

# Daniela Weiskopf

## List of Publications by Year in descending order

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120  
papers

23,470  
citations

34493

54  
h-index

23841

115  
g-index

171  
all docs

171  
docs citations

171  
times ranked

27988  
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety and Immunogenicity of an Inactivated Severe Acute Respiratory Syndrome Coronavirus 2 Vaccine in a Subgroup of Healthy Adults in Chile. <i>Clinical Infectious Diseases</i> , 2022, 75, e792-e804.	2.9	73
2	Dichotomy between the humoral and cellular responses elicited by mRNA and adenoviral vector vaccines against SARS-CoV-2. <i>BMC Medicine</i> , 2022, 20, 32.	2.3	7
3	Involvement of Th1Th17 Cell Subpopulations in the Immune Responses of Mothers Who Gave Birth to Children with Congenital Zika Syndrome (CZS). <i>Viruses</i> , 2022, 14, 250.	1.5	1
4	Ancestral SARS-CoV-2-specific T cells cross-recognize the Omicron variant. <i>Nature Medicine</i> , 2022, 28, 472-476.	15.2	333
5	A Population of CD4+CD8+ Double-Positive T Cells Associated with Risk of Plasma Leakage in Dengue Viral Infection. <i>Viruses</i> , 2022, 14, 90.	1.5	8
6	T cell responses to SARS-CoV-2 spike cross-recognize Omicron. <i>Nature</i> , 2022, 603, 488-492.	13.7	430
7	SARS-CoV-2 vaccination induces immunological T cell memory able to cross-recognize variants from Alpha to Omicron. <i>Cell</i> , 2022, 185, 847-859.e11.	13.5	590
8	Limited induction of SARS-CoV-2-specific T cell responses in children with multisystem inflammatory syndrome compared with COVID-19. <i>JCI Insight</i> , 2022, 7, .	2.3	17
9	Current Understanding of the Role of T Cells in Chikungunya, Dengue and Zika Infections. <i>Viruses</i> , 2022, 14, 242.	1.5	13
10	Germinal center responses to SARS-CoV-2 mRNA vaccines in healthy and immunocompromised individuals. <i>Cell</i> , 2022, 185, 1008-1024.e15.	13.5	101
11	Development of a T cell-based immunodiagnostic system to effectively distinguish SARS-CoV-2 infection and COVID-19 vaccination status. <i>Cell Host and Microbe</i> , 2022, 30, 388-399.e3.	5.1	26
12	Divergent SARS-CoV-2 Omicron-reactive T and B cell responses in COVID-19 vaccine recipients. <i>Science Immunology</i> , 2022, 7, eabo2202.	5.6	337
13	Preserved SARS-CoV-2 Vaccine Cell-Mediated Immunogenicity in Patients With Inflammatory Bowel Disease on Immune-Modulating Therapies. <i>Clinical and Translational Gastroenterology</i> , 2022, 13, e00484.	1.3	8
14	Mild SARS-CoV-2 infection in rhesus macaques is associated with viral control prior to antigen-specific T cell responses in tissues. <i>Science Immunology</i> , 2022, 7, eabo0535.	5.6	17
15	Deciphering the quality of SARS-CoV-2 specific T cell response associated with disease severity, immune memory and heterologous response. <i>Clinical and Translational Medicine</i> , 2022, 12, e802.	1.7	8
16	Observations and perspectives on adaptive immunity to SARS-CoV-2. <i>Clinical Infectious Diseases</i> , 2022, , .	2.9	10
17	Transcriptomics of Acute DENV-Specific CD8+ T Cells Does Not Support Qualitative Differences as Drivers of Disease Severity. <i>Vaccines</i> , 2022, 10, 612.	2.1	6
18	An efficient immunoassay for the B cell help function of SARS-CoV-2-specific memory CD4+ T cells. <i>Cell Reports Methods</i> , 2022, 2, 100224.	1.4	5

