

Maria R Zocchi

List of Publications by Year in descending order

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124
papers

5,309
citations

76326

40
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91884

69
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126
all docs

126
docs citations

126
times ranked

6285
citing authors

#	ARTICLE	IF	CITATIONS
1	Natural killer cells and immune-checkpoint inhibitor therapy: Current knowledge and new challenges. <i>Molecular Therapy - Oncolytics</i> , 2022, 24, 26-42.	4.4	26
2	Lysyl-Oxidase Dependent Extracellular Matrix Stiffness in Hodgkin Lymphomas: Mechanical and Topographical Evidence. <i>Cancers</i> , 2022, 14, 259.	3.7	3
3	ADAM10 Site-Dependent Biology: Keeping Control of a Pervasive Protease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4969.	4.1	11
4	Inhibitors of A Disintegrin And Metalloproteinases-10 reduce Hodgkin lymphoma cell growth in 3D microenvironments and enhance brentuximab-vedotin effect. <i>Haematologica</i> , 2021, , .	3.5	9
5	Three-Dimensional Culture Models to Study Innate Anti-Tumor Immune Response: Advantages and Disadvantages. <i>Cancers</i> , 2021, 13, 3417.	3.7	14
6	Nanoformulated Zoledronic Acid Boosts the $\gamma\delta$ T Cell Immunotherapeutic Potential in Colorectal Cancer. <i>Cancers</i> , 2020, 12, 104.	3.7	24
7	Cancer Nanomedicine Special Issue Review Anticancer Drug Delivery with Nanoparticles: Extracellular Vesicles or Synthetic Nanobeads as Therapeutic Tools for Conventional Treatment or Immunotherapy. <i>Cancers</i> , 2020, 12, 1886.	3.7	19
8	Editorial: ADAM10 in Cancer Immunology and Autoimmunity: More Than a Simple Biochemical Scissor. <i>Frontiers in Immunology</i> , 2020, 11, 1483.	4.8	3
9	Physical Characterization of Colorectal Cancer Spheroids and Evaluation of NK Cell Infiltration Through a Flow-Based Analysis. <i>Frontiers in Immunology</i> , 2020, 11, 564887.	4.8	20
10	Human Gut-Associated Natural Killer Cells in Health and Disease. <i>Frontiers in Immunology</i> , 2019, 10, 961.	4.8	101
11	Design and Synthesis of Ionic Liquid-Based Matrix Metalloproteinase Inhibitors (MMPis): A Simple Approach to Increase Hydrophilicity and to Develop MMPis-Coated Gold Nanoparticles. <i>ChemMedChem</i> , 2019, 14, 686-698.	3.2	2
12	Immunomodulatory Properties of Mesenchymal Stromal Cells: Still Unresolved – Yin and Yang – Current Stem Cell Research and Therapy, 2019, 14, 344-350.	1.3	39
13	Specific ADAM10 inhibitors localize in exosome-like vesicles released by Hodgkin lymphoma and stromal cells and prevent sheddase activity carried to bystander cells. <i>Oncolmunology</i> , 2018, 7, e1421889.	4.6	28
14	How to Hit Mesenchymal Stromal Cells and Make the Tumor Microenvironment Immunostimulant Rather Than Immunosuppressive. <i>Frontiers in Immunology</i> , 2018, 9, 262.	4.8	91
15	Zoledronate Triggers $\gamma\delta$ T Cells to Destroy and Kill Spheroids of Colon Carcinoma: Quantitative Image Analysis of Three-Dimensional Cultures. <i>Frontiers in Immunology</i> , 2018, 9, 998.	4.8	34
16	Targeting the Epidermal Growth Factor Receptor Can Counteract the Inhibition of Natural Killer Cell Function Exerted by Colorectal Tumor-Associated Fibroblasts. <i>Frontiers in Immunology</i> , 2018, 9, 1150.	4.8	24
17	Synthesis and in vitro Evaluation of ADAM10 and ADAM17 Highly Selective Bioimaging Probes. <i>ChemMedChem</i> , 2018, 13, 2119-2131.	3.2	7
18	Zoledronate can induce colorectal cancer microenvironment expressing BTN3A1 to stimulate effector $\gamma\delta$ T cells with antitumor activity. <i>Oncolmunology</i> , 2017, 6, e1278099.	4.6	62

