David M Lewinsohn

List of Publications by Year
in descending order

133	9,649	28274 55	40979 93
papers	citations	h-index	g-index

160	160	160	9631
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Human Mucosal Associated Invariant T Cells Detect Bacterially Infected Cells. PLoS Biology, 2010, 8, e1000407.	5.6	563
2	Official American Thoracic Society/Infectious Diseases Society of America/Centers for Disease Control and Prevention Clinical Practice Guidelines: Diagnosis of Tuberculosis in Adults and Children. Clinical Infectious Diseases, 2017, 64, e1-e33.	5.8	501
3	Individual RD1-region genes are required for export of ESAT-6/CFP-10 and for virulence of Mycobacterium tuberculosis. Molecular Microbiology, 2004, 51, 359-370.	2.5	477
4	Vitamin D Is Required for IFN-Î³â€“Mediated Antimicrobial Activity of Human Macrophages. Science Translational Medicine, 2011, 3, 104ra102.	12.4	442
5	Incipient and Subclinical Tuberculosis: a Clinical Review of Early Stages and Progression of Infection. Clinical Microbiology Reviews, 2018, 31, .	13.6	353
6	Leukocyte-endothelial cell recognition: evidence of a common molecular mechanism shared by neutrophils, lymphocytes, and other leukocytes. Journal of Immunology, 1987, 138, 4313-21.	0.8	299
7	Cytomegalovirus US2 destroys two components of the MHC class II pathway, preventing recognition by CD4+ T cells. Nature Medicine, 1999, 5, 1039-1043.	30.7	237
8	MR1-restricted MAIT cells display ligand discrimination and pathogen selectivity through distinct T cell receptor usage. Journal of Experimental Medicine, 2014, 211, 1601-1610.	8.5	196
9	HLA-Eâ€“dependent Presentation of Mtb-derived Antigen to Human CD8+ T Cells. Journal of Experimental Medicine, 2002, 196, 1473-1481.	8.5	186
10	Immune evasion versus recovery after acute hepatitis C virus infection from a shared source. Journal of Experimental Medicine, 2005, 201, 1725-1731.	8.5	166
11	Characterization of Human CD8+ T Cells Reactive with Mycobacterium tuberculosisâ€“infected Antigen-presenting Cells. Journal of Experimental Medicine, 1998, 187, 1633-1640.	8.5	161
12	Frequencies of HCV-specific effector CD4+ T cells by flow cytometry: Correlation with clinical disease stages. Hepatology, 2002, 35, 190-198.	7.3	157
13	Identification of a Human HLA-E-Restricted CD8+ T Cell Subset in Volunteers Immunized withSalmonella entericaSerovar Typhi Strain Ty21a Typhoid Vaccine. Journal of Immunology, 2004, 173, 5852-5862.	0.8	155
14	Polyfunctional CD4+ T Cells As Targets for Tuberculosis Vaccination. Frontiers in Immunology, 2017, 8, 1262.	4.8	154
15	Molecular Characterization and Human T-Cell Responses to a Member of a NovelMycobacterium tuberculosis mtb39Gene Family. Infection and Immunity, 1999, 67, 2941-2950.	2.2	149
16	Mycobacterium tuberculosisâ€“specific CD8+T Cells Preferentially Recognize Heavily Infected Cells. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 1346-1352.	5.6	135
17	Human thymic MR1-restricted MAIT cells are innate pathogen-reactive effectors that adapt following thymic egress. Mucosal Immunology, 2013, 6, 35-44.	6.0	134
18	Immunodominant Tuberculosis CD8 Antigens Preferentially Restricted by HLA-B. PLoS Pathogens, 2007, 3, e127.	4.7	121

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19	Expression Cloning of an Immunodominant Family of Mycobacterium tuberculosis Antigens Using Human Cd4+ T Cells. Journal of Experimental Medicine, 2000, 191, 551-560.	8.5	116
20	Novel CD4+ and CD8+ T-cell determinants within the NS3 protein in subjects with spontaneously resolved HCV infection. Hepatology, 2003, 37, 577-589.	7.3	116
