

Aziz Alami Chentoufi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4986010/publications.pdf>

Version: 2024-02-01

32
papers

1,354
citations

430874

18
h-index

477307

29
g-index

33
all docs

33
docs citations

33
times ranked

1465
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-Wide B Cell, CD4+, and CD8+ T Cell Epitopes That Are Highly Conserved between Human and Animal Coronaviruses, Identified from SARS-CoV-2 as Targets for Preemptive Pan-Coronavirus Vaccines. <i>Journal of Immunology</i> , 2021, 206, 2566-2582.	0.8	53
2	Bolstering the Number and Function of HSV-1-Specific CD8+ Effector Memory T Cells and Tissue-Resident Memory T Cells in Latently Infected Trigeminal Ganglia Reduces Recurrent Ocular Herpes Infection and Disease. <i>Journal of Immunology</i> , 2017, 199, 186-203.	0.8	38
3	Mass Screening for Celiac Disease Among School-aged Children: Toward Exploring Celiac Iceberg in Saudi Arabia. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 65, 646-651.	1.8	54
4	Immunity to Ocular and Genital Herpes Simplex Viruses Infections. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-2.	3.3	13
5	Mucosal Herpes Immunity and Immunopathology to Ocular and Genital Herpes Simplex Virus Infections. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-22.	3.3	33
6	Targeting the Genital Tract Mucosa with a Lipopeptide/Recombinant Adenovirus Prime/Boost Vaccine Induces Potent and Long-Lasting CD8+ T Cell Immunity against Herpes: Importance of MyD88. <i>Journal of Immunology</i> , 2012, 189, 4496-4509.	0.8	44
7	Discovery of Potential Diagnostic and Vaccine Antigens in Herpes Simplex Virus 1 and 2 by Proteome-Wide Antibody Profiling. <i>Journal of Virology</i> , 2012, 86, 4328-4339.	3.4	48
8	Towards a Rational Design of an Asymptomatic Clinical Herpes Vaccine: The Old, the New, and the Unknown. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-16.	3.3	45
9	The Herpes Simplex Virus Type 1 Latency-Associated Transcript Inhibits Phenotypic and Functional Maturation of Dendritic Cells. <i>Viral Immunology</i> , 2012, 25, 120418065353009.	1.3	38
10	Current trends in negative immuno-synergy between two sexually transmitted infectious viruses: HIV-1 and HSV-1/2. <i>Current Trends in Immunology</i> , 2012, 13, 51-68.	4.0	17
11	HIV-1 Infection Impairs HSV-Specific CD4+ and CD8+ T-Cell Response by Reducing Th1 Cytokines and CCR5 Ligand Secretion. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2011, 58, 9-17.	2.1	14
12	Engagement of TLR2 Reverses the Suppressor Function of Conjunctiva CD4+CD25+Regulatory T Cells and Promotes Herpes Simplex Virus Epitope-Specific CD4+CD25+Effector T Cell Responses. , 2011, 52, 3321.		15
13	Thymic Self-Antigen Expression for the Design of a Negative/Tolerogenic Self-Vaccine against Type 1 Diabetes. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-10.	3.3	5
14	The Herpes Simplex Virus Type 1 Latency-Associated Transcript Can Protect Neuron-Derived C1300 and Neuro2A Cells from Granzyme B-Induced Apoptosis and CD8 T-Cell Killing. <i>Journal of Virology</i> , 2011, 85, 2325-2332.	3.4	71
15	Type I Diabetes-Associated Tolerogenic Properties of Interleukin-2. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-9.	3.3	1
16	Type 1 Diabetes Immunological Tolerance and Immunotherapy. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-2.	3.3	2
17	Nasolacrimal Duct Closure Modulates Ocular Mucosal and Systemic CD4 ⁺ T-Cell Responses Induced following Topical Ocular or Intranasal Immunization. <i>Vaccine Journal</i> , 2010, 17, 342-353.	3.1	49
18	Future viral vectors for the delivery of asymptomatic herpes epitope-based immunotherapeutic vaccines. <i>Future Virology</i> , 2010, 5, 525-528.	1.8	23

#	ARTICLE	IF	CITATIONS
19	T.109. Lipopeptide Vaccine Induces T Cell Immunity to Ocular Herpes Simplex Virus Type 1 in Human Leukocyte Antigen-(HLA)-A*0201 Transgenic Rabbit Model. <i>Clinical Immunology</i> , 2009, 131, S82-S83.	3.2	0
20	Antitumor activity of a self-adjuvanting glyco-lipopeptide vaccine bearing B cell, CD4+ and CD8+ T cell epitopes. <i>Cancer Immunology, Immunotherapy</i> , 2009, 58, 187-200.	4.2	72
21	Recent advances in multivalent self adjuvanting glycolipopeptide vaccine strategies against breast cancer. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2009, 57, 409-423.	2.3	13
22	OR.75. Identification of Cytotoxic Human Leukocyte Antigen (HLA)-DR-Restricted CD4+ T-Cell Epitopes from HSV-1 Glycoprotein B that are Frequently Recognized by Seropositive Asymptomatic Patients. <i>Clinical Immunology</i> , 2008, 127, S31-S32.	3.2	0
23	HLA-A*0201-Restricted CD8+ Cytotoxic T Lymphocyte Epitopes Identified from Herpes Simplex Virus Glycoprotein D. <i>Journal of Immunology</i> , 2008, 180, 426-437.	0.8	84
24	Asymptomatic Human CD4 ⁺ Cytotoxic T-Cell Epitopes Identified from Herpes Simplex Virus Glycoprotein B. <i>Journal of Virology</i> , 2008, 82, 11792-11802.	3.4	62
25	Isolation and Characterization of Proinsulin-Producing Medullary Thymic Epithelial Cell Clones. <i>Diabetes</i> , 2006, 55, 2595-2601.	0.6	27
26	Proinsulin Expression by Hassall's Corpuscles in the Mouse Thymus. <i>Diabetes</i> , 2004, 53, 354-359.	0.6	38
27	Insulin Expression Levels in the Thymus Modulate Insulin-Specific Autoreactive T-Cell Tolerance. <i>Diabetes</i> , 2002, 51, 1383-1390.	0.6	241
28	B-Cell Suppression in Adult Mice Injected with Anti-Î Followed by Anti-Î¼ mAb. <i>Cellular Immunology</i> , 2000, 205, 40-51.	3.0	4
29	THE EXPERIMENTAL (IN VITRO) AND CLINICAL (IN VIVO) IMMUNOSUPPRESSIVE EFFECTS OF A RAT IgG2b ANTI-HUMAN CD2 mAb, LO-CD2a/BTI-3221. <i>Transplantation</i> , 2000, 69, 1420-1429.	1.0	19
30	Apoptosis of human naive NK cells mediated by a rat IgG2b anti CD2 mAb through a fractricidal ADCC reaction. <i>Immunology Letters</i> , 1999, 68, 229-235.	2.5	4
31	DIFFERENTIAL EFFECTS OF INJECTIONS OF ANTI-?? AND ANTI-?? MONOCLONAL ANTIBODIES ON B-CELL POPULATIONS IN ADULT MICE. <i>Transplantation</i> , 1999, 68, 1728-1736.	1.0	8
32	Glucocorticoids down-regulate dendritic cell functionin vitro andin vivo. <i>European Journal of Immunology</i> , 1995, 25, 2818-2824.	2.9	219