Daniel Hawiger

List of Publications by Year
in descending order

27 papers	6,050 citations	586496 16 h-index	591227 27 g-index
27 all docs	27 docs citations	27 times ranked	6991 citing authors

#	Article	IF	Citations
1	Applications of Antibody-Based Antigen Delivery Targeted to Dendritic Cells In Vivo. Antibodies, 2022, 11, 8.	1.2	8
2	Variegated Outcomes of T Cell Activation by Dendritic Cells in the Steady State. Journal of Immunology, 2022, 208, 539-547.	0.4	8
3	TNF-Î± sculpts a maturation process inÂvivo by pruning tolerogenic dendritic cells. Cell Reports, 2022, 39, 110657.	2.9	13
4	Roles of Hopx in the differentiation and functions of immune cells. European Journal of Cell Biology, 2022, 101, 151242.	1.6	5
5	Adenosine A3 agonists reverse neuropathic pain via T cellâ€“mediated production of IL-10. Journal of Clinical Investigation, 2021, 131, .	3.9	44
6	The formation of pre-effectors in the steady state opens a new perspective for cancer immunosurveillance. Oncotarget, 2021, 12, 1318-1320.	0.8	3
7	Landscape of Hopx expression in cells of the immune system. Heliyon, 2021, 7, e08311.	1.4	4
8	Current and Future Immunotherapies for Multiple Sclerosis. Missouri Medicine, 2021, 118, 334-339.	0.3	3
9	A Two-Step Process of Effector Programming Governs CD4+ T Cell Fate Determination Induced by Antigenic Activation in the Steady State. Cell Reports, 2020, 33, 108424.	2.9	15
10	Targeting Dendritic Cells with Antigen-Delivering Antibodies for Amelioration of Autoimmunity in Animal Models of Multiple Sclerosis and Other Autoimmune Diseases. Antibodies, 2020, 9, 23.	1.2	9
11	Natural and Induced Tolerogenic Dendritic Cells. Journal of Immunology, 2020, 204, 733-744.	0.4	96
12	Advancing immunomodulation by in vivo antigen delivery to DEC-205 and other cell surface molecules using recombinant chimeric antibodies. International Immunopharmacology, 2019, 73, 575-580.	1.7	29
13	The BTLAâ€“HVEMâ€“CD5 Immunoregulatory Axisâ€“An Instructive Mechanism Governing pTreg Cell Differentiation. Frontiers in Immunology, 2019, 10, 1163.	2.2	16
14	Immunomodulatory Bonds of the Partnership between Dendritic Cells and T Cells. Critical Reviews in Immunology, 2018, 38, 379-401.	1.0	58
15	Dendritic Cells As Inducers of Peripheral Tolerance. Trends in Immunology, 2017, 38, 793-804.	2.9	157
16	TLR7 Signaling Regulates Th17 Cells and Autoimmunity: Novel Potential for Autoimmune Therapy. Journal of Immunology, 2017, 199, 941-954.	0.4	27
17	Peripherally Induced Regulatory T Cells: Recruited Protectors of the Central Nervous System against Autoimmune Neuroinflammation. Frontiers in Immunology, 2017, 8, 532.	2.2	42
18	Immunomodulatory Functions of BTLA and HVEM Govern Induction of Extrathymic Regulatory T Cells and Tolerance by Dendritic Cells. Immunity, 2016, 45, 1066-1077.	6.6	124

#	Article	IF	Citations
19	Peripherally Induced Tolerance Depends on Peripheral Regulatory T Cells That Require Hopx To Inhibit Intrinsic IL-2 Expression. Journal of Immunology, 2015, 195, 1489-1497.	0.4	38
20	CD5 Instructs Extrathymic Regulatory T Cell Development in Response to Self and Tolerizing Antigens. Immunity, 2015, 42, 471-483.	6.6	89
21	Regulation of extrathymic Treg cell conversion by CD5. Oncotarget, 2015, 6, 26554-26555.	0.8	4
22	The transcription cofactor Hopx is required for regulatory T cell function in dendritic cellâ€“mediated peripheral T cell unresponsiveness. Nature Immunology, 2010, 11, 962-968.	7.0	52
23	ICOS Mediates the Development of Insulin-Dependent Diabetes Mellitus in Nonobese Diabetic Mice. Journal of Immunology, 2008, 180, 3140-3147.	0.4	43
24	Immunological Unresponsiveness Characterized by Increased Expression of CD5 on Peripheral T Cells Induced by Dendritic Cells In Vivo. Immunity, 2004, 20, 695-705.	6.6	204
25	Dendritic Cell Function in Vivo during the Steady State: A Role in Peripheral Tolerance. Annals of the New York Academy of Sciences, 2003, 987, 15-25.	1.8	426
26	TOLEROGENICDENDRITICCELLS. Annual Review of Immunology, 2003, 21, 685-711.	9.5	2,868
27	Dendritic Cells Induce Peripheral T Cell Unresponsiveness under Steady State Conditions in Vivo. Journal of Experimental Medicine, 2001, 194, 769-780.	4.2	1,665