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19	SARS-CoV-2 Omicron variant escapes neutralizing antibodies and T <sub>H</sub> 1 cell responses more efficiently than other variants in mild COVID-19 convalescents. <i>Cell Reports Medicine</i> , 2022, 3, 100651.	3.3	24
20	Heterologous ChAdOx1/BNT162b2 vaccination induces stronger immune response than homologous ChAdOx1 vaccination: The pragmatic, multi-center, three-arm, partially randomized HEVACC trial. <i>EBioMedicine</i> , 2022, 80, 104073.	2.7	28
21	Humoral and cellular immune memory to four COVID-19 vaccines. <i>Cell</i> , 2022, 185, 2434-2451.e17.	13.5	289
22	Inactivated whole-virion vaccine BBV152/Covaxin elicits robust cellular immune memory to SARS-CoV-2 and variants of concern. <i>Nature Microbiology</i> , 2022, 7, 974-985.	5.9	30
23	SARS-CoV-2 Evolution and Immune Escape in Immunocompromised Patients. <i>New England Journal of Medicine</i> , 2022, 386, 2436-2438.	13.9	54
24	Interferon- $\beta$ Release Assay for Accurate Detection of Severe Acute Respiratory Syndrome Coronavirus 2 T-Cell Response. <i>Clinical Infectious Diseases</i> , 2021, 73, e3130-e3132.	2.9	114
25	Baricitinib treatment resolves lower-airway macrophage inflammation and neutrophil recruitment in SARS-CoV-2-infected rhesus macaques. <i>Cell</i> , 2021, 184, 460-475.e21.	13.5	156
26	SARS-CoV-2 induces robust germinal center CD4 T follicular helper cell responses in rhesus macaques. <i>Nature Communications</i> , 2021, 12, 541.	5.8	66
27	Evaluation of the Expression of CCR5 and CX3CR1 Receptors and Correlation with the Functionality of T Cells in Women infected with ZIKV during Pregnancy. <i>Viruses</i> , 2021, 13, 191.	1.5	2
28	Immunological memory to SARS-CoV-2 assessed for up to 8 months after infection. <i>Science</i> , 2021, 371, .	6.0	2,268
29	Comprehensive analysis of T <sub>H</sub> 1 cell immunodominance and immunoprevalence of SARS-CoV-2 epitopes in COVID-19 cases. <i>Cell Reports Medicine</i> , 2021, 2, 100204.	3.3	437
30	Differential Longevity of Memory CD4 and CD8 T Cells in a Cohort of the Mothers With a History of ZIKV Infection and Their Children. <i>Frontiers in Immunology</i> , 2021, 12, 610456.	2.2	5
31	Immune Memory in Mild COVID-19 Patients and Unexposed Donors Reveals Persistent T Cell Responses After SARS-CoV-2 Infection. <i>Frontiers in Immunology</i> , 2021, 12, 636768.	2.2	41
32	T cell assays differentiate clinical and subclinical SARS-CoV-2 infections from cross-reactive antiviral responses. <i>Nature Communications</i> , 2021, 12, 2055.	5.8	102
33	Differential T-Cell Reactivity to Endemic Coronaviruses and SARS-CoV-2 in Community and Health Care Workers. <i>Journal of Infectious Diseases</i> , 2021, 224, 70-80.	1.9	65
34	Pre-existing T Cell Memory against Zika Virus. <i>Journal of Virology</i> , 2021, 95, .	1.5	11
35	Activation of mTORC1 at late endosomes misdirects T cell fate decision in older individuals. <i>Science Immunology</i> , 2021, 6, .	5.6	22
36	A yeast-expressed RBD-based SARS-CoV-2 vaccine formulated with 3M-052-alum adjuvant promotes protective efficacy in non-human primates. <i>Science Immunology</i> , 2021, 6, .	5.6	53

