

# Alice O Kamphorst

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

12,942  
citations

159585

30  
h-index

345221

36  
g-index

41  
all docs

41  
docs citations

41  
times ranked

24805  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neoadjuvant cemiplimab for resectable hepatocellular carcinoma: a single-arm, open-label, phase 2 trial. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 219-229.	8.1	79
2	Preclinical studies of the anti-tumor effects of novel Avian paramyxovirus 4 (APMV-4) oncolytic viral therapy combined with vascular endothelial growth factor-C (VEGF-C) in melanoma.. <i>Journal of Clinical Oncology</i> , 2022, 40, e15050-e15050.	1.6	0
3	Single-cell analysis of human non-small cell lung cancer lesions refines tumor classification and patient stratification. <i>Cancer Cell</i> , 2021, 39, 1594-1609.e12.	16.8	151
4	Immunology of COVID-19: Current State of the Science. <i>Immunity</i> , 2020, 52, 910-941.	14.3	1,387
5	CXCR3-CXCL9: It's All in the Tumor. <i>Immunity</i> , 2019, 50, 1347-1349.	14.3	69
6	β-Catenin Activation Promotes Immune Escape and Resistance to Anti-PD-1 Therapy in Hepatocellular Carcinoma. <i>Cancer Discovery</i> , 2019, 9, 1124-1141.	9.4	498
7	An intra-tumoral niche maintains and differentiates stem-like CD8 T cells. <i>Nature</i> , 2019, 576, 465-470.	27.8	510
8	Dynamic changes in the immune infiltrate within hepatocellular carcinoma tumor correlate with response to PD-1 blockade.. <i>Journal of Clinical Oncology</i> , 2019, 37, e15644-e15644.	1.6	0
9	CD8 T Cell Exhaustion in Chronic Infection and Cancer: Opportunities for Interventions. <i>Annual Review of Medicine</i> , 2018, 69, 301-318.	12.2	432
10	Comparison of the toxicity profile of PD-1 versus PD-L1 inhibitors in non-small cell lung cancer: A systematic analysis of the literature. <i>Cancer</i> , 2018, 124, 271-277.	4.1	265
11	Immune checkpoint inhibitors in advanced non-small cell lung cancer. <i>Cancer</i> , 2018, 124, 248-261.	4.1	94
12	Enhancing FcγR-mediated antibody effector function during persistent viral infection. <i>Science Immunology</i> , 2018, 3, .	11.9	5
13	T cell receptor sequencing of activated CD8 T cells in the blood identifies tumor-infiltrating clones that expand after PD-1 therapy and radiation in a melanoma patient. <i>Cancer Immunology, Immunotherapy</i> , 2018, 67, 1767-1776.	4.2	51
14	Rescue of exhausted CD8 T cells by PD-1-targeted therapies is CD28-dependent. <i>Science</i> , 2017, 355, 1423-1427.	12.6	753
15	Proliferation of PD-1+ CD8 T cells in peripheral blood after PD-1-targeted therapy in lung cancer patients. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 4993-4998.	7.1	614
16	Cardiac allograft rejection as a complication of PD-1 checkpoint blockade for cancer immunotherapy: a case report. <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 45-50.	4.2	55
17	Dendritic Cells in Tolerance and Immunity against Pathogens. <i>Journal of Immunology Research</i> , 2016, 2016, 1-2.	2.2	1
18	Beyond adjuvants: Immunomodulation strategies to enhance T cell immunity. <i>Vaccine</i> , 2015, 33, B21-B28.	3.8	28

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19	Antibody Effector Functions Mediated by Fc $\gamma$ 3-Receptors Are Compromised during Persistent Viral Infection. <i>Immunity</i> , 2015, 42, 367-378.	14.3	59
20	Abstract 1317: Biomarker evaluation for PD-1 targeted therapies in non-small cell lung cancer (NSCLC) patients. <i>Cancer Research</i> , 2015, 75, 1317-1317.	0.9	1
21	Interplay between regulatory T cells and PD-1 in modulating T cell exhaustion and viral control during chronic LCMV infection. <i>Journal of Experimental Medicine</i> , 2014, 211, 1905-1918.	8.5	182
22	Inflammatory Flt3l is essential to mobilize dendritic cells and for T cell responses during Plasmodium infection. <i>Nature Medicine</i> , 2013, 19, 730-738.	30.7	134
23	Manipulating the PD-1 pathway to improve immunity. <i>Current Opinion in Immunology</i> , 2013, 25, 381-388.	5.5	95
24	CD4 T-cell immunotherapy for chronic viral infections and cancer. <i>Immunotherapy</i> , 2013, 5, 975-987.	2.0	52
25	Zinc finger transcription factor zDC is a negative regulator required to prevent activation of classical dendritic cells in the steady state. <i>Journal of Experimental Medicine</i> , 2012, 209, 1583-1593.	8.5	98
26	Expression of the zinc finger transcription factor zDC (Zbtb46, Btbd4) defines the classical dendritic cell lineage. <i>Journal of Experimental Medicine</i> , 2012, 209, 1153-1165.	8.5	429
27	Antigen-specific CD4 T-cell help rescues exhausted CD8 T cells during chronic viral infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 21182-21187.	7.1	155
28	A dynamic T cell $\epsilon$ limited checkpoint regulates affinity-dependent B cell entry into the germinal center. <i>Journal of Experimental Medicine</i> , 2011, 208, 1243-1252.	8.5	349
29	Innate profiles of cytokines implicated on oral tolerance correlate with low $\epsilon$ or high $\epsilon$ suppression of humoral response. <i>Immunology</i> , 2010, 130, 447-457.	4.4	7
30	Route of Antigen Uptake Differentially Impacts Presentation by Dendritic Cells and Activated Monocytes. <i>Journal of Immunology</i> , 2010, 185, 3426-3435.	0.8	198
31	Germinal Center Dynamics Revealed by Multiphoton Microscopy with $\epsilon$ Photoactivatable Fluorescent Reporter. <i>Cell</i> , 2010, 143, 592-605.	28.9	1,026
32	A Role for Lipid Bodies in the Cross-presentation of Phagocytosed Antigens by MHC Class I in Dendritic Cells. <i>Immunity</i> , 2009, 31, 232-244.	14.3	146
33	Sustained antigen presentation can promote an immunogenic T cell response, like dendritic cell activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 15460-15465.	7.1	65
34	A Mammalian microRNA Expression Atlas Based on Small RNA Library Sequencing. <i>Cell</i> , 2007, 129, 1401-1414.	28.9	3,390
35	Differential Antigen Processing by Dendritic Cell Subsets in Vivo. <i>Science</i> , 2007, 315, 107-111.	12.6	1,214
36	The Nucleoporin Nup96 Is Required for Proper Expression of Interferon-Regulated Proteins and Functions. <i>Immunity</i> , 2006, 24, 295-304.	14.3	100

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37	Antigen targeting to dendritic cells elicits long-lived T cell help for antibody responses. <i>Journal of Experimental Medicine</i> , 2006, 203, 599-606.	8.5	232
38	Genetic Selection for Resistance or Susceptibility to Oral Tolerance to Ovalbumin Affects General Mechanisms of Tolerance Induction in Mice. <i>Annals of the New York Academy of Sciences</i> , 2004, 1029, 350-354.	3.8	6