

Brad Griesenauer

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

780
citations

1040056

9
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

1565
citing authors

#	ARTICLE	IF	CITATIONS
1	Streptococcus pyogenes Is Associated with Idiopathic Cutaneous Ulcers in Children on a Yaws-Endemic Island. MBio, 2021, 12, .	4.1	5
2	Ex vivo culture of mouse skin activates an interleukin 1 alpha-dependent inflammatory response. Experimental Dermatology, 2020, 29, 102-106.	2.9	1
3	The IL-33 Receptor/ST2 acts as a positive regulator of functional mouse bone marrow hematopoietic stem and progenitor cells. Blood Cells, Molecules, and Diseases, 2020, 84, 102435.	1.4	9
4	Interactions of the Skin Pathogen Haemophilus ducreyi With the Human Host. Frontiers in Immunology, 2020, 11, 615402.	4.8	9
5	Granzyme A-producing T helper cells are critical for acute graft-versus-host disease. JCI Insight, 2020, 5, .	5.0	9
6	Determination of an Interaction Network between an Extracellular Bacterial Pathogen and the Human Host. MBio, 2019, 10, .	4.1	24
7	ST2/MyD88 Deficiency Protects Mice against Acute Graft-versus-Host Disease and Spares Regulatory T Cells. Journal of Immunology, 2019, 202, 3053-3064.	0.8	12
8	Rorc restrains the potency of ST2+ regulatory T cells in ameliorating intestinal graft-versus-host disease. JCI Insight, 2019, 4, .	5.0	18
9	Less cholesterol means better tumor killing for cytotoxic T9 cells. Journal of Experimental Medicine, 2018, 215, 1505-1506.	8.5	1
10	From proteomics to discovery of first-in-class ST2 inhibitors active in vivo. JCI Insight, 2018, 3, .	5.0	29
11	ST2 and ROR-Î³-t Roles in Intestinal Regulatory T Cells. Blood, 2018, 132, 66-66.	1.4	0
12	Deficiency of MyD88 Signaling in CD4 Tconvs Increases Tregs Suppression through Loss of ST2 Signaling, Reducing Acute Graft-Versus-Host Disease in Multiple Models. Biology of Blood and Marrow Transplantation, 2017, 23, 1-3.	2.0	0
13	Specifically differentiated T cell subset promotes tumor immunity over fatal immunity. Journal of Experimental Medicine, 2017, 214, 3577-3596.	8.5	42
14	The ST2/IL-33 Axis in Immune Cells during Inflammatory Diseases. Frontiers in Immunology, 2017, 8, 475.	4.8	425
15	An activated Th17-prone T cell subset involved in chronic graft-versus-host disease sensitive to pharmacological inhibition. JCI Insight, 2017, 2, .	5.0	53
16	ST2 blockade reduces sST2-producing T cells while maintaining protective mST2-expressing T cells during graft-versus-host disease. Science Translational Medicine, 2015, 7, 308ra160.	12.4	131
17	A recent evolutionary origin of a bacterial small RNA that controls multicellular fruiting body development. Molecular Phylogenetics and Evolution, 2014, 73, 1-9.	2.7	12
18	Inhibition of Biomarker ST2 by Small Molecules Improves Survival in Allogeneic Hematopoietic Cell Transplantation. SSRN Electronic Journal, 0, , .	0.4	0