

Francesco Novelli

List of Publications by Year in descending order

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124
papers

6,527
citations

53794

45
h-index

71685

76
g-index

124
all docs

124
docs citations

124
times ranked

11071
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphoinositide Conversion Inactivates RAS and Drives Metastases in Breast Cancer. <i>Advanced Science</i> , 2022, 9, e2103249.	11.2	8
2	Discovery of Targets for Cancer Immunoprevention. <i>Methods in Molecular Biology</i> , 2022, 2435, 19-33.	0.9	1
3	Long-Term Effects of Alemtuzumab on CD4+ Lymphocytes in Multiple Sclerosis Patients: A 72-Month Follow-Up. <i>Frontiers in Immunology</i> , 2022, 13, 818325.	4.8	5
4	Docking Protein p130Cas Regulates Acinar to Ductal Metaplasia During Pancreatic Adenocarcinoma Development and Pancreatitis. <i>Gastroenterology</i> , 2022, 162, 1242-1255.e11.	1.3	4
5	Exploring chitosan-shelled nanobubbles to improve HER2+ immunotherapy via dendritic cell targeting. <i>Drug Delivery and Translational Research</i> , 2022, 12, 2007-2018.	5.8	8
6	IL17A critically shapes the transcriptional program of fibroblasts in pancreatic cancer and switches on their protumorigenic functions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	27
7	The Glycolytic Pathway as a Target for Novel Onco-Immunology Therapies in Pancreatic Cancer. <i>Molecules</i> , 2021, 26, 1642.	3.8	9
8	IL17A Depletion Affects the Metabolism of Macrophages Treated with Gemcitabine. <i>Antioxidants</i> , 2021, 10, 422.	5.1	2
9	Low Levels of Urinary PSA Better Identify Prostate Cancer Patients. <i>Cancers</i> , 2021, 13, 3570.	3.7	9
10	Diabetes promotes invasive pancreatic cancer by increasing systemic and tumour carbonyl stress in KrasG12D/+ mice. <i>Journal of Experimental and Clinical Cancer Research</i> , 2020, 39, 152.	8.6	15
11	In pancreatic cancer, chemotherapy increases antitumor responses to tumor-associated antigens and potentiates DNA vaccination. , 2020, 8, e001071.		24
12	Computational modeling of the immune response in multiple sclerosis using epimod framework. <i>BMC Bioinformatics</i> , 2020, 21, 550.	2.6	9
13	Metabolome of Pancreatic Juice Delineates Distinct Clinical Profiles of Pancreatic Cancer and Reveals a Link between Glucose Metabolism and PD-1+ Cells. <i>Cancer Immunology Research</i> , 2020, 8, 493-505.	3.4	26
14	Proteomics-Based Evidence for a Pro-Oncogenic Role of ESRP1 in Human Colorectal Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 575.	4.1	12
15	Immune-Complexome Analysis Identifies Immunoglobulin-Bound Biomarkers That Predict the Response to Chemotherapy of Pancreatic Cancer Patients. <i>Cancers</i> , 2020, 12, 746.	3.7	6
16	The dark side of immunotherapy: pancreatic cancer. , 2020, 3, 491-520.		15
17	Integrative Analysis of Novel Metabolic Subtypes in Pancreatic Cancer Fosters New Prognostic Biomarkers. <i>Frontiers in Oncology</i> , 2019, 9, 115.	2.8	32
18	Stromal protein Î²ig-h3 reprogrammes tumour microenvironment in pancreatic cancer. <i>Gut</i> , 2019, 68, 693-707.	12.1	79

