

Francesco Dieli

List of Publications by Year in descending order

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Version: 2024-02-01

233
papers

13,075
citations

25034

57
h-index

27406

106
g-index

236
all docs

236
docs citations

236
times ranked

18784
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal mapping of the leprosy granuloma landscape. <i>Cellular and Molecular Immunology</i> , 2022, , .	10.5	0
2	Effect of The Gluten-Free Diet on Quality of Life, Gastrointestinal Symptoms and Immune System in Patients with Fibromyalgia and Non-Celiac Wheat Sensitivity. <i>Fibromyalgia and Non-Celiac Wheat Sensitivity. Journal of Biotechnology and Biomedicine</i> , 2022, 04, .	0.3	0
3	Immunity and Nutrition: The Right Balance in Inflammatory Bowel Disease. <i>Cells</i> , 2022, 11, 455.	4.1	14
4	Role of antibodies in vaccine-mediated protection against tuberculosis. , 2022, 19, 758-760.		1
5	Platelets accumulate in lung lesions of tuberculosis patients and inhibit Tâ€cell responses and <i>Mycobacterium tuberculosis</i> replication in macrophages. <i>European Journal of Immunology</i> , 2022, 52, 784-799.	2.9	6
6	Phosphatidylserine Liposomes Reduce Inflammatory Response, Mycobacterial Viability, and HIV Replication in Coinfected Human Macrophages. <i>Journal of Infectious Diseases</i> , 2022, 225, 1675-1679.	4.0	3
7	Metabolic Reprogramming of Innate Immune Cells as a Possible Source of New Therapeutic Approaches in Autoimmunity. <i>Cells</i> , 2022, 11, 1663.	4.1	8
8	The First Case of Haemophagocytic Lymphohistiocytosis Triggered by the Booster Dose of Anti-SARS-CoV-2 Vaccine in a Patient with Î²-Thalassemia. <i>Thalassemia Reports</i> , 2022, 12, 46-50.	0.5	1
9	Permanent Loss of Human Leukocyte Antigen Eâ€restricted CD8⁺ T Stem Memory Cells in Human Tuberculosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2022, 67, 127-131.	2.9	1
10	Characterisation of Î³ T cells infiltrating colorectal cancer. <i>Gut</i> , 2021, 70, 1001-1003.	12.1	3
11	Vitamin C as a promoter of Î³ T cells. <i>Cellular and Molecular Immunology</i> , 2021, 18, 510-512.	10.5	1
12	Post-mortem findings in vaccine-induced thrombotic thrombocytopenia. <i>Haematologica</i> , 2021, 106, 2291-2293.	3.5	47
13	Lymphopenia in COVID-19: Î³ T Cells-Based Therapeutic Opportunities. <i>Vaccines</i> , 2021, 9, 562.	4.4	5
14	COVID-19 Vaccine and Death: Causality Algorithm According to the WHO Eligibility Diagnosis. <i>Diagnostics</i> , 2021, 11, 955.	2.6	49
15	Role of hematopoietic cells in Mycobacterium tuberculosis infection. <i>Tuberculosis</i> , 2021, 130, 102109.	1.9	6
16	LIODetectâ®TB-ST: Evaluation of novel blood test for a rapid diagnosis of active pulmonary and extra-pulmonary tuberculosis in IGRA confirmed patients. <i>Tuberculosis</i> , 2021, 130, 102119.	1.9	4
17	Natural Selection Footprint in Novel Coronavirus: A Genomic Perspective of SARS-COV2 Pandemic and Hypothesis for Peptide-Based Vaccine. <i>Journal of Biotechnology and Biomedicine</i> , 2021, 04, .	0.3	0
18	Metabolic Changes in Tumor Microenvironment: How Could They Affect Î³ T Cells Functions?. <i>Cells</i> , 2021, 10, 2896.	4.1	11

