ZoltÃ¡n PÃ³s

List of Publications by Year
in descending order

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38	3,102	394421	361022
papers	citations	19 h-index	35 g-index

40	40	40	6375
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A human memory T cell subset with stem cellâ€“like properties. Nature Medicine, 2011, 17, 1290-1297.	30.7	1,547
2	Global Analyses of Human Immune Variation Reveal Baseline Predictors of Postvaccination Responses. Cell, 2014, 157, 499-513.	28.9	424
3	Serum Vascular Endothelial Growth Factor and Fibronectin Predict Clinical Response to High-Dose Interleukin-2 Therapy. Journal of Clinical Oncology, 2009, 27, 2645-2652.	1.6	167
4	Repression of the DNA-binding inhibitor Id3 by Blimp-1 limits the formation of memory CD8+ T cells. Nature Immunology, 2011, 12, 1230-1237.	14.5	165
5	Inhibition of effects of endogenously synthesized histamine disturbs in vitro human dendritic cell differentiation. Immunology Letters, 2001, 76, 175-182.	2.5	81
6	Systemic treatment of xenografts with vaccinia virus GLV-1h68 reveals the immunologic facet of oncolytic therapy. BMC Genomics, 2009, 10, 301.	2.8	77
7	Paracrine and autocrine interactions in melanoma: histamine is a relevant player in local regulation. Trends in Immunology, 2001, 22, 648-652.	6.8	57
8	Decreased expression of histamine H1 and H4 receptors suggests disturbance of local regulation in human colorectal tumours by histamine. European Journal of Cell Biology, 2008, 87, 227-236.	3.6	57
9	Single-Cell Network Profiling of Peripheral Blood Mononuclear Cells from Healthy Donors Reveals Age- and Race-Associated Differences in Immune Signaling Pathway Activation. Journal of Immunology, 2012, 188, 1717-1725.	0.8	44
10	Melanoma NOS1 expression promotes dysfunctional IFN signaling. Journal of Clinical Investigation, 2014, 124, 2147-2159.	8.2	40
11	Melanoma-associated fibroblasts impair CD8+â€‰T cell function and modify expression of immune checkpoint regulators via increased arginase activity. Cellular and Molecular Life Sciences, 2021, 78, 661-673.	5.4	37
12	Phenotypic Profiling of Engineered Mouse Melanomas with Manipulated Histamine Production Identifies Histamine H2 Receptor and Rho-C as Histamine-Regulated Melanoma Progression Markers. Cancer Research, 2005, 65, 4458-4466.	0.9	32
13	The stable traits of melanoma genetics: an alternate approach to target discovery. BMC Genomics, 2012, 13, 156.	2.8	29
14	Differential Responses of Plasmacytoid Dendritic Cells to Influenza Virus and Distinct Viral Pathogens. Journal of Virology, 2014, 88, 10758-10766.	3.4	28
15	RDH10, RALDH2, and CRABP2 are required components of PPARÎ³-directed ATRA synthesis and signaling in human dendritic cells. Journal of Lipid Research, 2013, 54, 2458-2474.	4.2	26
16	Molecular immune signatures of HIVâ€1 vaccines in human PBMCs. FEBS Letters, 2009, 583, 3004-3008.	2.8	23
17	Spontaneous and treatment-induced cancer rejection in humans. Expert Opinion on Biological Therapy, 2008, 8, 337-349.	3.1	20
18	Histamine Suppresses Fibulin-5 and Insulin-like Growth Factor-II Receptor Expression in Melanoma. Cancer Research, 2008, 68, 1997-2005.	0.9	20

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19	Permissivity of the NCI-60 cancer cell lines to oncolytic Vaccinia Virus GLV-1h68. BMC Cancer, 2011, 11, 451.	2.6	20
20	Racial differences in B cell receptor signaling pathway activation. Journal of Translational Medicine, 2012, 10, 113.	4.4	20
21	Negative regulatory effect of histamine in DNFB-induced contact hypersensitivity. International Immunology, 2004, 16, 1781-1788.	4.0	16
22	Skinâ€homing CD8⁺ TÂcells preferentially express GPIâ€anchored peptidase inhibitor 16, an inhibitor of cathepsin K. European Journal of Immunology, 2018, 48, 1944-1957.	2.9	16
23	Histamine elevates the expression of Ets-1, a protooncogen in human melanoma cell lines through H2 receptor. FEBS Letters, 2005, 579, 2475-2479.	2.8	15
24	Histamine in Normal and Malignant Cell Proliferation. Advances in Experimental Medicine and Biology, 2010, 709, 109-123.	1.6	15
25	Genomic scale analysis of racial impact on response to IFN-Î±. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 803-808.	7.1	15
26	Both interferon (IFN) Î± and IFN Î³ inhibit histidine decarboxylase expression in the HT168 human melanoma cell line. Inflammation Research, 2000, 49, 393-397.	4.0	14
27	GM-CSF/IL-3/IL-5 receptor common Î² chain (CD131) expression as a biomarker of antigen-stimulated CD8+ T cells. Journal of Translational Medicine, 2008, 6, 17.	4.4	14
28	Different patterns of the L-histidine decarboxylase (HDC) gene expression in mice resistant and susceptible to experimental cutaneous leishmaniasis. Inflammation Research, 2004, 53, 38-43.	4.0	10
29	Antitumor vaccines, immunotherapy and the immunological constant of rejection. IDrugs: the Investigational Drugs Journal, 2009, 12, 297-301.	0.7	10
30	High-dimensional analysis of the aging immune system: Verification of age-associated differences in immune signaling responses in healthy donors. Journal of Translational Medicine, 2014, 12, 178.	4.4	5
31	Inter-donor variation in cell subset specific immune signaling responses in healthy individuals. American Journal of Clinical and Experimental Immunology, 2012, 1, 1-11.	0.2	5
32	Mesenchymal-Stromal Cell-like Melanoma-Associated Fibroblasts Increase IL-10 Production by Macrophages in a Cyclooxygenase/Indoleamine 2,3-Dioxygenase-Dependent Manner. Cancers, 2021, 13, 6173.	3.7	5
33	Longitudinal Study of Recurrent Metastatic Melanoma Cell Lines Underscores the Individuality of Cancer Biology. Journal of Investigative Dermatology, 2014, 134, 1389-1396.	0.7	3
34	Unique patterns of CD8+ T-cell-mediated organ damage in the Act-mOVA/OT-I model of acute graft-versus-host disease. Cellular and Molecular Life Sciences, 2016, 73, 3935-3947.	5.4	2
35	Decreased Plasma Level of Cytokeratin 20 (KRT20) Is Indicative of the Emergence and Severity of Acute GvHD Irrespective to the Type of Organ Involvement. Biomedicines, 2022, 10, 519.	3.2	1
36	Histamine Genomics and Metabolomics. , 2006, , 371-394.		0

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37	Single Cell Network Profiling (SCNP) Reveals Race-Associated Differences in B Cell Receptor Signaling Pathway Activation. Blood, 2011, 118, 1125-1125.	1.4	0
38	B-T Cell Interactions in GRAFT-Versus-Host Disease. Blood, 2020, 136, 38-38.	1.4	0