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19	Phosphoinositide 3-Kinase Gamma Inhibition Protects From Anthracycline Cardiotoxicity and Reduces Tumor Growth. <i>Circulation</i> , 2018, 138, 696-711.	1.6	145
20	The advanced glycation endâ€product α -carboxymethyllysine promotes progression of pancreatic cancer: implications for diabetesâ€associated risk and its prevention. <i>Journal of Pathology</i> , 2018, 245, 197-208.	4.5	43
21	Beta-2-glycoprotein-1 and alpha-1-antitrypsin as urinary markers of renal cancer in von Hippelâ€Lindau patients. <i>Biomarkers</i> , 2018, 23, 123-130.	1.9	12
22	Depletion of tumor-associated macrophages switches the epigenetic profile of pancreatic cancer infiltrating T cells and restores their anti-tumor phenotype. <i>OncImmunity</i> , 2018, 7, e1393596.	4.6	58
23	FAM49B, a novel regulator of mitochondrial function and integrity that suppresses tumor metastasis. <i>Oncogene</i> , 2018, 37, 697-709.	5.9	49
24	Soluble stromaâ€related biomarkers of pancreaticâ€cancer. <i>EMBO Molecular Medicine</i> , 2018, 10, .	6.9	56
25	Next Generation Immunotherapy for Pancreatic Cancer: DNA Vaccination is Seeking New Combo Partners. <i>Cancers</i> , 2018, 10, 51.	3.7	21
26	Pregnancy Epigenetic Signature in T Helper 17 and T Regulatory Cells in Multiple Sclerosis. <i>Frontiers in Immunology</i> , 2018, 9, 3075.	4.8	26
27	Adenosine A2a receptor stimulation blocks development of nonalcoholic steatohepatitis in mice by multilevel inhibition of signals that cause immunolipotoxicity. <i>Translational Research</i> , 2017, 182, 75-87.	5.0	23
28	Alpha-enolase (ENO1) controls alpha v/beta 3 integrin expression and regulates pancreatic cancer adhesion, invasion, and metastasis. <i>Journal of Hematology and Oncology</i> , 2017, 10, 16.	17.0	101
29	The ATP-binding cassette transporter A1 regulates phosphoantigen release and $\text{V}\alpha$ 2 T cell activation by dendritic cells. <i>Nature Communications</i> , 2017, 8, 15663.	12.8	57
30	Regulation of Human Macrophage M1â€M2 Polarization Balance by Hypoxia and the Triggering Receptor Expressed on Myeloid Cells-1. <i>Frontiers in Immunology</i> , 2017, 8, 1097.	4.8	208
31	Alpha-Enolase i ENO1 i a potential target in novel immunotherapies. <i>Frontiers in Bioscience - Landmark</i> , 2017, 22, 944-959.	3.0	68
32	Overcoming the lack of kinetic information in biochemical reactions networks. <i>Performance Evaluation Review</i> , 2017, 44, 91-102.	0.6	2
33	Next generation of cancer immunotherapy calls for combination. <i>Oncoscience</i> , 2017, 4, 19-20.	2.2	6
34	Humoral immune responses toward tumor-derived antigens in previously untreated patients with chronic lymphocytic leukemia. <i>Oncotarget</i> , 2017, 8, 3274-3288.	1.8	13
35	Endogenous glutamine decrease is associated with pancreatic cancer progression. <i>Oncotarget</i> , 2017, 8, 95361-95376.	1.8	41
36	Dealing with indetermination in biochemical networks. , 2017, , .		0

