

Caroline Aspod

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,341
citations

304602

22
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276775

41
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docs citations

43
times ranked

3632
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversification of circulating and tumor-infiltrating plasmacytoid DCs towards the P3 (CD80 ⁺ PDL1 ⁺) pDC subset negatively correlated with clinical outcomes in melanoma patients. <i>Clinical and Translational Immunology</i> , 2022, 11, e1382.	1.7	6
2	Impaired Antitumor Immune Response in MYCN-amplified Neuroblastoma Is Associated with Lack of CCL2 Secretion and Poor Dendritic Cell Recruitment. <i>Cancer Research Communications</i> , 2022, 2, 577-589.	0.7	3
3	Dysfunctional BTN3A together with deregulated immune checkpoints and type I/II IFN dictate defective interplay between pDCs and CD4 ⁺ T cells in melanoma patients, which impacts clinical outcomes. <i>Clinical and Translational Immunology</i> , 2021, 10, e1329.	1.7	7
4	Reply to Comment on Jilkova, Z.M.; et al. Predictive Factors for Response to PD-1/PD-L1 Checkpoint Inhibition in the Field of Hepatocellular Carcinoma: Current Status and Challenges. <i>Cancers</i> 2019, 11, 1554. <i>Cancers</i> , 2020, 12, 2673.	1.7	4
5	BDCA1 ⁺ cDC2s, BDCA2 ⁺ pDCs and BDCA3 ⁺ cDC1s reveal distinct pathophysiologic features and impact on clinical outcomes in melanoma patients. <i>Clinical and Translational Immunology</i> , 2020, 9, e1190.	1.7	16
6	Hepatitis B virus exploits C-type lectin receptors to hijack cDC1s, cDC2s and pDCs. <i>Clinical and Translational Immunology</i> , 2020, 9, e1208.	1.7	3
7	T-cell receptor diversity as a prognostic biomarker in melanoma patients. <i>Pigment Cell and Melanoma Research</i> , 2020, 33, 612-624.	1.5	18
8	An innovative plasmacytoid dendritic cell line-based cancer vaccine primes and expands antitumor T-cells in melanoma patients in a first-in-human trial. <i>Oncolmmunology</i> , 2020, 9, 1738812.	2.1	38
9	Potent Bidirectional Cross-Talk Between Plasmacytoid Dendritic Cells and CD4 ⁺ T Cells Through BTN3A, Type I/II IFNs and Immune Checkpoints. <i>Frontiers in Immunology</i> , 2020, 11, 861.	2.2	17
10	Predictive Factors for Response to PD-1/PD-L1 Checkpoint Inhibition in the Field of Hepatocellular Carcinoma: Current Status and Challenges. <i>Cancers</i> , 2019, 11, 1554.	1.7	73
11	The features of circulating and tumor-infiltrating CD4 ⁺ T cells in melanoma patients display critical perturbations with prognostic impact on clinical outcome. <i>Oncolmmunology</i> , 2019, 8, 1601483.	2.1	32
12	Circulating and Hepatic BDCA1 ⁺ , BDCA2 ⁺ , and BDCA3 ⁺ Dendritic Cells Are Differentially Subverted in Patients With Chronic HBV Infection. <i>Frontiers in Immunology</i> , 2019, 10, 112.	2.2	22
13	Immunologic Features of Patients With Advanced Hepatocellular Carcinoma Before and During Sorafenib or Anti-programmed Death-1/Programmed Death-L1 Treatment. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00058.	1.3	38
14	The avidity of tumor-specific T cells amplified by a plasmacytoid dendritic cell-based assay can predict the clinical evolution of melanoma patients. <i>Pigment Cell and Melanoma Research</i> , 2018, 31, 82-94.	1.5	3
15	Cancer Vaccines: Dendritic Cell-Based Vaccines and Related Approaches. , 2018, , 260-260.		0
16	Systemic Delivery of Tumor-Targeted Bax-Derived Membrane-Active Peptides for the Treatment of Melanoma Tumors in a Humanized SCID Mouse Model. <i>Molecular Therapy</i> , 2017, 25, 534-546.	3.7	18
17	Co-delivery of the NKT agonist α-galactosylceramide and tumor antigens to cross-priming dendritic cells breaks tolerance to self-antigens and promotes antitumor responses. <i>Oncolmmunology</i> , 2017, 6, e1339855.	2.1	45
18	Pegylated Interferon α-2a Triggers NK-Cell Functionality and Specific T-Cell Responses in Patients with Chronic HBV Infection without HBsAg Seroconversion. <i>PLoS ONE</i> , 2016, 11, e0158297.	1.1	22