21	The Role of Mucosal Associated Invariant T Cells in Antimicrobial Immunity. Frontiers in Immunology, 2015, 6, 344.	4.8	113
22	MR1 displays the microbial metabolome driving selective MR1-restricted T cell receptor usage. Science Immunology, 2018, 3, .	11.9	113
23	High expression of CD26 accurately identifies human bacteriaâ€reactive MR1â€restricted MAIT cells. Immunology, 2015, 145, 443-453.	4.4	110
24	The status of tuberculosis vaccine development. Lancet Infectious Diseases, The, 2020, 20, e28-e37.	9.1	110
25	Inhibition of HLA-DR Assembly, Transport, and Loading by Human Cytomegalovirus Glycoprotein US3: a Novel Mechanism for Evading Major Histocompatibility Complex Class II Antigen Presentation. Journal of Virology, 2002, 76, 10929-10941.	3.4	109
26	Human TRAV1-2-negative MR1-restricted T cells detect S. pyogenes and alternatives to MAIT riboflavin-based antigens. Nature Communications, 2016, 7, 12506.	12.8	108
27	Classically Restricted Human CD8+ T Lymphocytes Derived fromMycobacterium tuberculosis-Infected Cells: Definition of Antigenic Specificity. Journal of Immunology, 2001, 166, 439-446.	0.8	102
28	Role of CD8+ T lymphocytes in control of Mycobacterium tuberculosis infection. Microbes and Infection, 2005, 7, 776-788.	1.9	102
29	Mycobacterium tuberculosis-Reactive CD8+ T Lymphocytes: The Relative Contribution of Classical Versus Nonclassical HLA Restriction. Journal of Immunology, 2000, 165, 925-930.	0.8	99
30	Alterations in T-Cell Subset Frequency in Peripheral Blood in Obesity. Obesity Surgery, 2005, 15, 1463-1468.	2.1	98
31	Phase I study of intravenous ribavirin treatment of respiratory syncytial virus pneumonia after marrow transplantation. Antimicrobial Agents and Chemotherapy, 1996, 40, 2555-2557.	3.2	93
32	Human Lung Epithelial Cells Contain Mycobacterium tuberculosis in a Late Endosomal Vacuole and Are Efficiently Recognized by CD8+ T Cells. PLoS ONE, 2014, 9, e97515.	2.5	93
33	<scp>MR</scp>1â€restricted mucosal associated invariant T (<scp>MAIT</scp>) cells in the immune response to <scp>M</scp>ycobacterium tuberculosis. Immunological Reviews, 2015, 264, 154-166.	6.0	89
34	Low Levels of Peripheral CD161++CD8+ Mucosal Associated Invariant T (MAIT) Cells Are Found in HIV and HIV/TB Co-Infection. PLoS ONE, 2013, 8, e83474.	2.5	88
35	Co-dependents: MR1-restricted MAIT cells and their antimicrobial function. Nature Reviews Microbiology, 2013, 11, 14-19.	28.6	83
36	Characterization of a Mycobacterium tuberculosis Peptide That Is Recognized by Human CD4+ and CD8+ T Cells in the Context of Multiple HLA Alleles. Journal of Immunology, 2004, 173, 1966-1977.	0.8	82

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37	The Mycobacterium tuberculosis Phagosome Is a HLA-I Processing Competent Organelle. PLoS Pathogens, 2009, 5, e1000374.	4.7	80
38	Tuberculosis immunology in children: diagnostic and therapeutic challenges and opportunities. International Journal of Tuberculosis and Lung Disease, 2004, 8, 658-74.	1.2	80
39	CD40 ligand inhibits Fas/CD95-mediated apoptosis of human blood-derived dendritic cells. European Journal of Immunology, 1997, 27, 3161-3165.	2.9	76
40	Use of Polymerase Chain Reaction for Successful Identification of Asymptomatic Genital Infection with Herpes Simplex Virus in Pregnant Women at Delivery. Journal of Infectious Diseases, 1990, 162, 1031-1035.	4.0	75
41	Profiling Antibodies to Mycobacterium tuberculosis by Multiplex Microbead Suspension Arrays for Serodiagnosis of Tuberculosis. Vaccine Journal, 2008, 15, 433-438.	3.1	75