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37	Cancer and Chemotherapy Contribute to Muscle Loss by Activating Common Signaling Pathways. <i>Frontiers in Physiology</i> , 2016, 7, 472.	2.8	138
38	Protein disulfide isomerase A3-specific Th1 effector cells infiltrate colon cancer tissue of patients with circulating anti-protein disulfide isomerase A3 autoantibodies. <i>Translational Research</i> , 2016, 171, 17-28.e2.	5.0	27
39	Macrophage PI3K β Drives Pancreatic Ductal Adenocarcinoma Progression. <i>Cancer Discovery</i> , 2016, 6, 870-885.	9.4	235
40	Regulation of Langerhans cell functions in a hypoxic environment. <i>Journal of Molecular Medicine</i> , 2016, 94, 943-955.	3.9	10
41	The balance between IL-17 and IL-22 produced by liver-infiltrating T-helper cells critically controls NASH development in mice. <i>Clinical Science</i> , 2016, 130, 193-203.	4.3	116
42	Intra-tumoral IFN- γ -producing Th22 cells correlate with TNM staging and the worst outcomes in pancreatic cancer. <i>Clinical Science</i> , 2016, 130, 247-258.	4.3	29
43	Peripheral ENO1-specific T cells mirror the intratumoral immune response and their presence is a potential prognostic factor for pancreatic adenocarcinoma. <i>International Journal of Oncology</i> , 2016, 49, 393-401.	3.3	23
44	Spatial distribution of B cells predicts prognosis in human pancreatic adenocarcinoma. <i>Oncolmmunology</i> , 2016, 5, e1085147.	4.6	169
45	Alemtuzumab long-term immunologic effect. <i>Neurology: Neuroimmunology and NeuroInflammation</i> , 2016, 3, e194.	6.0	65
46	Anti- α -enolase antibody limits the invasion of myeloid-derived suppressor cells and attenuates their restraining effector T cell response. <i>Oncolmmunology</i> , 2016, 5, e1112940.	4.6	19
47	Targeting the Warburg effect in cancer cells through ENO1 knockdown rescues oxidative phosphorylation and induces growth arrest. <i>Oncotarget</i> , 2016, 7, 5598-5612.	1.8	118
48	ATP-Binding-Cassette A1 Regulates Extracellular Isopentenyl Pyrophosphate Release and γ -T-Cell Activation By Dendritic Cells. <i>Blood</i> , 2016, 128, 3709-3709.	1.4	0
49	Proteomic analysis of extracellular vesicles from medullospheres reveals a role for iron in the cancer progression of medulloblastoma. <i>Molecular and Cellular Therapies</i> , 2015, 3, 8.	0.2	19
50	Pharmacological Preconditioning by Adenosine A2a Receptor Stimulation: Features of the Protected Liver Cell Phenotype. <i>BioMed Research International</i> , 2015, 2015, 1-9.	1.9	11
51	Pancreatic cancer vaccine: a unique potential therapy. <i>Gastrointestinal Cancer: Targets and Therapy</i> , 2015, , 1.	5.5	0
52	Mouse hepatocytes and LSEC proteome reveal novel mechanisms of ischemia/reperfusion damage and protection by A2aR stimulation. <i>Journal of Hepatology</i> , 2015, 62, 573-580.	3.7	30
53	Phosphorylated alpha-enolase induces autoantibodies in HLA-DR8 pancreatic cancer patients and triggers HLA-DR8 restricted T-cell activation. <i>Immunology Letters</i> , 2015, 167, 11-16.	2.5	14
54	Oxidative stress-mediated antimalarial activity of plakortin, a natural endoperoxide from the tropical sponge <i>Plakortis simplex</i> . <i>Free Radical Biology and Medicine</i> , 2015, 89, 624-637.	2.9	21

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55	Targeting of surface alpha-enolase inhibits the invasiveness of pancreatic cancer cells. <i>Oncotarget</i> , 2015, 6, 11098-11113.	1.8	83
56	Class II Transactivator-Induced MHC Class II Expression in Pancreatic Cancer Cells Leads to Tumor Rejection and a Specific Antitumor Memory Response. <i>Pancreas</i> , 2014, 43, 1066-1072.	1.1	14
57	Chimeric Rat/Human HER2 Efficiently Circumvents HER2 Tolerance in Cancer Patients. <i>Clinical Cancer Research</i> , 2014, 20, 2910-2921.	7.0	24
58	Th22 cells are expanded in multiple sclerosis and are resistant to IFN- γ . <i>Journal of Leukocyte Biology</i> , 2014, 96, 1155-1164.	3.3	71
59	Reduced cellular Ca ²⁺ availability enhances TDP-43 cleavage by apoptotic caspases. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 725-734.	4.1	17
60	Natural-born killers unleashed. <i>Nature</i> , 2014, 510, 342-343.	27.8	7
61	Mass spectrometric analysis reveals O-methylation of pyruvate kinase from pancreatic cancer cells. <i>Analytical and Bioanalytical Chemistry</i> , 2013, 405, 4937-4943.	3.7	6
62	Chronic hypoxia reprograms human immature dendritic cells by inducing a proinflammatory phenotype and α -TREM expression. <i>European Journal of Immunology</i> , 2013, 43, 949-966.	2.9	49
63	Ex vivo analysis of pancreatic cancer-infiltrating T lymphocytes reveals that ENO-specific Tregs accumulate in tumor tissue and inhibit Th1/Th17 effector cell functions. <i>Cancer Immunology, Immunotherapy</i> , 2013, 62, 1249-1260.	4.2	102
64	Vaccination With ENO1 DNA Prolongs Survival of Genetically Engineered Mice With Pancreatic Cancer. <i>Gastroenterology</i> , 2013, 144, 1098-1106.	1.3	104
65	Quartz crystal microbalance with dissipation (QCM-D) as tool to exploit antigen-antibody interactions in pancreatic ductal adenocarcinoma detection. <i>Biosensors and Bioelectronics</i> , 2013, 42, 646-652.	10.1	29
66	Early expression of the fractalkine receptor CX3CR1 in pancreatic carcinogenesis. <i>British Journal of Cancer</i> , 2013, 109, 2424-2433.	6.4	26
67	Autoantibodies to Ezrin are an early sign of pancreatic cancer in humans and in genetically engineered mouse models. <i>Journal of Hematology and Oncology</i> , 2013, 6, 67.	17.0	42
68	Three are better than one: plasminogen receptors as cancer theranostic targets. <i>Experimental Hematology and Oncology</i> , 2013, 2, 12.	5.0	33
69	Towards pancreatic cancer diagnosis using EIS biochips. <i>Lab on A Chip</i> , 2013, 13, 730.	6.0	32
70	A self antigen reopens the games in pancreatic cancer. <i>Oncolmmunology</i> , 2013, 2, e24384.	4.6	8
71	Acute-Phase Protein Hemopexin Is a Negative Regulator of Th17 Response and Experimental Autoimmune Encephalomyelitis Development. <i>Journal of Immunology</i> , 2013, 191, 5451-5459.	0.8	28
72	STAT1 and STAT3 in tumorigenesis. <i>Jak-stat</i> , 2012, 1, 65-72.	2.2	193

