

# Kjetil Tasken

## List of Publications by Year in descending order

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262  
papers

14,181  
citations

21215

62  
h-index

29333

108  
g-index

276  
all docs

276  
docs citations

276  
times ranked

17705  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mcl <sup>1</sup> and Bcl <sup>L</sup> levels predict responsiveness to dual MEK/Bcl <sup>2</sup> inhibition in B <sup>cell</sup> malignancies. <i>Molecular Oncology</i> , 2022, 16, 1153-1170.	2.1	9
2	<i>Ex vivo</i> drug sensitivity screening in multiple myeloma identifies drug combinations that act synergistically. <i>Molecular Oncology</i> , 2022, 16, 1241-1258.	2.1	7
3	A national precision cancer medicine implementation initiative for Norway. <i>Nature Medicine</i> , 2022, 28, 885-887.	15.2	7
4	Improving public cancer care by implementing precision medicine in Norway: IMPRESS-Norway. <i>Journal of Translational Medicine</i> , 2022, 20, 225.	1.8	7
5	Prototype precision oncology learning ecosystem: Norwegian precision cancer medicine implementation initiative.. <i>Journal of Clinical Oncology</i> , 2022, 40, e13634-e13634.	0.8	2
6	A heterozygous germline CD100 mutation in a family with primary sclerosing cholangitis. <i>Science Translational Medicine</i> , 2021, 13, .	5.8	8
7	Phosphoproteomics-Based Characterization of Prostaglandin E2 Signaling in T Cells. <i>Molecular Pharmacology</i> , 2021, 99, 370-382.	1.0	2
8	Plasma LOX-Products and Monocyte Signaling Is Reduced by Adjunctive Cyclooxygenase-2 Inhibitor in a Phase I Clinical Trial of Tuberculosis Patients. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 669623.	1.8	3
9	Aspirin as secondary prevention in colorectal cancer liver metastasis (ASAC trial): study protocol for a multicentre randomized placebo-controlled trial. <i>Trials</i> , 2021, 22, 642.	0.7	1
10	Systems approach reveals distinct and shared signaling networks of the four PGE <sub>2</sub> receptors in T cells. <i>Science Signaling</i> , 2021, 14, eabc8579.	1.6	5
11	Enhanced Gut-Homing Dynamics and Pronounced Exhaustion of Mucosal and Blood CD4 <sup>+</sup> T Cells in HIV-Infected Immunological Non-Responders. <i>Frontiers in Immunology</i> , 2021, 12, 744155.	2.2	3
12	The Presence of Activated T Cell Subsets prior to Transplantation Is Associated with Increased Rejection Risk in Pancreas Transplant Recipients. <i>Journal of Immunology</i> , 2021, 207, 2501-2511.	0.4	4
13	A Phase I/II randomized trial of H56:IC31 vaccination and adjunctive cyclooxygenase-2-inhibitor treatment in tuberculosis patients. <i>Nature Communications</i> , 2021, 12, 6774.	5.8	34
14	Diversity of Intratumoral Regulatory T Cells in Non-Hodgkin Lymphoma. <i>Blood</i> , 2021, 138, 3519-3519.	0.6	0
15	An in vitro assay for biomarker discovery and dose prediction applied to ibrutinib plus venetoclax treatment of CLL. <i>Leukemia</i> , 2020, 34, 478-487.	3.3	19
16	Sensing of HIV-1 by TLR8 activates human T cells and reverses latency. <i>Nature Communications</i> , 2020, 11, 147.	5.8	62
17	B cell signalling pathways – New targets for precision medicine in chronic lymphocytic leukaemia. <i>Scandinavian Journal of Immunology</i> , 2020, 92, e12931.	1.3	12
18	Optic Atrophy 1 Controls Human Neuronal Development by Preventing Aberrant Nuclear DNA Methylation. <i>Science</i> , 2020, 23, 101154.	1.9	20

