Alanna A Ruddell

List of Publications by Year
in descending order

27 papers	1,502 citations	687363 13 h-index	526287 27 g-index
27 all docs	27 docs citations	27 times ranked	2146 citing authors

#	Article	IF	Citations
1	The actin-regulatory protein Hem-1 is essential for alveolar macrophage development. Journal of Experimental Medicine, 2021, 218, .	8.5	10
2	Tumor Regulation of Lymph Node Lymphatic Sinus Growth and Lymph Flow in Mice and in Humans. Yale Journal of Biology and Medicine, 2017, 90, 403-415.	0.2	8
3	Distinct mechanisms of B and T lymphocyte accumulation generate tumor-draining lymph node hypertrophy. OncoImmunology, 2016, 5, e1204505.	4.6	11
4	The Lymphatic Endothelial mCLCA1 Antibody Induces Proliferation and Growth of Lymph Node Lymphatic Sinuses. PLoS ONE, 2016, 11, e0156079.	2.5	4
5	Regulatory B cells preferentially accumulate in tumor-draining lymph nodes and promote tumor growth. Scientific Reports, 2015, 5, 12255.	3.3	58
6	Tumor-induced alterations in lymph node lymph drainage identified by contrast-enhanced MRI. Journal of Magnetic Resonance Imaging, 2015, 42, 145-152.	3.4	9
7	Culturing Purifies Murine Lymph Node Lymphatic Endothelium. Lymphatic Research and Biology, 2014, 12, 144-149.	1.1	5
8	Tumors induce coordinate growth of artery, vein, and lymphatic vessel triads. BMC Cancer, 2014, 14, 354.	2.6	13
9	Evaluation of reference genes for quantitative PCR analysis of mouse lymphocytes. Journal of Immunological Methods, 2012, 384, 196-199.	1.4	16
10	B Lymphocytes Promote Lymphogenous Metastasis of Lymphoma and Melanoma. Neoplasia, 2011, 13, 748-757.	5.3	50
11	Lymphatic Endothelial Murine Chloride Channel Calcium-Activated 1 Is a Ligand for Leukocyte LFA-1 and Mac-1. Journal of Immunology, 2010, 185, 5769-5777.	0.8	20
12	Lymph nodeâ€"resident lymphatic endothelial cells mediate peripheral tolerance via Aire-independent direct antigen presentation. Journal of Experimental Medicine, 2010, 207, 681-688.	8.5	321
13	Lymph node mapping in the mouse. Journal of Immunological Methods, 2008, 332, 170-174.	1.4	205
14	Dynamic Contrast-Enhanced Magnetic Resonance Imaging of Tumor-Induced Lymph Flow. Neoplasia, 2008, 10, 706-IN4.	5.3	49
15	Tumor-Induced Sentinel Lymph Node Lymphangiogenesis and Increased Lymph Flow Precede Melanoma Metastasis. American Journal of Pathology, 2007, 170, 774-786.	3.8	346
16	Myc regulates VEGF production in B cells by stimulating initiation of VEGF mRNA translation. Oncogene, 2005, 24, 889-901.	5.9	75
17	Reduced Myc overexpression and normal B-cell differentiation mediate resistance to avian leukosis virus lymphomagenesis. Oncogene, 2004, 23, 4413-4421.	5.9	5
18	B Lymphocyte-Specific c-Myc Expression Stimulates Early and Functional Expansion of the Vasculature and Lymphatics during Lymphomagenesis. American Journal of Pathology, 2003, 163, 2233-2245.	3.8	80

#	Article	IF	Citations
19	Blocked B cell differentiation and emigration support the early growth of Myc-induced lymphomas. Oncogene, 2001, 20, 3226-3234.	5.9	14
20	Angiogenesis is an early event in the generation of myc-induced lymphomas. Oncogene, 2000, 19, 2780-2785.	5.9	90
21	Resistance to avian leukosis virus lymphomagenesis occurs subsequent to proviral c-myc integration. Oncogene, 1999, 18, 201-209.	5.9	3
22	Differential Selection of Cells with Proviral c- <i>myc</i> and c- <i>erbB</i> Integrations after Avian Leukosis Virus Infection. Journal of Virology, 1998, 72, 5517-5525.	3.4	13
23	The avian C/EBPÎ³ gene encodes a highly conserved leucine zipper transcription factor. Gene, 1997, 190, 297-302.	2.2	3
24	Transcription regulatory elements of the avian retroviral long terminal repeat. Virology, 1995, 206, 1-7.	2.4	62
25	Preferential expression of actin genes during oogenesis of Drosophila. Developmental Biology, 1984, 105, 115-120.	2.0	17
26	Abrupt decline in the rate of accumulation of total protein and yolk in postvitellogenic egg chambers ofDrosophila. Wilhelm Roux's Archives of Developmental Biology, 1983, 192, 189-195.	1.4	13
27	Quantitation of individual proteins by a two-stage electrophoresis procedure. Analytical Biochemistry, 1982, 122, 248-252.	2.4	2