Niels Ã˜dum

List of Publications by Year
in descending order

141	6,121	66343	82547
papers	citations	42 h-index	72 g-index

146	146	146	7227
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CD8⁺ tissueâ€resident memory T cells recruit neutrophils that are essential for flareâ€ups in contact dermatitis. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 513-524.	5.7	22
2	Evidence of geneâ€“gene interaction in hidradenitis suppurativa: a nationwide registry study of Danish twins. British Journal of Dermatology, 2022, 186, 78-85.	1.5	18
3	<i>Staphylococcus aureus</i> and Antibiotics in Cutaneous T-Cell Lymphoma. Dermatology, 2022, 238, 551-553.	2.1	11
4	Proinflammatory biomarkers are associated with prediabetes in patients with schizophrenia. CNS Spectrums, 2022, 27, 347-354.	1.2	3
5	Peptide vaccination activating Galectin-3-specific T cells offers a novel means to target Galectin-3-expressing cells in the tumor microenvironment. OncoImmunology, 2022, 11, 2026020.	4.6	9
6	FcÎ³RIIIa receptor interacts with androgen receptor and PIP5K1Î± to promote growth and metastasis of prostate cancer. Molecular Oncology, 2022, 16, 2496-2517.	4.6	0
7	Understanding Cell Lines, Patient-Derived Xenograft and Genetically Engineered Mouse Models Used to Study Cutaneous T-Cell Lymphoma. Cells, 2022, 11, 593.	4.1	6
8	Omalizumab serum levels predict treatment outcomes in patients with chronic spontaneous urticaria: A threeâ€month prospective study. Clinical and Experimental Allergy, 2022, 52, 715-718.	2.9	2
9	The Thioredoxin-Interacting Protein TXNIP Is a Putative Tumour Suppressor in Cutaneous T-Cell Lymphoma. Dermatology, 2021, 237, 283-290.	2.1	8
10	MicroRNA-93 Targets p21 and Promotes Proliferation in Mycosis Fungoides T Cells. Dermatology, 2021, 237, 277-282.	2.1	8
11	Diagnostic Two-Gene Classifier in Early-Stage Mycosis Fungoides: A Retrospective MulticenterÂStudy. Journal of Investigative Dermatology, 2021, 141, 213-217.e5.	0.7	6
12	Merkel cell carcinoma-derived exosome-shuttle miR-375 induces fibroblast polarization by inhibition of RBPJ and p53. Oncogene, 2021, 40, 980-996.	5.9	32
13	Inhibition of succinate dehydrogenase activity impairs human T cell activation and function. Scientific Reports, 2021, 11, 1458.	3.3	24
14	JAK3 Is Expressed in the Nucleus of Malignant T Cells in Cutaneous T Cell Lymphoma (CTCL). Cancers, 2021, 13, 280.	3.7	17
15	Epidermal T cell subsetsâ€”Effect of age and antigen exposure in humans and mice. Contact Dermatitis, 2021, 84, 375-384.	1.4	1
16	Improving oligo-conjugated antibody signal in multimodal single-cell analysis. ELife, 2021, 10, .	6.0	33
17	Impaired Vitamin D Signaling in T Cells From a Family With Hereditary Vitamin D Resistant Rickets. Frontiers in Immunology, 2021, 12, 684015.	4.8	8
18	Bacterial genotoxins induce TÂcell senescence. Cell Reports, 2021, 35, 109220.	6.4	20

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19	Multimodal single-cell analysis of cutaneous T-cell lymphoma reveals distinct subclonal tissue-dependent signatures. Blood, 2021, 138, 1456-1464.	1.4	39
20	Vitamin D Inhibits IL-22 Production Through a Repressive Vitamin D Response Element in the il22 Promoter. Frontiers in Immunology, 2021, 12, 715059.	4.8	9
21	Macrophages Control the Bioavailability of Vitamin D and Vitamin D-Regulated T Cell Responses. Frontiers in Immunology, 2021, 12, 722806.	4.8	21
22	Normal T and B Cell Responses Against SARS-CoV-2 in a Family With a Non-Functional Vitamin D Receptor: A Case Report. Frontiers in Immunology, 2021, 12, 758154.	4.8	7
