

Gennaro De Libero

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

141
papers

7,684
citations

46
h-index

85
g-index

151
ext. papers

8,518
ext. citations

9
avg, IF

5.51
L-index

#	Paper	IF	Citations
141	Interferon lambda 4 can directly activate human CD19 B cells and CD8 T cells. <i>Life Science Alliance</i> , 2021 , 4,	5.8	3
140	Immunophenotypic characterization of TCR β cells and MAIT cells in HIV-infected individuals developing Hodgkin's lymphoma. <i>Infectious Agents and Cancer</i> , 2021 , 16, 24	3.5	0
139	Antigen specificities and functional properties of MR1-restricted T cells. <i>Molecular Immunology</i> , 2021 , 130, 148-153	4.3	1
138	Human T cells engineered with a leukemia lipid-specific TCR enables donor-unrestricted recognition of CD1c-expressing leukemia. <i>Nature Communications</i> , 2021 , 12, 4844	17.4	1
137	MR1-Restricted T Cells Are Unprecedented Cancer Fighters. <i>Frontiers in Immunology</i> , 2020 , 11, 751	8.4	10
136	Bohemian Rhapsody of MR1 T cells. <i>Nature Immunology</i> , 2020 , 21, 108-110	19.1	3
135	Activation of TCR V α 1 and V α 1V β 2 β T Cells upon Controlled Infection with in Tanzanian Volunteers. <i>Journal of Immunology</i> , 2020 , 204, 180-191	5.3	9
134	Unique T-Cell Populations Define Immune-Inflamed Hepatocellular Carcinoma. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2020 , 9, 195-218	7.9	17
133	Isolation and Characterization of MAIT Cells from Human Tissue Biopsies. <i>Methods in Molecular Biology</i> , 2020 , 2098, 23-38	1.4	2
132	rCASC: reproducible classification analysis of single-cell sequencing data. <i>GigaScience</i> , 2019 , 8,	7.6	20
131	The Conventional Nature of Non-MHC-Restricted T Cells. <i>Frontiers in Immunology</i> , 2018 , 9, 1365	8.4	19
130	Modulation of bacterial metabolism by the microenvironment controls MAIT cell stimulation. <i>Mucosal Immunology</i> , 2018 , 11, 1060-1070	9.2	39
129	Protective efficacy of a lipid antigen vaccine in a guinea pig model of tuberculosis. <i>Vaccine</i> , 2017 , 35, 1395-1402	4.1	28
128	Butyrophilin 3A (BTN3A, CD277)-specific antibody 20.1 differentially activates V β 9V β 2 TCR clonotypes and interferes with phosphoantigen activation. <i>European Journal of Immunology</i> , 2017 , 47, 982-992	6.1	32
127	Contact sensitizers trigger human CD1-autoreactive T-cell responses. <i>European Journal of Immunology</i> , 2017 , 47, 1171-1180	6.1	19
126	The autophagy machinery restrains iNKT cell activation through CD1D1 internalization. <i>Autophagy</i> , 2017 , 13, 1025-1036	10.2	28
125	From Immunologically Archaic to Neoteric Glycovaccines. <i>Vaccines</i> , 2017 , 5,	5.3	8

