

# Rafael Solana

## List of Publications by Year in descending order

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142  
papers

8,919  
citations

50566

48  
h-index

49824

91  
g-index

148  
all docs

148  
docs citations

148  
times ranked

9981  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Cytomegalovirus and Age on T-Cell Subsets Defined by CD161, CD300a, and/or CD57 Expression in Healthy Andalusians. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 1946-1953.	1.7	4
2	Regulatory T cells and vaccine effectiveness in older adults. Challenges and prospects. <i>International Immunopharmacology</i> , 2021, 96, 107761.	1.7	5
3	Functional Changes of T-Cell Subsets with Age and CMV Infection. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9973.	1.8	20
4	Characterization of the DNAM-1, TIGIT and TACTILE Axis on Circulating NK, NKT-Like and T Cell Subsets in Patients with Acute Myeloid Leukemia. <i>Cancers</i> , 2020, 12, 2171.	1.7	21
5	Current progress in NK cell biology and NK cell-based cancer immunotherapy. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 879-899.	2.0	33
6	Aging of Natural Killer Cells in Acute Myeloid Leukemia. , 2020, , 153-168.		0
7	Characterization of the C1q-Binding Ability and the IgG1-4 Subclass Profile of Preformed Anti-HLA Antibodies by Solid-Phase Assays. <i>Frontiers in Immunology</i> , 2019, 10, 1712.	2.2	10
8	DNAM-1 and the TIGIT/PVRIG/TACTILE Axis: Novel Immune Checkpoints for Natural Killer Cell-Based Cancer Immunotherapy. <i>Cancers</i> , 2019, 11, 877.	1.7	151
9	NKT-Like (CD3+CD56+) Cells in Chronic Myeloid Leukemia Patients Treated With Tyrosine Kinase Inhibitors. <i>Frontiers in Immunology</i> , 2019, 10, 2493.	2.2	19
10	Natural Killer Cells in Human Aging. , 2019, , 945-965.		1
11	Modulation of NK cells with checkpoint inhibitors in the context of cancer immunotherapy. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 861-870.	2.0	49
12	Natural Killer Cells and Health Status: Age, CMV Infection, and Obesity. , 2019, , 1755-1772.		0
13	Age-Associated Alterations on Natural Killer Cells in Acute Myeloid Leukemia Patients. , 2019, , 2243-2266.		0
14	Effect of Age on NK Cell Compartment in Chronic Myeloid Leukemia Patients Treated With Tyrosine Kinase Inhibitors. <i>Frontiers in Immunology</i> , 2018, 9, 2587.	2.2	2
15	Immunosenescence of Natural Killer Cells, Inflammation, and Alzheimer's Disease. <i>International Journal of Alzheimer's Disease</i> , 2018, 2018, 1-9.	1.1	44
16	Natural Killer Cells and Health Status: Age, CMV Infection, and Obesity. , 2018, , 1-18.		0
17	Natural Killer Cells in Human Aging. , 2018, , 1-21.		0
18	Age-Associated Alterations on Natural Killer Cells in Acute Myeloid Leukemia Patients. , 2018, , 1-24.		0

