Trine Jorgensen

List of Publications by Year
in descending order

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41 papers	1,991 citations	293460 24 h-index	340414 39 g-index
42 all docs	42 docs citations	42 times ranked	3245 citing authors

#	Article	IF	Citations
1	Spontaneous CD4+ T Cell Activation and Differentiation in Lupus-Prone B6.Nba2 Mice Is IFNAR-Independent. International Journal of Molecular Sciences, 2022, 23, 874.	1.8	0
2	Editorial: Effects of Androgens on Immunity to Self and Foreign. Frontiers in Immunology, 2020, 11, 630066.	2.2	2
3	Androgen-Mediated Anti-inflammatory Cellular Processes as Therapeutic Targets in Lupus. Frontiers in Immunology, 2020, 11, 1271.	2.2	12
4	Low Levels of Vitamin D Promote Memory B Cells in Lupus. Nutrients, 2020, 12, 291.	1.7	26
5	Partial Protection From Lupus-Like Disease by B-Cell Specific Type I Interferon Receptor Deficiency. Frontiers in Immunology, 2020, 11, 616064.	2.2	10
6	Limited Effect of Indolamine 2,3-Dioxygenase Expression and Enzymatic Activity on Lupus-Like Disease in B6.Nba2 Mice. Frontiers in Immunology, 2019, 10, 2017.	2.2	10
7	Immunological effects of vitamin D and their relations to autoimmunity. Journal of Autoimmunity, 2019, 100, 7-16.	3.0	58
8	Chronic myeloid leukemia: Two mysteries. Leukemia Research, 2019, 79, 3-5.	0.4	3
9	Relationships Between Vitamin D, Gut Microbiome, and Systemic Autoimmunity. Frontiers in Immunology, 2019, 10, 3141.	2.2	121
10	Androgen-Induced Immunosuppression. Frontiers in Immunology, 2018, 9, 794.	2.2	254
11	Act1 is a negative regulator in T and B cells via direct inhibition of STAT3. Nature Communications, 2018, 9, 2745.	5.8	33
12	New Treatments for Systemic Lupus Erythematosus on the Horizon: Targeting Plasmacytoid Dendritic Cells to Inhibit Cytokine Production. Journal of Clinical & Cellular Immunology, 2017, 08, .	1.5	11
13	Suppressive effects of androgens on the immune system. Cellular Immunology, 2015, 294, 87-94.	1.4	386
14	Sialic Acidâ€“Binding Immunoglobulinâ€Type Lectin Hâ€“Positive Plasmacytoid Dendritic Cells Drive Spontaneous Lupusâ€like Disease Development in B6.Nba2 Mice. Arthritis and Rheumatology, 2015, 67, 1012-1022.	2.9	40
15	Sex disparities in the immune response. Cellular Immunology, 2015, 294, 61-62.	1.4	19
16	Gr1+ Cells Suppress T-Dependent Antibody Responses in (NZB Ã— NZW)F1 Male Mice through Inhibition of T Follicular Helper Cells and Germinal Center Formation. Journal of Immunology, 2014, 192, 1570-1576.	0.4	24
17	Intrinsic autoimmune capacities of hematopoietic cells from female New Zealand hybrid mice. Genes and Immunity, 2014, 15, 153-161.	2.2	7
18	Intracellular and circulating neuronal antinuclear antibodies in human epilepsy. Neurobiology of Disease, 2013, 59, 206-219.	2.1	18

