for CD1-Restricted T Cells. <i>Advances in Immunology</i> , 2006, 89, 87-139.	2.2	22
92	Synthesis of Dideoxymycobactin Antigens Presented by CD1a Reveals T Cell Fine Specificity for Natural Lipopeptide Structures. <i>Journal of Biological Chemistry</i> , 2009, 284, 25087-25096.	3.4	22
93	Lipoproteins Are Major Targets of the Polyclonal Human T Cell Response to <i>Mycobacterium tuberculosis</i> . <i>Journal of Immunology</i> , 2013, 190, 278-284.	0.8	22
94	Lipids hide or step aside for CD1-autoreactive T cell receptors. <i>Current Opinion in Immunology</i> , 2018, 52, 93-99.	5.5	22
95	CD1b Tetramers Broadly Detect T Cells That Correlate With Mycobacterial Exposure but Not Tuberculosis Disease State. <i>Frontiers in Immunology</i> , 2020, 11, 199.	4.8	22
96	ER stress in antigen-presenting cells promotes NKT cell activation through endogenous neutral lipids. <i>EMBO Reports</i> , 2020, 21, e48927.	4.5	21
97	Biomarkers for Tuberculosis Based on Secreted, Species-Specific, Bacterial Small Molecules. <i>Journal of Infectious Diseases</i> , 2015, 212, 1827-1834.	4.0	20
98	Stereoselective Synthesis of 1-Tuberculosinyl Adenosine; a Virulence Factor of <i>Mycobacterium tuberculosis</i> . <i>Journal of Organic Chemistry</i> , 2016, 81, 6686-6696.	3.2	20
99	Discovery of <i>Salmonella</i> trehalose phospholipids reveals functional convergence with mycobacteria. <i>Journal of Experimental Medicine</i> , 2019, 216, 757-771.	8.5	20
100	Ultralong C100 Mycolic Acids Support the Assignment of <i>Segniliparus</i> as a New Bacterial Genus. <i>PLoS ONE</i> , 2012, 7, e39017.	2.5	20
101	Donor-unrestricted T cells in the human CD1 system. <i>Immunogenetics</i> , 2016, 68, 577-596.	2.4	19
102	Peripheral Blood Mucosal-Associated Invariant T Cells in Tuberculosis Patients and Healthy <i>Mycobacterium tuberculosis</i> -Exposed Controls. <i>Journal of Infectious Diseases</i> , 2020, 222, 995-1007.	4.0	19
103	Effects of BCG vaccination on donor unrestricted T cells in two prospective cohort studies. <i>EBioMedicine</i> , 2022, 76, 103839.	6.1	19
104	HIV Disrupts Human T Cells That Target Mycobacterial Glycolipids. <i>Journal of Infectious Diseases</i> , 2016, 213, 628-633.	4.0	18
105	Demethylmenaquinone Methyl Transferase Is a Membrane Domain-Associated Protein Essential for Menaquinone Homeostasis in <i>Mycobacterium smegmatis</i> . <i>Frontiers in Microbiology</i> , 2018, 9, 3145.	3.5	18
106	The bovine CD1D gene has an unusual gene structure and is expressed but cannot present $\beta$ -galactosylceramide with a C26 fatty acid. <i>International Immunology</i> , 2013, 25, 91-98.	4.0	16
107	Total Synthesis of a Mycolic Acid from <i>Mycobacterium tuberculosis</i> . <i>Angewandte Chemie - International Edition</i> , 2020, 59, 7555-7560.	13.8	14
108	Total Synthesis of <i>Mycobacterium tuberculosis</i> Dideoxymycobactin 838 and Stereoisomers: Diverse CD1-Restricted T Cells Display a Common Hierarchy of Lipopeptide Recognition. <i>Chemistry - A European Journal</i> , 2017, 23, 1694-1701.	3.3	13

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109	Membrane Lipid Requirements of the Lysine Transporter Lyp1 from <i>Saccharomyces cerevisiae</i> . <i>Journal of Molecular Biology</i> , 2020, 432, 4023-4031.	4.2	13
110	Atypical sideways recognition of CD1a by autoreactive $\beta$ T cell receptors. <i>Nature Communications</i> , 2022, 13, .	12.8	12
