Cornelis P Tensen

List of Publications by Year
in descending order

130	7,705	36203	54797
papers	citations	51 h-index	84 g-index

131	131	131	7951
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Differential expression of CXCR3 targeting chemokines CXCL10, CXCL9, and CXCL11 in different types of skin inflammation. Journal of Pathology, 2001, 194, 398-405.	2.1	332
2	The mutational landscape of cutaneous T cell lymphoma and SÃ©zary syndrome. Nature Genetics, 2015, 47, 1465-1470.	9.4	322
3	Distinct types of primary cutaneous large B-cell lymphoma identified by gene expression profiling. Blood, 2005, 105, 3671-3678.	0.6	266
4	Expression of MCP-1 by Reactive Astrocytes in Demyelinating Multiple Sclerosis Lesions. American Journal of Pathology, 1999, 154, 45-51.	1.9	238
5	Epigenetic Profiling of Cutaneous T-Cell Lymphoma: Promoter Hypermethylation of Multiple Tumor Suppressor Genes Including BCL7a, PTPRG, and p73. Journal of Clinical Oncology, 2005, 23, 3886-3896.	0.8	224
6	Regulation of CD163 on human macrophages: cross-linking of CD163 induces signaling and activation. Journal of Leukocyte Biology, 1999, 66, 858-866.	1.5	193
7	Oncogenomic analysis of mycosis fungoides reveals major differences with SÃ©zary syndrome. Blood, 2009, 113, 127-136.	0.6	188
8	Novel and Highly Recurrent Chromosomal Alterations in Sèzary Syndrome. Cancer Research, 2008, 68, 2689-2698.	0.4	176
9	CXCR3-mediated chemotaxis of human T cells is regulated by a Gi- and phospholipase Câ€“dependent pathway and not via activation of MEK/p44/p42 MAPK nor Akt/PI-3 kinase. Blood, 2003, 102, 1959-1965.	0.6	161
10	Aberrant Expression of the Tyrosine Kinase Receptor EphA4 and the Transcription Factor Twist in SÃ©zary Syndrome Identified by Gene Expression Analysis. Cancer Research, 2004, 64, 5578-5586.	0.4	155
11	Discrepancy Between Molecular Structure and Ligand Selectivity of a Testicular Follicle-Stimulating Hormone Receptor of the African Catfish (Clarias gariepinus)1. Biology of Reproduction, 2001, 64, 1633-1643.	1.2	153
12	Distinct Efficacies for Two Endogenous Ligands on a Single Cognate Gonadoliberin Receptor. FEBS Journal, 1997, 243, 134-140.	0.2	140
13	Human IP-9: A Keratinocyte-Derived High Affinity CXC-Chemokine Ligand for the IP-10/Mig Receptor (CXCR3)1. Journal of Investigative Dermatology, 1999, 112, 716-722.	0.3	140
14	The Human Cytomegalovirusâ€“Encoded Chemokine Receptor US28 Promotes Angiogenesis and Tumor Formation via Cyclooxygenase-2. Cancer Research, 2009, 69, 2861-2869.	0.4	139
15	Evidence for a conformational polymorphism of invertebrate neurohormones. D-amino acid residue in crustacean hyperglycemic peptides. Journal of Biological Chemistry, 1994, 269, 18295-18298.	1.6	139
16	Gene-expression profiling and array-based CGH classify CD4+CD56+ hematodermic neoplasm and cutaneous myelomonocytic leukemia as distinct disease entities. Blood, 2007, 109, 1720-1727.	0.6	137
17	Array-Based Comparative Genomic Hybridization Analysis Reveals Recurrent Chromosomal Alterations and Prognostic Parameters in Primary Cutaneous Large B-Cell Lymphoma. Journal of Clinical Oncology, 2006, 24, 296-305.	0.8	125
18	The CXCR3 Activating Chemokines IP-10, Mig, and IP-9 are Expressed in Allergic but not in Irritant Patch Test Reactions. Journal of Investigative Dermatology, 1999, 113, 574-578.	0.3	116

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19	MicroRNA-21 Expression in CD4+ T Cells Is Regulated by STAT3 and Is Pathologically Involved in SÃ©zary Syndrome. Journal of Investigative Dermatology, 2011, 131, 762-768.	0.3	116
20	The CXCR3 Targeting Chemokine CXCL11 Has Potent Antitumor Activity In Vivo Involving Attraction of CD8+ T Lymphocytes But Not Inhibition of Angiogenesis. Journal of Immunotherapy, 2005, 28, 343-351.	1.2	114