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19	ADAM10 new selective inhibitors reduce NKG2D ligand release sensitizing Hodgkin lymphoma cells to NKG2D-mediated killing. <i>Oncolmmunology</i> , 2016, 5, e1123367.	4.6	50
20	Discovery of a new selective inhibitor of A Disintegrin And Metalloprotease 10 (ADAM-10) able to reduce the shedding of NKG2D ligands in Hodgkin's lymphoma cell models. <i>European Journal of Medicinal Chemistry</i> , 2016, 111, 193-201.	5.5	40
21	Stress immunity in lymphomas: mesenchymal cells as a target of therapy. <i>Frontiers in Bioscience - Landmark</i> , 2014, 19, 281.	3.0	4
22	CD4 ⁺ T Lymphocytes as a First Line of Immune Defense: Old and New Ways of Antigen Recognition and Implications for Cancer Immunotherapy. <i>Frontiers in Immunology</i> , 2014, 5, 575.	4.8	57
23	Aminobisphosphonates prevent the inhibitory effects exerted by lymph node stromal cells on anti-tumor CD4 ⁺ T lymphocytes in non-Hodgkin lymphomas. <i>Haematologica</i> , 2014, 99, 131-139.	3.5	27
24	Mechanisms of tumor escape from immune system: Role of mesenchymal stromal cells. <i>Immunology Letters</i> , 2014, 159, 55-72.	2.5	120
25	NK Cell Autoreactivity and Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2014, 5, 27.	4.8	77
26	How to exploit stress-related immunity against Hodgkin's lymphoma. <i>Oncolmmunology</i> , 2013, 2, e27089.	4.6	8
27	Selective Role of Mevalonate Pathway in Regulating Perforin but Not FasL and TNFalpha Release in Human Natural Killer Cells. <i>PLoS ONE</i> , 2013, 8, e62932.	2.5	17
28	Imatinib mesylate can help to direct natural immunity toward an anti-leukemic reactivity by acting on the bone marrow microenvironment. <i>Oncolmmunology</i> , 2012, 1, 214-216.	4.6	4
29	High ERp5/ADAM10 expression in lymph node microenvironment and impaired NKG2D ligands recognition in Hodgkin lymphomas. <i>Blood</i> , 2012, 119, 1479-1489.	1.4	97
30	Defective Expression and Function of the Leukocyte Associated Ig-like Receptor 1 in B Lymphocytes from Systemic Lupus Erythematosus Patients. <i>PLoS ONE</i> , 2012, 7, e31903.	2.5	36
31	Relevance of the mevalonate biosynthetic pathway in the regulation of bone marrow mesenchymal stromal cell-mediated effects on T-cell proliferation and B-cell survival. <i>Haematologica</i> , 2011, 96, 16-23.	3.5	35
32	Editorial [Hot Topic: Targeting the Microenvironment in Hematological Malignancies: How to Condition both Stromal and Effector Cells to Overcome Cancer Spreading] (Guest Editors: Maria Tj ETQqO O O rgBT Overlock d O Tf 50 2		
33	Down regulation of human natural killer cell-mediated cytotoxicity induced by blood transfusion: role of transforming growth factor- β , soluble Fas ligand, and soluble Class I human leukocyte antigen. <i>Transfusion</i> , 2011, 51, 1567-1573.	1.6	27
34	Differential survival of CD4 ⁺ T cells, CD8 ⁺ T cells and NK cells upon engagement of NKG2D by NKG2DL-expressing leukemic cells. <i>International Journal of Cancer</i> , 2011, 129, 387-396.	5.1	11
35	Modulating Mesenchymal Stromal Cell Function with Cholesterol Synthesis Inhibitors. <i>Current Medicinal Chemistry</i> , 2011, 18, 5196-5205.	2.4	5
36	Imatinib Treatment Induces CD5 ⁺ B Lymphocytes and IgM Natural Antibodies with Anti-Leukemic Reactivity in Patients with Chronic Myelogenous Leukemia. <i>PLoS ONE</i> , 2011, 6, e18925.	2.5	17

