## Cornelis J M Melief

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7535581/publications.pdf

Version: 2024-02-01

27 papers 2,624 citations

279798 23 h-index 27 g-index

28 all docs 28 docs citations

times ranked

28

3282 citing authors

#	Article	IF	Citations
1	Differential Expression of CD49a and CD49b Determines Localization and Function of Tumor-Infiltrating CD8+ T Cells. Cancer Immunology Research, 2021, 9, 583-597.	3.4	9
2	Formation and phenotypic characterization of CD49a, CD49b and CD103 expressing CD8 T cell populations in human metastatic melanoma. Oncolmmunology, 2018, 7, e1490855.	4.6	10
3	TLR2 ligand-synthetic long peptide conjugates effectively stimulate tumor-draining lymph node T cells of cervical cancer patients. Oncotarget, 2016, 7, 67087-67100.	1.8	43
4	Synthetic long peptide booster immunization in rhesus macaques primed with replication-competent NYVAC-C-KC induces a balanced CD4/CD8 T-cell and antibody response against the conserved regions of HIV-1. Journal of General Virology, 2015, 96, 1478-1483.	2.9	10
5	A phase 1/2 study combining gemcitabine, Pegintron and p53 SLP vaccine in patients with platinum-resistant ovarian cancer. Oncotarget, 2015, 6, 32228-32243.	1.8	58
6	Addition of interferonâ€Î± to the p53â€SLP® vaccine results in increased production of interferonâ€Î³ in vaccinated colorectal cancer patients: A phase I/II clinical trial. International Journal of Cancer, 2013, 132, 1581-1591.	5.1	50
7	Local immunomodulation for cancer therapy: Providing treatment where needed. Oncolmmunology, 2013, 2, e26493.	4.6	24
8	Colorectal cancer vaccines in clinical trials. Expert Review of Vaccines, 2011, 10, 899-921.	4.4	23
9	The detection of circulating human papillomavirusâ€specific T cells is associated with improved survival of patients with deeply infiltrating tumors. International Journal of Cancer, 2011, 128, 379-389.	5.1	44
10	Reduced human leukocyte antigen expression in advancedâ€stage Ewing sarcoma: implications for immune recognition. Journal of Pathology, 2009, 218, 222-231.	4.5	87
11	Human papilloma virus specific T cells infiltrating cervical cancer and draining lymph nodes show remarkably frequent use of HLAâ€DQ and –DP as a restriction element. International Journal of Cancer, 2008, 122, 486-494.	5.1	74
12	Skin reactions to human papillomavirus (HPV) 16 specific antigens intradermally injected in healthy subjects and patients with cervical neoplasia. International Journal of Cancer, 2008, 123, 146-152.	5.1	36
13	Prediction of the immunogenic potential of frameshiftâ€mutated antigens in microsatellite instable cancer. International Journal of Cancer, 2008, 123, 838-845.	5.1	29
14	Immunotherapy of established (pre)malignant disease by synthetic long peptide vaccines. Nature Reviews Cancer, 2008, 8, 351-360.	28.4	508
15	Design and development of synthetic peptide vaccines: past, present and future. Expert Review of Vaccines, 2007, 6, 591-603.	4.4	130
16	Distinct regulation and impact of type $1$ T-cell immunity against HPV16 L1, E2 and E6 antigens during HPV16-induced cervical infection and neoplasia. International Journal of Cancer, 2006, $118$ , $675$ - $683$ .	5.1	41
17	Detection of human papillomavirus type 18 E6 and E7-specific CD4+ T-helper 1 immunity in relation to health versus disease. International Journal of Cancer, 2006, 118, 950-956.	5.1	59
18	Competitionâ€Based Cellular Peptide Binding Assay for HLA Class I. Current Protocols in Immunology, 2004, 61, Unit 18.12.	3.6	23

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19	Magnitude and polarization of P53-specific T-helper immunity in connection to leukocyte infiltration of colorectal tumors. International Journal of Cancer, 2003, 107, 425-433.	5.1	28
20	Identification of three nonâ€VNTR MUC1â€derived HLAâ€A*0201â€restricted Tâ€cell epitopes that induce protective antiâ€tumor immunity in HLAâ€A2/Kbâ€transgenic mice. International Journal of Cancer, 2001, 91, 385-392.	5.1	85
21	Natural T-helper immunity against human papillomavirus type 16 (hpv16) e7-derived peptide epitopes in patients with hpv16-positive cervical lesions: Identification of 3 human leukocyte antigen class ii-restricted epitopes. International Journal of Cancer, 2001, 91, 612-618.	5.1	129
22	Expression of three extracellular matrix degradative enzymes in bladder cancer. International Journal of Cancer, 2001, 95, 295-301.	5.1	106
23	Cyclophosphamide enhances anti-tumor effect of wild-type p53-specific CTL. International Journal of Cancer, 2000, 87, 253-260.	5.1	44
24	Immature Dendritic Cells Acquire Cd8+Cytotoxic T Lymphocyte Priming Capacity upon Activation by T Helper Cell–Independent or–Dependent Stimuli. Journal of Experimental Medicine, 2000, 192, 145-150.	8.5	173
25	Immune Escape of Tumors in Vivo by Expression of Cellular Flice-Inhibitory Protein. Journal of Experimental Medicine, 1999, 190, 1033-1038.	8.5	305
26	CD40 activation in vivo overcomes peptide-induced peripheral cytotoxic T-lymphocyte tolerance and augments anti-tumor vaccine efficacy. Nature Medicine, 1999, 5, 774-779.	30.7	439
27	CD80-Transfected Acute Myeloid Leukemia Cells Induce Primary Allogeneic T-Cell Responses Directed at Patient Specific Minor Histocompatibility Antigens and Leukemia-Associated Antigens. Blood, 1998, 92, 1677-1684.	1.4	57