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19	Heterogeneity of Regulatory T Cells in B-Cell Non-Hodgkin Lymphoma. <i>Blood</i> , 2020, 136, 27-28.	0.6	1
20	Carboxyl-Terminal Src Kinase Binds CD28 upon Activation and Mutes Downstream Signaling. <i>Journal of Immunology</i> , 2019, 203, 1055-1063.	0.4	6
21	GS-10-A germline mutation in SEMA4D leads to a familial syndrome of sclerosing cholangitis. <i>Journal of Hepatology</i> , 2019, 70, e46-e47.	1.8	0
22	The PI3K p110 $\alpha$ Isoform Inhibitor Idelalisib Preferentially Inhibits Human Regulatory T Cell Function. <i>Journal of Immunology</i> , 2019, 202, 1397-1405.	0.4	104
23	FOXK1 and FOXK2 regulate aerobic glycolysis. <i>Nature</i> , 2019, 566, 279-283.	13.7	110
24	Remodeling of secretory lysosomes during education tunes functional potential in NK cells. <i>Nature Communications</i> , 2019, 10, 514.	5.8	103
25	EU-OPENSREEN: A Novel Collaborative Approach to Facilitate Chemical Biology. <i>SLAS Discovery</i> , 2019, 24, 398-413.	1.4	12
26	Prostaglandin E 2 signaling networks in T cells revealed through a systems approach. <i>FASEB Journal</i> , 2019, 33, lb258.	0.2	0
27	Ex Vivo Drug Sensitivity Screens Identify Personalized Treatment Options for CLL Patients. <i>Blood</i> , 2019, 134, 5446-5446.	0.6	0
28	Ezrin-anchored PKA phosphorylates serine 369 and 373 on connexin 43 to enhance gap junction assembly, communication, and cell fusion. <i>Biochemical Journal</i> , 2018, 475, 455-476.	1.7	19
29	Cryopreservation of primary B cells minimally influences their signaling responses. <i>Scientific Reports</i> , 2018, 8, 17651.	1.6	14
30	Phenotype, penetrance, and treatment of 133 cytotoxic T-lymphocyte antigen 4 $\alpha$ -insufficient subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1932-1946.	1.5	344
31	OPA1-anchored PKA phosphorylates perilipin 1 on S522 and S497 in adipocytes differentiated from human adipose stem cells. <i>Molecular Biology of the Cell</i> , 2018, 29, 1487-1501.	0.9	22
32	In-Vitro Drug Sensitivity Screening in Chronic Lymphocytic Leukemia (CLL) Primary Patient Samples Identifies Drug Candidates for Precision Cancer Therapy. <i>Blood</i> , 2018, 132, 4676-4676.	0.6	3
33	Drug Sensitivity Screening on Multiple Myeloma for Precision Cancer Therapy. <i>Blood</i> , 2018, 132, 4677-4677.	0.6	4
34	Single cell profiling of phospho-protein levels in chronic lymphocytic leukemia. <i>Oncotarget</i> , 2018, 9, 9273-9284.	0.8	17
35	CD8 $^{+}$ T Cells That Coexpress ROR $\gamma$ t and T-bet Are Functionally Impaired and Expand in Patients with Distal Bile Duct Cancer. <i>Journal of Immunology</i> , 2017, 198, 1729-1739.	0.4	27
36	A protein kinase A-ezrin complex regulates connexin 43 gap junction communication in liver epithelial cells. <i>Cellular Signalling</i> , 2017, 32, 1-11.	1.7	23

