

Felix Mor

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11823842/publications.pdf>

Version: 2024-02-01

43
papers

3,172
citations

279798

23
h-index

289244

40
g-index

43
all docs

43
docs citations

43
times ranked

2855
citing authors

#	ARTICLE	IF	CITATIONS
1	Autoimmune T cells protect neurons from secondary degeneration after central nervous system axotomy. <i>Nature Medicine</i> , 1999, 5, 49-55.	30.7	858
2	Passive or Active Immunization with Myelin Basic Protein Promotes Recovery from Spinal Cord Contusion. <i>Journal of Neuroscience</i> , 2000, 20, 6421-6430.	3.6	348
3	Angiogenesis-Inflammation Cross-Talk: Vascular Endothelial Growth Factor Is Secreted by Activated T Cells and Induces Th1 Polarization. <i>Journal of Immunology</i> , 2004, 172, 4618-4623.	0.8	253
4	Suppressive vaccination with DNA encoding a variable region gene of the Tâ€‘cell receptor prevents autoimmune encephalomyelitis and activates Th2 immunity. <i>Nature Medicine</i> , 1996, 2, 899-905.	30.7	237
5	Heat Shock Protein 60 Activates B Cells via the TLR4-MyD88 Pathway. <i>Journal of Immunology</i> , 2005, 175, 3594-3602.	0.8	192
6	Lactobacillus GG Bacteria Ameliorate Arthritis in Lewis Rats. <i>Journal of Nutrition</i> , 2004, 134, 1964-1969.	2.9	115
7	Inhibition of Adjuvant Arthritis by a DNA Vaccine Encoding Human Heat Shock Protein 60. <i>Journal of Immunology</i> , 2002, 169, 3422-3428.	0.8	99
8	Accumulation of passively transferred primed T cells independently of their antigen specificity following central nervous system trauma. <i>Journal of Neuroimmunology</i> , 1998, 89, 88-96.	2.3	88
9	Autoimmune T cells retard the loss of function in injured rat optic nerves. <i>Journal of Neuroimmunology</i> , 2000, 106, 189-197.	2.3	88
10	DNA Fragments of the Human 60-kDa Heat Shock Protein (HSP60) Vaccinate Against Adjuvant Arthritis: Identification of a Regulatory HSP60 Peptide. <i>Journal of Immunology</i> , 2003, 171, 3533-3541.	0.8	86
11	Modulation of proteinase-K resistant prion protein by prion peptide immunization. <i>European Journal of Immunology</i> , 2001, 31, 2338-2346.	2.9	78
12	Inhibition of adjuvant-induced arthritis by DNA vaccination with the 70-kd or the 90-kd human heat-shock protein: Immune cross-regulation with the 60-kd heat-shock protein. <i>Arthritis and Rheumatism</i> , 2004, 50, 3712-3720.	6.7	75
13	Identification of alpha-tropomyosin as a target self-antigen in Behçet's syndrome. <i>European Journal of Immunology</i> , 2002, 32, 356-365.	2.9	68
14	Non-coding plasmid DNA induces IFN- γ in vivo and suppresses autoimmune encephalomyelitis. <i>International Immunology</i> , 1999, 11, 289-296.	4.0	47
15	Identification of Aldolase as a Target Antigen in Alzheimer's Disease. <i>Journal of Immunology</i> , 2005, 175, 3439-3445.	0.8	44
16	Complete Freund's adjuvant immunization prolongs survival in experimental prion disease in mice. <i>Journal of Neuroscience Research</i> , 2003, 71, 286-290.	2.9	43
17	T cell immunity to myelin basic protein induces anterior uveitis in Lewis rats. <i>Journal of Neuroimmunology</i> , 1994, 53, 65-71.	2.3	41
18	The peptide-binding strategy of the MHC class II I-A molecules. <i>Trends in Immunology</i> , 1998, 19, 212-216.	7.5	41