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37	SARS-CoV-2 human T <sup>H</sup> cell epitopes: Adaptive immune response against COVID-19. <i>Cell Host and Microbe</i> , 2021, 29, 1076-1092.	5.1	242
38	Impact of SARS-CoV-2 variants on the total CD4 <sup>+</sup> and CD8 <sup>+</sup> T <sup>H</sup> cell reactivity in infected or vaccinated individuals. <i>Cell Reports Medicine</i> , 2021, 2, 100355.	3.3	490
39	Evaluation of ELISA-Based Multiplex Peptides for the Detection of Human Serum Antibodies Induced by Zika Virus Infection across Various Countries. <i>Viruses</i> , 2021, 13, 1319.	1.5	2
40	Aging and CMV Infection Affect Pre-existing SARS-CoV-2-Reactive CD8 <sup>+</sup> T Cells in Unexposed Individuals. <i>Frontiers in Aging</i> , 2021, 2, .	1.2	16
41	Cellular and humoral immune responses following SARS-CoV-2 mRNA vaccination in patients with multiple sclerosis on anti-CD20 therapy. <i>Nature Medicine</i> , 2021, 27, 1990-2001.	15.2	396
42	Low-dose mRNA-1273 COVID-19 vaccine generates durable memory enhanced by cross-reactive T cells. <i>Science</i> , 2021, 374, eabj9853.	6.0	236
43	Rapid induction of antigen-specific CD4 <sup>+</sup> T <sup>H</sup> cells is associated with coordinated humoral and cellular immunity to SARS-CoV-2 mRNA vaccination. <i>Immunity</i> , 2021, 54, 2133-2142.e3.	6.6	367
44	Immune signatures underlying post-acute COVID-19 lung sequelae. <i>Science Immunology</i> , 2021, 6, eabk1741.	5.6	99
45	mRNA vaccines induce durable immune memory to SARS-CoV-2 and variants of concern. <i>Science</i> , 2021, 374, abm0829.	6.0	609
46	SARS-CoV-2 infection generates tissue-localized immunological memory in humans. <i>Science Immunology</i> , 2021, 6, eabl9105.	5.6	147
47	Prior infection with SARS-CoV-2 boosts and broadens Ad26.COVS immunogenicity in a variant-dependent manner. <i>Cell Host and Microbe</i> , 2021, 29, 1611-1619.e5.	5.1	106
48	Recognition of Variants of Concern by Antibodies and T Cells Induced by a SARS-CoV-2 Inactivated Vaccine. <i>Frontiers in Immunology</i> , 2021, 12, 747830.	2.2	69
49	Heterogeneity of human anti-viral immunity shaped by virus, tissue, age, and sex. <i>Cell Reports</i> , 2021, 37, 110071.	2.9	34
50	Adoptive Immune Responses to Sars-Cov2 Vaccination in CART19 Treated Patients. <i>Blood</i> , 2021, 138, 1757-1757.	0.6	3
51	Transcriptomic immune profiles of human flavivirus-specific T <sup>H</sup> cell responses. <i>Immunology</i> , 2020, 160, 3-9.	2.0	18
52	A Single-Dose Intranasal ChAd Vaccine Protects Upper and Lower Respiratory Tracts against SARS-CoV-2. <i>Cell</i> , 2020, 183, 169-184.e13.	13.5	446
53	Antigen-Specific Adaptive Immunity to SARS-CoV-2 in Acute COVID-19 and Associations with Age and Disease Severity. <i>Cell</i> , 2020, 183, 996-1012.e19.	13.5	1,494
54	Imbalance of Regulatory and Cytotoxic SARS-CoV-2-Reactive CD4 <sup>+</sup> T Cells in COVID-19. <i>Cell</i> , 2020, 183, 1340-1353.e16.	13.5	431

