

Vu N Ngo

List of Publications by Year in descending order

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43
papers

12,290
citations

147801

31
h-index

315739

38
g-index

43
all docs

43
docs citations

43
times ranked

14683
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic and transcriptomic profiling reveals distinct molecular subsets associated with outcomes in mantle cell lymphoma. <i>Journal of Clinical Investigation</i> , 2022, 132, .	8.2	30
2	Developmental partitioning of SYK and ZAP70 prevents autoimmunity and cancer. <i>Molecular Cell</i> , 2021, 81, 2094-2111.e9.	9.7	17
3	Inhibition of MDR1 Overcomes Resistance to Brentuximab Vedotin in Hodgkin Lymphoma. <i>Clinical Cancer Research</i> , 2020, 26, 1034-1044.	7.0	48
4	Chemical choreography of germinal center B-cell migration. <i>Cell Research</i> , 2019, 29, 514-515.	12.0	0
5	Regulation of SOX11 expression through CCND1 and STAT3 in mantle cell lymphoma. <i>Blood</i> , 2019, 133, 306-318.	1.4	26
6	Dynamic Assembly of a Feedback Complex to Regulate Oncogenic B-Cell Receptor-Signaling. <i>Blood</i> , 2019, 134, 393-393.	1.4	0
7	CD25-Dependent Feedback Control of the B-Cell Receptor and Its Oncogenic Mimics in B-Cell Malignancies. <i>Blood</i> , 2018, 132, 776-776.	1.4	0
8	Cyclin D1 depletion induces DNA damage in mantle cell lymphoma lines. <i>Leukemia and Lymphoma</i> , 2017, 58, 676-688.	1.3	14
9	<i>CCND1</i> mutations increase protein stability and promote ibrutinib resistance in mantle cell lymphoma. <i>Oncotarget</i> , 2016, 7, 73558-73572.	1.8	61
10	In vivo modeling of diffuse large B cell lymphoma (DLBCL) with the myeloid differentiation primary response gene 88 (MYD88) L265P mutation. <i>Translational Cancer Research</i> , 2016, 5, S852-S854.	1.0	0
11	Macrophage immunomodulation by breast cancer-derived exosomes requires Toll-like receptor 2-mediated activation of NF- κ B. <i>Scientific Reports</i> , 2014, 4, 5750.	3.3	270
12	Cyclin D1 Promotes Survival and Chemoresistance By Maintaining ATR and CHEK1 Signaling in TP53-Deficient Mantle Cell Lymphoma Cell Lines. <i>Blood</i> , 2014, 124, 5197-5197.	1.4	2
13	Role of Enhanced Microenvironmental Interleukin-1 (IL-1) Expression and Increased IL-1 Responsiveness in Persistence of Leukemia Stem Cells in TKI Treated CML Patients. <i>Blood</i> , 2014, 124, 4357-4357.	1.4	0
14	Control of Autophagic Cell Death by Caspase-10 in Multiple Myeloma. <i>Cancer Cell</i> , 2013, 23, 435-449.	16.8	195
15	Identification of Pathogenetically Relevant Genes in Lymphomagenesis by shRNA Library Screens. <i>Methods in Molecular Biology</i> , 2013, 971, 245-263.	0.9	1
16	TYK2-STAT1-BCL2 Pathway Dependence in T-cell Acute Lymphoblastic Leukemia. <i>Cancer Discovery</i> , 2013, 3, 564-577.	9.4	122
17	Loss-of-function screen in rhabdomyosarcoma identifies CRKL-YES as a critical signal for tumor growth. <i>Oncogene</i> , 2013, 32, 5429-5438.	5.9	39
18	Autocrine activation of the MET receptor tyrosine kinase in acute myeloid leukemia. <i>Nature Medicine</i> , 2012, 18, 1118-1122.	30.7	162