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73	Th17 Cells in Multiple Sclerosis Express Higher Levels of JAK2, Which Increases Their Surface Expression of IFN- γ R2. <i>Journal of Immunology</i> , 2012, 188, 1011-1018.	0.8	26
74	Molecular and Genetic Bases of Pancreatic Cancer. <i>Current Drug Targets</i> , 2012, 13, 731-743.	2.1	24
75	Proteomic Analysis Reveals Warburg Effect and Anomalous Metabolism of Glutamine in Pancreatic Cancer Cells. <i>Journal of Proteome Research</i> , 2012, 11, 554-563.	3.7	81
76	MS analysis reveals O ⁶ -methylation of L-lactate dehydrogenase from pancreatic ductal adenocarcinoma cells. <i>Electrophoresis</i> , 2012, 33, 1850-1854.	2.4	11
77	Proteomic Analysis of Pancreatic Ductal Adenocarcinoma Cells Reveals Metabolic Alterations. <i>Journal of Proteome Research</i> , 2011, 10, 1944-1952.	3.7	46
78	Circulating Autoantibodies to Phosphorylated α -Enolase are a Hallmark of Pancreatic Cancer. <i>Journal of Proteome Research</i> , 2011, 10, 105-112.	3.7	119
79	Hypoxia modulates the gene expression profile of immunoregulatory receptors in human mature dendritic cells: identification of TREM-1 as a novel hypoxic marker in vitro and in vivo. <i>Blood</i> , 2011, 117, 2625-2639.	1.4	119
80	α -Enolase: a promising therapeutic and diagnostic tumor target. <i>FEBS Journal</i> , 2011, 278, 1064-1074.	4.7	209
81	Investigation of the Ovarian and Prostate Cancer Peptidome for Candidate Early Detection Markers Using a Novel Nanoparticle Biomarker Capture Technology. <i>AAPS Journal</i> , 2010, 12, 504-518.	4.4	51
82	Expression of IFN- γ R2 mutated in a dileucine internalization motif reinstates IFN- γ signaling and apoptosis in human T lymphocytes. <i>Immunology Letters</i> , 2010, 134, 17-25.	2.5	12
83	Mass Spectrometry Analysis of the Post-Translational Modifications of α -Enolase from Pancreatic Ductal Adenocarcinoma Cells. <i>Journal of Proteome Research</i> , 2010, 9, 2929-2936.	3.7	66
84	T _H 17 cells expand in multiple sclerosis and are inhibited by interferon- γ . <i>Annals of Neurology</i> , 2009, 65, 499-509.	5.3	340
85	An integrated humoral and cellular response is elicited in pancreatic cancer by α -enolase, a novel pancreatic ductal adenocarcinoma-associated antigen. <i>International Journal of Cancer</i> , 2009, 125, 639-648.	5.1	115
86	IL-6, but not IFN- γ , triggers apoptosis and inhibits in vivo growth of human malignant T cells on STAT3 silencing. <i>Leukemia</i> , 2009, 23, 2102-2108.	7.2	31
87	Human mesenchymal stem cells as a two-edged sword in hepatic regenerative medicine: engraftment and hepatocyte differentiation versus profibrogenic potential. <i>Gut</i> , 2008, 57, 223-231.	12.1	248
88	Ups and downs: The STAT1:STAT3 seesaw of Interferon and gp130 receptor signalling. <i>Seminars in Cell and Developmental Biology</i> , 2008, 19, 351-359.	5.0	206
89	Human dendritic cells differentiated in hypoxia down-modulate antigen uptake and change their chemokine expression profile. <i>Journal of Leukocyte Biology</i> , 2008, 84, 1472-1482.	3.3	88
90	CCL16 Enhances the CD8 ⁺ and CD4 ⁺ T Cell Reactivity to Human Her-2 Elicited by Dendritic Cells Loaded with Rat Ortholog Her-2. <i>International Journal of Immunopathology and Pharmacology</i> , 2008, 21, 867-877.	2.1	6