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19	A Rapid and Simple Multiparameter Assay to Quantify Spike-Specific CD4 and CD8 T Cells after SARS-CoV-2 Vaccination: A Preliminary Report. <i>Biomedicines</i> , 2021, 9, 1576.	3.2	4
20	HLA-E-restricted CD8+ T Lymphocytes Efficiently Control Mycobacterium tuberculosis and HIV-1 Coinfection. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2020, 62, 430-439.	2.9	13
21	Harnessing Unconventional T Cells for Immunotherapy of Tuberculosis. <i>Frontiers in Immunology</i> , 2020, 11, 2107.	4.8	9
22	Deciphering human $\hat{\beta}$ T cell response in cancer: Lessons from tumor-infiltrating $\hat{\beta}$ T cells. <i>Immunological Reviews</i> , 2020, 298, 153-164.	6.0	18
23	TNF- $\hat{\pm}$, IL-17, and IL-22 production in the rectal mucosa of nonceliac wheat sensitivity patients: role of adaptive immunity. <i>American Journal of Physiology - Renal Physiology</i> , 2020, 319, G281-G288.	3.4	10
24	Harnessing HLA-E-restricted CD8 T lymphocytes for adoptive cell therapy of patients with severe COVID-19. <i>British Journal of Haematology</i> , 2020, 190, e185-e187.	2.5	17
25	Editorial: Understanding Gamma Delta T Cell Multifunctionality - Towards Immunotherapeutic Applications. <i>Frontiers in Immunology</i> , 2020, 11, 921.	4.8	10
26	Analysis of colon-infiltrating $\hat{\beta}$ T cells in chronic inflammatory bowel disease and in colitis-associated cancer. <i>Journal of Leukocyte Biology</i> , 2020, 108, 749-760.	3.3	13
27	Does SARS-CoV-2 Trigger Stress-Induced Autoimmunity by Molecular Mimicry? A Hypothesis. <i>Journal of Clinical Medicine</i> , 2020, 9, 2038.	2.4	39
28	Wheat Consumption Leads to Immune Activation and Symptom Worsening in Patients with Familial Mediterranean Fever: A Pilot Randomized Trial. <i>Nutrients</i> , 2020, 12, 1127.	4.1	21
29	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). <i>European Journal of Immunology</i> , 2019, 49, 1457-1973.	2.9	766
30	Characterization of $\hat{\beta}$ T Cells in Intestinal Mucosa From Patients With Early-Onset or Long-Standing Inflammatory Bowel Disease and Their Correlation With Clinical Status. <i>Journal of Crohn's and Colitis</i> , 2019, 13, 873-883.	1.3	22
31	$\hat{\beta}$ cell-based immunotherapy for cancer. <i>Expert Opinion on Biological Therapy</i> , 2019, 19, 887-895.	3.1	7
32	Single-cell RNA sequencing unveils the shared and the distinct cytotoxic hallmarks of human TCR \hat{V} 1 and TCR \hat{V} 2 $\hat{\beta}$ T lymphocytes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 11906-11915.	7.1	152
33	Are human \hat{V} 2pos T cells really resistant to aging and Human Cytomegalovirus infection?. <i>EBioMedicine</i> , 2019, 43, 30.	6.1	2
34	Buffy coat-derived platelets cryopreserved using a new method: Results from a pivotal clinical trial on thrombocytopenic patients with acute leukaemia. <i>Transfusion and Apheresis Science</i> , 2019, 58, 102666.	1.0	3
35	Mycobacterium tuberculosis Drives Expansion of Low-Density Neutrophils Equipped With Regulatory Activities. <i>Frontiers in Immunology</i> , 2019, 10, 2761.	4.8	23
36	Chemotherapy accelerates immune-senescence and functional impairments of \hat{V} 2pos T cells in elderly patients affected by liver metastatic colorectal cancer. , 2019, 7, 347.		34