42	Recombinant Gamma Interferon Increases the Binding of Peripheral Blood Mononuclear Leukocytes and a Leu-3+ T Lymphocyte Clone to Cultured Keratinocytes and to a Malignant Cutaneous Squamous Carcinoma Cell Line That Is Blocked by Antibody Against the LFA-1 Molecule. Journal of Investigative Dermatology, 1988, 90, 17-22.	0.7	73
43	Endogenous human cytomegalovirus gB is presented efficiently by MHC class II molecules to CD4+ CTL. Journal of Experimental Medicine, 2005, 202, 1109-1119.	8.5	73
44	CD8⁺T Cells Provide an Immunologic Signature of Tuberculosis in Young Children. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 206-212.	5.6	73
45	IL-17 Production from T Helper 17, Mucosal-Associated Invariant T, and Î³Î´ Cells in Tuberculosis Infection and Disease. Frontiers in Immunology, 2017, 8, 1252.	4.8	72
46	Interferon-Î³ Release Assays for Diagnosing Mycobacterium tuberculosis Infection in Renal Dialysis Patients. Clinical Journal of the American Society of Nephrology: CJASN, 2008, 3, 1357-1363.	4.5	71
47	Identification and Evaluation of Novel Protective Antigens for the Development of a Candidate Tuberculosis Subunit Vaccine. Infection and Immunity, 2018, 86, .	2.2	70
48	Endosomal MR1 Trafficking Plays a Key Role in Presentation of Mycobacterium tuberculosis Ligands to MAIT Cells. PLoS Pathogens, 2016, 12, e1005524.	4.7	67
49	Reconstitution of hepatitis C virus-specific T-cell-mediated immunity after liver transplantation. Hepatology, 2005, 41, 72-81.	7.3	65
50	Tuberculosis Infectiousness and Host Susceptibility. Journal of Infectious Diseases, 2017, 216, S636-S643.	4.0	65
51	Antigens for CD4 and CD8 T Cells in Tuberculosis. Cold Spring Harbor Perspectives in Medicine, 2014, 4, a018465-a018465.	6.2	64
52	<scp>MAIT</scp> cells and microbial immunity. Immunology and Cell Biology, 2018, 96, 607-617.	2.3	64
53	Human purified protein derivative-specific CD4+ T cells use both CD95-dependent and CD95-independent cytolytic mechanisms. Journal of Immunology, 1998, 160, 2374-9.	0.8	64
54	New diagnostic methods for tuberculosis. Current Opinion in Infectious Diseases, 2009, 22, 174-182.	3.1	61

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55	High resolution radiographic and fine immunologic definition of TB disease progression in the rhesus macaque. Microbes and Infection, 2006, 8, 2587-2598.	1.9	60
56	Differential Antigenic Hierarchy Associated with Spontaneous Recovery from Hepatitis C Virus Infection: Implications for Vaccine Design. Journal of Infectious Diseases, 2006, 194, 454-463.	4.0	60
57	TRAV1-2+ CD8+ T-cells including oligoconal expansions of MAIT cells are enriched in the airways in human tuberculosis. Communications Biology, 2019, 2, 203.	4.4	60
58	Harnessing donor unrestricted T-cells for new vaccines against tuberculosis. Vaccine, 2019, 37, 3022-3030.	3.8	59
59	Interferon-Î³ Assays for Tuberculosis. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 519-521.	5.6	59
60	Human Mycobacterium tuberculosis CD8 T Cell Antigens/Epitopes Identified by a Proteomic Peptide Library. PLoS ONE, 2013, 8, e67016.	2.5	59
61	Secreted Proteins fromMycobacterium tuberculosisGain Access to the Cytosolic MHC Class-I Antigen-Processing Pathway. Journal of Immunology, 2006, 177, 437-442.	0.8	58
62	MR1-Independent Activation of Human Mucosal-Associated Invariant T Cells by Mycobacteria. Journal of Immunology, 2019, 203, 2917-2927.	0.8	55
63	An analysis of the epitope knowledge related to Mycobacteria. Immunome Research, 2007, 3, 10.	0.1	54
64	The Mycobacterium tuberculosis MmpL11 Cell Wall Lipid Transporter Is Important for Biofilm Formation, Intracellular Growth, and Nonreplicating Persistence. Infection and Immunity, 2017, 85, .	2.2	54
65	Rudimentary TCR Signaling Triggers Default IL-10 Secretion by Human Th1 Cells. Journal of Immunology, 2001, 167, 4386-4395.	0.8	53