21	The antipsoriatic drug dimethylfumarate strongly suppresses chemokine production in human keratinocytes and peripheral blood mononuclear cells. British Journal of Dermatology, 2001, 144, 1114-1120.	1.4	111
22	Co-evolution of Ligand-Receptor Pairs in the Vasopressin/Oxytocin Superfamily of Bioactive Peptides. Journal of Biological Chemistry, 1996, 271, 3619-3626.	1.6	104
23	Cloning and sequence analysis of cDNA encoding two crustacean hyperglycemic hormones from the lobster Homarus americanus. FEBS Journal, 1991, 200, 103-106.	0.2	96
24	Amino acid sequence of crustacean hyperglycemic hormone (CHH) from the crayfish, Orconectes limousus: Emergence of a novel neuropeptide family. Peptides, 1991, 12, 909-913.	1.2	91
25	miRNA expression profiling of mycosis fungoides. Molecular Oncology, 2011, 5, 273-280.	2.1	91
26	NPY in invertebrates: molecular answers to altered functions during evolution. Peptides, 2001, 22, 309-315.	1.2	86
27	Expression profiling reveals that methylation of TIMP3 is involved in uveal melanoma development. International Journal of Cancer, 2003, 106, 472-479.	2.3	86
28	Fine-Mapping Chromosomal Loss at 9p21: Correlation with Prognosis in Primary Cutaneous Diffuse Large B-Cell Lymphoma, Leg Type. Journal of Investigative Dermatology, 2009, 129, 1149-1155.	0.3	84
29	Cloning, Characterization, and Expression of a G-Protein-Coupled Receptor fromLymnaea stagnalisand Identification of a Leucokinin-Like Peptide, PSFHSWSamide, as Its Endogenous Ligand. Journal of Neuroscience, 1997, 17, 1197-1205.	1.7	83
30	Molecular profiling of cutaneous squamous cell carcinomas and actinic keratoses from organ transplant recipients. BMC Cancer, 2013, 13, 58.	1.1	83
31	A novel G protein-coupled receptor mediating both vasopressin- and oxytocin-like functions of Lys-conopressin in Lymnaea stagnalis. Neuron, 1995, 15, 897-908.	3.8	82
32	Evaluation of Immunophenotypic and Molecular Biomarkers for SÃ©zary Syndrome Using Standard Operating Procedures: A Multicenter Study of 59 Patients. Journal of Investigative Dermatology, 2016, 136, 1364-1372.	0.3	78
33	Increased CCL27â€“CCR10 expression in allergic contact dermatitis: implications for local skin memory. Journal of Pathology, 2004, 204, 39-46.	2.1	77
34	A Meta-Analysis of Gene Expression Data Identifies a Molecular Signature Characteristic for Tumor-Stage Mycosis Fungoides. Journal of Investigative Dermatology, 2012, 132, 2050-2059.	0.3	75
35	Site-Directed Mutagenesis of the Histamine H1-Receptor Reveals a Selective Interaction of Asparagine207 with Subclasses of H1-Receptor Agonists. Biochemical and Biophysical Research Communications, 1994, 201, 295-301.	1.0	74
36	Cucurbitacin I Inhibits Stat3 and Induces Apoptosis in SÃ©zary Cells. Journal of Investigative Dermatology, 2008, 128, 1691-1695.	0.3	74

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37	TheLymnaeaCardioexcitatory Peptide (LyCEP) Receptor: A G-Proteinâ€"Coupled Receptor for a Novel Member of the RFamide Neuropeptide Family. Journal of Neuroscience, 1998, 18, 9812-9821.	1.7	71
38	Oligonucleotide Array-CGH Identifies Genomic Subgroups and Prognostic Markers for Tumor Stage Mycosis Fungoides. Journal of Investigative Dermatology, 2010, 130, 1126-1135.	0.3	71
39	Morphological changes during dendritic cell maturation correlate with cofilin activation and translocation to the cell membrane. European Journal of Immunology, 2004, 34, 156-164.	1.6	70
40	Cutaneous T cell lymphoma. Nature Reviews Disease Primers, 2021, 7, 61.	18.1	70
41	Aberrant DNA Methylation in Cutaneous Malignancies. Seminars in Oncology, 2005, 32, 479-487.	0.8	69