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37	Immunomodulation in Vascularized Composite Allotransplantation. <i>Annals of Plastic Surgery</i> , 2019, 82, 245-251.	0.9	18
38	NKp46-expressing human gut-resident intraepithelial V α 1 T cell subpopulation exhibits high antitumor activity against colorectal cancer. <i>JCI Insight</i> , 2019, 4, .	5.0	77
39	T-Cell Subsets (T _H 1, T _H 2, T _H 17) and Poly-Functional Immune Response in Patients with Human Immunodeficiency Virus (HIV) Infection and Different T-CD4 Cell Response. <i>Annals of Clinical and Laboratory Science</i> , 2019, 49, 519-528.	0.2	3
40	Analysis of interferon-gamma producing cells during infections by <i>Yersinia enterocolitica</i> O:9 and <i>Brucella abortus</i> in cattle. <i>Veterinaria Italiana</i> , 2019, 55, 149-155.	0.5	1
41	Interleukin-25 Axis Is Involved in the Pathogenesis of Human Primary and Experimental Murine Sjögren's Syndrome. <i>Arthritis and Rheumatology</i> , 2018, 70, 1265-1275.	5.6	18
42	T _H 17 cells and tumor microenvironment: A helpful or a dangerous liason?. <i>Journal of Leukocyte Biology</i> , 2018, 103, 485-492.	3.3	19
43	Clonal expansion shapes the human V α 1 T cell receptor repertoire. <i>Cellular and Molecular Immunology</i> , 2018, 15, 96-98.	10.5	3
44	Detailed characterization of human <i>Mycobacterium tuberculosis</i> specific HLA-E restricted CD8 ⁺ T _H 1 cells. <i>European Journal of Immunology</i> , 2018, 48, 293-305.	2.9	39
45	Atypical Human Effector/Memory CD4 ⁺ T Cells With a Naive-Like Phenotype. <i>Frontiers in Immunology</i> , 2018, 9, 2832.	4.8	40
46	Downregulation of miRNA17-92 cluster marks V α 9V β 2 T cells from patients with rheumatoid arthritis. <i>Arthritis Research and Therapy</i> , 2018, 20, 236.	3.5	20
47	Human CD4 T-Cells With a Naive Phenotype Produce Multiple Cytokines During <i>Mycobacterium Tuberculosis</i> Infection and Correlate With Active Disease. <i>Frontiers in Immunology</i> , 2018, 9, 1119.	4.8	24
48	T _H 17 T Cells and Tumor Microenvironment: From Immunosurveillance to Tumor Evasion. <i>Frontiers in Immunology</i> , 2018, 9, 1395.	4.8	76
49	Progression-free survival as a surrogate endpoint of overall survival in patients with metastatic colorectal cancer. <i>OncoTargets and Therapy</i> , 2018, Volume 11, 3059-3063.	2.0	13
50	Buffy coat-derived platelets cryopreserved using a new method: Results from in vitro studies. <i>Transfusion and Apheresis Science</i> , 2018, 57, 578-581.	1.0	5
51	Proinflammatory CX3CR1 ⁺ CD59 ⁺ Tumor Necrosis Factor- α -Like Molecule 1A ⁺ Interleukin-23 ⁺ Monocytes Are Expanded in Patients With Ankylosing Spondylitis and Modulate Innate Lymphoid Cell 3 Immune Functions. <i>Arthritis and Rheumatology</i> , 2018, 70, 2003-2013.	5.6	39
52	Identification of plasma biomarkers for discrimination between tuberculosis infection/disease and pulmonary non tuberculosis disease. <i>PLoS ONE</i> , 2018, 13, e0192664.	2.5	48
53	Invariant natural killer T cells treated with rapamycin or transforming growth factor- β 2 acquire a regulatory function and suppress T effector lymphocytes. <i>Cellular and Molecular Immunology</i> , 2017, 14, 392-394.	10.5	3
54	Assessment of tumor-infiltrating TCRV β 9V β 2 lymphocyte abundance by deconvolution of human cancers microarrays. <i>Oncolmmunology</i> , 2017, 6, e1284723.	4.6	134

