

Stefan Kostense

List of Publications by Year in descending order

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25
papers

3,430
citations

361045

20
h-index

580395

25
g-index

25
all docs

25
docs citations

25
times ranked

3244
citing authors

#	ARTICLE	IF	CITATIONS
1	A fit-for-purpose strategy for the risk-based immunogenicity testing of biotherapeutics: a European industry perspective. <i>Journal of Immunological Methods</i> , 2015, 417, 1-9.	0.6	28
2	Stability studies of binding and functional anti-vaccine antibodies. <i>Bioanalysis</i> , 2014, 6, 1385-1393.	0.6	20
3	Challenges of immunogenicity assays for vaccines. <i>Bioanalysis</i> , 2012, 4, 397-406.	0.6	10
4	A Peptide-Based <i>Plasmodium falciparum</i> Circumsporozoite Assay To Test for Serum Antibody Responses to Pre-Erythrocyte Malaria Vaccines. <i>Vaccine Journal</i> , 2011, 18, 776-782.	3.2	6
5	High responsiveness of HLA-B57-restricted Gag-specific CD8+ T cells in vitro may contribute to the protective effect of HLA-B57 in HIV-infection. <i>European Journal of Immunology</i> , 2005, 35, 150-158.	1.6	28
6	Immunogenicity of Recombinant Adenovirus Serotype 35 Vaccine in the Presence of Pre-Existing Anti-Ad5 Immunity. <i>Journal of Immunology</i> , 2004, 172, 6290-6297.	0.4	357
7	Neutralizing Antibodies and CD8 + T Lymphocytes both Contribute to Immunity to Adenovirus Serotype 5 Vaccine Vectors. <i>Journal of Virology</i> , 2004, 78, 2666-2673.	1.5	158
8	Characterization of virus-specific CD8+ effector T cells in the course of HIV-1 infection: longitudinal analyses in slow and rapid progressors. <i>Clinical Immunology</i> , 2004, 113, 299-309.	1.4	24
9	An adenoviral type 5 vector carrying a type 35 fiber as a vaccine vehicle: DC targeting, cross neutralization, and immunogenicity. <i>Vaccine</i> , 2004, 22, 3035-3044.	1.7	69
10	Adenovirus types 5 and 35 seroprevalence in AIDS risk groups supports type 35 as a vaccine vector. <i>Aids</i> , 2004, 18, 1213-1216.	1.0	138
11	Quantifying Adenovirus-Neutralizing Antibodies by Luciferase Transgene Detection: Addressing Preexisting Immunity to Vaccine and Gene Therapy Vectors. <i>Journal of Clinical Microbiology</i> , 2003, 41, 5046-5052.	1.8	174
12	Replication-Deficient Human Adenovirus Type 35 Vectors for Gene Transfer and Vaccination: Efficient Human Cell Infection and Bypass of Preexisting Adenovirus Immunity. <i>Journal of Virology</i> , 2003, 77, 8263-8271.	1.5	436
13	Lack of Epstein-Barr virus- and HIV-specific CD27 ⁺ CD8+ T cells is associated with progression to viral disease in HIV-infection. <i>Aids</i> , 2002, 16, 2001-2011.	1.0	57
14	Persistent numbers of tetramer+ CD8+ T cells, but loss of interferon- γ + HIV-specific T cells during progression to AIDS. <i>Blood</i> , 2002, 99, 2505-2511.	0.6	167
15	Failing immune control as a result of impaired CD8+ T-cell maturation: CD27 might provide a clue. <i>Trends in Immunology</i> , 2002, 23, 586-591.	2.9	109
16	Functional restoration of human immunodeficiency virus and Epstein-Barr virus-specific CD8+ T cells during highly active antiretroviral therapy is associated with an increase in CD4+ T cells. <i>European Journal of Immunology</i> , 2002, 32, 1080-1089.	1.6	42
17	HIV-specific CD8+ T cell proliferation is coupled to perforin expression and is maintained in nonprogressors. <i>Nature Immunology</i> , 2002, 3, 1061-1068.	7.0	909
18	Functional restoration of human immunodeficiency virus and Epstein-Barr virus-specific CD8+ T cells during highly active antiretroviral therapy is associated with an increase in CD4+ T cells. <i>European Journal of Immunology</i> , 2002, 32, 1080-1089.	1.6	1

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19	Dysfunctional Epstein-Barr virus (EBV)-specific CD8+ T lymphocytes and increased EBV load in HIV-1 infected individuals progressing to AIDS-related non-Hodgkin lymphoma. <i>Blood</i> , 2001, 98, 146-155.	0.6	156
20	High viral burden in the presence of major HIV-specific CD8+ T cell expansions: evidence for impaired CTL effector function. <i>European Journal of Immunology</i> , 2001, 31, 677-686.	1.6	171
21	T cell expansions in lymph nodes and peripheral blood in HIV-1-infected individuals: effect of antiretroviral therapy. <i>Aids</i> , 2001, 15, 1097-1107.	1.0	21
22	Normalization of the CD4 T cell receptor repertoire after evolution of syncytium-inducing HIV-1 variants. <i>Aids</i> , 2000, 14, 330-331.	1.0	2
23	Evidence that human CD8+CD45RA+CD27- cells are induced by antigen and evolve through extensive rounds of division. <i>International Immunology</i> , 1999, 11, 1027-1033.	1.8	160
24	Longitudinal Phenotypic Analysis of Human Immunodeficiency Virus Type 1-Specific Cytotoxic T Lymphocytes: Correlation with Disease Progression. <i>Journal of Virology</i> , 1999, 73, 9153-9160.	1.5	142
25	Diversity of the T-cell receptor BV repertoire in HIV-1-infected patients reflects the biphasic CD4+ T-cell repopulation kinetics during highly active antiretroviral therapy. <i>Aids</i> , 1998, 12, F235-F240.	1.0	45