23	Staphylococcus aureus Induces Signal Transducer and Activator of Transcription 5â€'Dependent miR-155 Expression in Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2021, 141, 2449-2458.	0.7	15
24	PADI4 Polymorphisms Confer Risk of Anti-CCP-Positive Rheumatoid Arthritis in Synergy With HLA-DRB1*04 and Smoking. Frontiers in Immunology, 2021, 12, 707690.	4.8	10
25	Applicability of Small-Molecule Inhibitors in the Study of Peptidyl Arginine Deiminase 2 (PAD2) and PAD4. Frontiers in Immunology, 2021, 12, 716250.	4.8	16
26	Deregulated signalling and inflammation in cutaneous Tâ€cell lymphoma. British Journal of Dermatology, 2020, 182, 16-17.	1.5	5
27	Expression of the Voltage-Gated Potassium Channel Kv1.3 in Lesional Skin from Patients with Cutaneous T-Cell Lymphoma and Benign Dermatitis. Dermatology, 2020, 236, 123-132.	2.1	3
28	Pathogenic CD8+ Epidermis-Resident Memory T Cells Displace Dendritic Epidermal T Cells in Allergic Dermatitis. Journal of Investigative Dermatology, 2020, 140, 806-815.e5.	0.7	28
29	Low SATB1 Expression Promotes IL-5 and IL-9 Expression in SÃ©zary Syndrome. Journal of Investigative Dermatology, 2020, 140, 713-716.	0.7	5
30	The functional interlink between AR and MMP9/VEGF signaling axis is mediated through PIP5K1Î±/pAKT in prostate cancer. International Journal of Cancer, 2020, 146, 1686-1699.	5.1	24
31	The Escherichia coli protein toxin cytotoxic necrotizing factor 1 induces epithelial mesenchymal transition. Cellular Microbiology, 2020, 22, e13138.	2.1	21
32	Cellular Interactions and Inflammation in the Pathogenesis of Cutaneous T-Cell Lymphoma. Frontiers in Cell and Developmental Biology, 2020, 8, 851.	3.7	28
33	Hypopigmented Mycosis Fungoides: Loss of Pigmentation Reflects Antitumor Immune Response in Young Patients. Cancers, 2020, 12, 2007.	3.7	12
34	Staphylococcus aureus alpha-toxin inhibits CD8 ⁺ T cell-mediated killing of cancer cells in cutaneous T-cell lymphoma. OncoImmunology, 2020, 9, 1751561.	4.6	24
35	MicroRNAs in the Pathogenesis, Diagnosis, Prognosis and Targeted Treatment of Cutaneous T-Cell Lymphomas. Cancers, 2020, 12, 1229.	3.7	28
36	Staphylococcus aureus enterotoxins induce FOXP3 in neoplastic T cells in SÃ©zary syndrome. Blood Cancer Journal, 2020, 10, 57.	6.2	24

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37	Suppressed microRNAâ€195â€5p expression in mycosis fungoides promotes tumor cell proliferation. Experimental Dermatology, 2020, 30, 1141-1149.	2.9	4
38	The metabolic enzyme arginase-2 is a potential target for novel immune modulatory vaccines. OncoImmunology, 2020, 9, 1771142.	4.6	18
39	Establishment of Prostate Tumor Growth and Metastasis Is Supported by Bone Marrow Cells and Is Mediated by PIP5K1Î± Lipid Kinase. Cancers, 2020, 12, 2719.	3.7	3
40	The role of PIP5K1Î±/pAKT and targeted inhibition of growth of subtypes of breast cancer using PIP5K1Î± inhibitor. Oncogene, 2019, 38, 375-389.	5.9	29
41	Antibiotics inhibit tumor and disease activity in cutaneous T-cell lymphoma. Blood, 2019, 134, 1072-1083.	1.4	94
42	STAT3 Dysregulation in Mature T and NK Cell Lymphomas. Cancers, 2019, 11, 1711.	3.7	23
43	Staphylococcal alpha-toxin tilts the balance between malignant and non-malignant CD4⁺ T cells in cutaneous T-cell lymphoma. OncoImmunology, 2019, 8, e1641387.	4.6	32
44	OMIPâ€057: Mouse Î³Î´ Tâ€Cell Development Characterized by a 14 Color Flow Cytometry Panel. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2019, 95, 726-729.	1.5	4
45	Clonotypic Diversity of the T-cell Receptor Corroborates the Immature Precursor Origin of Cutaneous T-cell Lymphoma. Clinical Cancer Research, 2019, 25, 3104-3114.	7.0	36
46	Tumor necrosis factor induces rapid down-regulation of TXNIP in human T cells. Scientific Reports, 2019, 9, 16725.	3.3	16