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19	Natural Killer Cells and Health Status: Age, CMV Infection, and Obesity. , 2018, , 1-18.		0
20	Aging of Natural Killer Cells in Acute Myeloid Leukemia. , 2018, , 1-16.		0
21	Impact of age and cytomegalovirus on CD8+ T-cell compartment remodeling after solid organ transplantation: A one-year follow-up study. <i>Experimental Gerontology</i> , 2017, 95, 98-106.	1.2	10
22	Immunosenescence: limitations of natural killer cell-based cancer immunotherapy. <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 233-245.	2.0	33
23	CMV induces expansion of highly polyfunctional CD4 + T cell subset coexpressing CD57 and CD154. <i>Journal of Leukocyte Biology</i> , 2017, 101, 555-566.	1.5	39
24	Effect of Cytomegalovirus (CMV) and Ageing on T-Bet and Eomes Expression on T-Cell Subsets. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1391.	1.8	11
25	Differential Effect of Cytomegalovirus Infection with Age on the Expression of CD57, CD300a, and CD161 on T-Cell Subpopulations. <i>Frontiers in Immunology</i> , 2017, 8, 649.	2.2	16
26	In Vitro Culture with Interleukin-15 Leads to Expression of Activating Receptors and Recovery of Natural Killer Cell Function in Acute Myeloid Leukemia Patients. <i>Frontiers in Immunology</i> , 2017, 8, 931.	2.2	31
27	Impact of Preformed Donor-Specific Anti-Human Leukocyte Antigen Antibody C1q-Binding Ability on Kidney Allograft Outcome. <i>Frontiers in Immunology</i> , 2017, 8, 1310.	2.2	19
28	Editorial: NK Cell-Based Cancer Immunotherapy. <i>Frontiers in Immunology</i> , 2016, 7, 249.	2.2	18
29	Effect of CMV and Aging on the Differential Expression of CD300a, CD161, T-bet, and Eomes on NK Cell Subsets. <i>Frontiers in Immunology</i> , 2016, 7, 476.	2.2	29
30	Adaptive Memory of Human NK-like CD8+ T-Cells to Aging, and Viral and Tumor Antigens. <i>Frontiers in Immunology</i> , 2016, 7, 616.	2.2	27
31	Challenges of vaccination in older people. Can we circumvent immunosenescence?. <i>Maturitas</i> , 2016, 90, 1-2.	1.0	0
32	Prevention strategies differentially modulate the impact of cytomegalovirus replication on CD8+ T-cell differentiation in high-risk solid organ transplant patients. <i>Antiviral Research</i> , 2016, 132, 244-251.	1.9	4
33	Effect of age and latent CMV infection on CD8+â€‰CD56+ T cells (NKT-like) frequency and functionality. <i>Mechanisms of Ageing and Development</i> , 2016, 158, 38-45.	2.2	19
34	Natural killer cell immunosenescence in acute myeloid leukaemia patients: new targets for immunotherapeutic strategies?. <i>Cancer Immunology, Immunotherapy</i> , 2016, 65, 453-463.	2.0	50
35	Response to â€œInfluence of Age and HLA Alleles on the CMV-Specific Cell-Mediated Immunity Among CMV-Seropositive Kidney Transplant Candidatesâ€. <i>American Journal of Transplantation</i> , 2015, 15, 2527-2528.	2.6	0
36	Immunosenescence: Implications for response to infection and vaccination in older people. <i>Maturitas</i> , 2015, 82, 50-55.	1.0	304

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37	Multifunctional cytomegalovirus (CMV)-specific CD8 <sup>+</sup> T cells are not restricted by telomere-related senescence in young or old adults. <i>Immunology</i> , 2015, 144, 549-560.	2.0	52
38	Pre-transplant thymic function is associated with the risk of cytomegalovirus disease after solid organ transplantation. <i>Clinical Microbiology and Infection</i> , 2015, 21, 511.e1-511.e7.	2.8	5
39	Factors Related to the Development of CMV-Specific CD8 <sup>+</sup> T cell Response in CMV-Seropositive Solid Organ Transplant Candidates. <i>American Journal of Transplantation</i> , 2015, 15, 715-722.	2.6	23
40	Polymorphisms of HLA-A, -B, -Cw and DRB1 antigens in Moroccan patients with ankylosing spondylitis and a comparison of clinical features with frequencies of HLA-B*27. <i>Tissue Antigens</i> , 2015, 85, 108-116.	1.0	10
41	Flow Cytometry Analysis of NK Cell Phenotype and Function in Aging. <i>Methods in Molecular Biology</i> , 2015, 1343, 9-18.	0.4	13
42	IFN $\gamma$ /TNF $\alpha$ /IL2/MIP1 $\alpha$ /CD107a/PRF1/CD8 pp65-Specific T-Cell Response Is Independently Associated With Time to Death in Elderly Humans. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 1210-1218.	1.7	11
43	Expression of NKp30, NKp46 and DNAM-1 activating receptors on resting and IL-2 activated NK cells from healthy donors according to CMV-serostatus and age. <i>Biogerontology</i> , 2015, 16, 671-683.	2.0	41
44	Natural Killer Cell Recognition of Melanoma: New Clues for a More Effective Immunotherapy. <i>Frontiers in Immunology</i> , 2015, 6, 649.	2.2	35
45	CMV Latent Infection Improves CD8 <sup>+</sup> T Response to SEB Due to Expansion of Polyfunctional CD57 <sup>+</sup> Cells in Young Individuals. <i>PLoS ONE</i> , 2014, 9, e88538.	1.1	72
46	Proinflammatory status influences NK cells subsets in the elderly. <i>Immunology Letters</i> , 2014, 162, 298-302.	1.1	53
47	Informe del Taller Ibérico de Histocompatibilidad 2013. Componente de análisis de situación de procedimiento de pruebas cruzadas en guardias de trasplante de Órganos. <i>Inmunología (Barcelona)</i> , Tj ETQq1 1 0.084314 rgt /Overto		
48	Shaping of NK cell subsets by aging. <i>Current Opinion in Immunology</i> , 2014, 29, 56-61.	2.4	129
49	Aging, Immunosenescence, and Cancer. , 2014, , 55-69.		2
50	Effect of age and CMV on NK cell subpopulations. <i>Experimental Gerontology</i> , 2014, 54, 130-137.	1.2	101
51	Natural Killer Cell Immunosenescence and Cancer in the Elderly. , 2014, , 75-86.		1
52	Cytokine profiles in acute myeloid leukemia patients at diagnosis: Survival is inversely correlated with IL-6 and directly correlated with IL-10 levels. <i>Cytokine</i> , 2013, 61, 885-891.	1.4	154
53	Thymic function failure and C-reactive protein levels are independent predictors of all-cause mortality in healthy elderly humans. <i>Age</i> , 2013, 35, 251-259.	3.0	95
54	Impact of Cytomegalovirus on Early Immunosenescence of CD8 <sup>+</sup> T Lymphocytes After Solid Organ Transplantation. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 1-5.	1.7	20

