Erik A Ranheim

List of Publications by Year in descending order

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FDIK A RANHEIM

#	Article	IF	CITATIONS
1	Cis-regulatory mechanisms governing stem and progenitor cell transitions. Science Advances, 2015, 1, e1500503.	10.3	57
2	LMP1-deficient Epstein-Barr virus mutant requires T cells for lymphomagenesis. Journal of Clinical Investigation, 2015, 125, 304-315.	8.2	56
3	Integrating Enhancer Mechanisms to Establish a Hierarchical Blood Development Program. Cell Reports, 2017, 20, 2966-2979.	6.4	46
4	Human leukemia mutations corrupt but do not abrogate CATA-2 function. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E10109-E10118.	7.1	34
5	Latent Membrane Protein 1 (LMP1) and LMP2A Collaborate To Promote Epstein-Barr Virus-Induced B Cell Lymphomas in a Cord Blood-Humanized Mouse Model but Are Not Essential. Journal of Virology, 2017, 91, .	3.4	33
6	Notch1 Gene Mutations Target KRAS G12D-expressing CD8+ Cells and Contribute to Their Leukemogenic Transformation. Journal of Biological Chemistry, 2013, 288, 18219-18227.	3.4	30
7	p53 â^'/â^' synergizes with enhanced NrasG12D signaling to transform megakaryocyte-erythroid progenitors in acute myeloid leukemia. Blood, 2017, 129, 358-370.	1.4	29
8	<i>Kras</i> is Required for Adult Hematopoiesis. Stem Cells, 2016, 34, 1859-1871.	3.2	28
9	Constructing and deconstructing GATA2-regulated cell fate programs to establish developmental trajectories. Journal of Experimental Medicine, 2020, 217, .	8.5	28
10	Pilot trial of the hu14.18-IL2 immunocytokine in patients with completely resectable recurrent stage III or stage IV melanoma. Cancer Immunology, Immunotherapy, 2018, 67, 1647-1658.	4.2	25
11	B cells infected with Type 2 Epstein-Barr virus (EBV) have increased NFATc1/NFATc2 activity and enhanced lytic gene expression in comparison to Type 1 EBV infection. PLoS Pathogens, 2020, 16, e1008365.	4.7	24
12	<i>Asxl1</i> loss cooperates with oncogenic <i>Nras</i> in mice to reprogram the immune microenvironment and drive leukemic transformation. Blood, 2022, 139, 1066-1079.	1.4	24
13	Unique dependence on Sos1 in KrasG12D-induced leukemogenesis. Blood, 2018, 132, 2575-2579.	1.4	23
14	An EBNA3C-deleted Epstein-Barr virus (EBV) mutant causes B-cell lymphomas with delayed onset in a cord blood-humanized mouse model. PLoS Pathogens, 2018, 14, e1007221.	4.7	22
15	Expression of <i>Nras Q61R</i> and <i>MYC</i> transgene in germinal center B cells induces a highly malignant multiple myeloma in mice. Blood, 2021, 137, 61-74.	1.4	21
16	EBNA2-deleted Epstein-Barr virus (EBV) isolate, P3HR1, causes Hodgkin-like lymphomas and diffuse large B cell lymphomas with type II and Wp-restricted latency types in humanized mice. PLoS Pathogens, 2020, 16, e1008590.	4.7	16
17	Downregulating Notch counteracts KrasG12D-induced ERK activation and oxidative phosphorylation in myeloproliferative neoplasm. Leukemia, 2019, 33, 671-685.	7.2	12
18	Outcome-Related Signatures Identified by Whole Transcriptome Sequencing of Resectable Stage III/IV Melanoma Evaluated after Starting Hu14.18-IL2. Clinical Cancer Research, 2020, 26, 3296-3306.	7.0	12

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19	GATA Factor-G-Protein-Coupled Receptor Circuit Suppresses Hematopoiesis. Stem Cell Reports, 2016, 6, 368-382.	4.8	10
20	Deficiency of β Common Receptor Moderately Attenuates the Progression of Myeloproliferative Neoplasm in Nras/+ Mice. Journal of Biological Chemistry, 2015, 290, 19093-19103.	3.4	8
21	An EBNA3A-Mutated Epstein-Barr Virus Retains the Capacity for Lymphomagenesis in a Cord Blood-Humanized Mouse Model. Journal of Virology, 2020, 94, .	3.4	5
22	Gata2 â^'77 enhancer regulates adult hematopoietic stem cell survival. Leukemia, 2021, 35, 901-905.	7.2	5
23	<i>Nras Q61R/+</i> and <i>Kras â^'/â^'</i> cooperate to downregulate Rasgrp1 and promote lympho-myeloid leukemia in early T-cell precursors. Blood, 2021, 137, 3259-3271.	1.4	5
24	<i>Gata2</i> +9.5 enhancer regulates adult hematopoietic stem cell self-renewal and T-cell development. Blood Advances, 2022, 6, 1095-1099.	5.2	5
25	A novel program for clinical pathology training for residents emphasizing high-impact and attending-level learning opportunities. Human Pathology, 2014, 45, 206-212.	2.0	4
26	haploinsufficiency cooperates with oncogenic to promote an early-onset T-cell acute lymphoblastic leukemia. American Journal of Translational Research (discontinued), 2017, 9, 1326-1334.	0.0	4
27	Dysregulation of Frizzled 6 Is a Critical Component of B Cell Leukemogenesis in a Mouse Model of Chronic Lymphocytic Leukemia Blood, 2007, 110, 347-347.	1.4	3
28	Leukocyte abnormalities associated with hyperthermia. International Journal of Hematology, 2013, 97, 545-546.	1.6	2
29	A Unique "Composite―PTLD with Diffuse Large B-Cell and T/Anaplastic Large Cell Lymphoma Components Occurring 17 Years after Transplant. Case Reports in Hematology, 2013, 2013, 1-7.	0.4	2
30	Pearls and pitfalls in the diagnostic workup of small lymph node biopsies. Modern Pathology, 2019, 32, 38-43.	5.5	2
31	Dnmt3a Haploisufficiency Cooperates with Oncogenic Kras to Promote an Early-Onset T-Cell Leukemia. Blood, 2016, 128, 2729-2729.	1.4	2
32	Myeloid sarcoma of the nasal septum following invasive fungal sinusitis: report of a case and review of the relevant literature. Journal of Hematopathology, 2018, 11, 51-56.	0.4	1
33	Loss of Sos1 Inhibits Oncogenic Kras-Induced Hyperactivation of Wild-Type Ras during Leukemogenesis. Blood, 2016, 128, 1543-1543.	1.4	1
34	Systemic Notch downregulation promotes <i>Kras</i> ^{G12D} â€induced myeloproliferative neoplasm. British Journal of Haematology, 2019, 186, e52-e56.	2.5	0
35	A GATA-2-GPR65 Regulatory Module Controls Hematopoietic Stem Cell Generation. Blood, 2015, 126, 1176-1176.	1.4	0
36	Downregulating Notch Counteracts KrasG12D-Induced ERK Activation and Oxidative Phosphorylation in Myeloproliferative Neoplasm. Blood, 2016, 128, 1565-1565.	1.4	0

#	Article	IF	CITATIONS
37	Tcof1 haploinsufficiency promotes early T cell precursor-like leukemia in NrasQ61R/+ mice. Leukemia, 2022, , .	7.2	0
38	A Starfish Approach to a Crisis of Dignity. Wisconsin Medical Journal, 2019, 118, 56-57.	0.3	0