124	Functionally diverse human T cells recognize non-microbial antigens presented by MR1. <i>ELife</i> , 2017 , 6,	8.9	62
123	NLRP10 Enhances CD4 T-Cell-Mediated IFN γ Response Regulation of Dendritic Cell-Derived IL-12 Release. <i>Frontiers in Immunology</i> , 2017 , 8, 1462	8.4	12
122	Author response: Functionally diverse human T cells recognize non-microbial antigens presented by MR1 2017 ,		5
121	Microchip-based ultrafast serodiagnostic assay for tuberculosis. <i>Scientific Reports</i> , 2016 , 6, 35845	4.9	14
120	Broad-Spectrum Antimicrobial Star Polycarbonates Functionalized with Mannose for Targeting Bacteria Residing inside Immune Cells. <i>Advanced Healthcare Materials</i> , 2016 , 5, 1272-81	10.1	44
119	Selection of phage-displayed human antibody fragments specific for CD1b presenting the Mycobacterium tuberculosis glycolipid Ac2SGL. <i>International Journal of Mycobacteriology</i> , 2016 , 5, 120-7 ^{0.9}		4
118	The Immunology of CD1- and MR1-Restricted T Cells. <i>Annual Review of Immunology</i> , 2016 , 34, 479-510	34.7	101
117	Hemopoietic cell kinase (Hck) and p21-activated kinase 2 (PAK2) are involved in the down-regulation of CD1a lipid antigen presentation by HIV-1 Nef in dendritic cells. <i>Virology</i> , 2016 , 487, 285-95	3.6	5
116	Lysosomal Lipases PLRP2 and LPLA2 Process Mycobacterial Multi-acylated Lipids and Generate T Cell Stimulatory Antigens. <i>Cell Chemical Biology</i> , 2016 , 23, 1147-1156	8.2	25
115	Globotriaosylceramide inhibits iNKT-cell activation in a CD1d-dependent manner. <i>European Journal of Immunology</i> , 2016 , 46, 147-53	6.1	9
114	Targeting leukemia by CD1c-restricted T cells specific for a novel lipid antigen. <i>OncolImmunology</i> , 2015 , 4, e970463	7.2	8
113	Automated Identification of Core Regulatory Genes in Human Gene Regulatory Networks. <i>PLoS Computational Biology</i> , 2015 , 11, e1004504	5	25
112	Phosphoantigen Presentation to TCR α Cells, a Conundrum Getting Less Gray Zones. <i>Frontiers in Immunology</i> , 2014 , 5, 679	8.4	26
111	Parallel T-cell cloning and deep sequencing of human MAIT cells reveal stable oligoclonal TCR α repertoire. <i>Nature Communications</i> , 2014 , 5, 3866	17.4	202
110	Synthesis and evaluation of immunostimulant plasmalogen lysophosphatidylethanolamine and analogues for natural killer T cells. <i>Bioorganic and Medicinal Chemistry</i> , 2014 , 22, 2966-73	3.4	7
109	Professional differences in antigen presentation to iNKT cells. <i>Immunity</i> , 2014 , 40, 5-7	32.3	3
108	Nonclassical T cells and their antigens in tuberculosis. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2014 , 4, a018473	5.4	12
107	A novel self-lipid antigen targets human T cells against CD1c(+) leukemias. <i>Journal of Experimental Medicine</i> , 2014 , 211, 1363-77	16.6	69

106	A semisynthetic carbohydrate-lipid vaccine that protects against <i>S. pneumoniae</i> in mice. <i>Nature Chemical Biology</i> , 2014 , 10, 950-6	11.7	76
105	Emerging technologies for monitoring drug-resistant tuberculosis at the point-of-care. <i>Advanced Drug Delivery Reviews</i> , 2014 , 78, 105-17	18.5	33
104	Toll-like receptor 8 agonist and bacteria trigger potent activation of innate immune cells in human liver. <i>PLoS Pathogens</i> , 2014 , 10, e1004210	7.6	161
103	The T-Cell Response to Lipid Antigens of <i>Mycobacterium tuberculosis</i> . <i>Frontiers in Immunology</i> , 2014 , 5, 219	8.4	37
102	Metformin as adjunct antituberculosis therapy. <i>Science Translational Medicine</i> , 2014 , 6, 263ra159	17.5	292
101	Butyrophilin 3A1 binds phosphorylated antigens and stimulates human Γ cells. <i>Nature Immunology</i> , 2013 , 14, 908-16	19.1	275
100	Total synthesis, stereochemical elucidation and biological evaluation of Ac2SGL; a 1,3-methyl branched sulfoglycolipid from <i>Mycobacterium tuberculosis</i> . <i>Chemical Science</i> , 2013 , 4, 709-716	9.4	33
99	Point-of-care assays for tuberculosis: role of nanotechnology/microfluidics. <i>Biotechnology Advances</i> , 2013 , 31, 438-49	17.8	90
98	IL-7 licenses activation of human liver intrasinusoidal mucosal-associated invariant T cells. <i>Journal of Immunology</i> , 2013 , 190, 3142-52	5.3	243
97	Simplified deoxypropionate acyl chains for <i>Mycobacterium tuberculosis</i> sulfoglycolipid analogues: chain length is essential for high antigenicity. <i>ChemBioChem</i> , 2013 , 14, 2413-7	3.8	19
96	T cell recognition of non-peptidic antigens in infectious diseases. <i>Indian Journal of Medical Research</i> , 2013 , 138, 620-31	2.9	5
95	Peroxisome-derived lipids are self antigens that stimulate invariant natural killer T cells in the thymus. <i>Nature Immunology</i> , 2012 , 13, 474-80	19.1	152
94	NK/NKT Cells and Atherosclerosis 2012 , 305-330		
93	Novel insights into lipid antigen presentation. <i>Trends in Immunology</i> , 2012 , 33, 103-11	14.4	35
92	T cells specific for lipid antigens. <i>Immunologic Research</i> , 2012 , 53, 191-9	4.3	16
91	Deciphering the role of CD1e protein in mycobacterial phosphatidyl-myo-inositol mannosides (PIM) processing for presentation by CD1b to T lymphocytes. <i>Journal of Biological Chemistry</i> , 2012 , 287, 31494-502	5.4	25
90	High-frequency and adaptive-like dynamics of human CD1 self-reactive T cells. <i>European Journal of Immunology</i> , 2011 , 41, 602-10	6.1	99
89	The HOX gene network in hepatocellular carcinoma. <i>International Journal of Cancer</i> , 2011 , 129, 2577-87	7.5	54