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55	IL4 Primes the Dynamics of Breast Cancer Progression via DUSP4 Inhibition. <i>Cancer Research</i> , 2017, 77, 3268-3279.	0.9	49
56	Squamous Cell Tumors Recruit $\hat{I}^3\hat{I}^+$ T Cells Producing either IL17 or IFN \hat{I}^3 Depending on the Tumor Stage. <i>Cancer Immunology Research</i> , 2017, 5, 397-407.	3.4	59
57	Cabazitaxel in Metastatic Castration-Resistant Prostate Cancer Patients Progressing after Docetaxel: A Prospective Single-Center Study. <i>Oncology</i> , 2017, 92, 94-100.	1.9	7
58	Guidelines for the use of flow cytometry and cell sorting in immunological studies[*].&br/> <i>European Journal of Immunology</i> , 2017, 47, 1584-1797.	2.9	505
59	Treatment with abiraterone in metastatic castration-resistant prostate cancer patients progressing after docetaxel. <i>Anti-Cancer Drugs</i> , 2017, 28, 1047-1052.	1.4	6
60	Efficacy and Safety of the Oral Multikinase Regorafenib in Metastatic Colorectal Cancer. <i>Oncology</i> , 2017, 93, 354-358.	1.9	6
61	Interleukin-9 over-expression and T helper 9 polarization in systemic sclerosis patients. <i>Clinical and Experimental Immunology</i> , 2017, 190, 208-216.	2.6	39
62	IL \hat{I}^17 polarization of MAIT cells is derived from the activation of two different pathways. <i>European Journal of Immunology</i> , 2017, 47, 2002-2003.	2.9	26
63	Distinctive features of tumor-infiltrating $\hat{I}^3\hat{I}^+$ T lymphocytes in human colorectal cancer. <i>OncolImmunology</i> , 2017, 6, e1347742.	4.6	119
64	Current Advances in $\hat{I}^3\hat{I}^+$ T Cell-Based Tumor Immunotherapy. <i>Frontiers in Immunology</i> , 2017, 8, 1401.	4.8	74
65	Quantitative and qualitative profiles of circulating monocytes may help identifying tuberculosis infection and disease stages. <i>PLoS ONE</i> , 2017, 12, e0171358.	2.5	88
66	Combined platelet-rich plasma and lipofilling treatment provides great improvement in facial skin-induced lesion regeneration for scleroderma patients. <i>Stem Cell Research and Therapy</i> , 2017, 8, 236.	5.5	39
67	The Clinical Efficacy of Enzalutamide in Metastatic Prostate Cancer: Prospective Single-center Study. <i>Anticancer Research</i> , 2017, 37, 1475-1480.	1.1	9
68	Skewed Differentiation of Circulating $\hat{V}^39\hat{V}^2$ T Lymphocytes in Melanoma and Impact on Clinical Outcome. <i>PLoS ONE</i> , 2016, 11, e0149570.	2.5	18
69	Predominance of Type 1 Innate Lymphoid Cells in the Rectal Mucosa of Patients With Non-Celiac Wheat Sensitivity: Reversal After a Wheat-Free Diet. <i>Clinical and Translational Gastroenterology</i> , 2016, 7, e178.	2.5	32
70	Interleukin (IL)-9/IL-9R axis drives $\hat{I}^3\hat{I}^+$ T cells activation in psoriatic arthritis patients. <i>Clinical and Experimental Immunology</i> , 2016, 186, 277-283.	2.6	43
71	Interleukin \hat{I}^9 Overexpression and Th9 Polarization Characterize the Inflamed Gut, the Synovial Tissue, and the Peripheral Blood of Patients With Psoriatic Arthritis. <i>Arthritis and Rheumatology</i> , 2016, 68, 1922-1931.	5.6	80
72	Inflammation and the coagulation system in tuberculosis: Tissue Factor leads the dance. <i>European Journal of Immunology</i> , 2016, 46, 303-306.	2.9	23