47	Peptidylarginine deiminase-4 gene polymorphisms are associated with systemic lupus erythematosus and lupus nephritis. Scandinavian Journal of Rheumatology, 2019, 48, 133-140.	1.1	25
48	Anti-regulatory T cells are natural regulatory effector T cells. Cell Stress, 2019, 3, 310-311.	3.2	2
49	Expression and function of Kv1.3 channel in malignant T cells in SÃ©zary syndrome. Oncotarget, 2019, 10, 4894-4906.	1.8	3
50	MicroRNA Expression Profile Differs Between Erythrodermic Mycosis Fungoides and SÃ©zary Syndrome. Acta Dermato-Venereologica, 2019, 99, 1148-1153.	1.3	7
51	Skin Associated Staphylococcus Aureus Contributes to Disease Progression in CTCL. Blood, 2019, 134, 659-659.	1.4	5
52	Diagnostic 2-Gene Classifier in Early-Stage Mycosis Fungoides: A Retrospective Multicenter Study. Blood, 2019, 134, 2772-2772.	1.4	0
53	Role of Dysregulated Cytokine Signaling and Bacterial Triggers in the Pathogenesis ofÂCutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2018, 138, 1116-1125.	0.7	68
54	The inhibitory checkpoint, PD-L2, is a target for effector T cells: Novel possibilities for immune therapy. OncoImmunology, 2018, 7, e1390641.	4.6	33

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55	Prognostic miRNA classifier in early-stage mycosis fungoides: development and validation in a Danish nationwide study. Blood, 2018, 131, 759-770.	1.4	54
56	PS2:40â€…Association of peptidylarginine deiminase (padi)-4 polymorphisms with systemic lupus erythematosus and lupus nephritis. , 2018, , .		0
57	Interleukin-26 (IL-26) is a novel anti-microbial peptide produced by T cells in response to staphylococcal enterotoxin. Oncotarget, 2018, 9, 19481-19489.	1.8	15
58	Single-cell heterogeneity in SÃ©zary syndrome. Blood Advances, 2018, 2, 2115-2126.	5.2	78
59	SATB1 in Malignant T Cells. Journal of Investigative Dermatology, 2018, 138, 1805-1815.	0.7	38
60	Circulating Cell-Free miR-375 as Surrogate Marker of Tumor Burden in Merkel Cell Carcinoma. Clinical Cancer Research, 2018, 24, 5873-5882.	7.0	45
61	Increased Production of IL-17A-Producing Î³Î´ T Cells in the Thymus of Filaggrin-Deficient Mice. Frontiers in Immunology, 2018, 9, 988.	4.8	12
62	Human P2Y11 Expression Level Affects Human P2X7 Receptor-Mediated Cell Death. Frontiers in Immunology, 2018, 9, 1159.	4.8	17
63	Androgen dependent mechanisms of pro-angiogenic networks in placental and tumor development. Placenta, 2017, 56, 79-85.	1.5	8
64	Gene variation in IL-7 receptor (IL-7R)Î± affects IL-7R response in CD4+ T cells in HIV-infected individuals. Scientific Reports, 2017, 7, 42036.	3.3	12
65	Expression of <scp>NAD</scp>(P)H quinone dehydrogenase 1 (<scp>NQO</scp>1) is increased in the endometrium of women with endometrial cancer and women with polycystic ovary syndrome. Clinical Endocrinology, 2017, 87, 557-565.	2.4	14
66	Three distinct developmental pathways for adaptive and two IFN-Î³-producing Î³Î´ T subsets in adult thymus. Nature Communications, 2017, 8, 1911.	12.8	38
67	Butyrate and propionate inhibit antigen-specific CD8+ T cell activation by suppressing IL-12 production by antigen-presenting cells. Scientific Reports, 2017, 7, 14516.	3.3	77
68	Malignant inflammation in cutaneous Tâ€cell lymphomaâ€”a hostile takeover. Seminars in Immunopathology, 2017, 39, 269-282.	6.1	110
69	Rapid allergenâ€induced interleukinâ€17 and interferonâ€Î³ secretion by skinâ€resident memory CD8⁺ T cells. Contact Dermatitis, 2017, 76, 218-227.	1.4	71
70	Vitamin D Counteracts Mycobacterium tuberculosis-Induced Cathelicidin Downregulation in Dendritic Cells and Allows Th1 Differentiation and IFNÎ³ Secretion. Frontiers in Immunology, 2017, 8, 656.	4.8	37