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91	Type I IFN inhibits the expansion of Th17 lymphocytes from both healthy subjects and Multiple Sclerosis patients. <i>FASEB Journal</i> , 2008, 22, 1069-6.	0.5	1
92	In the absence of IGF-1 signaling, IFN- β suppresses human malignant T-cell growth. <i>Blood</i> , 2007, 109, 2496-2504.	1.4	20
93	IFN- β regulates Fas ligand expression in human CD4+ T α β lymphocytes and controls their anti-mycobacterial cytotoxic functions. <i>European Journal of Immunology</i> , 2007, 37, 2196-2204.	2.9	26
94	Autoantibody Signature in Human Ductal Pancreatic Adenocarcinoma. <i>Journal of Proteome Research</i> , 2007, 6, 4025-4031.	3.7	88
95	The NEMO Mutation Creating the Most-Upstream Premature Stop Codon Is Hypomorphic Because of a Reinitiation of Translation. <i>American Journal of Human Genetics</i> , 2006, 78, 691-701.	6.2	89
96	IFN β R2 trafficking tunes IFN β -STAT1 signaling in T lymphocytes. <i>Trends in Immunology</i> , 2006, 27, 96-101.	6.8	46
97	CC-Chemokine Ligand 16 Induces a Novel Maturation Program in Human Immature Monocyte-Derived Dendritic Cells. <i>Journal of Immunology</i> , 2006, 177, 6143-6151.	0.8	21
98	Iron regulates T-lymphocyte sensitivity to the IFN- β /STAT1 signaling pathway in vitro and in vivo. <i>Blood</i> , 2005, 105, 3214-3221.	1.4	40
99	IFN- β inhibits the proliferation of allergen-activated T lymphocytes from atopic, asthmatic patients by inducing Fas/FasL-mediated apoptosis. <i>Journal of Leukocyte Biology</i> , 2004, 76, 423-432.	3.3	37
100	Retroviral-mediated gene transfer restores IL-12 and IL-23 signaling pathways in T cells from IL-12 receptor β 21-deficient patients. <i>Molecular Therapy</i> , 2004, 9, 895-901.	8.2	11
101	CCL16/LEC powerfully triggers effector and antigen-presenting functions of macrophages and enhances T cell cytotoxicity. <i>Journal of Leukocyte Biology</i> , 2004, 75, 135-142.	3.3	37
102	The role of IL-12, IL-23 and IFN- β in immunity to viruses. <i>Cytokine and Growth Factor Reviews</i> , 2004, 15, 367-377.	7.2	95
103	IGF-1 down-regulates IFN- β R2 chain surface expression and desensitizes IFN- β /STAT-1 signaling in human T lymphocytes. <i>Blood</i> , 2003, 102, 2933-2939.	1.4	45
104	Requirement for both IL-12 and IFN- β signaling pathways in optimal IFN- β production by human T cells. <i>European Journal of Immunology</i> , 2002, 32, 693.	2.9	23
105	IFN-gamma and IL-12 differentially regulate CC-chemokine secretion and CCR5 expression in human T lymphocytes. <i>Journal of Leukocyte Biology</i> , 2002, 72, 735-42.	3.3	14
106	Biased activation of human T lymphocytes due to low extracellular pH is antagonized by B7/CD28 costimulation. <i>European Journal of Immunology</i> , 2001, 31, 2829-2838.	2.9	59
107	Regulation of interferon-gamma receptor (INF-gammaR) chains: a peculiar way to rule the life and death of human lymphocytes. <i>European Cytokine Network</i> , 2001, 12, 6-14.	2.0	24
108	Interferon-gamma receptor 2 expression as the deciding factor in human T, B, and myeloid cell proliferation or death. <i>Journal of Leukocyte Biology</i> , 2001, 70, 950-60.	3.3	93