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73	Î³Np63 drives metastasis in breast cancer cells via PI3K/CD44v6 axis. <i>Oncotarget</i> , 2016, 7, 54157-54173.	1.8	25
74	Activation and selective IL-17 response of human VÎ³9VÎ²2 T lymphocytes by TLR-activated plasmacytoid dendritic cells. <i>Oncotarget</i> , 2016, 7, 60896-60905.	1.8	9
75	Interleukin (IL)-22 receptor 1 is over-expressed in primary Sjogren's syndrome and Sjogren-associated non-Hodgkin lymphomas and is regulated by IL-18. <i>Clinical and Experimental Immunology</i> , 2015, 181, 219-229.	2.6	38
76	Intracellular Cytokine Staining and Flow Cytometry: Considerations for Application in Clinical Trials of Novel Tuberculosis Vaccines. <i>PLoS ONE</i> , 2015, 10, e0138042.	2.5	71
77	Granzyme A as a potential biomarker of Mycobacterium tuberculosis infection and disease. <i>Immunology Letters</i> , 2015, 166, 87-91.	2.5	13
78	An overview of the role of T cells in controlling tuberculosis infection in a pediatric population. <i>Journal of Pediatric Infectious Diseases</i> , 2015, 04, 221-228.	0.2	0
79	VÎ³9VÎ²2 T lymphocytes activation as a novel approach to test efficacy of different bisphosphonates. <i>Endocrine</i> , 2015, 48, 346-348.	2.3	1
80	Potential involvement of IL-9 and Th9 cells in the pathogenesis of rheumatoid arthritis. <i>Rheumatology</i> , 2015, 54, 2264-2272.	1.9	83
81	Human CD8+ T-cells Recognizing Peptides from Mycobacterium tuberculosis (Mtb) Presented by HLA-E Have an Unorthodox Th2-like, Multifunctional, Mtb Inhibitory Phenotype and Represent a Novel Human T-cell Subset. <i>PLoS Pathogens</i> , 2015, 11, e1004671.	4.7	97
82	Human CD8 T lymphocytes recognize Mycobacterium tuberculosis antigens presented by HLA-E during active tuberculosis and express type 2 cytokines. <i>European Journal of Immunology</i> , 2015, 45, 1069-1081.	2.9	59
83	Î³ T cell-based anticancer immunotherapy: progress and possibilities. <i>Immunotherapy</i> , 2015, 7, 949-951.	2.0	9
84	CD90+ liver cancer cells modulate endothelial cell phenotype through the release of exosomes containing H19 lncRNA. <i>Molecular Cancer</i> , 2015, 14, 155.	19.2	363
85	The in vitro addition of methotrexate and/or methylprednisolone determines peripheral reduction in Th17 and expansion of conventional Treg and of IL-10 producing Th17 lymphocytes in patients with early rheumatoid arthritis. <i>Rheumatology International</i> , 2015, 35, 171-175.	3.0	33
86	A Risk Score Derived from the Analysis of a Cluster of 27 Serum Inflammatory Cytokines to Predict Long Term Outcome in Patients with Acute Myocardial Infarction: a Pilot Study. <i>Annals of Clinical and Laboratory Science</i> , 2015, 45, 382-90.	0.2	15
87	Î³ T cells as a potential tool in colon cancer immunotherapy. <i>Immunotherapy</i> , 2014, 6, 989-999.	2.0	17
88	Editorial: Activation, functions, and generation of immunological memory in Î³ T lymphocytes: lessons from nonhuman primates. <i>Journal of Leukocyte Biology</i> , 2014, 96, 948-950.	3.3	0
89	Functional Signatures of Human CD4 and CD8 T Cell Responses to Mycobacterium tuberculosis. <i>Frontiers in Immunology</i> , 2014, 5, 180.	4.8	225
90	Tumor-Infiltrating Î³ T Lymphocytes: Pathogenic Role, Clinical Significance, and Differential Programming in the Tumor Microenvironment. <i>Frontiers in Immunology</i> , 2014, 5, 607.	4.8	89

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91	Colorectal cancer defeating? Challenge accepted!. <i>Molecular Aspects of Medicine</i> , 2014, 39, 61-81.	6.4	17
92	CD44v6 Is a Marker of Constitutive and Reprogrammed Cancer Stem Cells Driving Colon Cancer Metastasis. <i>Cell Stem Cell</i> , 2014, 14, 342-356.	11.1	617
93	Butyrophilin 3A1 presents phosphoantigens to human $\hat{I}^3\hat{I}$ T cells: the fourth model of antigen presentation in the immune system. <i>Cellular and Molecular Immunology</i> , 2014, 11, 123-125.	10.5	4
94	Tumor and its microenvironment: A synergistic interplay. <i>Seminars in Cancer Biology</i> , 2013, 23, 522-532.	9.6	344
95	An unconventional $\langle scp \rangle$ TRAIL $\langle /scp \rangle$ to cancer therapy. <i>European Journal of Immunology</i> , 2013, 43, 3159-3162.	2.9	8
96	Mechanisms underlying lineage commitment and plasticity of human $\hat{I}^3\hat{I}$ T cells. <i>Cellular and Molecular Immunology</i> , 2013, 10, 30-34.	10.5	66
97	A comparison of the efficacy of commercial and experimental vaccines for contagious agalactia in sheep. <i>Small Ruminant Research</i> , 2013, 112, 230-234.	1.2	15
98	Human NK Cells Selective Targeting of Colon Cancerâ€œInitiating Cells: A Role for Natural Cytotoxicity Receptors and MHC Class I Molecules. <i>Journal of Immunology</i> , 2013, 190, 2381-2390.	0.8	224
99	Combining conventional chemotherapy and $\hat{I}^3\hat{I}$ T cell-based immunotherapy to target cancer-initiating cells. <i>Oncolmmunology</i> , 2013, 2, e25821.	4.6	37
100	Distribution, function and predictive value of tumor-infiltrating $\hat{I}^3\hat{I}$ T lymphocytes. <i>Oncolmmunology</i> , 2013, 2, e23434.	4.6	6
101	The new iodoacetamidobenzofuran derivative TR120 decreases STAT5 expression and induces antitumor effects in imatinib-sensitive and imatinib-resistant BCRâ€œABL-expressing leukemia cells. <i>Anti-Cancer Drugs</i> , 2013, 24, 384-393.	1.4	6
102	Chemotherapy Sensitizes Colon Cancer Initiating Cells to $\hat{V}^3\hat{V}^2$ T Cell-Mediated Cytotoxicity. <i>PLoS ONE</i> , 2013, 8, e65145.	2.5	41
103	Functional In Vitro Studies Of Buffy Coat Pooled Platelets Cryopreserved In Dimethyl-Sulphoxide With a New System. <i>Blood</i> , 2013, 122, 1158-1158.	1.4	0
104	Antigen-Specific T Cells and Cytokines Detection as Useful Tool for Understanding Immunity against Zoonotic Infections. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-8.	3.3	1
105	CD133 as a target for colon cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2012, 16, 259-267.	3.4	30
106	Potential involvement of IL-22 and IL-22-producing cells in the inflamed salivary glands of patients with SjÃ¶rgren's syndrome. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, 295-301.	0.9	143
107	Are Toll-Like Receptors and Decoy Receptors Involved in the Immunopathogenesis of Systemic Lupus Erythematosus and Lupus-Like Syndromes?. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-5.	3.3	12
108	IL-21 Regulates the Differentiation of a Human $\hat{I}^3\hat{I}$ T Cell Subset Equipped with B Cell Helper Activity. <i>PLoS ONE</i> , 2012, 7, e41940.	2.5	54