88	Structural reorganization of the antigen-binding groove of human CD1b for presentation of mycobacterial sulfolipids. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 17755-60	11.5	48
87	Fine tuning by human CD1e of lipid-specific immune responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 14228-33	11.5	46
86	Crystal structure of human CD1e reveals a groove suited for lipid-exchange processes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 13230-5	11.5	42
85	IL-8-mediated angiogenic responses of endothelial cells to lipid antigen activation of iNKT cells depend on EGFR transactivation. <i>Journal of Leukocyte Biology</i> , 2011 , 90, 929-39	6.5	15
84	T-Cell recognition of microbial lipoglycans and glycolipids 2010 , 715-732		1
83	Early recycling compartment trafficking of CD1a is essential for its intersection and presentation of lipid antigens. <i>Journal of Immunology</i> , 2010 , 184, 1235-41	5.3	30
82	How the immune system detects lipid antigens. <i>Progress in Lipid Research</i> , 2010 , 49, 120-7	14.3	20
81	Invariant natural killer T cells: linking inflammation and neovascularization in human atherosclerosis. <i>European Journal of Immunology</i> , 2010 , 40, 3268-79	6.1	51
80	The easy virtue of CD1c. <i>Immunity</i> , 2010 , 33, 831-3	32.3	4
79	Fatty acyl structures of mycobacterium tuberculosis sulfolipid govern T cell response. <i>Journal of Immunology</i> , 2009 , 182, 7030-7	5.3	58
78	Mycobacteria exploit p38 signaling to affect CD1 expression and lipid antigen presentation by human dendritic cells. <i>Infection and Immunity</i> , 2009 , 77, 4947-52	3.7	21
77	The cellular and biochemical rules of lipid antigen presentation. <i>European Journal of Immunology</i> , 2009 , 39, 2648-56	6.1	19
76	Synthesis and evaluation of sphingolipid analogues: modification of the hydroxy group at C(1) of 7-oxasphingosine, and of the hydroxy group at C(1) and the amide group of 7-oxaceramides. <i>Chemistry and Biodiversity</i> , 2009 , 6, 705-24	2.5	3
75	Synthesis of 7-aza- and 7-thiasphingosines, and evaluation of their interaction with sphingosine kinases and with T-cells. <i>Chemistry and Biodiversity</i> , 2009 , 6, 725-38	2.5	2
74	4,5,6-Trisubstituted piperidinones as conformationally restricted ceramide analogues: synthesis and evaluation as inhibitors of sphingosine and ceramide kinases and as NKT cell-stimulatory antigens. <i>Chemistry and Biodiversity</i> , 2009 , 6, 1688-715	2.5	4
73	Mycolic acids constitute a scaffold for mycobacterial lipid antigens stimulating CD1-restricted T cells. <i>Chemistry and Biology</i> , 2009 , 16, 82-92		123
72	The assembly of CD1e is controlled by an N-terminal propeptide which is processed in endosomal compartments. <i>Biochemical Journal</i> , 2009 , 419, 661-8	3.8	6
71	How T cells recognize lipids as antigens. <i>Clinical Lipidology</i> , 2009 , 4, 189-203		1

