

Michael A Schmid

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

2,499
citations

516710

16
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

5194
citing authors

#	ARTICLE	IF	CITATIONS
1	A perspective on potential antibody-dependent enhancement of SARS-CoV-2. <i>Nature</i> , 2020, 584, 353-363.	27.8	413
2	Mosquito Biting Modulates Skin Response to Virus Infection. <i>Trends in Parasitology</i> , 2017, 33, 645-657.	3.3	81
3	Influenza and dengue virus co-infection impairs monocyte recruitment to the lung, increases dengue virus titers, and exacerbates pneumonia. <i>European Journal of Immunology</i> , 2017, 47, 527-539.	2.9	16
4	Preparation of Mosquito Salivary Gland Extract and Intradermal Inoculation of Mice. <i>Bio-protocol</i> , 2017, 7, .	0.4	9
5	Mosquito Saliva Increases Endothelial Permeability in the Skin, Immune Cell Migration, and Dengue Pathogenesis during Antibody-Dependent Enhancement. <i>PLoS Pathogens</i> , 2016, 12, e1005676.	4.7	86
6	Dengue Viruses Are Enhanced by Distinct Populations of Serotype Cross-Reactive Antibodies in Human Immune Sera. <i>PLoS Pathogens</i> , 2014, 10, e1004386.	4.7	144
7	Monocyte Recruitment to the Dermis and Differentiation to Dendritic Cells Increases the Targets for Dengue Virus Replication. <i>PLoS Pathogens</i> , 2014, 10, e1004541.	4.7	97
8	Dendritic Cells in Dengue Virus Infection: Targets of Virus Replication and Mediators of Immunity. <i>Frontiers in Immunology</i> , 2014, 5, 647.	4.8	96
9	Protection by Immunoglobulin Dual-Affinity Retargeting Antibodies against Dengue Virus. <i>Journal of Virology</i> , 2013, 87, 7747-7753.	3.4	17
10	Characterization of a model of lethal dengue virus 2 infection in C57BL/6 mice deficient in the alpha/beta interferon receptor. <i>Journal of General Virology</i> , 2012, 93, 2152-2157.	2.9	114
11	Cutting Edge: LPS-Induced Emergency Myelopoiesis Depends on TLR4-Expressing Nonhematopoietic Cells. <i>Journal of Immunology</i> , 2012, 188, 5824-5828.	0.8	129
12	Bone marrow dendritic cell progenitors sense pathogens via Toll-like receptors and subsequently migrate to inflamed lymph nodes. <i>Blood</i> , 2011, 118, 4829-4840.	1.4	62
13	Instructive cytokine signals in dendritic cell lineage commitment. <i>Immunological Reviews</i> , 2010, 234, 32-44.	6.0	114
14	Isolation of Common Dendritic Cell Progenitors (CDP) from Mouse Bone Marrow. <i>Methods in Molecular Biology</i> , 2010, 595, 195-203.	0.9	10
15	Non-Hematopoietic Stromal Cells Sense Toll-Like Receptor 4 Agonists and Consequently Enhance Myelopoiesis.. <i>Blood</i> , 2010, 116, 2583-2583.	1.4	0
16	The concerted action of GM-CSF and Flt3-ligand on in vivo dendritic cell homeostasis. <i>Blood</i> , 2009, 114, 835-843.	1.4	200
17	A Role for Altered Microtubule Polymer Levels in Vincristine Resistance of Childhood Acute Lymphoblastic Leukemia Xenografts. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2008, 324, 434-442.	2.5	22
18	Identification of clonogenic common Flt3+M-CSFR+ plasmacytoid and conventional dendritic cell progenitors in mouse bone marrow. <i>Nature Immunology</i> , 2007, 8, 1207-1216.	14.5	628

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19	Flt3 in Regulation of Type I Interferon-Producing Cell and Dendritic Cell Development. Annals of the New York Academy of Sciences, 2007, 1106, 253-261.	3.8	49
20	Characterization of childhood acute lymphoblastic leukemia xenograft models for the preclinical evaluation of new therapies. Blood, 2004, 103, 3905-3914.	1.4	212