66	Cutting Edge: Identification of Hepatitis C Virus-Specific CD8+ T Cells Restricted by Donor HLA Alleles following Liver Transplantation. Journal of Immunology, 2004, 173, 5355-5359.	0.8	51
67	Casting a wider net: Immunosurveillance by nonclassical MHC molecules. PLoS Pathogens, 2019, 15, e1007567.	4.7	49
68	Ligand-dependent downregulation of MR1 cell surface expression. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 10465-10475.	7.1	43
69	Riboflavin Metabolism Variation among Clinical Isolates of Streptococcus pneumoniae Results in Differential Activation of Mucosal-associated Invariant T Cells. American Journal of Respiratory Cell and Molecular Biology, 2018, 58, 767-776.	2.9	42
70	Comprehensive definition of human immunodominant CD8 antigens in tuberculosis. Npj Vaccines, 2017, 2, .	6.0	41
71	Mycobacterium tuberculosis Specific CD8+ T Cells Rapidly Decline with Antituberculosis Treatment. PLoS ONE, 2013, 8, e81564.	2.5	40
72	T Cell Inactivation by Poxviral B22 Family Proteins Increases Viral Virulence. PLoS Pathogens, 2014, 10, e1004123.	4.7	39

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73	Secreted Immunodominant Mycobacterium tuberculosis Antigens Are Processed by the Cytosolic Pathway. Journal of Immunology, 2010, 185, 4336-4343.	0.8	38
74	Views of immunology: effector T cells. Immunological Reviews, 2011, 240, 25-39.	6.0	38
75	Enhanced Binding of Peripheral Blood Mononuclear Leukocytes to Î³-Interferon-Treated Cultured Keratinocytes. American Journal of Dermatopathology, 1987, 9, 413-418.	0.6	37
76	T cell recognition of Mycobacterium tuberculosis peptides presented by HLA-E derived from infected human cells. PLoS ONE, 2017, 12, e0188288.	2.5	37
77	Stereological analysis of bacterial load and lung lesions in nonhuman primates (rhesus macaques) experimentally infected with Mycobacterium tuberculosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2011, 301, L731-L738.	2.9	36
78	A side-by-side comparison of T cell reactivity to fifty-nine Mycobacterium tuberculosis antigens in diverse populations from five continents. Tuberculosis, 2015, 95, 713-721.	1.9	35
79	Human Dendritic Cells Presenting Adenovirally Expressed Antigen ElicitMycobacterium tuberculosisâ€“Specific CD8+T Cells. American Journal of Respiratory and Critical Care Medicine, 2002, 166, 843-848.	5.6	33
80	Escape from the Phagosome: The Explanation for MHC-I Processing of Mycobacterial Antigens?. Frontiers in Immunology, 2012, 3, 40.	4.8	33
81	HLA-E Presents Glycopeptides from the Mycobacterium tuberculosis Protein MPT32 to Human CD8+ T cells. Scientific Reports, 2017, 7, 4622.	3.3	32
82	Identification of MHC class II restricted T-cell-mediated reactivity against MHC class I binding Mycobacterium tuberculosis peptides. Immunology, 2011, 132, 482-491.	4.4	28
83	Use of a Clinical Pathway To Manage Unsuspected Radiographic Findings. Chest, 2004, 125, 1753-1760.	0.8	27
84	Role of MAIT cells in pulmonary bacterial infection. Molecular Immunology, 2018, 101, 155-159.	2.2	26
85	Infection of APC by Human Cytomegalovirus Controlled Through Recognition of Endogenous Nuclear Immediate Early Protein 1 by Specific CD4+ T Lymphocytes. Journal of Immunology, 2002, 169, 1293-1301.	0.8	24
86	MR1-dependent antigen presentation. Seminars in Cell and Developmental Biology, 2018, 84, 58-64.	5.0	24
87	Human Neonatal Dendritic Cells Are Competent in MHC Class I Antigen Processing and Presentation. PLoS ONE, 2007, 2, e957.	2.5	23
88	Lipoproteins Are Major Targets of the Polyclonal Human T Cell Response to Mycobacterium tuberculosis. Journal of Immunology, 2013, 190, 278-284.	0.8	22