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37	Reply to M. Långberg et al. <i>Journal of Clinical Oncology</i> , 2017, 35, 569-571.	0.8	0
38	Autologous bone marrow Th cells can support multiple myeloma cell proliferation in vitro and in xenografted mice. <i>Leukemia</i> , 2017, 31, 2114-2121.	3.3	13
39	OPA1 in Lipid Metabolism: Function of OPA1 in Lipolysis and Thermogenesis of Adipocytes. <i>Hormone and Metabolic Research</i> , 2017, 49, 276-285.	0.7	20
40	Defective IL-4 signaling in T cells defines severe common variable immunodeficiency. <i>Journal of Autoimmunity</i> , 2017, 81, 110-119.	3.0	14
41	<i>Cancer Immunity and Immune Evasion Mechanisms.</i> , 2017, , 195-220.		1
42	Proximal signaling responses in peripheral T cells from colorectal cancer patients are affected by high concentrations of circulating prostaglandin E2. <i>Human Immunology</i> , 2017, 78, 129-137.	1.2	7
43	A Cell-Based High-Throughput Assay for Gap Junction Communication Suitable for Assessing Connexin 43-Ezrin Interaction Disruptors Using IncuCyte ZOOM. <i>SLAS Discovery</i> , 2017, 22, 77-85.	1.4	8
44	Immune activation and HIV-specific T cell responses are modulated by a cyclooxygenase-2 inhibitor in untreated HIV-infected individuals: An exploratory clinical trial. <i>PLoS ONE</i> , 2017, 12, e0176527.	1.1	10
45	C77G in PTPRC (CD45) is no risk allele for ovarian cancer, but associated with less aggressive disease. <i>PLoS ONE</i> , 2017, 12, e0182030.	1.1	8
46	Molecular Mechanisms for cAMP-Mediated Immunoregulation in T cells – Role of Anchored Protein Kinase A Signaling Units. <i>Frontiers in Immunology</i> , 2016, 7, 222.	2.2	137
47	Plasma IP-10 Is Increased in Immunological NonResponders and Associated With Activated Regulatory T Cells and Persisting Low CD4 Counts. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2016, 73, 138-148.	0.9	21
48	Malonate in the nucleotide-binding site traps human AKAP18 $\beta$ in a novel conformational state. <i>Acta Crystallographica Section F, Structural Biology Communications</i> , 2016, 72, 591-597.	0.4	5
49	Critical Role of CD2 Co-stimulation in Adaptive Natural Killer Cell Responses Revealed in NKG2C-Deficient Humans. <i>Cell Reports</i> , 2016, 15, 1088-1099.	2.9	202
50	The COX- inhibitor indomethacin reduces Th1 effector and T regulatory cells in vitro in <i>Mycobacterium tuberculosis</i> infection. <i>BMC Infectious Diseases</i> , 2016, 16, 599.	1.3	29
51	Aspirin As Secondary Prevention in Patients With Colorectal Cancer: An Unselected Population-Based Study. <i>Journal of Clinical Oncology</i> , 2016, 34, 2501-2508.	0.8	60
52	Spleen tyrosine kinase inhibitors reduce CD40L-induced proliferation of chronic lymphocytic leukemia cells but not normal B cells. <i>Haematologica</i> , 2016, 101, e59-e62.	1.7	14
53	Regulatory T cells that co-express ROR $\gamma$ t and FOXP3 are pro-inflammatory and immunosuppressive and expand in human pancreatic cancer. <i>Oncimmunology</i> , 2016, 5, e1102828.	2.1	51
54	Human regulatory T cells control TCR signaling and susceptibility to suppression in CD4+ T cells. <i>Journal of Leukocyte Biology</i> , 2016, 100, 5-16.	1.5	6

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55	Phosphoprotein Detection by High-Throughput Flow Cytometry. <i>Methods in Molecular Biology</i> , 2016, 1355, 275-290.	0.4	6
56	Targeting protein-protein interactions in complexes organized by A kinase anchoring proteins. <i>Frontiers in Pharmacology</i> , 2015, 6, 192.	1.6	52
57	Spatiotemporal regulation of cAMP signaling controls the human trophoblast fusion. <i>Frontiers in Pharmacology</i> , 2015, 6, 202.	1.6	31
58	Anchored PKA as a gatekeeper for gap junctions. <i>Communicative and Integrative Biology</i> , 2015, 8, e1057361.	0.6	13
59	Monitoring regulatory T cells in clinical samples: consensus on an essential marker set and gating strategy for regulatory T cell analysis by flow cytometry. <i>Cancer Immunology, Immunotherapy</i> , 2015, 64, 1271-1286.	2.0	161
60	Activated regulatory and memory T-cells accumulate in malignant ascites from ovarian carcinoma patients. <i>Cancer Immunology, Immunotherapy</i> , 2015, 64, 337-347.	2.0	67
61	Targeting of type I protein kinase A to lipid rafts is required for platelet inhibition by the cyclic adenosine monophosphate signaling pathway. <i>Journal of Thrombosis and Haemostasis</i> , 2015, 13, 1721-1734.	1.9	14
62	Impact of aspirin as secondary prevention in an unselected cohort of 25,644 patients with colorectal cancer: A population-based study. <i>Journal of Clinical Oncology</i> , 2015, 33, 3504-3504.	0.8	4
63	Targeting Tuberculosis and HIV Infection-Specific Regulatory T Cells with MEK/ERK Signaling Pathway Inhibitors. <i>PLoS ONE</i> , 2015, 10, e0141903.	1.1	18
64	Pure Red Cell Aplasia - a New Manifestation of CTLA4 Mutation. <i>Blood</i> , 2015, 126, 2225-2225.	0.6	0
65	Compartmentalization of cAMP Signaling in Adipogenesis, Lipogenesis, and Lipolysis. <i>Hormone and Metabolic Research</i> , 2014, 46, 833-840.	0.7	51
66	The RIAD peptidomimetic inhibits HIV-1 replication in humanized NSG mice. <i>European Journal of Clinical Investigation</i> , 2014, 44, 146-152.	1.7	9
67	Multiplexed phosphospecific flow cytometry enables large-scale signaling profiling and drug screening in blood platelets. <i>Journal of Thrombosis and Haemostasis</i> , 2014, 12, 1733-1743.	1.9	29
68	T-cell co-stimulation through the CD2 and CD28 co-receptors induces distinct signalling responses. <i>Biochemical Journal</i> , 2014, 460, 399-410.	1.7	39
69	Activated platelets promote increased monocyte expression of CXCR5 through prostaglandin E2-related mechanisms and enhance the anti-inflammatory effects of CXCL13. <i>Atherosclerosis</i> , 2014, 234, 352-359.	0.4	24
70	A PKA-ezrin-connexin 43 signaling complex controls gap junction communication and thereby trophoblast cell fusion. <i>Journal of Cell Science</i> , 2014, 127, 4172-85.	1.2	61
71	A Phenotypic Screening Approach to Identify Anticancer Compounds Derived from Marine Fungi. <i>Assay and Drug Development Technologies</i> , 2014, 12, 162-175.	0.6	9
72	Quantitative profiling of tyrosine phosphorylation revealed changes in the activity of the T cell receptor signaling pathway upon cisplatin-induced apoptosis. <i>Journal of Proteomics</i> , 2013, 91, 344-357.	1.2	14