42	Epidermal Interferon-Î³ Inducible Protein-10 (IP-10) and Monokine Induced by Î³-Interferon (Mig) but not IL-8 mRNA Expression is Associated with Epidermotropism in Cutaneous T Cell Lymphomas. Journal of Investigative Dermatology, 1998, 111, 222-226.	0.3	67
43	Chromosomal Aberration Patterns Differ in Subtypes of Primary Cutaneous B Cell Lymphomas. Journal of Investigative Dermatology, 2004, 122, 1495-1502.	0.3	67
44	Molecular cloning and characterization of an invertebrate homologue of a neuropeptide Y receptor. European Journal of Neuroscience, 1998, 10, 3409-3416.	1.2	64
45	Cutaneous Anaplastic Large Cell Lymphoma and Peripheral T-Cell Lymphoma NOS Show Distinct Chromosomal Alterations and Differential Expression of Chemokine Receptors and Apoptosis Regulators. Journal of Investigative Dermatology, 2010, 130, 563-575.	0.3	62
46	Cloning and characterization of dominant negative splice variants of the human histamine H4 receptor. Biochemical Journal, 2008, 414, 121-131.	1.7	61
47	Haploinsufficiency for NR3C1, the gene encoding the glucocorticoid receptor, in blastic plasmacytoid dendritic cell neoplasms. Blood, 2016, 127, 3040-3053.	0.6	60
48	A genomic and expression study of APâ€1 in primary cutaneous Tâ€cell lymphoma: evidence for dysregulated expression of JUNB and JUND in MF and SS. Journal of Cutaneous Pathology, 2008, 35, 899-910.	0.7	57
49	Noncompetitive Antagonism and Inverse Agonism as Mechanism of Action of Nonpeptidergic Antagonists at Primate and Rodent CXCR3 Chemokine Receptors. Journal of Pharmacology and Experimental Therapeutics, 2008, 325, 544-555.	1.3	57
50	Differences in Structureâ€"Function Relations between Nonmammalian and Mammalian Gonadotropin-Releasing Hormone Receptors. Biochemical and Biophysical Research Communications, 1997, 238, 517-522.	1.0	56
51	Chemokine IP-10 expression in cultured human keratinocytes. Archives of Dermatological Research, 1998, 290, 335-341.	1.1	56
52	Genomic analysis reveals recurrent deletion of JAKâ€STAT signaling inhibitors HNRNPK and SOCS1 in mycosis fungoides. Genes Chromosomes and Cancer, 2018, 57, 653-664.	1.5	56
53	Nuclear Factor-ÎºB Pathwayâ€"Activating Gene Aberrancies in Primary Cutaneous Large B-Cell Lymphoma, Leg Type. Journal of Investigative Dermatology, 2014, 134, 290-292.	0.3	54
54	Genomeâ€wide promoter methylation analysis identifies epigenetic silencing of <scp>MAPK</scp>13 in primary cutaneous melanoma. Pigment Cell and Melanoma Research, 2013, 26, 542-554.	1.5	52

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55	A Lack of Birbeck Granules in Langerhans Cells Is Associated with a Naturally Occurring Point Mutation in the Human Langerin Gene. Journal of Investigative Dermatology, 2005, 124, 714-717.	0.3	51
56	Primary cutaneous follicle center lymphoma and primary cutaneous large B-cell lymphoma, leg type, are both targeted by aberrant somatic hypermutation but demonstrate differential expression of AID. Blood, 2006, 107, 4926-4929.	0.6	51
57	Multiple release of peptides by electrically active neurosecretory caudo-dorsal cells of Lymnaea stagnalis. Neuroscience Letters, 1983, 41, 151-155.	1.0	49
58	Genomic organization, sequence and transcriptional regulation of the human CXCL 11 gene. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1999, 1446, 167-172.	2.4	48
59	A novel splice variant of the Fas gene in patients with cutaneous T-cell lymphoma. Cancer Research, 2002, 62, 5389-92.	0.4	48
60	Primary cutaneous anaplastic large cell lymphoma shows a distinct mi<scp>RNA</scp> expression profile and reveals differences from tumorâ€stage mycosis fungoides. Experimental Dermatology, 2012, 21, 632-634.	1.4	47
61	An in vitro threeâ€dimensional model of primary human cutaneous squamous cell carcinoma. Experimental Dermatology, 2009, 18, 849-856.	1.4	46