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55	Clinical Factors Influencing Phenotype of HCMV-Specific CD8+ T Cells and HCMV-Induced Interferon-Gamma Production after Allogeneic Stem Cells Transplantation. <i>Clinical and Developmental Immunology</i> , 2013, 2013, 1-9.	3.3	6
56	Pretransplant Interferon- $\gamma$ Secretion by CMV-Specific CD8+ T Cells Informs the Risk of CMV Replication After Transplantation. <i>American Journal of Transplantation</i> , 2013, 13, 738-745.	2.6	96
57	NK Cells in Healthy Aging and Age-Associated Diseases. <i>Journal of Biomedicine and Biotechnology</i> , 2012, 2012, 1-8.	3.0	112
58	Role of Defective Thymic Function in Onset of Ganciclovir-Resistant Cytomegalovirus after Cord Blood Transplantation. <i>Vaccine Journal</i> , 2012, 19, 1994-1998.	3.2	2
59	Decreased expression of DNAM-1 on NK cells from acute myeloid leukemia patients. <i>Immunology and Cell Biology</i> , 2012, 90, 109-115.	1.0	185
60	Innate immunosenescence: Effect of aging on cells and receptors of the innate immune system in humans. <i>Seminars in Immunology</i> , 2012, 24, 331-341.	2.7	446
61	CMV and Immunosenescence: from basics to clinics. <i>Immunity and Ageing</i> , 2012, 9, 23.	1.8	158
62	NK Cell Recognition and Killing of Melanoma Cells Is Controlled by Multiple Activating Receptor-Ligand Interactions. <i>Journal of Innate Immunity</i> , 2011, 3, 365-373.	1.8	50
63	Immunosenescence of Human Natural Killer Cells. <i>Journal of Innate Immunity</i> , 2011, 3, 337-343.	1.8	164
64	Human NK cells in acute myeloid leukaemia patients: analysis of NK cell-activating receptors and their ligands. <i>Cancer Immunology, Immunotherapy</i> , 2011, 60, 1195-1205.	2.0	118
65	Report from the second cytomegalovirus and immunosenescence workshop. <i>Immunity and Ageing</i> , 2011, 8, 10.	1.8	35
66	CD45RA expression on HCMV-specific effector memory CD8+ T cells is associated with the duration and intensity of HCMV replication after transplantation. <i>Clinical Immunology</i> , 2010, 137, 81-88.	1.4	8
67	Association of the KIR3DS1*013 and KIR3DL1*004 alleles with susceptibility to ankylosing spondylitis. <i>Arthritis and Rheumatism</i> , 2010, 62, 1000-1006.	6.7	51
68	Age-Dependent Association between Low Frequency of CD27/CD28 Expression on pp65 CD8 <sup>+</sup> T Cells and Cytomegalovirus Replication after Transplantation. <i>Vaccine Journal</i> , 2009, 16, 1429-1438.	3.2	26
69	Correlation of effector function with phenotype and cell division after in vitro differentiation of naive MART-1-specific CD8+ T cells. <i>International Immunology</i> , 2009, 21, 53-62.	1.8	7
70	Expression of adhesion molecules and ligands for activating and costimulatory receptors involved in cell-mediated cytotoxicity in a large panel of human melanoma cell lines. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 1517-1526.	2.0	111
71	Effect of ageing on CMV-specific CD8 T cells from CMV seropositive healthy donors. <i>Immunity and Ageing</i> , 2009, 6, 11.	1.8	73
72	NK Cells in Human Ageing. , 2009, , 531-544.		3