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55	Identification of Novel Yellow Fever Class II Epitopes in YF-17D Vaccinees. <i>Viruses</i> , 2020, 12, 1300.	1.5	3
56	Conserved epitopes with high HLA-I population coverage are targets of CD8+ T cells associated with high IFN- $\gamma$ responses against all dengue virus serotypes. <i>Scientific Reports</i> , 2020, 10, 20497.	1.6	5
57	Selective and cross-reactive SARS-CoV-2 T cell epitopes in unexposed humans. <i>Science</i> , 2020, 370, 89-94.	6.0	1,036
58	Identification and Characterization of CD4 <sup>+</sup> T Cell Epitopes after Shingrix Vaccination. <i>Journal of Virology</i> , 2020, 94, .	1.5	18
59	Case Report: Convalescent Plasma, a Targeted Therapy for Patients with CVID and Severe COVID-19. <i>Frontiers in Immunology</i> , 2020, 11, 596761.	2.2	45
60	The receptor-binding domain of the viral spike protein is an immunodominant and highly specific target of antibodies in SARS-CoV-2 patients. <i>Science Immunology</i> , 2020, 5, .	5.6	772
61	T Cell Responses Induced by Attenuated Flavivirus Vaccination Are Specific and Show Limited Cross-Reactivity with Other Flavivirus Species. <i>Journal of Virology</i> , 2020, 94, .	1.5	49
62	Safety and immunogenicity of the tetravalent, live-attenuated dengue vaccine Butantan-DV in adults in Brazil: a two-step, double-blind, randomised placebo-controlled phase 2 trial. <i>Lancet Infectious Diseases</i> , 2020, 20, 839-850.	4.6	50
63	Inhibition of protective immunity against <i>Staphylococcus aureus</i> infection by MHC-restricted immunodominance is overcome by vaccination. <i>Science Advances</i> , 2020, 6, eaaw7713.	4.7	13
64	Rapid Induction and Maintenance of Virus-Specific CD8+ TEMRA and CD4+ TEM Cells Following Protective Vaccination Against Dengue Virus Challenge in Humans. <i>Frontiers in Immunology</i> , 2020, 11, 479.	2.2	37
65	Two Is Better Than One: Evidence for T-Cell Cross-Protection Between Dengue and Zika and Implications on Vaccine Design. <i>Frontiers in Immunology</i> , 2020, 11, 517.	2.2	31
66	Targets of T Cell Responses to SARS-CoV-2 Coronavirus in Humans with COVID-19 Disease and Unexposed Individuals. <i>Cell</i> , 2020, 181, 1489-1501.e15.	13.5	3,220
67	Phenotype and kinetics of SARS-CoV-2-specific T cells in COVID-19 patients with acute respiratory distress syndrome. <i>Science Immunology</i> , 2020, 5, .	5.6	851
68	Single-Cell Transcriptomic Analysis of SARS-CoV-2 Reactive CD4 <sup>+</sup> T Cells. <i>SSRN Electronic Journal</i> , 2020, , 3641939.	0.4	31
69	Laserklassifizierung und Laserklassen. , 2020, , 173-202.		0
70	Characterization of Magnitude and Antigen Specificity of HLA-DP, DQ, and DRB3/4/5 Restricted DENV-Specific CD4+ T Cell Responses. <i>Frontiers in Immunology</i> , 2019, 10, 1568.	2.2	35
71	ZikaPLAN: addressing the knowledge gaps and working towards a research preparedness network in the Americas. <i>Global Health Action</i> , 2019, 12, 1666566.	0.7	13
72	Human T Cell Response to Dengue Virus Infection. <i>Frontiers in Immunology</i> , 2019, 10, 2125.	2.2	102