70	Chemical Glycobiology of Glycosphingolipids. <i>ACS Symposium Series</i> , 2008 , 167-194	0.4	0
69	Clonal heterogeneity in polycythemia vera patients with JAK2 exon12 and JAK2-V617F mutations. <i>Blood</i> , 2008 , 111, 3863-6	2.2	92
68	Synthesis of alpha-galactosyl ceramide (KRN7000) and analogues thereof via a common precursor and their preliminary biological assessment. <i>Journal of Organic Chemistry</i> , 2008 , 73, 9192-5	4.2	26
67	Cutting edge: a naturally occurring mutation in CD1e impairs lipid antigen presentation. <i>Journal of Immunology</i> , 2008 , 180, 3642-6	5.3	33
66	Regulation of CD1a surface expression and antigen presentation by invariant chain and lipid rafts. <i>Journal of Immunology</i> , 2008 , 180, 980-7	5.3	28
65	Dysregulation of the host mevalonate pathway during early bacterial infection activates human TCR gamma delta cells. <i>European Journal of Immunology</i> , 2008 , 38, 2200-9	6.1	52
64	Synthesis of diacylated trehalose sulfates: candidates for a tuberculosis vaccine. <i>Angewandte Chemie - International Edition</i> , 2008 , 47, 9734-8	16.4	42
63	How T cells get grip on lipid antigens. <i>Current Opinion in Immunology</i> , 2008 , 20, 96-104	7.8	8
62	Presentation of lipid antigens to T cells. <i>Immunology Letters</i> , 2008 , 117, 1-8	4.1	18
61	CD1a and MHC class I follow a similar endocytic recycling pathway. <i>Traffic</i> , 2008 , 9, 1446-57	5.7	57
60	A general and stereoselective route to alpha- or beta-galactosphingolipids via a common four-carbon building block. <i>Journal of Organic Chemistry</i> , 2007 , 72, 7757-60	4.2	13
59	Modification of the ceramide moiety of isoglobotrihexosylceramide on its agonist activity in stimulation of invariant natural killer T cells. <i>Journal of Medicinal Chemistry</i> , 2007 , 50, 3489-96	8.3	20
58	Differential alteration of lipid antigen presentation to NKT cells due to imbalances in lipid metabolism. <i>European Journal of Immunology</i> , 2007 , 37, 1431-41	6.1	53
57	MR1-restricted Valpha19i T cells: a second population recognizing lipid antigens?. <i>European Journal of Immunology</i> , 2007 , 37, 1724-6	6.1	3
56	Synthesis and evaluation of human T cell stimulating activity of an alpha-sulfatide analogue. <i>Bioorganic and Medicinal Chemistry</i> , 2007 , 15, 5529-36	3.4	14
55	Differentiation of monocytes into CD1a- dendritic cells correlates with disease progression in HIV-infected patients. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2007 , 46, 519-28	3.1	10
54	How pattern recognition receptor triggering influences T cell responses: a new look into the system. <i>Trends in Immunology</i> , 2007 , 28, 308-14	14.4	15
53	Lineage Distribution of JAK2 Exon12 Mutations and JAK2-V617F in Patients with Polycythemia Vera. <i>Blood</i> , 2007 , 110, 1527-1527	2.2	