71	Analysis of CTCL cell lines reveals important differences between mycosis fungoides/SÃ©zary syndrome vs. HTLV-1+ leukemic cell lines. Oncotarget, 2017, 8, 95981-95998.	1.8	44
72	Staphylococcal enterotoxin A (SEA) stimulates STAT3 activation and IL-17 expression in cutaneous T-cell lymphoma. Blood, 2016, 127, 1287-1296.	1.4	86

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73	The Expression of IL-21 Is Promoted by MEKK4 in Malignant T Cells and Associated with Increased Progression Risk in Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2016, 136, 866-869.	0.7	4
74	Investigating potential exogenous tumor initiating and promoting factors for Cutaneous T-Cell Lymphomas (CTCL), a rare skin malignancy. OncoImmunology, 2016, 5, e1175799.	4.6	36
75	STAT3/5-Dependent IL9 Overexpression Contributes to Neoplastic Cell Survival in Mycosis Fungoides. Clinical Cancer Research, 2016, 22, 3328-3339.	7.0	36
76	STAT5 induces miR-21 expression in cutaneous T cell lymphoma. Oncotarget, 2016, 7, 45730-45744.	1.8	45
77	Ubiquitin-specific protease 2 decreases p53-dependent apoptosis in cutaneous T-cell lymphoma. Oncotarget, 2016, 7, 48391-48400.	1.8	16
78	The effect of short-chain fatty acids on human monocyte-derived dendritic cells. Scientific Reports, 2015, 5, 16148.	3.3	269
79	NKG2D-Dependent Activation of Dendritic Epidermal T Cells in Contact Hypersensitivity. Journal of Investigative Dermatology, 2015, 135, 1311-1319.	0.7	30
80	Regulation of vascular endothelial growth factor in prostate cancer. Endocrine-Related Cancer, 2015, 22, R107-R123.	3.1	47
81	Haematopoietic stem cells and their niches. Cell Cycle, 2015, 14, 3524-3525.	2.6	0
82	<scp>MID</scp>2 can substitute for <scp>MID</scp>1 and control exocytosis of lytic granules in cytotoxic T cells. Apmis, 2015, 123, 682-687.	2.0	4
83	Malignant T Cells Secrete Galectins and Induce Epidermal Hyperproliferation and Disorganized Stratification in a Skin Model of Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2015, 135, 238-246.	0.7	28
84	Ectopic expression of a novel CD22 splice-variant regulates survival and proliferation in malignant T cells from cutaneous T cell lymphoma (CTCL) patients. Oncotarget, 2015, 6, 14374-14384.	1.8	4
85	Malignant T cells express lymphotoxin Î± and drive endothelial activation in cutaneous T cell lymphoma. Oncotarget, 2015, 6, 15235-15249.	1.8	27
86	Jak3, STAT3, and STAT5 inhibit expression of miR-22, a novel tumor suppressor microRNA, in cutaneous T-Cell lymphoma. Oncotarget, 2015, 6, 20555-20569.	1.8	78
87	Human CD4+ T cells require exogenous cystine for glutathione and DNA synthesis. Oncotarget, 2015, 6, 21853-21864.	1.8	33
88	MiR137is an androgen regulated repressor of an extended network of transcriptional coregulators. Oncotarget, 2015, 6, 35710-35725.	1.8	45
89	Vitamin D Up-Regulates the Vitamin D Receptor by Protecting It from Proteasomal Degradation in Human CD4+ T Cells. PLoS ONE, 2014, 9, e96695.	2.5	65
90	Vitamin D-binding protein controls T cell responses to vitamin D. BMC Immunology, 2014, 15, 35.	2.2	100

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91	IL-15 and IL-17F are differentially regulated and expressed in mycosis fungoides (MF). Cell Cycle, 2014, 13, 1306-1312.	2.6	27
92	Validation of a diagnostic microRNA classifier in cutaneous T-cell lymphomas. Leukemia and Lymphoma, 2014, 55, 957-958.	1.3	28
93	Analysis of STAT4 expression in cutaneous T-cell lymphoma (CTCL) patients and patient-derived cell lines. Cell Cycle, 2014, 13, 2975-2982.	2.6	62