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19	Melanoma dormancy in a mouse model is linked to GILZ/FOXO3A-dependent quiescence of disseminated stem-like cells. <i>Scientific Reports</i> , 2016, 6, 30405.	1.6	25
20	Melanoma hijacks plasmacytoid dendritic cells to promote its own progression. <i>Onc Immunology</i> , 2014, 3, e27402.	2.1	28
21	pDCs efficiently process synthetic long peptides to induce functional virus- and tumour-specific T cell responses. <i>European Journal of Immunology</i> , 2014, 44, 2880-2892.	1.6	16
22	X-Chromosome Complement and Estrogen Receptor Signaling Independently Contribute to the Enhanced TLR7-Mediated IFN- γ Production of Plasmacytoid Dendritic Cells from Women. <i>Journal of Immunology</i> , 2014, 193, 5444-5452.	0.4	176
23	Imiquimod Inhibits Melanoma Development by Promoting pDC Cytotoxic Functions and Impeding Tumor Vascularization. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2551-2561.	0.3	65
24	Paramagnetic nanoparticles to track and quantify in vivo immune human therapeutic cells. <i>Nanoscale</i> , 2013, 5, 11409.	2.8	12
25	A Safe Bacterial Microsyringe for In Vivo Antigen Delivery and Immunotherapy. <i>Molecular Therapy</i> , 2013, 21, 1076-1086.	3.7	17
26	Plasmacytoid Dendritic Cells Support Melanoma Progression by Promoting Th2 and Regulatory Immunity through OX40L and ICOSL. <i>Cancer Immunology Research</i> , 2013, 1, 402-415.	1.6	146
27	Upregulation of Adhesion Molecules on Leukemia Targets Improves the Efficacy of Cytotoxic T Cells Transduced With Chimeric Anti-CD19 Receptor. <i>Journal of Immunotherapy</i> , 2013, 36, 181-189.	1.2	11
28	HLA-A*0201 + Plasmacytoid Dendritic Cells Provide a Cell-Based Immunotherapy for Melanoma Patients. <i>Journal of Investigative Dermatology</i> , 2012, 132, 2395-2406.	0.3	37
29	Plasmacytoid dendritic cells induce efficient stimulation of antiviral immunity in the context of chronic hepatitis B virus infection. <i>Hepatology</i> , 2012, 56, 1706-1718.	3.6	34
30	Altered Functions of Plasmacytoid Dendritic Cells and Reduced Cytolytic Activity of Natural Killer Cells in Patients With Chronic HBV Infection. <i>Gastroenterology</i> , 2012, 143, 1586-1596.e8.	0.6	115
31	Thymic stromal lymphopoietin fosters human breast tumor growth by promoting type 2 inflammation. <i>Journal of Experimental Medicine</i> , 2011, 208, 479-490.	4.2	233
32	Plasmacytoid dendritic cells and dermatological disorders: focus on their role in autoimmunity and cancer. <i>European Journal of Dermatology</i> , 2010, 20, 016-023.	0.3	54
33	A Novel Cancer Vaccine Strategy Based on HLA-A*0201 Matched Allogeneic Plasmacytoid Dendritic Cells. <i>PLoS ONE</i> , 2010, 5, e10458.	1.1	47
34	Exploration of the Lysis Mechanisms of Leukaemic Blasts by Chimaeric T-Cells. <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-9.	3.0	8
35	Characterization of Circulating Dendritic Cells in Melanoma: Role of CCR6 in Plasmacytoid Dendritic Cell Recruitment to the Tumor. <i>Journal of Investigative Dermatology</i> , 2010, 130, 1646-1656.	0.3	86
36	Breast cancer instructs dendritic cells to prime interleukin 13-secreting CD4+ T cells that facilitate tumor development. <i>Journal of Experimental Medicine</i> , 2007, 204, 1037-1047.	4.2	296

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37	Humanized mice for the development and testing of human vaccines. Expert Opinion on Drug Discovery, 2007, 2, 949-960.	2.5	5
38	Dendritic cell subsets in health and disease. Immunological Reviews, 2007, 219, 118-142.	2.8	370
39	T-Cell Homing to the Pancreas in Autoimmune Mouse Models of Diabetes: In Vivo MR Imaging. Radiology, 2005, 236, 579-587.	3.6	44
40	Immunotherapy Via Dendritic Cells. , 2005, 560, 105-114.		47
41	Early events in islets and pancreatic lymph nodes in autoimmune diabetes. Journal of Autoimmunity, 2004, 23, 27-35.	3.0	33
42	Î±4 Integrins and L-selectin Differently Orchestrate T-cell Activity During Diabetes Prevention Following Oral Administration of CTB-insulin. Journal of Autoimmunity, 2002, 19, 223-232.	3.0	15
43	Nasal administration of CTB-insulin induces active tolerance against autoimmune diabetes in non-obese diabetic (NOD) mice. Clinical and Experimental Immunology, 2002, 130, 204-211.	1.1	56