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73	Immunosenescence and vaccine failure in the elderly. <i>Aging Clinical and Experimental Research</i> , 2009, 21, 201-209.	1.4	234
74	Immunity, ageing and cancer. <i>Immunity and Ageing</i> , 2008, 5, 11.	1.8	131
75	Indirect effects of cytomegalovirus infection in solid organ transplant recipients. <i>Enfermedades Infecciosas Y Microbiología Clínica</i> , 2008, 26, 38-47.	0.3	35
76	Functional Implications of HNK-1 Expression on Invasive Behaviour of Melanoma Cells. <i>Tumor Biology</i> , 2008, 29, 304-310.	0.8	6
77	Aging of the Immune System as a Prognostic Factor for Human Longevity. <i>Physiology</i> , 2008, 23, 64-74.	1.6	273
78	Impaired Response of HIV Type 1-Specific CD8+ Cells from Antiretroviral-Treated Patients. <i>AIDS Research and Human Retroviruses</i> , 2007, 23, 1279-1282.	0.5	3
79	Invariant NKT and NKT-like lymphocytes: Two different T cell subsets that are differentially affected by ageing. <i>Experimental Gerontology</i> , 2007, 42, 703-708.	1.2	102
80	Cytomegalovirus Infection. <i>Annals of the New York Academy of Sciences</i> , 2007, 1114, 23-35.	1.8	214
81	Remodelling of the CD8 T-Cell Compartment in the Elderly: Expression of NK Associated Receptors on T-Cells Is Associated with the Expansion of the Effector Memory Subset. , 2007, , 24-33.		1
82	Ageing and Innate Immunity. <i>Immunity</i> , 2006, 24, 491-494.	6.6	281
83	IL-2 increased RANTES production and CD25 expression in cultured PBMCs only from antiretroviral treated HIV-1+ patients with detectable viral loads. <i>International Immunopharmacology</i> , 2006, 6, 1034-1038.	1.7	1
84	Immunological biomarkers of ageing in man: changes in both innate and adaptive immunity are associated with health and longevity. <i>Biogerontology</i> , 2006, 7, 471-481.	2.0	138
85	Decreased frequency and proliferative response of invariant $\sqrt{1\pm 24\sqrt{11}}$ natural killer T (iNKT) cells in healthy elderly. <i>Biogerontology</i> , 2006, 7, 483-492.	2.0	42
86	Lymphocyte activation in response to melanoma: interaction of NK-associated receptors and their ligands. <i>Cancer Immunology, Immunotherapy</i> , 2006, 56, 101-109.	2.0	36
87	Human cytomegalovirus infection and T cell immunosenescence: A mini review. <i>Mechanisms of Ageing and Development</i> , 2006, 127, 538-543.	2.2	121
88	Human T Cell Clones in Long-Term Culture as Models for the Impact of Chronic Antigenic Stress in Aging. , 2006, , 781-792.		6
89	Human immunosenescence: is it infectious?. <i>Immunological Reviews</i> , 2005, 205, 257-268.	2.8	369
90	CD8 T cells expressing NK associated receptors are increased in melanoma patients and display an effector phenotype. <i>Cancer Immunology, Immunotherapy</i> , 2005, 54, 1162-1171.	2.0	64