62	Epigenomic Analysis of SÃ©zary Syndrome Defines Patterns of Aberrant DNA Methylation and Identifies DiagnosticÂMarkers. Journal of Investigative Dermatology, 2016, 136, 1876-1884.	0.3	46
63	Localization of messenger RNAs encoding crustacean hyperglycemic hormone and gonad inhibiting hormone in the X-organ sinus gland complex of the lobster Homarus americanus. Neuroscience, 1992, 51, 121-128.	1.1	45
64	Proteomic analysis of skin irritation reveals the induction of HSP27 by sodium lauryl sulphate in human skin. British Journal of Dermatology, 2002, 146, 777-785.	1.4	45
65	Chemokine/chemokine receptor interactions in extramedullary leukaemia of the skin in childhood AML: Differential roles for CCR2, CCR5, CXCR4 and CXCR7. Pediatric Blood and Cancer, 2010, 55, 344-348.	0.8	45
66	Deep-Sequencing Analysis Reveals that the miR-199a2/214 Cluster within DNM3os Represents the Vast Majority of Aberrantly Expressed MicroRNAs in SÃ©zary Syndrome. Journal of Investigative Dermatology, 2012, 132, 1520-1522.	0.3	42
67	Title is missing!. Fish Physiology and Biochemistry, 1997, 17, 99-108.	0.9	41
68	Genetic rearrangements result in altered gene expression and novel fusion transcripts in SÃ©zary syndrome. Oncotarget, 2017, 8, 39627-39639.	0.8	41
69	Differential Expression of Thymus and Activation Regulated Chemokine and Its Receptor CCR4 in Nodal and Cutaneous Anaplastic Large-Cell Lymphomas and Hodgkinâ€™s Disease. Modern Pathology, 2002, 15, 838-844.	2.9	38
70	An Integrated Data Resource for Genomic AnalysisÂof Cutaneous T-Cell Lymphoma. Journal of Investigative Dermatology, 2018, 138, 2681-2683.	0.3	38
71	Early and late effects of the immunosuppressants rapamycin and mycophenolate mofetil on UV carcinogenesis. International Journal of Cancer, 2010, 127, 796-804.	2.3	37
72	Autocrine IL-21 Stimulation Is Involved in the Maintenance of Constitutive STAT3 Activation in SÃ©zary Syndrome. Journal of Investigative Dermatology, 2012, 132, 440-447.	0.3	37

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73	Proteomic Profiling Identifies an UV-Induced Activation of Cofilin-1 and Destrin in Human Epidermis. Journal of Investigative Dermatology, 2005, 124, 818-824.	0.3	35
74	Synthesis and structureâ€“activity relationship of 3-phenyl-3H-quinazolin-4-one derivatives as CXCR3 chemokine receptor antagonists. Bioorganic and Medicinal Chemistry Letters, 2005, 15, 2910-2913.	1.0	32
75	Proteomic Analysis of Uveal Melanoma Reveals Novel Potential Markers Involved in Tumor Progression. , 2006, 47, 786.		32
76	Parasites flicking the NPY gene on the host's switchboard: why NPY?. FASEB Journal, 1999, 13, 1972-1984.	0.2	32
77	Furin Is a Chemokine-modifying Enzyme. Journal of Biological Chemistry, 2004, 279, 13402-13411.	1.6	30
78	Functional characterization of cancerâ€associated fibroblasts of human cutaneous squamous cell carcinoma. Experimental Dermatology, 2011, 20, 737-742.	1.4	29
79	Isolation and amino acid sequence of crustacean hyperglycemic hormone precursor-related peptides. Peptides, 1991, 12, 673-681.	1.2	28
80	Improved SÃ©zary cell detection and novel insights into immunophenotypic and molecular heterogeneity in SÃ©zary syndrome. Blood, 2021, 138, 2539-2554.	0.6	28
81	Genetic and epigenetic insights into cutaneous T-cell lymphoma. Blood, 2022, 139, 15-33.	0.6	28
82	Clinical and pathogenic aspects of the severe cutaneous adverse reaction epidermal necrolysis (EN). Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1957-1971.	1.3	25
83	Detection of mRNA encoding Crustacean Hyperglycemic Hormone (CHH) in the eyestalk of the crayfish Orconectes limosus using non-radioactive in situ hybridization. Neuroscience Letters, 1991, 124, 178-182.	1.0	23
84	Fragment based lead discovery of small molecule inhibitors for the EPHA4 receptor tyrosine kinase. European Journal of Medicinal Chemistry, 2012, 47, 493-500.	2.6	23