94	Epicutaneous exposure to nickel induces nickel allergy in mice via a <scp>MyD88</scp>â€dependent and interleukinâ€1â€dependent pathway. Contact Dermatitis, 2014, 71, 224-232.	1.4	28
95	Ectopic expression of embryonic stem cell and other developmental genes in cutaneous T-cell lymphoma. OncoImmunology, 2014, 3, e970025.	4.6	38
96	Midline 1 directs lytic granule exocytosis and cytotoxicity of mouse killer T cells. European Journal of Immunology, 2014, 44, 3109-3118.	2.9	16
97	Staphylococcal enterotoxins stimulate lymphoma-associated immune dysregulation. Blood, 2014, 124, 761-770.	1.4	59
98	Midline 1 controls polarization and migration of murine cytotoxic T cells. Immunity, Inflammation and Disease, 2014, 2, 262-271.	2.7	6
99	STAT3 activation and infiltration of eosinophil granulocytes in mycosis fungoides. Anticancer Research, 2014, 34, 5277-86.	1.1	15
100	MicroRNA expression in early mycosis fungoides is distinctly different from atopic dermatitis and advanced cutaneous T-cell lymphoma. Anticancer Research, 2014, 34, 7207-17.	1.1	55
101	CDK1 links to RARÎ³ in treatment response of cancer cells. Cell Cycle, 2013, 12, 1659-1659.	2.6	2
102	Bacterial Toxins Fuel Disease Progression in Cutaneous T-Cell Lymphoma. Toxins, 2013, 5, 1402-1421.	3.4	66
103	Vascular endothelial growth factor receptor-3 expression in mycosis fungoides. Leukemia and Lymphoma, 2013, 54, 819-826.	1.3	21
104	Expression of miRâ€155 and miRâ€126 in situ in cutaneous Tâ€cell lymphoma. Apmis, 2013, 121, 1020-1024.	2.0	25
105	STAT5-mediated expression of oncogenic miR-155 in cutaneous T-cell lymphoma. Cell Cycle, 2013, 12, 1939-1947.	2.6	123
106	Elucidating the role of interleukin-17F in cutaneous T-cell lymphoma. Blood, 2013, 122, 943-950.	1.4	78
107	cMyc/miR-125b-5p Signalling Determines Sensitivity to Bortezomib in Preclinical Model of Cutaneous T-Cell Lymphomas. PLoS ONE, 2013, 8, e59390.	2.5	46
108	Activated human CD4+ T cells express transporters for both cysteine and cystine. Scientific Reports, 2012, 2, 266.	3.3	85

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109	miR-122 Regulates p53/Akt Signalling and the Chemotherapy-Induced Apoptosis in Cutaneous T-Cell Lymphoma. PLoS ONE, 2012, 7, e29541.	2.5	99
110	FoxP3 mRNA splice forms in synovial CD4+ T cells in rheumatoid arthritis and psoriatic arthritis. Apmis, 2012, 120, 387-396.	2.0	24
111	Allergic contact dermatitis induces upregulation of identical microRNAs in humans and mice. Contact Dermatitis, 2012, 67, 298-305.	1.4	70
112	Diagnostic microRNA profiling in cutaneous T-cell lymphoma (CTCL). Blood, 2011, 118, 5891-5900.	1.4	237
113	Malignant Cutaneous T-Cell Lymphoma Cells Express IL-17 Utilizing the Jak3/Stat3 Signaling Pathway. Journal of Investigative Dermatology, 2011, 131, 1331-1338.	0.7	94
114	Oncogenic kinase NPM/ALK induces expression of the cellâ€growth stimulatory receptor ICOS. FASEB Journal, 2011, 25, 243.7.	0.5	0
115	Notch1 as a potential therapeutic target in cutaneous T-cell lymphoma. Blood, 2010, 116, 2504-2512.	1.4	78
116	A novel xenograft model of cutaneous Tâ€cell lymphoma. Experimental Dermatology, 2010, 19, 1096-1102.	2.9	40
117	Vitamin D controls T cell antigen receptor signaling and activation of human T cells. Nature Immunology, 2010, 11, 344-349.	14.5	493
118	EGFR induces expression of IRFâ€1 via STAT1 and STAT3 activation leading to growth arrest of human cancer cells. International Journal of Cancer, 2008, 122, 342-349.	5.1	43
119	Loss of SHP-1 tyrosine phosphatase expression correlates with the advanced stages of cutaneous T-cell lymphoma.. Human Pathology, 2007, 38, 462-467.	2.0	42