#	ARTICLE	IF	CITATIONS
19	Expression of major histocompatibility complex class II molecules in rat T cells. <i>European Journal of Immunology</i> , 1994, 24, 2796-2802.	2.9	40
20	The peptide binding specificity of the MHC class II I-A molecule of the Lewis rat, RT1.B1. <i>International Immunology</i> , 1996, 8, 1825-1832.	4.0	40
21	Autoimmune Encephalomyelitis and Uveitis Induced by T Cell Immunity to Self β -Synuclein. <i>Journal of Immunology</i> , 2003, 170, 628-634.	0.8	37
22	HSP60 as a Target of Anti-Ergotypic Regulatory T Cells. <i>PLoS ONE</i> , 2008, 3, e4026.	2.5	34
23	DNA vaccination with CD25 protects rats from adjuvant arthritis and induces an anti-ergotypic response. <i>Journal of Clinical Investigation</i> , 2004, 113, 924-932.	8.2	33
24	Beta-lactam antibiotics modulate T-cell functions and gene expression via covalent binding to cellular albumin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 2981-2986.	7.1	21
25	Split Immunity: Immune Inhibition of Rat Gliomas by Subcutaneous Exposure to Unmodified Live Tumor Cells. <i>Journal of Immunology</i> , 2011, 187, 5452-5462.	0.8	19
26	Peptide binding motifs of the MHC class I molecules (RT1.A I) of the Lewis rat. <i>Immunogenetics</i> , 1997, 45, 278-279.	2.4	18
27	Diversity of the B Cell Repertoire to Myelin Basic Protein in Rat Strains Susceptible and Resistant to EAE. <i>Journal of Autoimmunity</i> , 1999, 12, 13-25.	6.5	18
28	Expression of autoimmune disease-related antigens by cells of the immune system. , 1998, 54, 254-262.		17
29	DNA vaccination with CD25 protects rats from adjuvant arthritis and induces an anti-ergotypic response. <i>Journal of Clinical Investigation</i> , 2004, 113, 924-932.	8.2	15
30	Anti-ergotypic T cells in naïve rats. <i>Journal of Autoimmunity</i> , 2005, 24, 191-201.	6.5	14
31	Self Prion Protein Peptides are Immunogenic in Lewis Rats. <i>Journal of Autoimmunity</i> , 2001, 17, 303-310.	6.5	13
32	T cell vaccination induces the elimination of EAE effector T cells: Analysis using GFP-transduced, encephalitogenic T cells. <i>Journal of Autoimmunity</i> , 2010, 35, 135-144.	6.5	11
33	How special is a pathogenic CNS autoantigen? Immunization to many CNS self-antigens does not induce autoimmune disease. <i>Journal of Neuroimmunology</i> , 2006, 174, 3-11.	2.3	7
34	Autoimmune spread to myelin is associated with experimental autoimmune encephalomyelitis induced by a neuronal protein, β -Synuclein. <i>Journal of Neuroimmunology</i> , 2009, 208, 19-29.	2.3	7
35	Immunization therapy in Alzheimer's disease. <i>Expert Review of Neurotherapeutics</i> , 2006, 6, 653-659.	2.8	6
36	Selection of anti-myelin basic protein T-cell lines in the Lewis rat: V β 8.2 dominance and conserved complementarity-determining-region-3 motifs are dependent on serine at position 78 of myelin basic protein. <i>Journal of Neuroimmunology</i> , 2000, 106, 154-164.	2.3	5

#	ARTICLE	IF	CITATIONS
37	Propagation of lewis rat encephalitogenic T cell lines: T-cell-growth-factor is superior to recombinant IL-2. <i>Journal of Neuroimmunology</i> , 2002, 123, 76-82.	2.3	5
38	Tâ€cell seeding: neonatal transfer of antiâ€myelin basic protein Tâ€cell lines renders Fischer rats susceptible later in life to the active induction of experimental autoimmune encephalitis. <i>Immunology</i> , 2009, 128, 92-102.	4.4	5
39	Experimental models of Behçet's disease. <i>Drug Discovery Today: Disease Models</i> , 2006, 3, 11-14.	1.2	3
40	Functional activation of encephalitogenic T cells in the absence of antigen-presenting cells. <i>International Immunology</i> , 1995, 7, 1375-1379.	4.0	2
41	Treatment of autoimmune disease: time for a paradigm shift?. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2007, 55, 13-18.	2.3	1
42	Autoimmune Diseases. , 2002, , 343-347.		0
43	Animal Models of Behçetâ€™s Disease. , 2010, , 277-284.		0