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109	Janus-faced liposomes enhance antimicrobial innate immune response in <i>Mycobacterium tuberculosis</i> infection. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E1360-8.	7.1	60
110	Characterization of Human $\gamma\delta$ T Lymphocytes Infiltrating Primary Malignant Melanomas. PLoS ONE, 2012, 7, e49878.	2.5	137
111	Detection of Cancer Stem Cells Using AC133 Antibody. , 2012, , 37-43.		0
112	Genome-Based In Silico Identification of New <i>Mycobacterium tuberculosis</i> Antigens Activating Polyfunctional CD8 ⁺ T Cells in Human Tuberculosis. Journal of Immunology, 2011, 186, 1068-1080.	0.8	50
113	Bone Morphogenetic Protein 4 Induces Differentiation of Colorectal Cancer Stem Cells and Increases Their Response to Chemotherapy in Mice. Gastroenterology, 2011, 140, 297-309.e6.	1.3	202
114	Differentiation, phenotype, and function of interleukin-17 α -producing human $\gamma\delta$ T cells. Blood, 2011, 118, 129-138.	1.4	262
115	Lymphocyte apoptosis in children with central nervous system tuberculosis: a case control study. BMC Pediatrics, 2011, 11, 108.	1.7	2
116	Immunotherapy targeting colon cancer stem cells. Immunotherapy, 2011, 3, 97-106.	2.0	19
117	$\gamma\delta$ T Cells Cross-Link Innate and Adaptive Immunity in <i>Mycobacterium tuberculosis</i> Infection. Clinical and Developmental Immunology, 2011, 2011, 1-11.	3.3	71
118	Colon Cancer Stem Cells: Bench-to-Bedside—New Therapeutical Approaches in Clinical Oncology for Disease Breakdown. Cancers, 2011, 3, 1957-1974.	3.7	9
119	Colorectal Cancer Stem Cells and Cell Death. Cancers, 2011, 3, 1929-1946.	3.7	15
120	$\gamma\delta$ T Cell Modulation in Anticancer Treatment. Current Cancer Drug Targets, 2010, 10, 27-36.	1.6	24
121	$\gamma\delta$ T cells as a promising innovative tool for immunotherapy of hematologic malignancies. Oncology Reviews, 2010, 4, 211-218.	1.8	1
122	Multifunctional CD4 ⁺ T cells correlate with active <i>Mycobacterium tuberculosis</i> infection. European Journal of Immunology, 2010, 40, 2211-2220.	2.9	270
123	Survivin is regulated by interleukin α 4 in colon cancer stem cells. Journal of Cellular Physiology, 2010, 225, 555-561.	4.1	77
124	<i>In vivo</i> manipulation of $\gamma\delta$ T cells with zoledronate and low-dose interleukin-2 for immunotherapy of advanced breast cancer patients. Clinical and Experimental Immunology, 2010, 161, 290-297.	2.6	266
125	Aurora-A Is Essential for the Tumorigenic Capacity and Chemoresistance of Colorectal Cancer Stem Cells. Cancer Research, 2010, 70, 4655-4665.	0.9	138
126	Tumorigenic and Metastatic Activity of Human Thyroid Cancer Stem Cells. Cancer Research, 2010, 70, 8874-8885.	0.9	197