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109	Surface Expression of the IFN- γ R2 Chain Is Regulated by Intracellular Trafficking in Human T Lymphocytes. <i>Journal of Immunology</i> , 2000, 164, 201-207.	0.8	44
110	Partial Interferon- γ Receptor Signaling Chain Deficiency in a Patient with Bacille Calmette-Guérin and Mycobacterium abscessus Infection. <i>Journal of Infectious Diseases</i> , 2000, 181, 379-384.	4.0	171
111	Inheritable defects in interleukin-12 and interferon- γ mediated immunity and the TH1/TH2 paradigm in man. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1999, 54, 409-412.	5.7	31
112	Expression and Role of IL-15 in Post-Burn Hypertrophic Scars. <i>Journal of Investigative Dermatology</i> , 1999, 113, 238-245.	0.7	28
113	Functional analysis of T lymphocytes infiltrating the dermis and epidermis of post-burn hypertrophic scar tissues. <i>Burns</i> , 1999, 25, 43-48.	1.9	23
114	Nitric oxide suppresses human T lymphocyte proliferation through IFN- γ -dependent and IFN- γ -independent induction of apoptosis. <i>Journal of Immunology</i> , 1999, 163, 4182-91.	0.8	69
115	Beta-galactoside-binding protein (beta GBP) alters the cell cycle, up-regulates expression of the alpha- and beta-chains of the IFN- γ receptor, and triggers IFN- γ -mediated apoptosis of activated human T lymphocytes. <i>Journal of Immunology</i> , 1998, 161, 2114-9.	0.8	46
116	Antiblastic chemotherapy drugs up-modulate interferon- γ receptor expression on human malignant T cells. <i>Cancer Detection and Prevention</i> , 1997, 21, 191-5.	2.1	1
117	Expression and role in apoptosis of the alpha- and beta-chains of the IFN- γ receptor on human Th1 and Th2 clones. <i>Journal of Immunology</i> , 1997, 159, 206-13.	0.8	49
118	Switching on of the proliferation or apoptosis of activated human T lymphocytes by IFN- γ is correlated with the differential expression of the alpha- and beta-chains of its receptor. <i>Journal of Immunology</i> , 1996, 157, 1935-43.	0.8	72
119	Environmental signals influencing expression of the IFN- γ receptor on human T cells control whether IFN- γ promotes proliferation or apoptosis. <i>Journal of Immunology</i> , 1994, 152, 496-504.	0.8	58
120	Modulation of interferon- γ receptor during human T lymphocyte alloactivation. <i>European Journal of Immunology</i> , 1993, 23, 1226-1231.	2.9	14
121	Distribution of interferon- γ receptor in human tissues. <i>European Journal of Immunology</i> , 1992, 22, 2403-2412.	2.9	165
122	Blockade of physiologically secreted IFN- γ inhibits human T lymphocyte and natural killer cell activation. <i>Journal of Immunology</i> , 1991, 147, 1445-52.	0.8	33
123	Single kidney function: Effect of acute protein and water loading on microalbuminuria. <i>American Journal of Medicine</i> , 1988, 84, 711-717.	1.5	15
124	Definition by CB12 monoclonal antibody of a differentiation marker specific for human monocytes and their bone marrow precursors. <i>Cellular Immunology</i> , 1986, 97, 276-285.	3.0	9