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37	Engagement of CD31 delivers an activating signal that contributes to the survival of chronic lymphocytic leukaemia cells. <i>British Journal of Haematology</i> , 2010, 151, 252-264.	2.5	13
38	Gammadelta T Lymphocytes Producing IFN γ and IL-17 in Response to <i>Candida Albicans</i> or Mycobacterial Antigens: Possible Implications for Acute and Chronic Inflammation. <i>Current Medicinal Chemistry</i> , 2009, 16, 4743-4749.	2.4	24
39	Effective in vivo induction of NKG2D ligands in acute myeloid leukaemias by all-trans-retinoic acid or sodium valproate. <i>Leukemia</i> , 2009, 23, 641-648.	7.2	107
40	V β 1 T lymphocytes producing IFN γ and IL-17 are expanded in HIV-1 infected patients and respond to <i>Candida albicans</i> . <i>Blood</i> , 2009, 113, 6611-6618.	1.4	153
41	Imatinib Mesylate Treatment Increases Lymphoplasmocytoid Cells through SDF-1 and BMP4/7 Production in the Bone Marrow of Patients with Chronic Myelogenous Leukaemia: Relationship with Clinical/Haematological Response.. <i>Blood</i> , 2009, 114, 3263-3263.	1.4	0
42	Signal requirements for activation of leukaemic T cells from a chronic lymphocytic leukaemia (T-CLL). <i>Clinical and Experimental Immunology</i> , 2008, 82, 108-113.	2.6	1
43	Characterization of EN4 monoclonal antibody: a reagent with CD31 specificity. <i>Clinical and Experimental Immunology</i> , 2008, 96, 170-176.	2.6	12
44	Role of bone marrow stromal cells in the generation of human CD8+ regulatory T cells. <i>Human Immunology</i> , 2008, 69, 755-759.	2.4	14
45	Lack of the leukocyte-associated Ig-like receptor-1 expression in high-risk chronic lymphocytic leukaemia results in the absence of a negative signal regulating kinase activation and cell division. <i>Leukemia</i> , 2008, 22, 980-988.	7.2	50
46	Evidence for Increased Bone Marrow Lymphoplasmocytoid Cells and SDF1 Secretion in imatinib Treated CML. Relationship with Clinical/hemathological Response. <i>Blood</i> , 2008, 112, 4256-4256.	1.4	0
47	Adhesion Molecules and Kinases Involved in γ ; δ ; T Cells Migratory Pathways: Implications for Viral and Autoimmune Diseases. <i>Current Medicinal Chemistry</i> , 2007, 14, 3166-3170.	2.4	19
48	Generation of CD4+ or CD8+ regulatory T cells upon mesenchymal stem cell-lymphocyte interaction. <i>Haematologica</i> , 2007, 92, 881-888.	3.5	330
49	Expansion of V β 1 T lymphocytes producing IL-4 in low-grade non-Hodgkin lymphomas expressing UL-16 binding proteins. <i>Blood</i> , 2007, 109, 2078-2085.	1.4	56
50	In vivo apoptosis of CD8+ lymphocytes in acute myeloid leukemia patients: involvement of soluble HLA-I and Fas ligand. <i>Leukemia</i> , 2007, 21, 253-260.	7.2	19
51	Human natural killer lymphocytes through the engagement of natural cytotoxicity receptors and NKG2D can trigger self-aggression. <i>Autoimmunity Reviews</i> , 2007, 6, 295-299.	5.8	18
52	Migratory Pathways of β 1 T Cells and Response to CXCR3 and CXCR4 Ligands. <i>Annals of the New York Academy of Sciences</i> , 2007, 1107, 68-78.	3.8	22
53	NKG2D and Natural Cytotoxicity Receptors Are Involved in Natural Killer Cell Interaction with Self Antigen Presenting Cells and Stromal Cells. <i>Annals of the New York Academy of Sciences</i> , 2007, 1109, 47-57.	3.8	25
54	Relationship between Clinical/Hematological Response and Increase of Plasmacells in the Bone Marrow of Patients with Chronic Myelogenous Leukemia Imatinib Mesylate Treatment (631).. <i>Blood</i> , 2007, 110, 4552-4552.	1.4	1