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127	Partial and Ineffective Activation of $\gamma\delta$ T Cells by <i>Mycobacterium tuberculosis</i> -Infected Dendritic Cells. <i>Journal of Immunology</i> , 2010, 185, 1770-1776.	0.8	52
128	$\gamma\delta$ T Lymphocytes Efficiently Recognize and Kill Zoledronate-Sensitized, Imatinib-Sensitive, and Imatinib-Resistant Chronic Myelogenous Leukemia Cells. <i>Journal of Immunology</i> , 2010, 184, 3260-3268.	0.8	132
129	Optimizing Tumor-Reactive $\gamma\delta$ T Cells for Antibody-Based Cancer Immunotherapy. <i>Current Molecular Medicine</i> , 2010, 10, 719-726.	1.3	16
130	Tolerance and M2 (alternative) macrophage polarization are related processes orchestrated by p50 nuclear factor κ B. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 14978-14983.	7.1	551
131	Suppressor of Cytokine Signaling 3 Sensitizes Anaplastic Thyroid Cancer to Standard Chemotherapy. <i>Cancer Research</i> , 2009, 69, 6141-6148.	0.9	32
132	Prevention of the post-chemotherapy relapse of tuberculous infection by combined immunotherapy. <i>Tuberculosis</i> , 2009, 89, 91-94.	1.9	34
133	New tools for detecting latent tuberculosis infection: evaluation of RD1-specific long-term response. <i>BMC Infectious Diseases</i> , 2009, 9, 182.	2.9	51
134	Tuning inflammation in tuberculosis: the role of decoy receptors. <i>Microbes and Infection</i> , 2009, 11, 821-827.	1.9	8
135	A continuous infusion of a minor histocompatibility antigen-immunodominant peptide induces a delay of male skin graft rejection. <i>Immunobiology</i> , 2009, 214, 703-711.	1.9	3
136	Analysis of <i>Mycobacterium tuberculosis</i> -Specific CD8 T-Cells in Patients with Active Tuberculosis and in Individuals with Latent Infection. <i>PLoS ONE</i> , 2009, 4, e5528.	2.5	88
137	Efficient Killing of Human Colon Cancer Stem Cells by $\gamma\delta$ T Lymphocytes. <i>Journal of Immunology</i> , 2009, 182, 7287-7296.	0.8	260
138	Tyrosine Kinase Inhibitors for the Treatment of Chronic Myeloid Leukemia. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2009, 9, 853-863.	1.7	10
139	Design, Synthesis, and Biological Evaluation of Novel Aminobisphosphonates Possessing an in Vivo Antitumor Activity Through a $\gamma\delta$ T Lymphocytes-Mediated Activation Mechanism. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 6800-6807.	6.4	70
140	Aminobisphosphonate-activated $\gamma\delta$ T cells in immunotherapy of cancer: doubts no more. <i>Expert Opinion on Biological Therapy</i> , 2008, 8, 875-883.	3.1	44
141	Role of the chemokine decoy receptor D6 in balancing inflammation, immune activation, and antimicrobial resistance in <i>Mycobacterium tuberculosis</i> infection. <i>Journal of Experimental Medicine</i> , 2008, 205, 2075-2084.	8.5	94
142	Prophylaxis of lipopolysaccharide-induced shock by β -galactosylceramide. <i>Journal of Leukocyte Biology</i> , 2008, 84, 550-560.	3.3	10
143	Aminobisphosphonates as New Weapons for $\gamma\delta$ T Cell-Based Immunotherapy of Cancer. <i>Current Medicinal Chemistry</i> , 2008, 15, 1147-1153.	2.4	27
144	The Expanding Universe of $\gamma\delta$ T Lymphocytes: Subsets, Generation and Function. <i>Current Immunology Reviews</i> , 2008, 4, 183-189.	1.2	0

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