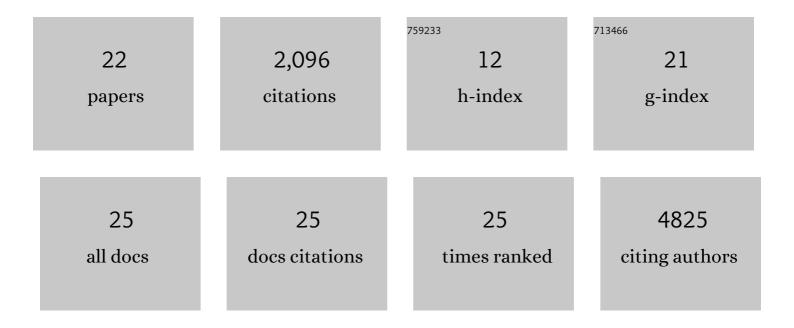
## A Karolina Palucka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3161805/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Basis of Oncoimmunology. Cell, 2016, 164, 1233-1247.	28.9	671
2	Humanized mice in studying efficacy and mechanisms of PDâ€lâ€targeted cancer immunotherapy. FASEB Journal, 2018, 32, 1537-1549.	0.5	260
3	Mapping systemic lupus erythematosus heterogeneity at the single-cell level. Nature Immunology, 2020, 21, 1094-1106.	14.5	212
4	Human CD1c+ Dendritic Cells Drive the Differentiation of CD103+ CD8+ Mucosal Effector T Cells via the Cytokine TGF-β. Immunity, 2013, 38, 818-830.	14.3	162
5	The Human Vaccines Project: A roadmap for cancer vaccine development. Science Translational Medicine, 2016, 8, 334ps9.	12.4	162
6	The chromatin accessibility signature of human immune aging stems from CD8+ T cells. Journal of Experimental Medicine, 2017, 214, 3123-3144.	8.5	150
7	Cancer vaccines on the move. Nature Reviews Clinical Oncology, 2018, 15, 9-10.	27.6	127
8	Constitutive resistance to viral infection in human CD141 <sup>+</sup> dendritic cells. Science Immunology, 2017, 2, .	11.9	99
9	Toward a comprehensive view of cancer immune responsiveness: a synopsis from the SITC workshop. , 2019, 7, 131.		64
10	Interplay between dendritic cells and cancer cells. International Review of Cell and Molecular Biology, 2019, 348, 179-215.	3.2	37
11	A comprehensive long-read isoform analysis platform and sequencing resource for breast cancer. Science Advances, 2022, 8, eabg6711.	10.3	30
12	Decreased HIV-Specific T-Regulatory Responses Are Associated with Effective DC-Vaccine Induced Immunity. PLoS Pathogens, 2015, 11, e1004752.	4.7	23
13	Targeting dendritic cells in humanized mice receiving adoptive T cells via monoclonal antibodies fused to Flu epitopes. Vaccine, 2016, 34, 4857-4865.	3.8	17
14	Safety and initial clinical efficacy of a dendritic cell (DC) vaccine in locally advanced, triple-negative breast cancer (TNBC) patients (pts) Journal of Clinical Oncology, 2016, 34, 1086-1086.	1.6	16
15	Transcriptional profiling of macrophages in situ in metastatic melanoma reveals localization-dependent phenotypes and function. Cell Reports Medicine, 2022, 3, 100621.	6.5	15
16	Safety and immunologic activity of anakinra in HER2-negative metastatic breast cancer (MBC) Journal of Clinical Oncology, 2016, 34, e14565-e14565.	1.6	10
17	Techniques for the generation of humanized mouse models for immuno-oncology. Methods in Enzymology, 2020, 636, 351-368.	1.0	5
18	Human KIT+ myeloid cells facilitate visceral metastasis by melanoma. Journal of Experimental Medicine, 2021, 218, .	8.5	5

#	Article	IF	CITATIONS
19	Humanized mice (humice) carrying patient-derived xenograft (PDX) as a platform to develop immunotherapy in bladder cancer (BCa) Journal of Clinical Oncology, 2017, 35, 381-381.	1.6	4
20	Bronchial epithelium epithelial-mesenchymal plasticity forms aberrant basaloid-like cells in vitro. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2022, 322, L822-L841.	2.9	4
21	Developing and validating model systems for immuno-oncology. Cancer Cell, 2021, 39, 1018-1022.	16.8	3
22	Patient-derived tumor xenografts in humanized NSG-SGM3 mice: A new immuno-oncology platform Journal of Clinical Oncology, 2016, 34, 3074-3074.	1.6	3