

Jonathan M Eby

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

740
citations

567144

15
h-index

526166

27
g-index

34
all docs

34
docs citations

34
times ranked

938
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutant HSP70 Reverses Autoimmune Depigmentation in Vitiligo. <i>Science Translational Medicine</i> , 2013, 5, 174ra28.	5.8	100
2	A Quantitative Increase in Regulatory T Cells Controls Development of Vitiligo. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1285-1294.	0.3	80
3	A central role for inducible heat shock protein 70 in autoimmune vitiligo. <i>Experimental Dermatology</i> , 2013, 22, 566-569.	1.4	58
4	Preferential secretion of inducible HSP70 by vitiligo melanocytes under stress. <i>Pigment Cell and Melanoma Research</i> , 2014, 27, 209-220.	1.5	55
5	CCL22 to Activate Treg Migration and Suppress Depigmentation in Vitiligo. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1574-1580.	0.3	50
6	A Coreceptor-Independent Transgenic Human TCR Mediates Anti-Tumor and Anti-Self Immunity in Mice. <i>Journal of Immunology</i> , 2012, 189, 1627-1638.	0.4	44
7	Clinical and immunologic evaluation of three metastatic melanoma patients treated with autologous melanoma-reactive TCR-transduced T cells. <i>Cancer Immunology, Immunotherapy</i> , 2018, 67, 311-325.	2.0	40
8	Ccl22 Diverts T Regulatory Cells and Controls the Growth of Melanoma. <i>Cancer Research</i> , 2016, 76, 6230-6240.	0.4	36
9	Biased antagonism of CXCR4 avoids antagonist tolerance. <i>Science Signaling</i> , 2018, 11, .	1.6	34
10	Antigen Specificity Enhances Disease Control by Tregs in Vitiligo. <i>Frontiers in Immunology</i> , 2020, 11, 581433.	2.2	34
11	Immune responses in a mouse model of vitiligo with spontaneous epidermal depigmentation and repigmentation. <i>Pigment Cell and Melanoma Research</i> , 2014, 27, 1075-1085.	1.5	27
12	Î± ₁ Adrenergic Receptors Function Within Heterooligomeric Complexes With Atypical Chemokine Receptor 3 and Chemokine (C-X-C motif) Receptor 4 in Vascular Smooth Muscle Cells. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	25
13	Identification and functional characterization of arginine vasopressin receptor 1A : atypical chemokine receptor 3 heteromers in vascular smooth muscle. <i>Open Biology</i> , 2018, 8, 170207.	1.5	20
14	A Current Viewpoint of Lymphangioliomyomatosis Supporting Immunotherapeutic Treatment Options. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2012, 46, 1-5.	1.4	19
15	Functional and structural consequences of chemokine (C-X-C motif) receptor 4 activation with cognate and non-cognate agonists. <i>Molecular and Cellular Biochemistry</i> , 2017, 434, 143-151.	1.4	16
16	Functional cloning of a gp100-reactive T cell receptor from vitiligo patient skin. <i>Pigment Cell and Melanoma Research</i> , 2016, 29, 379-384.	1.5	15
17	Effects of cognate, non-cognate and synthetic CXCR4 and ACKR3 ligands on human lung endothelial cell barrier function. <i>PLoS ONE</i> , 2017, 12, e0187949.	1.1	15
18	Positioning Ganglioside D3 as an Immunotherapeutic Target in Lymphangioliomyomatosis. <i>American Journal of Pathology</i> , 2013, 183, 226-234.	1.9	14

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19	Molecular properties of gp100-reactive T-cell receptors drive the cytokine profile and antitumor efficacy of transgenic host T cells. <i>Pigment Cell and Melanoma Research</i> , 2019, 32, 68-78.	1.5	9
20	Impact of Alcohol on Bone Health, Homeostasis, and Fracture Repair. <i>Current Pathobiology Reports</i> , 2020, 8, 75-86.	1.6	9
21	Enhanced bleaching treatment: opportunities for immune-assisted melanocyte suicide in vitiligo. <i>Experimental Dermatology</i> , 2014, 23, 529-533.	1.4	8
22	Ethanol Inhibits Mesenchymal Stem Cell Osteochondral Lineage Differentiation Due in Part to an Activation of Forkhead Box Protein O-specific Signaling. <i>Alcoholism: Clinical and Experimental Research</i> , 2020, 44, 1204-1213.	1.4	7
23	Targeting melanocyte and melanoma stem cells by 8-hydroxy-2-dipropylaminotetralin. <i>Archives of Biochemistry and Biophysics</i> , 2014, 563, 71-78.	1.4	6
24	Alcohol-induced Wnt signaling inhibition during bone fracture healing is normalized by intermittent parathyroid hormone treatment. <i>Animal Models and Experimental Medicine</i> , 2020, 3, 200-207.	1.3	6
25	Effects of ethanol and ethanol metabolites on intrinsic function of mesenteric resistance arteries. <i>PLoS ONE</i> , 2019, 14, e0214336.	1.1	5
26	Alpha-N-acetyl-neuraminide alpha-2,8-sialyltransferase 1 can support immune responses toward tumors overexpressing ganglioside D3 in mice. <i>Cancer Immunology, Immunotherapy</i> , 2017, 66, 63-75.	2.0	4
27	Episodic alcohol exposure attenuates mesenchymal stem cell chondrogenic differentiation during bone fracture callus formation. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 915-927.	1.4	2
28	T-cell therapy in metastatic melanoma: TIL 1383I TCR transduced T cells after infusion and activity in vivo.. <i>Journal of Clinical Oncology</i> , 2015, 33, 3043-3043.	0.8	1
29	GD3 Expression And Existing Immune Responses To The Antigen In Lymphangioliomyomatosis. , 2012, , .		0
30	The transfer of genetically engineered lymphocytes in melanoma patients: a Phase I dose escalation study. , 2015, 3, .		0
31	Deciphering Treg accumulation in melanoma.. <i>Journal of Clinical Oncology</i> , 2013, 31, e22170-e22170.	0.8	0
32	Structural Characterization of Vitiligo Associated T Cell Receptor: Towards the Development of Improved Melanoma Immunotherapy. <i>FASEB Journal</i> , 2018, 32, lb38.	0.2	0