Peter van den Elzen

List of Publications by Year in descending order

24 papers	1,102 citations	566801 15 h-index	642321 23 g-index
24 all docs	24 docs citations	24 times ranked	1997 citing authors

#	Article	IF	Citations
1	Characterization of Adaptive-like Î³Î´ T Cells in Ugandan Infants during Primary Cytomegalovirus Infection. Viruses, 2021, 13, 1987.	1.5	6
2	Differential Depletion of Bone Marrow Resident B-ALL after Systemic Administration of Endosomal TLR Agonists. Cancers, 2020, 12, 169.	1.7	5
3	Generation of a multi-antigen-directed immune response for durable control of acute lymphoblastic leukemia. Leukemia, 2018, 32, 539-542.	3.3	4
4	Autoreactivity to Sulfatide by Human Invariant NKT Cells. Journal of Immunology, 2017, 199, 97-106.	0.4	19
5	Activation of invariant natural killer T cells stimulated with microbial Î±-mannosyl glycolipids. Scientific Reports, 2017, 7, 9703.	1.6	16
6	Innate immune control of EBV-infected B cells by invariant natural killer T cells. Blood, 2013, 122, 2600-2608.	0.6	80
7	CD1d and CD1c Expression in Human B Cells Is Regulated by Activation and Retinoic Acid Receptor Signaling. Journal of Immunology, 2011, 186, 5261-5272.	0.4	52
8	NKT Cells Are Required for Complete Freundâ€™s Adjuvant-Mediated Protection from Autoimmune Diabetes. Journal of Immunology, 2011, 187, 2898-2904.	0.4	15
9	Influenza infection in suckling mice expands an NKT cell subset that protects against airway hyperreactivity. Journal of Clinical Investigation, 2011, 121, 57-69.	3.9	137
10	Acidification-dependent Activation of CD1d-restricted Natural Killer T Cells is Intact in Cystic Fibrosis. Clinical Immunology, 2010, 135, S110-S111.	1.4	0
11	Acidificationâ€dependent activation of CD1dâ€restricted natural killer T cells is intact in cystic fibrosis. Immunology, 2010, 130, 288-295.	2.0	5
12	Apolipoprotein-mediated lipid antigen presentation in B cells provides a pathway for innate help by NKT cells. Blood, 2009, 114, 2411-2416.	0.6	72
13	Administration of PLP139â€“151 Primes T Cells Distinct from Those Spontaneously Responsive In Vitro to This Antigen. Journal of Immunology, 2008, 180, 6611-6622.	0.4	19
14	Seven Surprises in the TCR-Centred Regulation of Immune Responsiveness in an Autoimmune System. Novartis Foundation Symposium, 2008, 252, 165-176.	1.2	9
15	A public T cell clonotype within a heterogeneous autoreactive repertoire is dominant in driving EAE. Journal of Clinical Investigation, 2007, 117, 2176-2185.	3.9	48
16	Conserved and Heterogeneous Lipid Antigen Specificities of CD1d-Restricted NKT Cell Receptors. Journal of Immunology, 2006, 176, 3625-3634.	0.4	91
17	CD1 assembly and the formation of CD1â€“antigen complexes. Current Opinion in Immunology, 2005, 17, 88-94.	2.4	32
18	Apolipoprotein-mediated pathways of lipid antigen presentation. Nature, 2005, 437, 906-910.	13.7	323

#	Article	IF	Citations
19	Limited clonality in autoimmunity: drivers and regulators. Autoimmunity Reviews, 2004, 3, 524-529.	2.5	14
20	Autoreactive T cells can be protected from tolerance induction through competition by flanking determinants for access to class II MHC. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 5342-5347.	3.3	31
21	Differential Expression of T-bet, a T-box Transcription Factor Required for Th1 T-Cell Development, in Peripheral T-Cell Lymphomas. American Journal of Clinical Pathology, 2003, 120, 866-873.	0.4	28
22	Self-reactive T cells and Degeneracy of T Cell Recognition: Evolving Conceptsâ€"from Sequence Homology to Shape Mimicry and TCR Flexibility. Journal of Autoimmunity, 2001, 16, 201-209.	3.0	51
23	Molecular Characterization of the T Cell Repertoire Using Immuno-scope Analysis and its Possible Implementation in Clinical Practice. Current Molecular Medicine, 2001, 1, 297-304.	0.6	34
24	Residual public repertoires to self. Journal of Neuroimmunology, 2000, 107, 233-239.	1.1	11