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19	Identification of FoxM1/Bub1b Signaling Pathway as a Required Component for Growth and Survival of Rhabdomyosarcoma. <i>Cancer Research</i> , 2012, 72, 5889-5899.	0.9	41
20	Oncogenically active MYD88 mutations in human lymphoma. <i>Nature</i> , 2011, 470, 115-119.	27.8	1,292
21	Cooperative Epigenetic Modulation by Cancer Amplicon Genes. <i>Cancer Cell</i> , 2010, 18, 590-605.	16.8	263
22	Critical role for transcriptional repressor Snail2 in transformation by oncogenic RAS in colorectal carcinoma cells. <i>Oncogene</i> , 2010, 29, 4658-4670.	5.9	106
23	Chronic active B-cell-receptor signalling in diffuse large B-cell lymphoma. <i>Nature</i> , 2010, 463, 88-92.	27.8	1,402
24	Essential role of MALT1 protease activity in activated B cell-like diffuse large B-cell lymphoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 19946-19951.	7.1	188
25	Casein kinase 1 \pm governs antigen-receptor-induced NF- κ B activation and human lymphoma cell survival. <i>Nature</i> , 2009, 458, 92-96.	27.8	136
26	Identification of FGFR4-activating mutations in human rhabdomyosarcomas that promote metastasis in xenotransplanted models. <i>Journal of Clinical Investigation</i> , 2009, 119, 3395-407.	8.2	237
27	IRF4 addiction in multiple myeloma. <i>Nature</i> , 2008, 454, 226-231.	27.8	596
28	Oncogenic <i>CARD11</i> Mutations in Human Diffuse Large B Cell Lymphoma. <i>Science</i> , 2008, 319, 1676-1679.	12.6	784
29	Compensatory IKK $\hat{\pm}$ activation of classical NF- κ B signaling during IKK $\hat{2}$ inhibition identified by an RNA interference sensitization screen. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 20798-20803.	7.1	79
30	A library of gene expression signatures to illuminate normal and pathological lymphoid biology. <i>Immunological Reviews</i> , 2006, 210, 67-85.	6.0	189
31	A loss-of-function RNA interference screen for molecular targets in cancer. <i>Nature</i> , 2006, 441, 106-110.	27.8	568
32	Initiation of Cellular Organization in Lymph Nodes Is Regulated by Non-B Cell-Derived Signals and Is Not Dependent on CXC Chemokine Ligand 13. <i>Journal of Immunology</i> , 2004, 173, 4889-4896.	0.8	74
33	Chemokine Requirements for B Cell Entry to Lymph Nodes and Peyer's Patches. <i>Journal of Experimental Medicine</i> , 2002, 196, 65-75.	8.5	479
34	Traffic Patterns of B Cells and Plasma Cells. <i>Advances in Experimental Medicine and Biology</i> , 2002, 512, 35-41.	1.6	18
35	Membrane-Bound TNF Supports Secondary Lymphoid Organ Structure but Is Subserving to Secreted TNF in Driving Autoimmune Inflammation. <i>Immunity</i> , 2001, 15, 533-543.	14.3	236
36	A Coordinated Change in Chemokine Responsiveness Guides Plasma Cell Movements. <i>Journal of Experimental Medicine</i> , 2001, 194, 45-56.	8.5	589

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37	Splenic T Zone Development Is B Cell Dependent. <i>Journal of Experimental Medicine</i> , 2001, 194, 1649-1660.	8.5	224
38	A chemokine-driven positive feedback loop organizes lymphoid follicles. <i>Nature</i> , 2000, 406, 309-314.	27.8	1,103
39	Lymphotoxin β and Tumor Necrosis Factor Are Required for Stromal Cell Expression of Homing Chemokines in B and T Cell Areas of the Spleen. <i>Journal of Experimental Medicine</i> , 1999, 189, 403-412.	8.5	529
40	In Vivo Activated Cd4 T Cells Upregulate Cxc Chemokine Receptor 5 and Reprogram Their Response to Lymphoid Chemokines. <i>Journal of Experimental Medicine</i> , 1999, 190, 1123-1134.	8.5	432
41	A B-cell-homing chemokine made in lymphoid follicles activates Burkitt's lymphoma receptor-1. <i>Nature</i> , 1998, 391, 799-803.	27.8	751
42	Epstein-Barr Virus-induced Molecule 1 Ligand Chemokine Is Expressed by Dendritic Cells in Lymphoid Tissues and Strongly Attracts Naive T Cells and Activated B Cells. <i>Journal of Experimental Medicine</i> , 1998, 188, 181-191.	8.5	430
43	Requirement for the orphan steroid receptor Nur77 in apoptosis of T-cell hybridomas. <i>Nature</i> , 1994, 367, 277-281.	27.8	557