85	Exploring the IL-21â€“STAT3 Axis as Therapeutic Target for SÃ©zary Syndrome. Journal of Investigative Dermatology, 2014, 134, 2639-2647.	0.3	23
86	Molecular advances in cutaneous T-cell lymphoma. Seminars in Cutaneous Medicine and Surgery, 2018, 37, 81-86.	1.6	22
87	Processing of natural and recombinant CXCR3-targeting chemokines and implications for biological activity. FEBS Journal, 2001, 268, 4992-4999.	0.2	21
88	Reduced ILâ€1Ra/ILâ€1 ratio in ultraviolet Bâ€exposed skin of patients with polymorphic light eruption. Experimental Dermatology, 2009, 18, 212-217.	1.4	21
89	Crystal structure of the EphA4 protein tyrosine kinase domain in the apo- and dasatinib-bound state. FEBS Letters, 2011, 585, 3593-3599.	1.3	21
90	Comparative characterization of hyperglycemic neuropeptides from the lobster Homarus americanus. Peptides, 1991, 12, 241-249.	1.2	20

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91	Profiling of apoptosis genes identifies distinct types of primary cutaneous large B cell lymphoma. Journal of Pathology, 2008, 215, 340-346.	2.1	20
92	MicroRNA Profiling of Primary Cutaneous Large B-Cell Lymphomas. PLoS ONE, 2013, 8, e82471.	1.1	20
93	Deregulation of JAK2 signaling underlies primary cutaneous CD8⁺ aggressive epidermotropic cytotoxic T-cell lymphoma. Haematologica, 2022, 107, 702-714.	1.7	20
94	Title is missing!. Fish Physiology and Biochemistry, 1997, 17, 45-51.	0.9	19
95	NOTCH1 Signaling as a Therapeutic Target in SÃ©zary Syndrome. Journal of Investigative Dermatology, 2012, 132, 2810-2817.	0.3	18
96	A novel mouse model for <scp>S</scp>Ã©zary <scp>S</scp>yndrome using xenotransplantation of <scp>S</scp>Ã©zary cells into immunodeficient <scp>RAG</scp>2^{â˜'/â˜'} Î³c^{â˜'/â˜'} mice. Experimental Dermatology, 2012, 21, 706-709.	1.4	18
97	Diagnostic and prognostic significance ofCDKN2A/CDKN2Bdeletions in patients with transformed mycosis fungoides and primary cutaneous CD30-positive lymphoproliferative disease. British Journal of Dermatology, 2015, 172, 784-788.	1.4	18
98	Transmitter identification in neurons involved in male copulation behavior inLymnaea stagnalis. Journal of Comparative Neurology, 1998, 395, 440-449.	0.9	17
99	The Mutational Landscape of CTCL and Sezary Syndrome. Blood, 2015, 126, 573-573.	0.6	17
100	IP-10 mRNA EXPRESSION IN CULTURED KERATINOCYTES IS SUPPRESSED BY INHIBITION OF PROTEIN KINASE-C AND TYROSINE KINASE AND ELEVATION OF cAMP. Cytokine, 1999, 11, 469-475.	1.4	14
101	Rapamycin impairs UV induction of mutantâ€p53 overexpressing cell clusters without affecting tumor onset. International Journal of Cancer, 2012, 131, 1267-1276.	2.3	14
102	Pathogenesis of Skin Carcinomas and a Stem Cell as Focal Origin. Frontiers in Medicine, 2018, 5, 165.	1.2	14
103	Wholeâ€genome analysis uncovers recurrent IKZF1 inactivation and aberrant cell adhesion in blastic plasmacytoid dendritic cell neoplasm. Genes Chromosomes and Cancer, 2020, 59, 295-308.	1.5	14
104	Performance of the N/TERT epidermal model for skin sensitizer identification via Nrf2-Keap1-ARE pathway activation. Toxicology in Vitro, 2014, 28, 982-989.	1.1	12
105	No TP63 rearrangements in a selected group of primary cutaneous CD30+ lymphoproliferative disorders with aggressive clinical course. Blood, 2016, 128, 141-143.	0.6	12
106	Acquired N-Linked Glycosylation Motifs in B-Cell Receptors of Primary Cutaneous B-Cell Lymphoma and the Normal B-Cell Repertoire. Journal of Investigative Dermatology, 2019, 139, 2195-2203.	0.3	12
107	Cucurbitacin E and I target the JAK/STAT pathway and induce apoptosis in SÃ©zary cells. Biochemistry and Biophysics Reports, 2020, 24, 100832.	0.7	12
