Itamar Goldstein

List of Publications by Year
in descending order

24	808	567247 15	677123 22
papers	citations	h-index	g-index

25	25	25	1441
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Inhibition of Ras GTPases prevents Collagenâ€Induced Arthritis by Reducing the Generation of Pathogenic CD4⁺ T Cells and the Hyposialylation of Autoantibodies. ACR Open Rheumatology, 2020, 2, 512-524.	2.1	2
2	ADAR1 deletion induces NFÎB and interferon signaling dependent liver inflammation and fibrosis. RNA Biology, 2017, 14, 587-602.	3.1	38
3	RNA editing by ADAR1 leads to context-dependent transcriptome-wide changes in RNA secondary structure. Nature Communications, 2017, 8, 1440.	12.8	77
4	Ras Signaling Inhibitors Attenuate Disease in Adjuvant-Induced Arthritis via Targeting Pathogenic Antigen-Specific Th17-Type Cells. Frontiers in Immunology, 2017, 8, 799.	4.8	21
5	ADAR1 is vital for B cell lineage development in the mouse bone marrow. Oncotarget, 2016, 7, 54370-54379.	1.8	21
6	Acquired familial Mediterranean fever associated with a somatic MEFV mutation in a patient with JAK2 associated post-polycythemia myelofibrosis. Orphanet Journal of Rare Diseases, 2015, 10, 86.	2.7	14
7	Intercellular transfer of Ras: Implications for immunity. Cell Cycle, 2014, 13, 7-8.	2.6	2
8	Ras Oncoproteins Transfer from Melanoma Cells to T Cells and Modulate Their Effector Functions. Journal of Immunology, 2012, 189, 4361-4370.	0.8	8
9	Î³Î´T cells in Juvenile Idiopathic Arthritis: Higher Percentages of Synovial VÎ´1+ and VÎ³9+ T Cell Subsets Are Associated with Milder Disease. Journal of Rheumatology, 2011, 38, 1123-1129.	2.0	23
10	Trans-SILAC: sorting out the non-cell-autonomous proteome. Nature Methods, 2010, 7, 923-927.	19.0	30
11	TNF Activates a NF-ÎºBâ€“Regulated Cellular Program in Human CD45RAâ€“ Regulatory T Cells that Modulates Their Suppressive Function. Journal of Immunology, 2010, 184, 3570-3581.	0.8	142
12	Cell contact-dependent acquisition of cellular and viral nonautonomously encoded small RNAs. Genes and Development, 2009, 23, 1971-1979.	5.9	106
13	Developmental tumourigenesis: NCAM as a putative marker for the malignant renal stem/progenitor cell population. Journal of Cellular and Molecular Medicine, 2009, 13, 1792-1808.	3.6	78
14	Synovial VLA-1+ T cells display an oligoclonal and partly distinct repertoire in rheumatoid and psoriatic arthritis. Clinical Immunology, 2008, 128, 75-84.	3.2	11
15	Epigenetic inheritance of DNA methylation limits activation-induced expression of FOXP3 in conventional human CD25-CD4+ T cells. International Immunology, 2008, 20, 1041-1055.	4.0	72
16	Cellâ€toâ€cell transfer of the G protein Ras at the immunological synapse. FASEB Journal, 2008, 22, 1064.7.	0.5	0
17	Î±1Î²1 Integrin+ and Regulatory Foxp3+ T Cells Constitute Two Functionally Distinct Human CD4+ T Cell Subsets Oppositely Modulated by TNFÎ± Blockade. Journal of Immunology, 2007, 178, 201-210.	0.8	36
18	The Effect of Blockade of Tumor Necrosis Factor Î± on VLA-1+T-Cells in Rheumatoid Arthritis Patients. Journal of Clinical Immunology, 2007, 27, 580-588.	3.8	3

#	Article	IF	Citations
19	Intercellular Transfer of Oncogenic H-Ras at the Immunological Synapse. PLoS ONE, 2007, 2, e1204.	2.5	37
20	Characterizing the circulating, gliadin-specific CD4+ memory T cells in patients with celiac disease: linkage between memory function, gut homing and Th1 polarization. Journal of Leukocyte Biology, 2006, 79, 676-685.	3.3	21
21	Lovastatin and phospholipase CÎ³ regulate constitutive and protein kinase C dependent integrin mediated interactions of human T-cells with collagen. Cellular Immunology, 2003, 223, 35-45.	3.0	8
22	Expression of the Î±1Î²1 integrin, VLA-1, marks a distinct subset of human CD4+ memory T cells. Journal of Clinical Investigation, 2003, 112, 1444-1454.	8.2	34
23	Lymphocytes Expressing Î±1Î²1 Integrin (Very Late Antigen-1) in Peripheral Blood of Patients with Arthritis Are a Subset of CD45RO+ T-Cells Primed for Rapid Adhesion to Collagen IV. Clinical Immunology, 2002, 105, 247-258.	3.2	17
24	Viral oncomiR spreading between B and T cells is employed by Kaposi's sarcoma herpesvirus to induce non-cell-autonomous target gene regulation. Oncotarget, 0, 7, 41870-41884.	1.8	7