Lise Kveberg

List of Publications by Year in descending order

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Version: 2024-02-01

623734 713466 22 587 14 21 citations g-index h-index papers 22 22 22 705 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Deciphering Natural Killer Cell Homeostasis. Frontiers in Immunology, 2020, 11, 812.	4.8	34
2	CAR19 iPSC-Derived NK Cells Utilize the Innate Functional Potential Mediated through NKG2A-Driven Education and Override the HLA-E Check Point to Effectively Target B Cell Lymphoma. Blood, 2020, 136, 34-35.	1.4	2
3	IL-12, IL-15, and IL-18 pre-activated NK cells target resistant T cell acute lymphoblastic leukemia and delay leukemia development <i>in vivo</i> . Oncolmmunology, 2017, 6, e1274478.	4.6	50
4	Frontline Science: A hyporesponsive subset of rat NK cells negative for Ly49s3 and NKR-P1B are precursors to the functionally mature NKR-P1B+ subset. Journal of Leukocyte Biology, 2017, 102, 1289-1298.	3.3	2
5	Degranulation Response in Cytotoxic Rat Lymphocytes Measured with a Novel CD107a Antibody. Frontiers in Immunology, 2016, 7, 572.	4.8	13
6	Functional characterization of a conserved pair of NKRâ€P1 receptors expressed by NK cells and T lymphocytes in liver and gut. European Journal of Immunology, 2015, 45, 501-512.	2.9	6
7	Dedicated immunosensing of the mouse intestinal epithelium facilitated by a pair of genetically coupled lectin-like receptors. Mucosal Immunology, 2015, 8, 232-242.	6.0	16
8	The Tetraspanin CD53 Modulates Responses from Activating NK Cell Receptors, Promoting LFA-1 Activation and Dampening NK Cell Effector Functions. PLoS ONE, 2014, 9, e97844.	2.5	25
9	ldentification of an MHC Class I Ligand for the Single Member of a Killer Cell Lectin-like Receptor Family, KLRH1. Journal of Immunology, 2012, 189, 5178-5184.	0.8	11
10	A Novel NKR-P1Bbright NK Cell Subset Expresses an Activated CD25+CX3CR1+CD62Lâ^'CD11bâ^'CD27â^' Phenotype and Is Prevalent in Blood, Liver, and Gut-Associated Lymphoid Organs of Rats. Journal of Immunology, 2012, 188, 2499-2508.	0.8	13
11	Natural killer cell subsets in man and rodents. Tissue Antigens, 2011, 78, 81-88.	1.0	56
12	Phylogenetic and functional conservation of the NKR-P1F and NKR-P1G receptors in rat and mouse. Immunogenetics, 2011, 63, 429-436.	2.4	27
13	Partial NK cell tolerance induced by radioresistant host cells in rats transplanted with MHC-mismatched bone marrow. International Immunology, 2010, 22, 973-980.	4.0	4
14	Two complementary rat NK cell subsets, Ly49s3+ and NKR-P1B+, differ in phenotypic characteristics and responsiveness to cytokines. Journal of Leukocyte Biology, 2010, 88, 87-93.	3.3	30
15	Two major groups of rat NKRâ€P1 receptors can be distinguished based on chromosomal localization, phylogenetic analysis and Clr ligand binding. European Journal of Immunology, 2009, 39, 541-551.	2.9	36
16	Strain-dependent expression of four structurally related rat Ly49 receptors; correlation with NK gene complex haplotype and NK alloreactivity. Immunogenetics, 2006, 58, 905-916.	2.4	31
17	The Novel Inhibitory NKR-P1C Receptor and Ly49s3 Identify Two Complementary, Functionally Distinct NK Cell Subsets in Rats. Journal of Immunology, 2006, 176, 4133-4140.	0.8	37
18	Expression of regulator of G protein signalling proteins in natural killer cells, and their modulation by Ly49A and Ly49D. Immunology, 2005, 115, 358-365.	4.4	36

#	Article	IF	CITATIONS
19	Two Structurally Related Rat Ly49 Receptors with Opposing Functions (Ly49 Stimulatory Receptor 5) Tj ETQq1 1 of Immunology, 2005, 174, 2702-2711.	0.784314 0.8	1 rgBT /Oved 30
20	Ly-49s3 Is a Promiscuous Activating Rat NK Cell Receptor for Nonclassical MHC Class I-Encoded Target Ligands. Journal of Immunology, 2002, 169, 22-30.	0.8	37
21	Characterization of a Novel Killer Cell Lectin-Like Receptor (KLRH1) Expressed by Alloreactive Rat NK Cells. Journal of Immunology, 2002, 168, 5147-5154.	0.8	27
22	Sphingosine 1 phosphate induces the chemotaxis of human natural killer cells. Role for heterotrimeric G proteins and phosphoinositide 3 kinases. European Journal of Immunology, 2002, 32, 1856.	2.9	64