## Roel C Van Der Veen

List of Publications by Year in descending order

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21 papers

1,100 citations

430874 18 h-index 752698 20 g-index

21 all docs

21 docs citations

21 times ranked

978 citing authors

#	Article	IF	CITATIONS
1	Role of IL-23 in mobilization of immunoregulatory nitric oxide- or superoxide-producing Gr-1+ cells from bone marrow. Free Radical Biology and Medicine, 2009, 47, 357-363.	2.9	2
2	Mycobacteria-induced Gr-1+subsets from distinct myeloid lineages have opposite effects on T cell expansion. Journal of Leukocyte Biology, 2007, 81, 1205-1212.	3.3	87
3	Extra-cellular superoxide promotes T cell expansion through inactivation of nitric oxide. Journal of Neuroimmunology, 2004, 153, 183-189.	2.3	23
4	Tissue expression of inducible nitric oxide synthase requires IFN-Î <sup>3</sup> production by infiltrating splenic T cells: more evidence for immunosuppression by nitric oxide. Journal of Neuroimmunology, 2003, 145, 86-90.	2.3	20
5	Nitric oxide and T helper cell immunity. International Immunopharmacology, 2001, 1, 1491-1500.	3.8	122
6	Macrophage-Derived Nitric Oxide Inhibits the Proliferation of Activated T Helper Cells and Is Induced during Antigenic Stimulation of Resting T Cells. Cellular Immunology, 2000, 199, 43-49.	3.0	62
7	Antigen Presentation to Th1 but Not Th2 Cells by Macrophages Results in Nitric Oxide Production and Inhibition of T Cell Proliferation: Interferon- $\hat{I}^3$ Is Essential but Insufficient. Cellular Immunology, 2000, 206, 125-135.	3.0	33
8	Superoxide Prevents Nitric Oxide-Mediated Suppression of Helper T Lymphocytes: Decreased Autoimmune Encephalomyelitis in Nicotinamide Adenine Dinucleotide Phosphate Oxidase Knockout Mice. Journal of Immunology, 2000, 164, 5177-5183.	0.8	87
9	Nitric Oxide and Autoimmune Disease in the Nervous System. , 2000, , 465-481.		1
10	Nitric Oxide Inhibits the Proliferation of T-Helper 1 and 2 Lymphocytes without Reduction in Cytokine Secretion. Cellular Immunology, 1999, 193, 194-201.	3.0	58
11	Contrasting roles for nitric oxide and peroxynitrite in the peroxidation of myelin lipids. Journal of Neuroimmunology, 1999, 95, 1-7.	2.3	65
12	Extensive peroxynitrite activity during progressive stages of central nervous system inflammation. Journal of Neuroimmunology, 1997, 77, 1-7.	2.3	152
13	Myelin Proteolipid Protein-Induced Th1 and Th2 Clones Express TCR with Similar Fine Specificity for Peptide and CDR3 Homology Despite Diverse $\hat{Vl}^2$ Usage. Cellular Immunology, 1995, 166, 291-295.	3.0	10
14	Encephalitogenic Th1 cells are inhibited by Th2 cells with related peptide specificity: Relative roles of interleukin (IL)-4 and IL-10. Journal of Neuroimmunology, 1993, 48, 213-220.	2.3	98
15	Fine-specificity differences in the recognition of an encephalitogenic peptide by T helper 1 and 2 cells. Journal of Neuroimmunology, 1993, 48, 221-226.	2.3	35
16	Serum cytokine levels in chronic progressive multiple sclerosis: interleukin-2 levels parallel tumor necrosis factor-α levels. Journal of Neuroimmunology, 1991, 33, 29-36.	2.3	58
17	Peripheral blood mononuclear cells from multiple sclerosis patients recognize myelin proteolipid protein and selected peptides. Journal of Neuroimmunology, 1991, 33, 55-62.	2.3	65
18	Serial studies of serum interleukin-2 in chronic progressive multiple sclerosis patients: occurrence of â€~bursts' and effect of cyclosporine. Journal of Neuroimmunology, 1990, 28, 9-14.	2.3	21

#	Article	IF	CITATIONS
19	The development and characterization of encephalitogenic cloned T cells specific for myelin proteolipid protein. Journal of Neuroimmunology, 1990, 26, 139-145.	2.3	34
20	The adoptive transfer of chronic relapsing experimental allergic encephalomyelitis with lymph node cells sensitized to myelin proteolipid protein. Journal of Neuroimmunology, 1989, 21, 183-191.	2.3	49
21	Chronic experimental allergic encephalomyelitis and antibody responses in rabbits immunized with bovine proteolipid apoprotein. Journal of Neuroimmunology, 1986, 11, 321-333.	2.3	18