

Juraj IvÄjnyÄ

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,074
citations

567281

15
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

857
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of antibodies in vaccine-mediated protection against tuberculosis. , 2022, 19, 758-760.		1
2	Tuberculosis vaccination needs to avoid "decoy"™ immune reactions. Tuberculosis, 2021, 126, 102021.	1.9	3
3	Mucosal Therapy of Multi-Drug Resistant Tuberculosis With IgA and Interferon- γ . Frontiers in Immunology, 2020, 11, 582833.	4.8	19
4	Selection of a Single Domain Antibody, Specific for an HLA-Bound Epitope of the Mycobacterial Ag85B Antigen. Frontiers in Immunology, 2020, 11, 577815.	4.8	3
5	Function and Potentials of M. tuberculosis Epitopes. Frontiers in Immunology, 2014, 5, 107.	4.8	28
6	Significance of Antigen and Epitope Specificity in Tuberculosis. Frontiers in Immunology, 2014, 5, 524.	4.8	11
7	Could active case finding reduce the transmission of tuberculosis?. Lancet, The, 2014, 383, 1035-1036.	13.7	3
8	Serodiagnosis of tuberculosis: Due to shift track. Tuberculosis, 2012, 92, 31-37.	1.9	18
9	The secret trumps, impelling the pathogenicity of tubercle bacilli. Enfermedades Infecciosas Y Microbiología Clínica, 2011, 29, 14-19.	0.5	13
10	A Novel Human IgA Monoclonal Antibody Protects against Tuberculosis. Journal of Immunology, 2011, 186, 3113-3119.	0.8	159
11	Prevention of the post-chemotherapy relapse of tuberculous infection by combined immunotherapy. Tuberculosis, 2009, 89, 91-94.	1.9	34
12	IL-4 depletion enhances host resistance and passive IgA protection against tuberculosis infection in BALB/c mice. European Journal of Immunology, 2007, 37, 729-737.	2.9	54
13	A case for passive immunoprophylaxis against tuberculosis. Lancet Infectious Diseases, The, 2006, 6, 813-818.	9.1	17
14	T cells at the foot of the mountains: 10 years of EFIS-Tatra Conferences. Immunology Letters, 2005, 97, 161-163.	2.5	0
15	Milan HaÅ¡ek and the discovery of immunological tolerance. Nature Reviews Immunology, 2003, 3, 591-597.	22.7	10
16	Enhancement of the T cell response to a mycobacterial peptide by conjugation to synthetic branched polypeptide. European Journal of Immunology, 1999, 29, 2788-2796.	2.9	20
17	Synthesis and in Vitro T-Cell Immunogenicity of Conjugates with Dual Specificity: Attachment of Epitope Peptides of 16 and 38 kDa Proteins from Mycobacterium tuberculosis to Branched Polypeptide. Bioconjugate Chemistry, 1998, 9, 539-547.	3.6	25
18	T-Cell Recognition of Mycobacterial GroES Peptides in Thai Leprosy Patients and Contacts. Infection and Immunity, 1998, 66, 4903-4909.	2.2	26

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19	The Effect of Glucosaminylmuramyl Dipeptide Injection to Mice on the Course of Tuberculous Infection and in vitro Superoxide Anion Production. <i>International Archives of Allergy and Immunology</i> , 1997, 114, 23-29.	2.1	12
20	Abundance of H-2 promiscuous T cells specific for mycobacterial determinants in H-2b/d F1 hybrid mice. <i>European Journal of Immunology</i> , 1995, 25, 2770-2774.	2.9	6
21	Cross-recognition by T cells of an epitope shared by two unrelated mycobacterial antigens. <i>European Journal of Immunology</i> , 1995, 25, 3173-3179.	2.9	23
22	Promiscuous T cell recognition of an H-2 IA-presented mycobacterial epitope. <i>European Journal of Immunology</i> , 1994, 24, 2061-2067.	2.9	35
23	Surface expression by mononuclear phagocytes of an epitope shared with mycobacterial heat shock protein 60. <i>European Journal of Immunology</i> , 1991, 21, 1089-1092.	2.9	87
24	Association of Tuberculosis and M. tuberculosis-Specific Antibody Levels with HLA. <i>Journal of Infectious Diseases</i> , 1989, 159, 549-555.	4.0	176
25	Specificity of proliferative response of human CD8 clones to mycobacterial antigens. <i>European Journal of Immunology</i> , 1988, 18, 1881-1887.	2.9	70
26	Orientation of epitopes influences the immunogenicity of synthetic peptide dimmers. <i>European Journal of Immunology</i> , 1988, 18, 2015-2019.	2.9	92
27	Mycobacterium leprae-specific protein antigens defined by cloned human helper T cells. <i>Nature</i> , 1986, 319, 66-68.	27.8	129