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55	ZAP-70 is expressed by normal and malignant human B-cell subsets of different maturational stage. <i>Leukemia</i> , 2006, 20, 689-695.	7.2	66
56	Mechanisms of tumor escape: role of tumor microenvironment in inducing apoptosis of cytolytic effector cells. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2006, 54, 323-333.	2.3	49
57	HIV-1 Tat Triggers TGF- β 2 Production and NK Cell Apoptosis that is Prevented by Pertussis Toxin B. <i>Clinical and Developmental Immunology</i> , 2006, 13, 369-372.	3.3	31
58	Antigen Presenting Cells and Stromal Cells Trigger Human Natural Killer Lymphocytes to Autoreactivity: Evidence for the Involvement of Natural Cytotoxicity Receptors (NCR) and NKG2D. <i>Clinical and Developmental Immunology</i> , 2006, 13, 325-336.	3.3	19
59	Patients with paroxysmal nocturnal hemoglobinuria have a high frequency of peripheral-blood T cells expressing activating isoforms of inhibiting superfamily receptors. <i>Blood</i> , 2005, 106, 2399-2408.	1.4	34
60	Cyclosporin A regulates human NK cell apoptosis induced by soluble HLA-I or by target cells. <i>Autoimmunity Reviews</i> , 2005, 4, 532-536.	5.8	25
61	Regulation of β 1 T _H 1 cell survival by soluble HLA-I: Involvement of CD8 and activating killer Ig-like receptors. <i>European Journal of Immunology</i> , 2005, 35, 2670-2678.	2.9	16
62	Tumor-Induced Apoptosis of Human IL-2-Activated NK Cells: Role of Natural Cytotoxicity Receptors. <i>Journal of Immunology</i> , 2005, 174, 2653-2660.	0.8	57
63	Interaction between Human NK Cells and Bone Marrow Stromal Cells Induces NK Cell Triggering: Role of NKp30 and NKG2D Receptors. <i>Journal of Immunology</i> , 2005, 175, 6352-6360.	0.8	157
64	V β 1 T Lymphocytes from B-CLL Patients Recognize ULBP3 Expressed on Leukemic B Cells and Up-Regulated by Trans-Retinoic Acid. <i>Cancer Research</i> , 2004, 64, 9172-9179.	0.9	166
65	PECAM-1, Apoptosis and CD34+Precursors. <i>Leukemia and Lymphoma</i> , 2004, 45, 2205-2213.	1.3	13
66	Migration of V β 1 and V β 2 T cells in response to CXCR3 and CXCR4 ligands in healthy donors and HIV-1-infected patients: competition by HIV-1 Tat. <i>Blood</i> , 2004, 103, 2205-2213.	1.4	120
67	Evidence for Killing of Mesenchymal Stem Cells (MSC) by Autologous Natural Killer Lymphocytes.. <i>Blood</i> , 2004, 104, 1290-1290.	1.4	2
68	Role of gammadelta T lymphocytes in tumor defense. <i>Frontiers in Bioscience - Landmark</i> , 2004, 9, 2588.	3.0	37
69	IFN- γ production in human NK cells through the engagement of CD8 by soluble or surface HLA class II molecules. <i>European Journal of Immunology</i> , 2003, 33, 3049-3059.	2.9	25
70	Escape of monocyte-derived dendritic cells of HIV-1 infected individuals from natural killer cell-mediated lysis. <i>Aids</i> , 2003, 17, 2291-2298.	2.2	52
71	Transendothelial migration leads to protection from starvation-induced apoptosis in CD34+CD14+circulating precursors: evidence for PECAM-1 involvement through Akt/PKB activation. <i>Blood</i> , 2003, 101, 186-193.	1.4	49
72	Transendothelial Migratory Pathways of V β 1+TCR β 1+ and V β 2+TCR β 1+ T Lymphocytes from Healthy Donors and Multiple Sclerosis Patients: Involvement of Phosphatidylinositol 3 Kinase and Calcium Calmodulin-Dependent Kinase II. <i>Journal of Immunology</i> , 2002, 168, 6071-6077.	0.8	46