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19	Grâ€‹1 ^{high}CD11b+ Cells Suppress B Cell Differentiation and Lupusâ€‹like Disease in Lupusâ€‹Prone Male Mice. Arthritis and Rheumatism, 2013, 65, 2392-2402.	6.7	52
20	Spontaneous Loss of Tolerance of Autoreactive B Cells in Act1-Deficient Rheumatoid Factor Transgenic Mice. Journal of Immunology, 2013, 191, 2155-2163.	0.4	10
21	Lack of <scp>T</scp> cells in <scp>A</scp>ct1â€‹deficient mice results in elevated <scp>I</scp>g<scp>M</scp>â€‹specific autoantibodies but reduced lupusâ€‹like disease. European Journal of Immunology, 2012, 42, 1695-1705.	1.6	11
22	Development of Murine Lupus Involves the Combined Genetic Contribution of the SLAM and FcÎ³R Intervals within the Nba2 Autoimmune Susceptibility Locus. Journal of Immunology, 2010, 184, 775-786.	0.4	68
23	Response to Comment on â€œDevelopment of Murine Lupus Involves the Combined Genetic Contribution of the SLAM and FcÎ³R Intervals within the Nba2 Autoimmune Susceptibility Locusâ€. Journal of Immunology, 2010, 184, 4052.1-4052.	0.4	0
24	The Adaptor Molecule Act1 Regulates BAFF Responsiveness and Self-Reactive B Cell Selection during Transitional B Cell Maturation. Journal of Immunology, 2010, 185, 99-109.	0.4	26
25	Deficiency of Act1, a critical modulator of B cell function, leads to development of SjÃ¶gren's syndrome. European Journal of Immunology, 2008, 38, 2219-2228.	1.6	60
26	Identification of candidate genes that influence sex hormone-dependent disease phenotypes in mouse lupus. Genes and Immunity, 2008, 9, 47-56.	2.2	41
27	Dissection of Genetic Mechanisms Governing the Expression of Serum Retroviral gp70 Implicated in Murine Lupus Nephritis. Journal of Immunology, 2008, 181, 2846-2854.	0.4	21
28	Bim and Bcl-2 Mutually Affect the Expression of the Other in T Cells. Journal of Immunology, 2007, 179, 3417-3424.	0.4	44
29	Type I interferon signaling is involved in the spontaneous development of lupus-like disease in B6.Nba2 and (B6.Nba2 Ã— NZW)F1 mice. Genes and Immunity, 2007, 8, 653-662.	2.2	73
30	Apoptosis and the homeostatic control of immune responses. Current Opinion in Immunology, 2007, 19, 516-521.	2.4	122
31	Genetic susceptibility to PolyI:C-induced IFNÎ±/Î²-dependent accelerated disease in lupus-prone mice. Genes and Immunity, 2006, 7, 555-567.	2.2	27
32	Increased Expression of Ifi202, an IFN-Activatable Gene, in B6.Nba2 Lupus Susceptible Mice Inhibits p53-Mediated Apoptosis. Journal of Immunology, 2006, 176, 5863-5870.	0.4	43
33	BAFF overexpression and accelerated glomerular disease in mice with an incomplete genetic predisposition to systemic lupus erythematosus. Arthritis and Rheumatism, 2005, 52, 2080-2091.	6.7	110
34	Effects of MHC and Gender on Lupus-Like Autoimmunity inNba2Congenic Mice. Journal of Immunology, 2005, 175, 6190-6196.	0.4	25
35	Interleukin-6 Induces Expression of Ifi202, an Interferon-inducible Candidate Gene for Lupus Susceptibility. Journal of Biological Chemistry, 2004, 279, 16121-16127.	1.6	43
36	CD40 is Necessary for Activation of Naive T Cells by a Dendritic Cell Line In Vivo but not In Vitro. Scandinavian Journal of Immunology, 2004, 59, 237-245.	1.3	14

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37	New insights into disease pathogenesis from mouse lupus genetics. Current Opinion in Immunology, 2004, 16, 787-793.	2.4	43
38	Links Between Type I Interferons and the Genetic Basis of Disease in Mouse Lupus. Autoimmunity, 2003, 36, 491-502.	1.2	23
39	Low Expression of Insulin in the Thymus of Non-obese Diabetic Mice. Journal of Autoimmunity, 2002, 19, 203-213.	3.0	27
40	Both exogenous and endogenous interleukin-10 affects the maturation of bone-marrow-derived dendritic cells in vitro and strongly influences T-cell priming in vivo. Immunology, 2002, 107, 489-499.	2.0	47
41	Treatment of an Immortalized APC Cell Line with Both Cytokines and LPS Ensures Effective T-Cell Activation In Vitro. Scandinavian Journal of Immunology, 2002, 56, 492-503.	1.3	26