52	Structure and biology of self lipid antigens. <i>Current Topics in Microbiology and Immunology</i> , 2007 , 314, 51-72	3.3	11
51	Synthesis of sulfated galactocerebrosides from an orthogonal beta-D-galactosylceramide scaffold for the study of CD1-antigen interactions. <i>Chemistry - A European Journal</i> , 2006 , 12, 5587-95	4.8	15
50	Functional CD1a is stabilized by exogenous lipids. <i>European Journal of Immunology</i> , 2006 , 36, 1083-92	6.1	55
49	Recognition of pollen-derived phosphatidyl-ethanolamine by human CD1d-restricted gamma delta T cells. <i>Journal of Allergy and Clinical Immunology</i> , 2006 , 117, 1178-84	11.5	71
48	Stereoselective synthesis and immunogenic activity of the C-analogue of sulfatide. <i>Organic Letters</i> , 2006 , 8, 3255-8	6.2	18
47	How T lymphocytes recognize lipid antigens. <i>FEBS Letters</i> , 2006 , 580, 5580-7	3.8	12
46	Serum lipoproteins: Trojan horses of the immune response?. <i>Trends in Immunology</i> , 2006 , 27, 57-9	14.4	5
45	Mechanisms of lipid-antigen generation and presentation to T cells. <i>Trends in Immunology</i> , 2006 , 27, 485-94	14.4	25
44	Endogenous phosphatidylcholine and a long spacer ligand stabilize the lipid-binding groove of CD1b. <i>EMBO Journal</i> , 2006 , 25, 3684-92	13	71
43	Synthesis and biological evaluation of alpha-galactosylceramide (KRN7000) and isoglobotrihexosylceramide (iGb3). <i>Bioorganic and Medicinal Chemistry Letters</i> , 2006 , 16, 2195-9	2.9	71
42	Human CD1-restricted T cell recognition of lipids from pollens. <i>Journal of Experimental Medicine</i> , 2005 , 202, 295-308	16.6	189
41	Bacterial infections promote T cell recognition of self-glycolipids. <i>Immunity</i> , 2005 , 22, 763-72	32.3	99
40	Assistance of microbial glycolipid antigen processing by CD1e. <i>Science</i> , 2005 , 310, 1321-4	33.3	218
39	Ligands for natural killer cell-activating receptors are expressed upon the maturation of normal myelomonocytic cells but at low levels in acute myeloid leukemias. <i>Blood</i> , 2005 , 105, 3615-22	2.2	155
38	Recognition of lipid antigens by T cells. <i>Nature Reviews Immunology</i> , 2005 , 5, 485-96	36.5	153
37	The role of innate immunity in autoimmunity. <i>Journal of Experimental Medicine</i> , 2004 , 200, 1527-31	16.6	34
36	Immunology. The Robin Hood of antigen presentation. <i>Science</i> , 2004 , 303, 485-7	33.3	10
35	Diacylated sulfoglycolipids are novel mycobacterial antigens stimulating CD1-restricted T cells during infection with <i>Mycobacterium tuberculosis</i> . <i>Journal of Experimental Medicine</i> , 2004 , 199, 649-59	16.6	243

34	Self glycosphingolipids: new antigens recognized by autoreactive T lymphocytes. <i>Physiology</i> , 2003 , 18, 71-6	9.8	4
33	CD1a and CD1b surface expression is independent from de novo synthesized glycosphingolipids. <i>European Journal of Immunology</i> , 2003 , 33, 29-37	6.1	9
32	Human T cell receptor gammadelta cells recognize endogenous mevalonate metabolites in tumor cells. <i>Journal of Experimental Medicine</i> , 2003 , 197, 163-8	16.6	657
31	In situ correlation of cytokine secretion and apoptosis in Helicobacter pylori-associated gastritis. <i>American Journal of Physiology - Renal Physiology</i> , 2002 , 283, G481-8	5.1	55
30	CD1a-binding glycosphingolipids stimulating human autoreactive T-cells: synthesis of a family of sulfatides differing in the acyl chain moiety. <i>Tetrahedron</i> , 2002 , 58, 8703-8708	2.4	27
29	A new aspect in glycolipid biology: glycosphingolipids as antigens recognized by T lymphocytes. <i>Neurochemical Research</i> , 2002 , 27, 675-85	4.6	9
28	Presentation of the same glycolipid by different CD1 molecules. <i>Journal of Experimental Medicine</i> , 2002 , 195, 1013-21	16.6	188
27	Locally inducible CD66a (CEACAM1) as an amplifier of the human intestinal T cell response. <i>European Journal of Immunology</i> , 2000 , 30, 2593-603	6.1	44
26	Tissue distribution, antigen specificity and effector functions of gamma delta T cells in human diseases. <i>Seminars in Immunopathology</i> , 2000 , 22, 219-38		19
25	Molecular recognition of human CD1b antigen complexes: evidence for a common pattern of interaction with alpha beta TCRs. <i>Journal of Immunology</i> , 2000 , 165, 4494-504	5.3	47
24	The alphabeta T cell response to self-glycolipids shows a novel mechanism of CD1b loading and a requirement for complex oligosaccharides. <i>Immunity</i> , 2000 , 13, 255-64	32.3	136
23	Control of gammadelta T cells by NK receptors. <i>Microbes and Infection</i> , 1999 , 1, 263-7	9.3	11
22	Self glycolipids as T-cell autoantigens. <i>European Journal of Immunology</i> , 1999 , 29, 1667-75	6.1	239
21	Self glycolipids as T-cell autoantigens 1999 , 29, 1667		2
20	Genetic control of susceptibility to collagen-induced arthritis in T cell receptor beta-chain transgenic mice. <i>Arthritis and Rheumatism</i> , 1998 , 41, 256-62		37
19	C-type lectin-like receptors in peptide-specific HLA class I-restricted cytotoxic T lymphocytes: differential expression and modulation of effector functions in clones sharing identical TCR structure and epitope specificity. <i>European Journal of Immunology</i> , 1998 , 28, 1134-42	6.1	39
18	Functional inactivation in the whole population of human V gamma 9/V delta 2 T lymphocytes induced by a nonpeptidic antagonist. <i>Journal of Experimental Medicine</i> , 1997 , 185, 91-7	16.6	29
17	Major histocompatibility complex class I molecules modulate activation threshold and early signaling of T cell antigen receptor-gamma/delta stimulated by nonpeptidic ligands. <i>Journal of Experimental Medicine</i> , 1997 , 186, 1769-74	16.6	83