108	Cell-of-origin classification using the Hans and Lymph2Cx algorithms in primary cutaneous large B-cell lymphomas. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2022, 480, 667-675.	1.4	12

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109	Arrayâ€based CGH of primary cutaneous CD8+ aggressive EPIDERMOâ€tropic cytotoxic Tâ€cell lymphoma. Genes Chromosomes and Cancer, 2018, 57, 622-629.	1.5	11
110	Dietary Immunosuppressants Do Not Enhance UV-Induced Skin Carcinogenesis, and Reveal Discordance between p53-Mutant Early Clones and Carcinomas. Cancer Prevention Research, 2013, 6, 129-138.	0.7	9
111	PLCG1 Gene Mutations in Cutaneous T-Cell Lymphomas Revisited. Journal of Investigative Dermatology, 2015, 135, 2153-2154.	0.3	9
112	Whole-genome profiling of primary cutaneous anaplastic large cell lymphoma. Haematologica, 2022, 107, 1619-1632.	1.7	9
113	Lgr5+ stem cells and their progeny in mouse epidermis under regimens of exogenous skin carcinogenesis, and their absence in ensuing skin tumors. Oncotarget, 2016, 7, 52085-52094.	0.8	8
114	Lgr6+ stem cells and their progeny in mouse epidermis under regimens of exogenous skin carcinogenesis, and their absence in ensuing skin tumors. Oncotarget, 2016, 7, 86740-86754.	0.8	7
115	Azathioprine-Induced Microsatellite Instability Is Not Observed in Skin Carcinomas of Organ Transplant Recipients. Journal of Investigative Dermatology, 2009, 129, 1307-1309.	0.3	6
116	Micro RNA â€155 potentiates tumour development in mycosis fungoides. British Journal of Dermatology, 2017, 177, 618-620.	1.4	6
117	EPHA4 is overexpressed but not functionally active in SÃ©zary syndrome. Oncotarget, 2015, 6, 31868-31876.	0.8	6
118	No Acceleration of UV-Induced Skin Carcinogenesis from Evenly Spread Dietary Intake of Cyclosporine in Contrast to Oral Bolus Dosages. Transplantation, 2013, 96, 871-876.	0.5	4
119	Primary Cutaneous Follicle Center Lymphomas (PCFCL) Express Heavily Mutated B-Cell Receptors with Acquired N-Glycosylation Motifs and Lack Ongoing Somatic Hypermutation. Blood, 2018, 132, 1573-1573.	0.6	3
120	Serum and cutaneous transcriptional expression levels of IL31 are minimal in cutaneous T cell lymphoma variants. Biochemistry and Biophysics Reports, 2021, 26, 101007.	0.7	2
121	Molecular Cloning of a Gonadotropin-Releasing Hormone Receptor cDNA from the Red Sea Bream, Pagrus major. Annals of the New York Academy of Sciences, 1998, 839, 518-519.	1.8	1
122	Chemical Sensitization. , 2014, , 67-87.		1
123	<scp>RNA</scp>â€seq analysis of Lgr6⁺ stem cells and identification of an Lgr6 isoform. Experimental Dermatology, 2018, 27, 1172-1175.	1.4	1
124	Differential expression of CXCR3 targeting chemokines CXCL10, CXCL9, and CXCL11 in different types of skin inflammation. , 2001, 194, 398.		1
125	Antigen-Independent, Autonomous B-Cell Receptor Signaling As a Dominant Candidate Oncogenic Mechanism in ABC DLBCL. Blood, 2016, 128, 778-778.	0.6	1
126	Molecular Cloning and Neuronal Expression of a Novel Type of a G-Protein-Coupled Receptor With Ldl Binding Motifs From the Pond Snail Lymnaea Stagnalis. Animal Biology, 1993, 44, 463-472.	0.4	0

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127	PTPRG (protein tyrosine phosphatase, receptor type, G). Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2011, , .	0.1	0
128	Genome Wide Analysis of 41 Mycosis Fungoides Tumor Stage Using Array Comparative Genomic Hybridization Technology.. Blood, 2008, 112, 1769-1769.	0.6	0
129	The B-Cell Receptor of Primary Cutaneous Follicle Center Lymphoma: Implications for Pathogenesis. Blood, 2016, 128, 4136-4136.	0.6	0
130	Tumor Clone Frequency Calculation Using High-Throughput Sequencing of the TCRÎ² Gene in Patients with Folliculotropic Mycosis Fungoides. Journal of Investigative Dermatology, 2022, 142, 2544-2546.e2.	0.3	0