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73	Soluble HLA class I molecules induce natural killer cell apoptosis through the engagement of CD8: evidence for a negative regulation exerted by members of the inhibitory receptor superfamily. <i>Blood</i> , 2002, 99, 1706-1714.	1.4	82
74	Soluble HLA class I induces NK cell apoptosis upon the engagement of killer-activating HLA class I receptors through FasL-Fas interaction. <i>Blood</i> , 2002, 100, 4098-4107.	1.4	97
75	NK Cell Activation by Dendritic Cells Is Dependent on LFA-1-Mediated Induction of Calcium-Calmodulin Kinase II: Inhibition by HIV-1 Tat C-Terminal Domain. <i>Journal of Immunology</i> , 2002, 168, 95-101.	0.8	80
76	Human $\beta\gamma$ T cells: a nonredundant system in the immune-surveillance against cancer. <i>Trends in Immunology</i> , 2002, 23, 14-18.	6.8	144
77	Beta(3)-mediated engulfment of apoptotic tumor cells by dendritic cells is dependent on CAMKII: inhibition by HIV-1 Tat. <i>Journal of Leukocyte Biology</i> , 2002, 71, 531-7.	3.3	4
78	CD8+ T lymphocytes induce polarized exocytosis of secretory lysosomes by dendritic cells with release of interleukin-1 β and cathepsin D. <i>Blood</i> , 2001, 98, 2152-2159.	1.4	66
79	NK cell-mediated lysis of autologous antigen-presenting cells is triggered by the engagement of the phosphatidylinositol 3-kinase upon ligation of the natural cytotoxicity receptors Nkp30 and Nkp46. <i>European Journal of Immunology</i> , 2001, 31, 1656-1665.	2.9	115
80	Leukocyte-associated Ig-like receptor-1 prevents granulocyte-monocyte colony stimulating factor-dependent proliferation and Akt1/PKB alpha activation in primary acute myeloid leukemia cells. <i>European Journal of Immunology</i> , 2001, 31, 3667-3675.	2.9	34
81	uPA/uPAR System Is Active in Immature Dendritic Cells Derived from CD14+CD34+ Precursors and Is Down-Regulated upon Maturation. <i>Journal of Immunology</i> , 2000, 164, 712-718.	0.8	31
82	Control of interleukin-18 secretion by dendritic cells: role of calcium influxes. <i>FEBS Letters</i> , 2000, 481, 245-248.	2.8	52
83	p40/LAIR-1 regulates the differentiation of peripheral blood precursors to dendritic cells induced by granulocyte-monocyte colony-stimulating factor. <i>European Journal of Immunology</i> , 1998, 28, 2086-2091.	2.9	82
84	Tumor-driven matrix invasion by infiltrating lymphocytes: involvement of the α 1 integrin I-domain. <i>European Journal of Immunology</i> , 1998, 28, 2530-2536.	2.9	25
85	Functional Association of Platelet Endothelial Cell Adhesion Molecule-1 and Phosphoinositide 3-Kinase in Human Neutrophils. <i>Journal of Biological Chemistry</i> , 1998, 273, 27768-27771.	3.4	75
86	Involvement of Dihydropyridine-sensitive Calcium Channels in Human Dendritic Cell Function. <i>Journal of Biological Chemistry</i> , 1998, 273, 7205-7209.	3.4	67
87	NKRP1A molecule is involved in transendothelial migration of CD4+ human T lymphocytes. <i>Immunology Letters</i> , 1997, 57, 121-123.	2.5	25
88	The selective engulfment of apoptotic bodies by dendritic cells is mediated by the α 3 integrin and requires intracellular and extracellular calcium. <i>European Journal of Immunology</i> , 1997, 27, 1893-1900.	2.9	236
89	Phenotypic and functional analysis of CD4 ⁺ NKRP1A ⁺ human T lymphocytes. Direct evidence that the NKRP1A molecule is involved in transendothelial migration. <i>European Journal of Immunology</i> , 1997, 27, 2345-2350.	2.9	56
90	Expression and function of NKRP1A molecule on human monocytes and dendritic cells. <i>European Journal of Immunology</i> , 1997, 27, 2965-2970.	2.9	50