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73	EGF signalling and rapamycin-mediated mTOR inhibition in glioblastoma multiforme evaluated by phospho-specific flow cytometry. <i>Journal of Neuro-Oncology</i> , 2013, 112, 49-57.	1.4	10
74	CD147 in regulatory T cells. <i>Cellular Immunology</i> , 2013, 282, 17-20.	1.4	31
75	Cell signalling analyses in the functional genomics era. <i>New Biotechnology</i> , 2013, 30, 333-338.	2.4	13
76	The autoimmune-predisposing variant of lymphoid tyrosine phosphatase favors T helper 1 responses. <i>Human Immunology</i> , 2013, 74, 574-585.	1.2	48
77	Cytokine profile of CD4+ T-cells in decidua and circulation in 3rd trimester pregnancy. <i>Placenta</i> , 2013, 34, A75.	0.7	0
78	Creating Order from Chaos: Cellular Regulation by Kinase Anchoring. <i>Annual Review of Pharmacology and Toxicology</i> , 2013, 53, 187-210.	4.2	181
79	Interleukin-33 Drives a Proinflammatory Endothelial Activation That Selectively Targets Nonquiescent Cells. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, e47-55.	1.1	44
80	Aggressive Treatment of Patients with Metastatic Colorectal Cancer Increases Survival: A Scandinavian Single-Center Experience. <i>HPB Surgery</i> , 2013, 2013, 1-8.	2.2	14
81	Proinflammatory and Immunoregulatory Roles of Eicosanoids in T Cells. <i>Frontiers in Immunology</i> , 2013, 4, 130.	2.2	111
82	Kinetics and Activation Requirements of Contact-Dependent Immune Suppression by Human Regulatory T Cells. <i>Journal of Immunology</i> , 2012, 188, 5459-5466.	0.4	18
83	LYP inhibits T-cell activation when dissociated from CSK. <i>Nature Chemical Biology</i> , 2012, 8, 437-446.	3.9	118
84	Modulation of T cell immune functions by the prostaglandin E <sub>2</sub> cAMP pathway in chronic inflammatory states. <i>British Journal of Pharmacology</i> , 2012, 166, 411-419.	2.7	57
85	Correlation analysis of p53 protein isoforms with NPM1/FLT3 mutations and therapy response in acute myeloid leukemia. <i>Oncogene</i> , 2012, 31, 1533-1545.	2.6	52
86	Regulatory T-cell-mediated inhibition of antitumor immune responses is associated with clinical outcome in patients with liver metastasis from colorectal cancer. <i>Cancer Immunology, Immunotherapy</i> , 2012, 61, 1045-1053.	2.0	44
87	Modulation of proximal signaling in normal and transformed B cells by transmembrane adapter Cbp/PAG. <i>Experimental Cell Research</i> , 2012, 318, 1611-1619.	1.2	10
88	Phosphodiesterases as Targets for Modulating T-Cell Responses. <i>Handbook of Experimental Pharmacology</i> , 2011, , 345-363.	0.9	31
89	CD147 (Basigin/Emmprin) identifies FoxP3+CD45RO+CTLA4+-activated human regulatory T cells. <i>Blood</i> , 2011, 118, 5141-5151.	0.6	73
90	Effects of Type I Protein Kinase A Modulation on the T Cell Distal Pole Complex. <i>Scandinavian Journal of Immunology</i> , 2011, 74, 568-573.	1.3	5