120	Nonmalignant T cells stimulate growth of T-cell lymphoma cells in the presence of bacterial toxins. Blood, 2007, 109, 3325-3332.	1.4	66
121	Jak3- and JNK-dependent vascular endothelial growth factor expression in cutaneous T-cell lymphoma. Leukemia, 2006, 20, 1759-1766.	7.2	103
122	Spironolactone induces apoptosis and inhibits NF-ÎºB independent of the mineralocorticoid receptor. Apoptosis: an International Journal on Programmed Cell Death, 2006, 11, 2159-2165.	4.9	25
123	MEK kinaseâ€„1 is a negative regulator of virus-specific CD8+ Tâ€„cells. European Journal of Immunology, 2006, 36, 2076-2084.	2.9	14
124	Constitutive SOCS-3 expression protects T-cell lymphoma against growth inhibition by IFNÎ±. Leukemia, 2005, 19, 209-213.	7.2	76
125	In vivo activation of STAT3 in cutaneous T-cell lymphoma. Evidence for an antiapoptotic function of STAT3. Leukemia, 2004, 18, 1288-1295.	7.2	150
126	Multilevel Dysregulation of STAT3 Activation in Anaplastic Lymphoma Kinase-Positive T/Null-Cell Lymphoma. Journal of Immunology, 2002, 168, 466-474.	0.8	247

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127	Spontaneous interleukin-5 production in cutaneous T-cell lymphoma lines is mediated by constitutively activated Stat3. Blood, 2002, 99, 973-977.	1.4	60
128	SHP2 REGULATES IL-2 INDUCED MAPK ACTIVATION, BUT NOT Stat3 OR Stat5 TYROSINE PHOSPHORYLATION, IN CUTANEOUS T CELL LYMPHOMA CELLS. Cytokine, 2002, 20, 141-147.	3.2	12
129	Endo- and exocytic rate constants for spontaneous and protein kinase C-activated T cell receptor cycling. European Journal of Immunology, 2002, 32, 616-626.	2.9	13
130	STAT3-mediated constitutive expression of SOCS-3 in cutaneous T-cell lymphoma. Blood, 2001, 97, 1056-1062.	1.4	121
131	T-Cell Receptor Downregulation by Ceramide-Induced Caspase Activation and Cleavage of the Î¶ Chain. Scandinavian Journal of Immunology, 2001, 53, 176-183.	2.7	13
132	Radically altered T cell receptor signaling in glycopeptide-specific T cell hybridoma induced by antigen with minimal differences in the glycan group. European Journal of Immunology, 2001, 31, 3197-3206.	2.9	12
133	Constitutive STAT3-activation in Sezary syndrome: tyrphostin AG490 inhibits STAT3-activation, interleukin-2 receptor expression and growth of leukemic Sezary cells. Leukemia, 2001, 15, 787-793.	7.2	151
134	Low prevalence of antibodies and other plasma factors binding to CC chemokines and IL-2 in HIV-positive patients. Apmis, 2000, 108, 122-130.	2.0	1
135	Lack of Phosphotyrosine Phosphatase SHP-1 Expression in Malignant T-Cell Lymphoma Cells Results from Methylation of the SHP-1 Promoter. American Journal of Pathology, 2000, 157, 1137-1146.	3.8	118
136	Inhibition of constitutively activated Stat3 correlates with altered Bcl-2/Bax expression and induction of apoptosis in mycosis fungoides tumor cells. Leukemia, 1999, 13, 735-738.	7.2	189
137	Staphylococcal enterotoxinâ€A directly stimulates signal transduction and interferonâ€Î³ production in psoriatic Tâ€cell lines. Tissue Antigens, 1998, 52, 530-538.	1.0	17
138	Activation of Stat-3 Is Involved in the Induction of Apoptosis After Ligation of Major Histocompatibility Complex Class I Molecules on Human Jurkat T Cells. Blood, 1998, 91, 3566-3573.	1.4	43
139	Human thymic epithelial cells express functional HLAâ€DP molecules. Tissue Antigens, 1996, 47, 300-306.	1.0	3
140	ZAPâ€70 and p72^{syk} are signaling response elements through MHC class II molecules. Tissue Antigens, 1995, 46, 145-154.	1.0	26
141	Characterization and Expression of the Human T Cell Receptor-T3 Complex by Monoclonal Antibody F101.01. Scandinavian Journal of Immunology, 1988, 27, 685-696.	2.7	47