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91	Drug-induced <i>in vitro</i> inhibition of neutrophil-endothelial cell adhesion. <i>British Journal of Pharmacology</i> , 1996, 118, 471-476.	5.4	28
92	A functional monoclonal antibody recognizing the human alpha 1-integrin domain. <i>Tissue Antigens</i> , 1996, 48, 47-51.	1.0	27
93	CD31/PECAM-1-driven chemokine-independent transmigration of human T lymphocytes. <i>European Journal of Immunology</i> , 1996, 26, 759-767.	2.9	78
94	CD31-triggered rearrangement of the actin cytoskeleton in human natural killer cells. <i>European Journal of Immunology</i> , 1996, 26, 817-824.	2.9	42
95	Dissection of lymphocyte function-associated antigen 1-dependent adhesion and signal transduction in human natural killer cells shown by the use of cholera or pertussis toxin. <i>European Journal of Immunology</i> , 1996, 26, 967-975.	2.9	21
96	Physical and functional association of CD45 and CD3-TCR complex on CD1+ human thymocytes. Evidence that the engagement of CD45 molecules can prevent CD1+ thymocytes from apoptosis. <i>International Immunology</i> , 1996, 8, 1947-1953.	4.0	3
97	The platelet endothelial cell adhesion molecule-1 (PECAM1) contributes to endothelial barrier function. <i>FEBS Letters</i> , 1995, 374, 323-326.	2.8	69
98	Expression of N-CAM by Human Renal Cell Carcinomas Correlates with Growth Rate and Adhesive Properties. <i>Experimental Cell Research</i> , 1994, 214, 499-509.	2.6	11
99	Inducible Nitric Oxide Synthase Modulates Fibronectin Production in the EA.hy926 Cell Line and Cultured Human Umbilical Vein Endothelial Cells. <i>Journal of Cardiovascular Pharmacology</i> , 1994, 24, 1014-1019.	1.9	14
100	NCAM and lymphocyte adhesion in leucocyte adhesion deficiency (LAD) syndrome. <i>Trends in Immunology</i> , 1993, 14, 94-95.	7.5	3
101	Involvement of CD56/N-CAM Molecule in the Adhesion of Human Solid Tumor Cell Lines to Endothelial Cells. <i>Experimental Cell Research</i> , 1993, 204, 130-135.	2.6	29
102	Lymphocyte-Endothelial Cell Adhesion Molecules at the Primary Tumor Site in Human Lung and Renal Cell Carcinomas. <i>Journal of the National Cancer Institute</i> , 1993, 85, 246-247.	6.3	31
103	Signalling in human tumour infiltrating lymphocytes: The CD28 molecule is functional and is physically associated with the CD45R0 molecule. <i>European Journal of Cancer</i> , 1992, 28, 749-754.	2.8	11
104	5.7 Cell cycle related expression of early activation antigens in human thymocytes. <i>Progress in Histochemistry and Cytochemistry</i> , 1992, 26, 223-228.	5.1	0
105	Cultured human thymocytes lacking CD2 and CD11a/CD18 antigens are functional and adhere to endothelial cells via CD56 or CDw49d molecules. <i>Cellular Immunology</i> , 1992, 140, 319-330.	3.0	7
106	Antigen-independent pathways of T-cell activation are functional in human immature thymocytes. <i>International Journal of Clinical and Laboratory Research</i> , 1992, 21, 304-309.	1.0	0
107	Unusual expression and localization of heat-shock proteins in human tumor cells. <i>International Journal of Cancer</i> , 1992, 51, 613-619.	5.1	417
108	Activation of CD3/TCR negative human thymocytes via CD28 molecule. <i>Cellular Immunology</i> , 1991, 136, 105-112.	3.0	2