111	The late stage of COPI vesicle fission requires shorter forms of phosphatidic acid and diacylglycerol. <i>Nature Communications</i> , 2019, 10, 3409.	12.8	11
112	CD1b presents self and <i>Borrelia burgdorferi</i> diacylglycerols to human T cells. <i>European Journal of Immunology</i> , 2019, 49, 737-746.	2.9	10
113	A TCR $\beta$ -Chain Motif Biases toward Recognition of Human CD1 Proteins. <i>Journal of Immunology</i> , 2019, 203, 3395-3406.	0.8	10
114	Heterologous Production of 1-Tuberculosinyladenosine in <i>Mycobacterium kansasii</i> Models Pathoevolution towards the Transcellular Lifestyle of <i>Mycobacterium tuberculosis</i> . <i>MBio</i> , 2020, 11, .	4.1	9
115	CD1: From Molecules to Diseases. <i>F1000Research</i> , 2017, 6, 1909.	1.6	9
116	Benzofuran sulfonates and small self-lipid antigens activate type II NKT cells via CD1d. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	8
117	A periplasmic cinched protein is required for siderophore secretion and virulence of <i>Mycobacterium tuberculosis</i> . <i>Nature Communications</i> , 2022, 13, 2255.	12.8	8
118	Total Synthesis of an Immunogenic Trehalose Phospholipid from <i>Salmonella</i> Typhi and Elucidation of Its sn-Regiochemistry by Mass Spectrometry. <i>Organic Letters</i> , 2019, 21, 5126-5131.	4.6	7
119	Synthetic mycobacterial diacyl trehaloses reveal differential recognition by human T cell receptors and the C-type lectin Mincle. <i>Scientific Reports</i> , 2021, 11, 2010.	3.3	7
120	CD36 family members are TCR-independent ligands for CD1 antigen-presenting molecules. <i>Science Immunology</i> , 2021, 6, .	11.9	7
121	CD1 Antigen Presentation and Autoreactivity in the Pregnant Human Uterus. <i>American Journal of Reproductive Immunology</i> , 2015, 74, 126-135.	1.2	5
122	Rational design of a hydrolysis-resistant mycobacterial phosphoglycolipid antigen presented by CD1c to T cells. <i>Journal of Biological Chemistry</i> , 2021, 297, 101197.	3.4	5
123	Bacterial Strain-Dependent Dissociation of Cell Recruitment and Cell-to-Cell Spread in Early <i>M. tuberculosis</i> Infection. <i>MBio</i> , 2022, 13, .	4.1	5
124	Higher native Peruvian genetic ancestry proportion is associated with tuberculosis progression risk. <i>Cell Genomics</i> , 2022, 2, 100151.	6.5	5
125	Monstrous Mycobacterial Lipids. <i>Cell Chemical Biology</i> , 2016, 23, 207-209.	5.2	3
126	Ein antibakterielles $\beta$ -Lacton bekämpft <i>Mycobacterium tuberculosis</i> durch Infiltration der Mykolsäurebiosynthese. <i>Angewandte Chemie</i> , 2018, 130, 354-359.	2.0	3



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127	Mycobacterial Lipidomics. , 0, , 341-360.		3
128	How T cells grasp mycobacterial lipid antigens. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 13312-13314.	7.1	2
129	Dual TCR- $\hat{\pm}$ Expression on Mucosal-Associated Invariant T Cells as a Potential Confounder of TCR Interpretation. Journal of Immunology, 2022, 208, 1389-1395.	0.8	2
130	Remembering Enzo Cerundolo. Molecular Immunology, 2021, 129, 53-55.	2.2	1
131	Antigen Processing and Presentation by CD1 Family Proteins. , 2006, , 129-156.		0
132	24780 Investigating the role of mycobacterial lipid antigens and CD1-restricted T cells in host-protective tuberculosis immunity using a guinea pig model. Journal of Clinical and Translational Science, 2021, 5, 114-115.	0.6	0