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91	Stereoselective synthesis of (RP)-8-substituted-N6-acylated and N6-alkylated adenosine-3â€²,5â€²-cyclic phosphorothioic acids as cAMP antagonists. <i>European Journal of Medicinal Chemistry</i> , 2011, 46, 5935-5940.	2.6	3
92	Analysing phosphorylation-based signalling networks by phospho flow cytometry. <i>Cellular Signalling</i> , 2011, 23, 14-18.	1.7	14
93	Cyclic AMP-mediated immune regulation â€” Overview of mechanisms of action in T cells. <i>Cellular Signalling</i> , 2011, 23, 1009-1016.	1.7	195
94	Protein kinase A antagonist inhibits $\beta$ -catenin nuclear translocation, c-Myc and COX-2 expression and tumor promotion in ApcMin/+ mice. <i>Molecular Cancer</i> , 2011, 10, 149.	7.9	41
95	Humanized mice as a useful model to study HIV-1 induced immune activation, its mechanisms and potential therapeutic approaches. <i>Retrovirology</i> , 2011, 8, .	0.9	0
96	An entirely specific type I A-kinase anchoring protein that can sequester two molecules of protein kinase A at mitochondria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, E1227-35.	3.3	121
97	Mice with Disrupted Type I Protein Kinase A Anchoring in T Cells Resist Retrovirus-Induced Immunodeficiency. <i>Journal of Immunology</i> , 2011, 186, 5119-5130.	0.4	17
98	Correction: Inhibition of T Cell Activation by Cyclic Adenosine 5â€²-Monophosphate Requires Lipid Raft Targeting of Protein Kinase A Type I by the A-Kinase Anchoring Protein Ezrin. <i>Journal of Immunology</i> , 2011, 186, 7269-7271.	0.4	1
99	T Cell-Signaling Network Analysis Reveals Distinct Differences between CD28 and CD2 Costimulation Responses in Various Subsets and in the MAPK Pathway between Resting and Activated Regulatory T Cells. <i>Journal of Immunology</i> , 2011, 187, 5233-5245.	0.4	57
100	An Exploratory Trial of Cyclooxygenase Type 2 Inhibitor in HIV-1 Infection: Downregulated Immune Activation and Improved T Cell-Dependent Vaccine Responses. <i>Journal of Virology</i> , 2011, 85, 6557-6566.	1.5	58
101	Optic atrophy 1 is an A-kinase anchoring protein on lipid droplets that mediates adrenergic control of lipolysis. <i>EMBO Journal</i> , 2011, 30, 4371-4386.	3.5	99
102	A novel human CD4 <sup>+</sup> Tâ€”cell inducer subset with potent immunostimulatory properties. <i>European Journal of Immunology</i> , 2010, 40, 134-141.	1.6	14
103	The adaptor protein EBP50 is important for localization of the protein kinase Aâ€”Ezrin complex in T-cells and the immunomodulating effect of cAMP. <i>Biochemical Journal</i> , 2010, 425, 381-388.	1.7	31
104	PI3K p110 $\beta$ regulates T-cell cytokine production during primary and secondary immune responses in mice and humans. <i>Blood</i> , 2010, 115, 2203-2213.	0.6	174
105	High-resolution mapping of prostaglandin E2â€”dependent signaling networks identifies a constitutively active PKA signaling node in CD8+CD45RO+ T cells. <i>Blood</i> , 2010, 116, 2253-2265.	0.6	39
106	Spatiotemporal control of cyclic AMP immunomodulation through the PKAâ€”Csk inhibitory pathway is achieved by anchoring to an Ezrinâ€”EBP50â€”PAG scaffold in effector T cells. <i>FEBS Letters</i> , 2010, 584, 2681-2688.	1.3	21
107	Novel mechanism of signaling by CD28. <i>Immunology Letters</i> , 2010, 129, 1-6.	1.1	30
108	Quantitative proteome analysis of detergentâ€”resistant membranes identifies the differential regulation of protein kinase C isoforms in apoptotic T cells. <i>Proteomics</i> , 2010, 10, 2758-2768.	1.3	19