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109	Biochemical characterization by two-dimensional electrophoresis of lymphocyte antigens involved in cell-to-cell or cell-to-matrix adhesion. <i>Electrophoresis</i> , 1991, 12, 527-535.	2.4	3
110	LAK1 antigen defines two distinct subsets among human tumour infiltrating lymphocytes. <i>British Journal of Cancer</i> , 1990, 62, 754-757.	6.4	3
111	CD1+ thymocytes proliferate and give rise to functional cells after stimulation with monoclonal antibodies recognizing CD3, CD2 or CD28 surface molecules. <i>Cellular Immunology</i> , 1990, 129, 394-403.	3.0	7
112	Simultaneous cytofluorometric analysis for the expression of cytoplasmic antigens and DNA content in CD3 ⁺ human thymocytes. <i>Cytometry</i> , 1990, 11, 883-887.	1.8	8
113	Identification of a new surface molecule expressed by human LGL and LAK cells: Production of a specific monoclonal antibody and comparison with other NK/LAK markers. <i>Cellular Immunology</i> , 1989, 124, 144-157.	3.0	13
114	Ck226: a novel surface molecule involved in human t cell activation. <i>European Journal of Immunology</i> , 1989, 19, 2069-2074.	2.9	5
115	Dual-parameter flow cytometric analysis of an early lymphocyte activation antigen (CK226) and DNA content. <i>Cytometry</i> , 1989, 10, 762-771.	1.8	3
116	Human cytolytic cell clones lacking surface expression of T cell receptor alpha/beta or gamma/delta. Evidence that surface structures other than CD3 or CD2 molecules are required for signal transduction.. <i>Journal of Experimental Medicine</i> , 1988, 168, 13-24.	8.5	41
117	A novel 120-kD surface antigen expressed by a subset of human lymphocytes. Evidence that lymphokine-activated killer cells express this molecule and use it in their effector function.. <i>Journal of Experimental Medicine</i> , 1987, 166, 319-326.	8.5	29
118	Production of Monoclonal Antibodies Specific to Theophylline-Treated Lymphocytes. <i>Hybridoma</i> , 1987, 6, 403-411.	0.6	1
119	CD3+ WT31 ⁺ peripheral T lymphocytes lack T44 (CD28), a surface molecule involved in activation of T cells bearing the I ϵ /I 2 heterodimer. <i>European Journal of Immunology</i> , 1987, 17, 1065-1068.	2.9	52
120	Adenosine induced production of a soluble factor affecting lymphocyte activation. <i>Immunology Letters</i> , 1986, 13, 245-253.	2.5	1
121	Theoylline Induced Non Specific Suppressor Activity in Human Peripheral Blood Lymphocytes. <i>Immunopharmacology and Immunotoxicology</i> , 1985, 7, 217-234.	0.8	16
122	Neutrophil chemotactic factor of anaphylaxis (NCF-A) release in aspirin-induced asthma. <i>Clinical and Experimental Allergy</i> , 1984, 14, 443-452.	2.9	8
123	Effect of Corticoids on Neutrophil Function: Inhibition of Antibody-Dependent Cell, Mediated Cytotoxicity (ADCC). <i>Immunopharmacology and Immunotoxicology</i> , 1983, 5, 217-230.	0.8	9
124	Anti-cancer $\hat{I}^3\hat{I}^T$ T lymphocytes: contradictory past and promising future. <i>Exploration of Immunology</i> , 0, , 220-228.	0.3	0