89	Adenovirally-Induced Polyfunctional T Cells Do Not Necessarily Recognize the Infected Target: Lessons from a Phase I Trial of the AERAS-402 Vaccine. Scientific Reports, 2016, 6, 36355.	3.3	22
90	MR1 recycling and blockade of endosomal trafficking reveal distinguishable antigen presentation pathways between Mycobacterium tuberculosis infection and exogenously delivered antigens. Scientific Reports, 2019, 9, 4797.	3.3	22

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91	Engineering of Isogenic Cells Deficient for MR1 with a CRISPR/Cas9 Lentiviral System: Tools To Study Microbial Antigen Processing and Presentation to Human MR1-Restricted T Cells. Journal of Immunology, 2016, 197, 971-982.	0.8	21
92	Quantitative and Qualitative Perturbations of CD8+ MAITs in Healthy Mycobacterium tuberculosisâ€“Infected Individuals. ImmunoHorizons, 2020, 4, 292-307.	1.8	21
93	Application of multiplexed ion mobility spectrometry towards the identification of host protein signatures of treatment effect in pulmonary tuberculosis. Tuberculosis, 2018, 112, 52-61.	1.9	20
94	Moving toward Tuberculosis Elimination. Critical Issues for Research in Diagnostics and Therapeutics for Tuberculosis Infection. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 564-571.	5.6	20
95	Human Innate Mycobacterium tuberculosisâ€“Reactive Î±Î²TCR+ Thymocytes. PLoS Pathogens, 2008, 4, e39.	4.7	19
96	Peripheral Blood Mucosal-Associated Invariant T Cells in Tuberculosis Patients and Healthy Mycobacterium tuberculosis-Exposed Controls. Journal of Infectious Diseases, 2020, 222, 995-1007.	4.0	19
97	Effects of BCG vaccination on donor unrestricted T cells in two prospective cohort studies. EBioMedicine, 2022, 76, 103839.	6.1	19
98	Mucosal associated invariant T cells and the immune response to infection. Microbes and Infection, 2011, 13, 742-748.	1.9	18
99	New Concepts in Tuberculosis Host Defense. Clinics in Chest Medicine, 2019, 40, 703-719.	2.1	18
100	Mucosal-Associated Invariant T Cells Develop an Innate-Like Transcriptomic Program in Anti-mycobacterial Responses. Frontiers in Immunology, 2020, 11, 1136.	4.8	17
101	A fluorometric approach to the quantitation of cell number with application to a cell adhesion assay. Journal of Immunological Methods, 1988, 110, 93-100.	1.4	16
102	The MAIT TCRÎ² chain contributes to discrimination of microbial ligand. Immunology and Cell Biology, 2020, 98, 770-781.	2.3	16
103	Augmentation of the Riboflavin-Biosynthetic Pathway Enhances Mucosa-Associated Invariant T (MAIT) Cell Activation and Diminishes Mycobacterium tuberculosis Virulence. MBio, 2022, 13, e0386521.	4.1	15
104	Postnatal Expansion, Maturation, and Functionality of MR1T Cells in Humans. Frontiers in Immunology, 2020, 11, 556695.	4.8	14
105	Immunologic Susceptibility of Young Children to Mycobacterium tuberculosis. Pediatric Research, 2008, 63, 115-115.	2.3	13
106	A-Kinase Anchoring in Dendritic Cells Is Required for Antigen Presentation. PLoS ONE, 2009, 4, e4807.	2.5	13
107	TAP Mediates Import of Mycobacterium tuberculosis-Derived Peptides into Phagosomes and Facilitates Loading onto HLA-I. PLoS ONE, 2013, 8, e79571.	2.5	13
108	Atypical TRAV1-2â^' T cell receptor recognition of the antigen-presenting molecule MR1. Journal of Biological Chemistry, 2020, 295, 14445-14457.	3.4	13

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109	Covering All the Bases: Complementary MR1 Antigen Presentation Pathways Sample Diverse Antigens and Intracellular Compartments. Frontiers in Immunology, 2020, 11, 2034.	4.8	12
