## **Andreas Holz**

## List of Publications by Year in descending order

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

#	Article	IF	CITATIONS
1	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
2	Immunosuppression and Resultant Viral Persistence by Specific Viral Targeting of Dendritic Cells. Journal of Experimental Medicine, 2000, 192, 1249-1260.	<b>8.</b> 5	273
3	The p75 Neurotrophin Receptor Negatively Modulates Dendrite Complexity and Spine Density in Hippocampal Neurons. Journal of Neuroscience, 2005, 25, 9989-9999.	3.6	251
4	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 <b>.</b> 5	241
5	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
6	Measles Virus Infection in a Transgenic Model. Cell, 1999, 98, 629-640.	28.9	147
7	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
8	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
9	Pathological Changes in the Islet Milieu Precede Infiltration of Islets and Destruction of $\hat{I}^2$ -Cells by Autoreactive Lymphocytes in a Transgenic Model of Virus-Induced IDDM. Journal of Autoimmunity, 1997, 10, 231-238.	6.5	70
10	Role of viruses in type I diabetes. Seminars in Immunology, 1998, 10, 87-100.	5 <b>.</b> 6	54
11	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
12	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
13	Experimental models of spontaneous autoimmune disease in the central nervous system. Journal of Molecular Medicine, 2007, 85, 1161-1173.	3.9	43
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	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
16	Mutations in the DnaA binding sites of the replication origin of Escherichia coli. Molecular Genetics and Genomics, 1992, 233, 81-88.	2.4	29
17	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
18	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

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#	Article	IF	CITATION
19	Signaling via the p75 neurotrophin receptor facilitates amyloid- $\hat{l}^2$ -induced dendritic spine pathology. Scientific Reports, 2020, 10, 13322.	3.3	24
20	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
21	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
22	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