## Andreas Holz

List of Publications by Year in descending order

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		430874	677142
22	2,011	18	22
papers	citations	h-index	g-index
22	22	22	2343
all docs	docs citations	times ranked	citing authors

ANDREAS HOLZ

#	Article	IF	CITATIONS
1	Signaling via the p75 neurotrophin receptor facilitates amyloid-β-induced dendritic spine pathology. Scientific Reports, 2020, 10, 13322.	3.3	24
2	Nkx2.2 and Nkx2.9 Are the Key Regulators to Determine Cell Fate of Branchial and Visceral Motor Neurons in Caudal Hindbrain. PLoS ONE, 2015, 10, e0124408.	2.5	13
3	Generation of a Nkx2.2Cre knock-in mouse line: Analysis of cell lineages in the central nervous system. Differentiation, 2015, 89, 70-76.	1.9	2
4	The transcription factors Nkx2.2 and Nkx2.9 play a novel role in floor plate development and commissural axon guidance. Development (Cambridge), 2010, 137, 4249-4260.	2.5	44
5	Spontaneous relapsing-remitting EAE in the SJL/J mouse: MOG-reactive transgenic T cells recruit endogenous MOG-specific B cells. Journal of Experimental Medicine, 2009, 206, 1303-1316.	8.5	241
6	Experimental models of spontaneous autoimmune disease in the central nervous system. Journal of Molecular Medicine, 2007, 85, 1161-1173.	3.9	43
7	Spontaneous opticospinal encephalomyelitis in a double-transgenic mouse model of autoimmune T cell/B cell cooperation. Journal of Clinical Investigation, 2006, 116, 2385-2392.	8.2	283
8	The p75 Neurotrophin Receptor Negatively Modulates Dendrite Complexity and Spine Density in Hippocampal Neurons. Journal of Neuroscience, 2005, 25, 9989-9999.	3.6	251
9	A new approach for evaluating antigen-specific T cell responses to myelin antigens during the course of multiple sclerosis. Journal of Neuroimmunology, 2003, 137, 197-209.	2.3	35
10	Lymphotoxin-α- and Lymphotoxin-β-Deficient Mice Differ in Susceptibility to Scrapie: Evidence against Dendritic Cell Involvement in Neuroinvasion. Journal of Virology, 2002, 76, 4357-4363.	3.4	47
11	Chromosomal Localization of the Myelin-Associated Oligodendrocytic Basic Protein and Expression in the Genetically Linked Neurological Mouse Mutants Ducky and Tippy. Journal of Neurochemistry, 2002, 69, 1801-1809.	3.9	9
12	Evidence That the Hypermutated M Protein of a Subacute Sclerosing Panencephalitis Measles Virus Actively Contributes to the Chronic Progressive CNS Disease. Virology, 2001, 291, 215-225.	2.4	86
13	Constitutive $\hat{I}^2$ cell expression of IL-12 does not perturb self-tolerance but intensifies established autoimmune diabetes. Journal of Clinical Investigation, 2001, 108, 1749-1758.	8.2	26
14	Local IL-4 Expression in the Lung Reduces Pulmonary Influenza-Virus-Specific Secondary Cytotoxic T Cell Responses. Virology, 2000, 269, 66-77.	2.4	40
15	Immunosuppression and Resultant Viral Persistence by Specific Viral Targeting of Dendritic Cells. Journal of Experimental Medicine, 2000, 192, 1249-1260.	8.5	273
16	Neither B Lymphocytes Nor Antibodies Directed Against Self Antigens of the Islets of Langerhans Are Required for Development of Virus-Induced Autoimmune Diabetes. Journal of Immunology, 2000, 165, 5945-5953.	0.8	29
17	Myelin-Associated Oligodendrocytic Basic Protein: Identification of an Encephalitogenic Epitope and Association with Multiple Sclerosis. Journal of Immunology, 2000, 164, 1103-1109.	0.8	82
18	Autoreactive CD4+ T Cells Protect from Autoimmune Diabetes via Bystander Suppression Using the IL-4/Stat6 Pathway. Immunity, 1999, 11, 463-472.	14.3	183

#	Article	IF	CITATIONS
19	Measles Virus Infection in a Transgenic Model. Cell, 1999, 98, 629-640.	28.9	147
20	Role of viruses in type I diabetes. Seminars in Immunology, 1998, 10, 87-100.	5.6	54
21	Pathological Changes in the Islet Milieu Precede Infiltration of Islets and Destruction of β-Cells by Autoreactive Lymphocytes in a Transgenic Model of Virus-Induced IDDM. Journal of Autoimmunity, 1997, 10, 231-238.	6.5	70
22	Mutations in the DnaA binding sites of the replication origin ofEscherichia coli. Molecular Genetics and Genomics, 1992, 233, 81-88.	2.4	29