16	Sentinel function of broadly reactive human gamma delta T cells. <i>Trends in Immunology</i> , 1997 , 18, 22-6		106
15	Identification and characterization of a human CD4 silencer. <i>European Journal of Immunology</i> , 1996 , 26, 493-500	6.1	55
14	Restriction of the T-cell receptor V delta gene repertoire is due to preferential rearrangement and is independent of antigen selection. <i>Immunogenetics</i> , 1995 , 42, 323-332	3.2	18
13	T cell receptor gamma delta repertoire is skewed in cerebrospinal fluid of multiple sclerosis patients: molecular and functional analyses of antigen-reactive gamma delta clones. <i>European Journal of Immunology</i> , 1995 , 25, 355-63	6.1	36
12	Human V gamma 9-V delta 2 cells are stimulated in a cross-reactive fashion by a variety of phosphorylated metabolites. <i>European Journal of Immunology</i> , 1995 , 25, 2052-8	6.1	156
11	An alternative approach to the assessment of gamma delta T-cell clonality in celiac disease intestinal lesions through cDNA heteroduplex analysis of T-cell receptor VJ junctions. <i>Human Immunology</i> , 1994 , 40, 303-11	2.3	14
10	T-cell receptor V-gene usage in neoplasms of the central nervous system. A comparative analysis in cultured tumor infiltrating and peripheral blood T cells. <i>Journal of Neurosurgery</i> , 1993 , 78, 630-7	3.2	6
9	T cell receptor heterogeneity in gamma delta T cell clones from intestinal biopsies of patients with celiac disease. <i>European Journal of Immunology</i> , 1993 , 23, 499-504	6.1	37
8	Monokine production by microglial cell clones. <i>European Journal of Immunology</i> , 1989 , 19, 1443-8	6.1	311
7	Mycobacteria-reactive Lyt-2+ T cell lines. <i>European Journal of Immunology</i> , 1988 , 18, 59-66	6.1	167
6	Specific lysis of <i>Listeria monocytogenes</i> -infected macrophages by class II-restricted L3T4+ T cells. <i>European Journal of Immunology</i> , 1987 , 17, 237-46	6.1	71
5	Polyclonal B cell activators inhibit contact sensitivity to oxazolone in mice by potentiating the production of anti-hapten antibodies that induce T suppressor lymphocytes acting through the release of soluble factors. <i>International Archives of Allergy and Immunology</i> , 1985 , 78, 391-5	3.7	3
4	<i>Staphylococcus aureus</i> -induced suppression of contact sensitivity in mice: suppressor cells elicited by polyclonal B-cell activation are regulated by idiotype-anti-idiotype interactions. <i>Cellular Immunology</i> , 1985 , 93, 508-19	4.4	4
3	T suppressor cells as well as anti-hapten and anti-idiotype B lymphocytes regulate contact sensitivity to oxazolone in mice injected with purified protein derivative from <i>Mycobacterium tuberculosis</i> . <i>Infection and Immunity</i> , 1984 , 45, 701-7	3.7	6
2	rCASC: reproducible Classification Analysis of Single Cell sequencing data		1
1	Glycolipid Presentation by CD1		1