

Ninghai Wang

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,209
citations

516710

16
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

1500
citing authors

#	ARTICLE	IF	CITATIONS
1	SLAMF6 as a Regulator of Exhausted CD8+ T Cells in Cancer. <i>Cancer Immunology Research</i> , 2019, 7, 1485-1496.	3.4	34
2	The Checkpoint Regulator SLAMF3 Preferentially Prevents Expansion of Auto-Reactive B Cells Generated by Graft-vs.-Host Disease. <i>Frontiers in Immunology</i> , 2019, 10, 831.	4.8	4
3	SLAMF6 in health and disease: Implications for therapeutic targeting. <i>Clinical Immunology</i> , 2019, 204, 3-13.	3.2	9
4	SLAMF1 is required for TLR4-mediated TRAM-TRIF-dependent signaling in human macrophages. <i>Journal of Cell Biology</i> , 2018, 217, 1411-1429.	5.2	38
5	Slamf6 negatively regulates autoimmunity. <i>Clinical Immunology</i> , 2016, 173, 19-26.	3.2	24
6	A combination of an anti-SLAMF6 antibody and ibrutinib efficiently abrogates expansion of chronic lymphocytic leukemia cells. <i>Oncotarget</i> , 2016, 7, 26346-26360.	1.8	12
7	Negative Regulation of Humoral Immunity Due to Interplay between the SLAMF1, SLAMF5, and SLAMF6 Receptors. <i>Frontiers in Immunology</i> , 2015, 6, 158.	4.8	32
8	Migration of Myeloid Cells during Inflammation Is Differentially Regulated by the Cell Surface Receptors Slamf1 and Slamf8. <i>PLoS ONE</i> , 2015, 10, e0121968.	2.5	33
9	SLAMF4 Is a Negative Regulator of Expansion of Cytotoxic Intraepithelial CD8+ T Cells That Maintains Homeostasis in the Small Intestine. <i>Gastroenterology</i> , 2015, 148, 991-1001.e4.	1.3	18
10	The cell surface receptor Slamf6 modulates innate immune responses during <i>Citrobacter rodentium</i> -induced colitis. <i>International Immunology</i> , 2015, 27, 447-457.	4.0	9
11	SAP-Dependent and -Independent Regulation of Innate T Cell Development Involving SLAMF Receptors. <i>Frontiers in Immunology</i> , 2014, 5, 186.	4.8	32
12	GEF-H1 controls microtubule-dependent sensing of nucleic acids for antiviral host defenses. <i>Nature Immunology</i> , 2014, 15, 63-71.	14.5	36
13	Receptor Signaling Lymphocyte-activation Molecule Family 1 (Slamf1) Regulates Membrane Fusion and NADPH Oxidase 2 (NOX2) Activity by Recruiting a Beclin-1/Vps34/Ultraviolet Radiation Resistance-associated Gene (UVRAG) Complex. <i>Journal of Biological Chemistry</i> , 2012, 287, 18359-18365.	3.4	40
14	Signaling Lymphocyte Activation Molecule Regulates Development of Colitis in Mice. <i>Gastroenterology</i> , 2012, 143, 1544-1554.e7.	1.3	18
15	SLAM is a microbial sensor that regulates bacterial phagosome functions in macrophages. <i>Nature Immunology</i> , 2010, 11, 920-927.	14.5	156
16	Cutting Edge: The Adapters EAT-2A and -2B Are Positive Regulators of CD244- and CD84-Dependent NK Cell Functions in the C57BL/6 Mouse. <i>Journal of Immunology</i> , 2010, 185, 5683-5687.	0.8	33
17	The Cell Surface Receptor SLAM Controls T Cell and Macrophage Functions. <i>Journal of Experimental Medicine</i> , 2004, 199, 1255-1264.	8.5	153
18	X-LINKEDLYMPHOPROLIFERATIVEDISEASE: A Progressive Immunodeficiency. <i>Annual Review of Immunology</i> , 2001, 19, 657-682.	21.8	209

#	ARTICLE	IF	CITATIONS
19	CD150 is a member of a family of genes that encode glycoproteins on the surface of hematopoietic cells. Immunogenetics, 2001, 53, 382-394.	2.4	53
20	SAP controls T cell responses to virus and terminal differentiation of TH2 cells. Nature Immunology, 2001, 2, 410-414.	14.5	219
21	Genomic organization and characterization of mouse SAP , the gene that is altered in X-linked lymphoproliferative disease. Immunogenetics, 2000, 51, 805-815.	2.4	47