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109	Combined Env- and Gag-specific T cell responses in relation to programmed death-1 receptor and CD4+ T cell loss rates in human immunodeficiency virus-1 infection. <i>Clinical and Experimental Immunology</i> , 2010, 161, 315-323.	1.1	13
110	Physiological Substrates of PKA and PKG. , 2010, , 1497-1514.		2
111	Cross Talk between Phosphatidylinositol 3-Kinase and Cyclic AMP (cAMP)-Protein Kinase A Signaling Pathways at the Level of a Protein Kinase B/ $\beta$ -Arrestin/cAMP Phosphodiesterase 4 Complex. <i>Molecular and Cellular Biology</i> , 2010, 30, 1660-1672.	1.1	61
112	Specificity and spatial dynamics of protein kinase A signaling organized by A-kinase-anchoring proteins. <i>Journal of Molecular Endocrinology</i> , 2010, 44, 271-284.	1.1	156
113	Increased cAMP Signaling Can Ameliorate the Hypertensive Condition in Spontaneously Hypertensive Rats. <i>Journal of Vascular Research</i> , 2009, 46, 25-35.	0.6	11
114	Splicing Factor Arginine/Serine-rich 17A (SFRS17A) Is an A-kinase Anchoring Protein That Targets Protein Kinase A to Splicing Factor Compartments. <i>Journal of Biological Chemistry</i> , 2009, 284, 35154-35164.	1.6	21
115	Mutually exclusive binding of PP1 and RNA to AKAP149 affects the mitochondrial network. <i>Human Molecular Genetics</i> , 2009, 18, 978-987.	1.4	22
116	Interplay between the heterotrimeric G-protein subunits G $\alpha$ q and G $\alpha$ i2 sets the threshold for chemotaxis and TCR activation. <i>BMC Immunology</i> , 2009, 10, 27.	0.9	21
117	Interleukin-10-secreting T cells define a suppressive subset within the HIV-1-specific T cell population. <i>European Journal of Immunology</i> , 2009, 39, 1280-1287.	1.6	18
118	Design of proteolytically stable RI-anchoring disruptor peptidomimetics for <i>in vivo</i> studies of anchored type I protein kinase A-mediated signalling. <i>Biochemical Journal</i> , 2009, 424, 69-78.	1.7	24
119	Waking up regulatory T cells. <i>Blood</i> , 2009, 114, 1136-1137.	0.6	7
120	Regulatory T cells in colorectal cancer patients suppress anti-tumor immune activity in a COX-2 dependent manner. <i>Cancer Immunology, Immunotherapy</i> , 2008, 57, 813-821.	2.0	124
121	Generation of highly suppressive adaptive CD8 <sup>+</sup> CD25 <sup>+</sup> FOXP3 <sup>+</sup> regulatory T cells by continuous antigen stimulation. <i>European Journal of Immunology</i> , 2008, 38, 640-646.	1.6	119
122	Reduced Cbl phosphorylation and degradation of the $\eta$ chain of the T cell receptor/CD3 complex in T cells with low Lck levels. <i>European Journal of Immunology</i> , 2008, 38, 2557-2563.	1.6	12
123	The heterotrimeric G $\alpha$ protein $\beta$ subunit G $\alpha$ q regulates TCR-mediated immune responses through an Lck-dependent pathway. <i>European Journal of Immunology</i> , 2008, 38, 3208-3218.	1.6	24
124	Interactions between the Fyn SH3 domain and adaptor protein Cbp/PAG derived ligands, effects on kinase activity and affinity. <i>FEBS Journal</i> , 2008, 275, 4863-4874.	2.2	21
125	Human Naturally Occurring and Adaptive Regulatory T cells Secrete High Levels of Leukaemia Inhibitory Factor upon Activation. <i>Scandinavian Journal of Immunology</i> , 2008, 68, 391-396.	1.3	13
126	Su.44. IL-10-Producing HIV-Specific T Cells Have Suppressive Properties. <i>Clinical Immunology</i> , 2008, 127, S138.	1.4	1