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91	Immunosenescence. <i>NeuroImmune Biology</i> , 2004, , 9-21.	0.2	0
92	The B-ring substituent at C-7 of colchicine and the $\hat{\pm}$ -C-terminus of tubulin communicate through the $\hat{\epsilon}$ tail-body $\hat{\epsilon}$ interaction. <i>Proteins: Structure, Function and Bioinformatics</i> , 2004, 57, 602-609.	1.5	12
93	Expression of NK-associated receptors on cytotoxic T cells from melanoma patients: a two-edged sword?. <i>Cancer Immunology, Immunotherapy</i> , 2004, 53, 911-24.	2.0	19
94	Biogerontology research in Spain. <i>Experimental Gerontology</i> , 2003, 38, 819-824.	1.2	3
95	Haart induces the expression of HLA-G on peripheral monocytes in HIV-1 infected individuals. <i>Human Immunology</i> , 2003, 64, 1045-1049.	1.2	30
96	NK-associated receptors on CD8 T cells from treatment-naive HIV-infected individuals: defective expression of CD56. <i>Aids</i> , 2002, 16, 197-200.	1.0	43
97	CD28 downregulation and expression of NK-associated receptors on T cells in aging and situations of chronic activation of the immune system. <i>Advances in Cell Aging and Gerontology</i> , 2002, , 123-132.	0.1	1
98	Inhibition of CD28-mediated natural cytotoxicity by KIR2DL2 does not require p56lck in the NK cell line YT-Indy. <i>Molecular Immunology</i> , 2002, 38, 495-503.	1.0	8
99	Structure and function of major histocompatibility complex (MHC) class I specific receptors expressed on human natural killer (NK) cells. <i>Molecular Immunology</i> , 2002, 38, 637-660.	1.0	242
100	T cells and aging january 2002 update. <i>Frontiers in Bioscience - Landmark</i> , 2002, 7, d1056-1183.	3.0	347
101	Basic biology and clinical impact of immunosenescence. <i>Experimental Gerontology</i> , 2002, 37, 183-189.	1.2	53
102	$\hat{\pm}$ 24+ NKT cells are decreased in elderly humans. <i>Experimental Gerontology</i> , 2002, 37, 213-217.	1.2	80
103	Human CD4+ T cell clone longevity in tissue culture: lack of influence of donor age or cell origin. <i>Experimental Gerontology</i> , 2002, 37, 265-269.	1.2	37
104	Selective depletion of CD56(dim) NK cell subsets and maintenance of CD56(bright) NK cells in treatment-naive HIV-1-seropositive individuals. <i>Journal of Clinical Immunology</i> , 2002, 22, 176-183.	2.0	132
105	TH2 lymphocytes from atopic patients treated with immunotherapy undergo rapid apoptosis after culture with specific allergens. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 647-653.	1.5	42
106	Role of the carboxy-termini of tubulin on its chaperone-like activity. <i>Proteins: Structure, Function and Bioinformatics</i> , 2001, 44, 262-269.	1.5	12
107	Increased expression of NK cell markers on T lymphocytes in aging and chronic activation of the immune system reflects the accumulation of effector/senescent T cells. <i>Mechanisms of Ageing and Development</i> , 2001, 121, 77-88.	2.2	215
108	Longevity in vitro of human CD4+ T helper cell clones derived from young donors and elderly donors, or from progenitor cells: age-associated differences in cell surface molecule expression and cytokine secretion. <i>Biogerontology</i> , 2000, 1, 247-254.	2.0	24

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109	HLA-B2702 (77â€“83/83â€“77) Peptide Binds to Î²2-Tubulin on Human NK Cells and Blocks Their Cytotoxic Capacity. <i>Journal of Immunology</i> , 2000, 165, 6776-6782.	0.4	12
110	Age-Related Alterations to Natural Killer Cell Function. , 2000, 38, 311-320.		3
111	NK and NK/T cells in human senescence. <i>Vaccine</i> , 2000, 18, 1613-1620.	1.7	242
112	Expression of killer inhibitory receptors on cytotoxic cells from HIV-1-infected individuals. <i>Clinical and Experimental Immunology</i> , 1999, 115, 472-476.	1.1	68
113	CD69 is a stimulatory receptor for natural killer cell and its cytotoxic effect is blocked by CD94 inhibitory receptor. <i>Immunology</i> , 1999, 97, 159-165.	2.0	175
114	NK phenotypic markers and IL2 response in NK cells from elderly people. <i>Experimental Gerontology</i> , 1999, 34, 253-265.	1.2	261
115	Natural killer cells in healthy aging. <i>Experimental Gerontology</i> , 1999, 34, 435-443.	1.2	117
116	Impact of aging on innate immunity. <i>Journal of Leukocyte Biology</i> , 1998, 64, 703-712.	1.5	138
117	T cells and aging. <i>Frontiers in Bioscience - Landmark</i> , 1998, 3, d59-99.	3.0	96
118	The T cell in the ageing individual1This article is based on a presentation to the First International Conference on Aging and Immunology, Bethesda, MD, 16â€“19 June, 1996.1. <i>Mechanisms of Ageing and Development</i> , 1997, 93, 35-45.	2.2	104
119	Cellular redox status influences both cytotoxic and NF-kappaB activation in natural killer cells. <i>Immunology</i> , 1997, 90, 455-460.	2.0	22
120	Lifespans of T lymphocytes. <i>Mechanisms of Ageing and Development</i> , 1996, 91, 145-154.	2.2	33
121	Threonine 80 on HLA-B27 confers protection against lysis by a group of natural killer clones. <i>European Journal of Immunology</i> , 1996, 26, 1974-1977.	1.6	56
122	Calcitriol effect on natural killer cells from hemodialyzed and normal subjects. <i>Calcified Tissue International</i> , 1995, 56, 113-117.	1.5	21
123	Downregulation of FcÎ³ Receptor IIIAÎ± (CD16-II) on Natural Killer Cells Induced by Anti-CD16 mAb Is Independent of Protein Tyrosine Kinases and Protein Kinase C. <i>Cellular Immunology</i> , 1994, 158, 208-217.	1.4	41
124	Regulation of CD69 expression on human natural killer cells: differential involvement of protein kinase C and protein tyrosine kinases. <i>European Journal of Immunology</i> , 1993, 23, 1039-1043.	1.6	70
125	HLA antigen familial study in complete Behcet's syndrome affecting three sisters.. <i>Annals of the Rheumatic Diseases</i> , 1993, 52, 155-157.	0.5	21
126	Mechanisms involved in NK resistance induced by interferon-Î³. <i>Cellular Immunology</i> , 1992, 140, 248-256.	1.4	12