110	MR1-Restricted MAIT Cells From The Human Lung Mucosal Surface Have Distinct Phenotypic, Functional, and Transcriptomic Features That Are Preserved in HIV Infection. Frontiers in Immunology, 2021, 12, 631410.	4.8	12
111	HIV-1 Vpr Does Not Inhibit CTL-Mediated Apoptosis of HIV-1 Infected Cells. Virology, 2002, 294, 13-21.	2.4	11
112	T-Cell Epitope Mapping in Mycobacterium tuberculosis Using PepMixes Created by Micro-Scale SPOTâ„¢ Synthesis. Methods in Molecular Biology, 2009, 524, 369-382.	0.9	11
113	Characterization of specific CD4 and CD8 T-cell responses in QuantiFERON TB Gold-Plus TB1 and TB2 tubes. Tuberculosis, 2018, 113, 239-241.	1.9	11
114	TB vaccines at the turn of the century: insights into immunity to M. tuberculosis and modern approaches for prevention of an ancient disease. Seminars in Respiratory Infections, 2003, 18, 320-338.	1.3	11
115	Early clearance versus control: what is the meaning of a negative tuberculin skin test or interferon-gamma release assay following exposure to Mycobacterium tuberculosis?. F1000Research, 2018, 7, 664.	1.6	11
116	Alternative splicing of MR1 regulates antigen presentation to MAIT cells. Scientific Reports, 2020, 10, 15429.	3.3	9
117	T cell receptor diversity, specificity and promiscuity of functionally heterogeneous human MR1-restricted T cells. Molecular Immunology, 2021, 130, 64-68.	2.2	8
118	Diagnosis of Tuberculosis in Adults and Children. Annals of the American Thoracic Society, 2017, 14, 275-278.	3.2	8
119	Recognition of CD8⁺ T-cell epitopes to identify adults with pulmonary tuberculosis. European Respiratory Journal, 2019, 53, 1802053.	6.7	7
120	ATS Core Curriculum 2014: Part I. Adult Pulmonary Medicine. Annals of the American Thoracic Society, 2014, 11, 1136-1144.	3.2	5
121	Functional and Activation Profiles of Mucosal-Associated Invariant T Cells in Patients With Tuberculosis and HIV in a High Endemic Setting. Frontiers in Immunology, 2021, 12, 648216.	4.8	5
122	Nutritional markers and proteome in patients undergoing treatment for pulmonary tuberculosis differ by geographic region. PLoS ONE, 2021, 16, e0250586.	2.5	5
123	Clonal enrichments of VÎ´2â€“ Î³Î´ T cells in Mycobacterium tuberculosisâ€“infected human lungs. Journal of Clinical Investigation, 2019, 130, 68-70.	8.2	5
124	T-cell clones derived by CD3 stimulation from hepatitis C virus explanted liver tissue are not representative of dominant clones present in vivo. Liver Transplantation, 2001, 7, 716-723.	2.4	4
125	Donor Unrestricted T Cells: Linking innate and adaptive immunity. Vaccine, 2021, 39, 7295-7299.	3.8	2
126	Cascade Immune Mechanisms of Protection against Mycobacterium tuberculosis (IMPAc-TB): study protocol for the Household Contact Study in the Western Cape, South Africa. BMC Infectious Diseases, 2022, 22, 381.	2.9	2

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127	Immunodominance in Tuberculosis. , 2006, , 163-188.		1
128	Mtb-Specific CD8+ T Cell Responses Decline With Antituberculous Therapy In Smear-Positive Pulmonary TB Cases In Kampala, Uganda. , 2011, , .		1
129	Diagnostic Challenge of Tuberculosis Heterogeneity. Seminars in Respiratory and Critical Care Medicine, 2018, 39, 286-296.	2.1	1
130	Tuberculosis. Clinics in Chest Medicine, 2019, 40, xi.	2.1	1
131	Generation of MR1-Restricted T Cell Clones by Limiting Dilution Cloning of MR1 Tetramer+ Cells. Methods in Molecular Biology, 2020, 2098, 219-235.	0.9	1
132	An Expanding Role for Environmental Microbes in Shaping the Immune Response to Infection with Mycobacterium tuberculosis. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 677-679.	5.6	0
133	New hope for tuberculosis vaccines. Lancet Infectious Diseases, The, 2019, 19, 687-688.	9.1	0