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127	The potential use of AKAP181 as a drug target in heart failure patients. Expert Opinion on Biological Therapy, 2008, 8, 1099-1108.	1.4	20
128	CD8+ regulatory T cells: A distinct T-cell lineage or a transient T-cell phenotype?. Human Immunology, 2008, 69, 696-699.	1.2	18
129	Dual Specificity A-kinase Anchoring Proteins (AKAPs) Contain an Additional Binding Region That Enhances Targeting of Protein Kinase A Type I. Journal of Biological Chemistry, 2008, 283, 33708-33718.	1.6	56
130	Differentiation of naive CD4+ T cells into CD4+CD25+FOXP3+ regulatory T cells by continuous antigen stimulation. Journal of Leukocyte Biology, 2008, 83, 1111-1117.	1.5	31
131	Inhibition of Protein Kinase A Improves Effector Function of Monocytes from HIV-Infected Patients. AIDS Research and Human Retroviruses, 2008, 24, 1013-1015.	0.5	3
132	Diastolic dysfunction in alveolar hypoxia: a role for interleukin-18-mediated increase in protein phosphatase 2A. Cardiovascular Research, 2008, 80, 47-54.	1.8	28
133	LPS-activated monocytes suppress T-cell immune responses and induce FOXP3+ T cells through a COX-2-PGE2-dependent mechanism. International Immunology, 2008, 20, 235-245.	1.8	73
134	Regulation of FynT Function by Dual Domain Docking on PAG/Cbp. Journal of Biological Chemistry, 2008, 283, 2773-2783.	1.6	31
135	Role for the cAMP-Protein Kinase A Signaling Pathway in Suppression of Antitumor Immune Responses by Regulatory T Cells. Critical Reviews in Oncogenesis, 2008, 14, 57-77.	0.2	32
136	In Vivo Administration of a PKA Type I Inhibitor (Rp-8-Br-cAMPS) Restores T-Cell Responses in Retrovirus-Infected Mice. The Open Immunology Journal, 2008, 1, 20-24.	1.5	4
137	Reciprocal Regulation of SH3 and SH2 Domain Binding via Tyrosine Phosphorylation of a Common Site in CD31. Journal of Immunology, 2007, 179, 878-885.	0.4	76
138	Inhibition of T Cell Activation by Cyclic Adenosine 5'-Monophosphate Requires Lipid Raft Targeting of Protein Kinase A Type I by the A-Kinase Anchoring Protein Ezrin. Journal of Immunology, 2007, 179, 5159-5168.	0.4	108
139	Enhanced Expression of the Homeostatic Chemokines CCL19 and CCL21 in Clinical and Experimental Atherosclerosis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 614-620.	1.1	134
140	Stereoselective preparation of (RP)-8-hetaryladenosine-3',5'-cyclic phosphorothioic acids. Organic and Biomolecular Chemistry, 2007, 5, 2070-2080.	1.5	13
141	Spatiotemporal control of cAMP signalling processes by anchored signalling complexes. Biochemical Society Transactions, 2007, 35, 931-937.	1.6	69
142	Hypophosphorylated TCR/CD31 signals through a Grb2-SOS1-Ras pathway in Lck knockdown cells. European Journal of Immunology, 2007, 37, 2539-2548.	1.6	12
143	AKAP complex regulates Ca <sup>2+</sup> reuptake into heart sarcoplasmic reticulum. EMBO Reports, 2007, 8, 1061-1067.	2.0	167
144	Reduced PDE4 expression and activity contributes to enhanced catecholamine-induced cAMP accumulation in adipocytes from FOXC2 transgenic mice. FEBS Letters, 2006, 580, 4126-4130.	1.3	20

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145	Molecular Basis of AKAP Specificity for PKA Regulatory Subunits. <i>Molecular Cell</i> , 2006, 24, 383-395.	4.5	237
146	Negative regulation of T-cell receptor activation by the cAMP-PKA-Csk signalling pathway in T-cell lipid rafts. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 2929.	3.0	34
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