

C Geisler

List of Publications by Year in descending order

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49
papers

1,793
citations

257101

24
h-index

264894

42
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51
all docs

51
docs citations

51
times ranked

2105
citing authors

#	ARTICLE	IF	CITATIONS
1	CD3 gamma contains a phosphoserine-dependent di-leucine motif involved in down-regulation of the T cell receptor.. EMBO Journal, 1994, 13, 2156-2166.	3.5	203
2	Newly diagnosed and relapsed mantle cell lymphoma: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up. Annals of Oncology, 2014, 25, iii83-iii92.	0.6	129
3	Distinct patterns of novel gene mutations in poor-prognostic stereotyped subsets of chronic lymphocytic leukemia: the case of SF3B1 and subset #2. Leukemia, 2013, 27, 2196-2199.	3.3	90
4	Malignant Tregs express low molecular splice forms of FOXP3 in SÅ©zary syndrome. Leukemia, 2008, 22, 2230-2239.	3.3	82
5	Management guidelines for the use of alemtuzumab in chronic lymphocytic leukemia. Leukemia, 2009, 23, 1980-1988.	3.3	78
6	Role of CD3 gamma in T cell receptor assembly.. Journal of Cell Biology, 1996, 132, 299-310.	2.3	69
7	On the way towards a â€œCLL prognostic indexâ€™™: focus on TP53, BIRC3, SF3B1, NOTCH1 and MYD88 in a population-based cohort. Leukemia, 2014, 28, 710-713.	3.3	69
8	NOTCH1 and SF3B1 mutations can be added to the hierarchical prognostic classification in chronic lymphocytic leukemia. Leukemia, 2013, 27, 512-514.	3.3	62
9	Leucine-based Receptor Sorting Motifs Are Dependent on the Spacing Relative to the Plasma Membrane. Journal of Biological Chemistry, 1998, 273, 21316-21323.	1.6	60
10	The bone marrow histological pattern has independent prognostic value in early stage chronic lymphocytic leukaemia. British Journal of Haematology, 1986, 62, 47-54.	1.2	57
11	Failure to synthesize the CD3-gamma chain. Consequences for T cell antigen receptor assembly, processing, and expression. Journal of Immunology, 1992, 148, 2437-45.	0.4	56
12	CD3 gamma contains a phosphoserine-dependent di-leucine motif involved in down-regulation of the T cell receptor. EMBO Journal, 1994, 13, 2156-66.	3.5	54
13	Molecular Characterization of the Di-leucine-based Internalization Motif of the T Cell Receptor. Journal of Biological Chemistry, 1996, 271, 11441-11448.	1.6	53
14	Characterization and Expression of the Human T Cell Receptor-T3 Complex by Monoclonal Antibody F101.01. Scandinavian Journal of Immunology, 1988, 27, 685-696.	1.3	47
15	Improved survival for patients diagnosed with chronic lymphocytic leukemia in the era of chemo-immunotherapy: a Danish population-based study of 10455 patients. Blood Cancer Journal, 2016, 6, e499-e499.	2.8	47
16	TCRÎ¶ is transported to and retained in the Golgi apparatus independently of other TCR chains: implications for TCR assembly. European Journal of Immunology, 1999, 29, 1719-1728.	1.6	44
17	The Phosphorylation State of CD3Î³ Influences T Cell Responsiveness and Controls T Cell Receptor Cycling. Journal of Biological Chemistry, 1998, 273, 24232-24238.	1.6	40
18	T cell activation. Cellular Immunology, 1990, 126, 196-210.	1.4	39