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127	Histocompatibility antigens and natural killer susceptibility. Immunologic Research, 1992, 11, 133-140.	1.3	2
128	Cell mediated immunity in ageing. Comparative Biochemistry and Physiology A, Comparative Physiology, 1991, 99, 1-4.	0.7	47
129	MHC antigens in NK cell recognition and lysis. Trends in Immunology, 1991, 12, 95.	7.5	6
130	Sera from patients with colon, breast and lung cancer induce resistance to lysis mediated by NK cytotoxic factors (NKCF). British Journal of Cancer, 1991, 63, 893-896.	2.9	6
131	Analysis of the mechanisms involved in NK resistance induced by a new tumor factor NK-RIF. Cellular Immunology, 1990, 130, 244-251.	1.4	5
132	Natural killer susceptibility is independent of HLA class I antigen expression on cell lines obtained from human solid tumors. European Journal of Immunology, 1990, 20, 2445-2449.	1.6	37
133	Immunologic Effects of Vitamin D. New England Journal of Medicine, 1989, 321, 833-834.	13.9	18
134	Identification of a tumour factor inducing resistance to NK cells lysis. Immunology Letters, 1989, 20, 311-316.	1.1	11
135	MHC CLASS I EXPRESSION ON HUMAN TUMOUR CELLS AND THEIR SUSCEPTIBILITY TO NK LYSIS. International Journal of Immunogenetics, 1989, 16, 407-412.	1.2	6
136	The effect of calcitriol on natural killer cell activity in hemodialyzed patients. The Journal of Steroid Biochemistry, 1989, 34, 423-425.	1.3	22
137	Natural Killer Susceptibility of Brain Tumor Cell Lines Inversely Correlates with the Degree of Cell Differentiation and Not with the Level of Human Histocompatibility Antigen Expression. International Archives of Allergy and Immunology, 1989, 89, 169-172.	0.9	5
138	Macrophage and Lymphocyte Antibody-Dependent Cellular Cytotoxicity in Spontaneous Leukemogenesis of AKR/J Mice. Tumor Biology, 1989, 10, 310-315.	0.8	10
139	EXPRESSION OF HLA MOLECULES ON CELLS FROM FRESH EXPLANTS OF HUMAN DIGESTIVE TRACT CANCER. International Journal of Immunogenetics, 1986, 13, 211-218.	1.2	8
140	MODULATION OF THE EXPRESSION OF HLA CLASS II ANTIGENS BY GAMMA INTERFERON AND PHORBOL ESTER TPA ON MYELOID LEUKAEMIC CELL LINES. International Journal of Immunogenetics, 1986, 13, 255-262.	1.2	11
141	Differential expression of HLA-DR and HLA-DQ antigens on normal cells of the myelomonocytic lineage. Tissue Antigens, 1985, 26, 310-317.	1.0	22
142	Effect of Fiblaferon-L on the Human Immune System. Chemotherapy, 1984, 30, 131-136.	0.8	3