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73	Time elapsed between Zika and dengue virus infections affects antibody and T cell responses. <i>Nature Communications</i> , 2019, 10, 4316.	5.8	31
74	Molecular Signatures of Dengue Virus-Specific IL-10/IFN- $\gamma$ Co-producing CD4 <sup>+</sup> T Cells and Their Association with Dengue Disease. <i>Cell Reports</i> , 2019, 29, 4482-4495.e4.	2.9	35
75	Dengue-specific CD8 <sup>+</sup> T cell subsets display specialized transcriptomic and TCR profiles. <i>Journal of Clinical Investigation</i> , 2019, 129, 1727-1741.	3.9	41
76	Circulating T cell-monocyte complexes are markers of immune perturbations. <i>ELife</i> , 2019, 8, .	2.8	67
77	DAFi: A directed recursive data filtering and clustering approach for improving and interpreting data clustering identification of cell populations from polychromatic flow cytometry data. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2018, 93, 597-610.	1.1	18
78	Precursors of human CD4 <sup>+</sup> cytotoxic T lymphocytes identified by single-cell transcriptome analysis. <i>Science Immunology</i> , 2018, 3, .	5.6	209
79	Development of Envelope Protein Antigens To Serologically Differentiate Zika Virus Infection from Dengue Virus Infection. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	1.8	53
80	Sequence-based HLA-A, B, C, DP, DQ, and DR typing of 714 adults from Colombo, Sri Lanka. <i>Human Immunology</i> , 2018, 79, 87-88.	1.2	7
81	Sequence-based HLA-A, B, C, DP, DQ, and DR typing of 339 adults from Managua, Nicaragua. <i>Human Immunology</i> , 2018, 79, 1-2.	1.2	8
82	Cutting Edge: Transcriptional Profiling Reveals Multifunctional and Cytotoxic Antiviral Responses of Zika Virus-Specific CD8 <sup>+</sup> T Cells. <i>Journal of Immunology</i> , 2018, 201, 3487-3491.	0.4	70
83	A Review on T Cell Epitopes Identified Using Prediction and Cell-Mediated Immune Models for <i>Mycobacterium tuberculosis</i> and <i>Bordetella pertussis</i> . <i>Frontiers in Immunology</i> , 2018, 9, 2778.	2.2	41
84	Sequence-based HLA-A, B, C, DP, DQ, and DR typing of 496 adults from San Diego, California, USA. <i>Human Immunology</i> , 2018, 79, 821-822.	1.2	10
85	Predicting HLA CD4 Immunogenicity in Human Populations. <i>Frontiers in Immunology</i> , 2018, 9, 1369.	2.2	101
86	Development of a novel clustering tool for linear peptide sequences. <i>Immunology</i> , 2018, 155, 331-345.	2.0	73
87	An Integrated Workflow To Assess Technical and Biological Variability of Cell Population Frequencies in Human Peripheral Blood by Flow Cytometry. <i>Journal of Immunology</i> , 2017, 198, 1748-1758.	0.4	69
88	Patterns of Cellular Immunity Associated with Experimental Infection with rDEN2 $\Delta$ 30 (Tonga/74) Support Its Suitability as a Human Dengue Virus Challenge Strain. <i>Journal of Virology</i> , 2017, 91, .	1.5	24
89	T cells from patients with Parkinson's disease recognize $\alpha$ -synuclein peptides. <i>Nature</i> , 2017, 546, 656-661.	13.7	618
90	Mapping the Human Memory B Cell and Serum Neutralizing Antibody Responses to Dengue Virus Serotype 4 Infection and Vaccination. <i>Journal of Virology</i> , 2017, 91, .	1.5	44

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91	Human CD4 <sup>+</sup> T Cell Responses to an Attenuated Tetravalent Dengue Vaccine Parallel Those Induced by Natural Infection in Magnitude, HLA Restriction, and Antigen Specificity. <i>Journal of Virology</i> , 2017, 91, .	1.5	83
92	Prior Dengue Virus Exposure Shapes T Cell Immunity to Zika Virus in Humans. <i>Journal of Virology</i> , 2017, 91, .	1.5	148
93	Unique phenotypes and clonal expansions of human CD4 effector memory T cells re-expressing CD45RA. <i>Nature Communications</i> , 2017, 8, 1473.	5.8	208
94	Global Assessment of Dengue Virus-Specific CD4 <sup>+</sup> T Cell Responses in Dengue-Endemic Areas. <i>Frontiers in Immunology</i> , 2017, 8, 1309.	2.2	77
95	Definition of Human Epitopes Recognized in Tetanus Toxoid and Development of an Assay Strategy to Detect Ex Vivo Tetanus CD4 <sup>+</sup> T Cell Responses. <i>PLoS ONE</i> , 2017, 12, e0169086.	1.1	60
96	Ontogeny of the B- and T-cell response in a primary Zika virus infection of a dengue-naïve individual during the 2016 outbreak in Miami, FL. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0006000.	1.3	48
97	Cytotoxic CD4 T Cells: Differentiation, Function, and Application to Dengue Virus Infection. <i>Frontiers in Immunology</i> , 2016, 7, 531.	2.2	74
98	Protective Role of Cross-Reactive CD8 T Cells Against Dengue Virus Infection. <i>EBioMedicine</i> , 2016, 13, 284-293.	2.7	85
99	HLA-DRB1 Alleles Are Associated With Different Magnitudes of Dengue Virus-Specific CD4 <sup>+</sup> T-Cell Responses. <i>Journal of Infectious Diseases</i> , 2016, 214, 1117-1124.	1.9	88
100	A Cytokine-Independent Approach To Identify Antigen-Specific Human Germinal Center T Follicular Helper Cells and Rare Antigen-Specific CD4 <sup>+</sup> T Cells in Blood. <i>Journal of Immunology</i> , 2016, 197, 983-993.	0.4	215
101	Immunodominant Dengue Virus-Specific CD8 <sup>+</sup> T Cell Responses Are Associated with a Memory PD-1 <sup>+</sup> Phenotype. <i>Journal of Virology</i> , 2016, 90, 4771-4779.	1.5	71
102	Cytomegalovirus-Specific CD4 T Cells Are Cytolytic and Mediate Vaccine Protection. <i>Journal of Virology</i> , 2016, 90, 650-658.	1.5	58
103	Identifying Candidate Targets of Immune Responses in Zika Virus Based on Homology to Epitopes in Other Flavivirus Species. <i>PLOS Currents</i> , 2016, 8, .	1.4	64
104	Automatic Generation of Validated Specific Epitope Sets. <i>Journal of Immunology Research</i> , 2015, 2015, 1-11.	0.9	90
105	Dengue virus infection elicits highly polarized CX3CR1 <sup>+</sup> cytotoxic CD4 <sup>+</sup> T cells associated with protective immunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4256-63.	3.3	266
106	Human CD8 <sup>+</sup> T-Cell Responses Against the 4 Dengue Virus Serotypes Are Associated With Distinct Patterns of Protein Targets. <i>Journal of Infectious Diseases</i> , 2015, 212, 1743-1751.	1.9	129
107	The Human CD8 <sup>+</sup> T Cell Responses Induced by a Live Attenuated Tetravalent Dengue Vaccine Are Directed against Highly Conserved Epitopes. <i>Journal of Virology</i> , 2015, 89, 120-128.	1.5	148
108	T-Cell Immunity to Infection with Dengue Virus in Humans. <i>Frontiers in Immunology</i> , 2014, 5, 93.	2.2	126

