Malin FlodstrÃ¶m-Tullberg

List of Publications by Year
in descending order

20 papers	645 citations	687363 13 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	800 citing authors

#	Article	IF	Citations
1	Inhibition of Type III Interferon Expression in Intestinal Epithelial Cellsâ€"A Strategy Used by Coxsackie B Virus to Evade the Hostâ€™s Innate Immune Response at the Primary Site of Infection?. Microorganisms, 2021, 9, 105.	3.6	8
2	A novel rat CVB1-VP1 monoclonal antibody 3A6 detects a broad range of enteroviruses. Scientific Reports, 2018, 8, 33.	3.3	18
3	A Link Between a Common Mutation in CFTR and Impaired Innate and Adaptive Viral Defense. Journal of Infectious Diseases, 2017, 216, 1308-1317.	4.0	9
4	Enterovirus Exposure Uniquely Discriminates Type 1 Diabetes Patients with a Homozygous from a Heterozygous Melanoma Differentiation-Associated Protein 5/Interferon Induced with Helicase C Domain 1 A946T Genotype. Viral Immunology, 2016, 29, 389-397.	1.3	9
5	Depletion of ILâ€2 receptor Î²â€positive cells protects from diabetes in nonâ€obese diabetic mice. Immunology and Cell Biology, 2016, 94, 177-184.	2.3	6
6	A preclinical study on the efficacy and safety of a new vaccine against Coxsackievirus B1 reveals no risk for accelerated diabetes development in mouse models. Diabetologia, 2015, 58, 346-354.	6.3	41
7	Application of bioinformatics in probe design enables detection of enteroviruses on different taxonomic levels by advanced in situ hybridization technology. Journal of Clinical Virology, 2015, 69, 165-171.	3.1	16
8	Detection of enterovirus in the islet cells of patients with type 1 diabetes: what do we learn from immunohistochemistry? Reply to Hansson SF, Korsgren S, PontÃ©n F et al [letter]. Diabetologia, 2014, 57, 647-649.	6.3	12
9	Induction of an Antiviral State and Attenuated Coxsackievirus Replication in Type III Interferon-Treated Primary Human Pancreatic Islets. Journal of Virology, 2013, 87, 7646-7654.	3.4	36
10	Beta-cell specific expression of suppressor of cytokine signaling-1 (SOCS-1) delays islet allograft rejection by down-regulating Interferon Regulatory Factor-1 (IRF-1) signaling. Transplant Immunology, 2011, 24, 181-188.	1.2	15
11	Melanoma differentiation-associated protein-5 (MDA-5) limits early viral replication but is not essential for the induction of type 1 interferons after Coxsackievirus infection. Virology, 2010, 401, 42-48.	2.4	45
12	Distinct Phenotype and Function of NK Cells in the Pancreas of Nonobese Diabetic Mice. Journal of Immunology, 2010, 184, 2272-2280.	0.8	70
13	Suppressor of cytokine signaling-1 inhibits caspase activation and protects from cytokine-induced beta cell death. Cellular and Molecular Life Sciences, 2009, 66, 3787-3795.	5.4	13
14	The target tissue in autoimmunity â€" an influential niche. European Journal of Immunology, 2007, 37, 589-597.	2.9	24
15	IFN-Î³ production dominates the early human natural killer cell response to Coxsackievirus infection. Cellular Microbiology, 2007, 10, 071027034427001-???.	2.1	26
16	Interferons induce an antiviral state in human pancreatic islet cells. Virology, 2007, 367, 92-101.	2.4	85
17	Differences in Suppressor of Cytokine Signaling-1 (SOCS-1) Expressing Islet Allograft Destruction in Normal BALB/c and Spontaneously-Diabetic NOD Recipient Mice. Transplantation, 2005, 79, 1104-1109.	1.0	20
18	RNase L and Double-Stranded RNA-Dependent Protein Kinase Exert Complementary Roles in Islet Cell Defense during Coxsackievirus Infection. Journal of Immunology, 2005, 174, 1171-1177.	0.8	91

#	Article	IF	Citations
19	Viral infections: their elusive role in regulating susceptibility to autoimmune disease. Microbes and Infection, 2003, 5, 911-921.	1.9	24
20	Target Cell Expression of Suppressor of Cytokine Signaling-1 Prevents Diabetes in the NOD Mouse. Diabetes, 2003, 52, 2696-2700.	0.6	77