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19	B-lymphoid tyrosine kinase (Blk) is an oncogene and a potential target for therapy with dasatinib in cutaneous T-cell lymphoma (CTCL). <i>Leukemia</i> , 2014, 28, 2109-2112.	3.3	39
20	Cross-reactivity between methylisothiazolinone, octylisothiazolinone and benzisothiazolinone using a modified local lymph node assay. <i>British Journal of Dermatology</i> , 2017, 176, 176-183.	1.4	38
21	The Vitamin D Analogue Calcipotriol Reduces the Frequency of CD8 ⁺ IL ¹⁷ T Cells in Psoriasis Lesions. <i>Scandinavian Journal of Immunology</i> , 2015, 82, 84-91.	1.3	37
22	CHOP Versus Chlorambucil + Prednisolone in Chronic Lymphocytic Leukemia. <i>Leukemia and Lymphoma</i> , 1991, 5, 97-100.	0.6	36
23	Assembly, intracellular processing, and expression at the cell surface of the human alpha beta T cell receptor/CD3 complex. Function of the CD3-zeta chain. <i>Journal of Immunology</i> , 1989, 143, 4069-77.	0.4	36
24	Epidermal filaggrin deficiency mediates increased systemic T-helper 17 immune response. <i>British Journal of Dermatology</i> , 2016, 175, 706-712.	1.4	28
25	Association of the human CD3-zeta chain with the alpha beta-T cell receptor/CD3 complex. Clues from a T cell variant with a mutated T cell receptor-alpha chain. <i>Journal of Immunology</i> , 1990, 145, 1761-7.	0.4	24
26	Cytoplasmic inclusions in lymphocytes of chronic lymphocytic leukaemia. <i>Virchows Archiv A, Pathological Anatomy and Histology</i> , 1982, 395, 227-236.	1.3	23
27	Chronic Lymphocytic Leukaemia: A Test of a Proposed New Clinical Staging System. <i>Scandinavian Journal of Haematology</i> , 1981, 27, 279-286.	0.0	21
28	A Highly Conserved Phenylalanine in the alpha, beta-T Cell Receptor (TCR) Constant Region Determines the Integrity of TCR/CD3 Complexes. <i>Scandinavian Journal of Immunology</i> , 1994, 40, 323-336.	1.3	20
29	Structure of the T cell receptor in a TÎ±Î²2,Î±Î²8-positive T cell line. <i>European Journal of Immunology</i> , 1994, 24, 1228-1233.	1.6	19
30	Aberrations of chromosome 6 in 193 newly diagnosed untreated cases of chronic lymphocytic leukemia. <i>Cancer Genetics and Cytogenetics</i> , 1991, 53, 35-43.	1.0	16
31	Differences between Primed Allogeneic T-Cell Responses and the Primary Mixed Leucocyte Reaction.. <i>Scandinavian Journal of Immunology</i> , 1988, 27, 405-411.	1.3	15
32	Accessory Signals in T-T Cell Interactions Between Antigen- and Alloantigen-Specific, Human Memory T Cells Generated in Vitro. <i>Scandinavian Journal of Immunology</i> , 1990, 31, 717-728.	1.3	13
33	Phenotypical and Functional Characterization of Double-Negative (CD4-CD8-) alphabeta T-Cell Receptor Positive Cells from an Immunodeficient Patient. <i>Scandinavian Journal of Immunology</i> , 1991, 34, 635-645.	1.3	13
34	Characterization of T cell receptor assembly and expression in a TÎ³Î±-positive cell line. <i>European Journal of Immunology</i> , 1993, 23, 487-493.	1.6	12
35	Malignant T cells activate endothelial cells via IL-17. <i>Blood Cancer Journal</i> , 2017, 7, e586-e586.	2.8	12
36	Structure of the T-Cell Receptor in a TÎ±Î², TÎ³Î± Double Positive T-Cell Line. <i>Scandinavian Journal of Immunology</i> , 1993, 37, 271-275.	1.3	11

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37	Nuclear Clefts in Chronic Lymphocytic Leukaemia A Light Microscopic and Ultrastructural Study of a New Prognostic Parameter. <i>Scandinavian Journal of Haematology</i> , 1983, 30, 5-12.	0.0	11
38	Fractionation of T cell subsets on Ig anti-Ig columns: Isolation of helper T cells from nonresponder mice, demonstration of antigen-specific T suppressor cells, and selection of CD-3 negative variants of Jurkat T cells. <i>Cellular Immunology</i> , 1989, 119, 327-340.	1.4	10
39	Transmembrane Signalling via HLA-DR Molecules on T Cells from a Sezary T-Cell Leukaemia Line.. <i>Scandinavian Journal of Immunology</i> , 1990, 32, 731-735.	1.3	10
40	Chronic Lymphocytic Leukaemia of T Cell Origin. <i>Scandinavian Journal of Haematology</i> , 1983, 31, 109-121.	0.0	10
41	Silenced B-cell receptor response to autoantigen in a poor-prognostic subset of chronic lymphocytic leukemia. <i>Haematologica</i> , 2014, 99, 1722-1730.	1.7	9
42	Failure to Synthesize the Human T-Cell CD3-zeta Chain and Its Consequence for the T-Cell Receptor-CD3 Complex Expression. <i>Scandinavian Journal of Immunology</i> , 1989, 30, 191-197.	1.3	8
43	Novel primary thymic defect with T lymphocytes expressing gamma delta T cell receptor.. <i>Journal of Clinical Pathology</i> , 1989, 42, 705-711.	1.0	7
44	Specific Depletion of Mature T Lymphocytes from Human Bone Marrow. <i>Scandinavian Journal of Immunology</i> , 1989, 29, 617-625.	1.3	6
45	IL-17A and IFN- γ -Producing T Cells in Healthy Skin. <i>Scandinavian Journal of Immunology</i> , 2016, 83, 297-299.	1.3	4
46	Staphylococcus enterotoxin A modulates interleukin 15-induced signaling and mitogenesis in human T cells. <i>Tissue Antigens</i> , 1998, 51, 164-173.	1.0	3
47	Alloactivated HLA class II-positive T-cell lines induce IL-2 reactivity but lack accessory cell function in mixed leukocyte culture. <i>Human Immunology</i> , 1989, 25, 135-148.	1.2	2
48	B cell chronic lymphocytic leukaemia: Recent concepts in classification and treatment. <i>European Journal of Haematology</i> , 1989, 42, 31-37.	1.1	1
49	No difference in ultraviolet B-induced changes in antigen-presenting cells and cytokines between patients with and without loss-of-function mutations in FLG. <i>British Journal of Dermatology</i> , 2018, 179, 205-207.	1.4	0