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109	Immunodominance Changes as a Function of the Infecting Dengue Virus Serotype and Primary versus Secondary Infection. <i>Journal of Virology</i> , 2014, 88, 11383-11394.	1.5	100
110	HLA Class I Alleles Are Associated with Peptide-Binding Repertoires of Different Size, Affinity, and Immunogenicity. <i>Journal of Immunology</i> , 2013, 191, 5831-5839.	0.4	249
111	Comprehensive analysis of dengue virus-specific responses supports an HLA-linked protective role for CD8 <sup>+</sup> T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E2046-53.	3.3	524
112	Properties of MHC Class I Presented Peptides That Enhance Immunogenicity. <i>PLoS Computational Biology</i> , 2013, 9, e1003266.	1.5	636
113	Evaluating the Immunogenicity of Protein Drugs by Applying <i>In Vitro</i> MHC Binding Data and the Immune Epitope Database and Analysis Resource. <i>Clinical and Developmental Immunology</i> , 2013, 2013, 1-7.	3.3	50
114	Insights into HLA-Restricted T Cell Responses in a Novel Mouse Model of Dengue Virus Infection Point toward New Implications for Vaccine Design. <i>Journal of Immunology</i> , 2011, 187, 4268-4279.	0.4	104
115	Molecular Determinants of T Cell Epitope Recognition to the Common Timothy Grass Allergen. <i>Journal of Immunology</i> , 2010, 185, 943-955.	0.4	163
116	'One Year Later' - SARS-CoV-2-Specific Immunity in Mild Cases of COVID-19. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
117	Molecular Signatures of Dengue Virus-Specific IL-10/IFN- $\gamma$ Co-Producing CD4 T Cells and Their Association with Severe Dengue Disease. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
118	Ancestral SARS-CoV-2-specific T cells cross-recognize Omicron. <i>Nature Medicine</i> , 0, , .	15.2	14
119	Antigenic Determinants of SARS-CoV-2-Specific CD4 <sup>+</sup> T Cell Lines Reveals M Protein-Driven Dysregulation of Interferon Signaling. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	2
120	Specific CD4 <sup>+</sup> T Cell Responses to Ancestral SARS-CoV-2 in Children Increase With Age and Show Cross-Reactivity to Beta Variant. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	8