

Sherine F Elsawa

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

1,739
citations

361413

20
h-index

302126

39
g-index

60
all docs

60
docs citations

60
times ranked

4210
citing authors

#	ARTICLE	IF	CITATIONS
1	MLL1 inhibition reduces IgM levels in Waldenström macroglobulinemia. <i>Leukemia Research</i> , 2022, 116, 106841.	0.8	2
2	Epigenetic targeting of Waldenström macroglobulinemia cells with BET inhibitors synergizes with BCL2 or histone deacetylase inhibition. <i>Epigenomics</i> , 2021, 13, 129-144.	2.1	7
3	Macrophage Polarization States in the Tumor Microenvironment. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6995.	4.1	539
4	GLI3: a mediator of genetic diseases, development and cancer. <i>Cell Communication and Signaling</i> , 2020, 18, 54.	6.5	64
5	GLI2-Mediated Inflammation in the Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1263, 55-65.	1.6	8
6	Targeting MYC activity in double-hit lymphoma with MYC and BCL2 and/or BCL6 rearrangements with epigenetic bromodomain inhibitors. <i>Journal of Hematology and Oncology</i> , 2019, 12, 73.	17.0	71
7	In Vitro Osteogenic, Angiogenic, and Inflammatory Effects of Copper in \hat{I}^2 -Tricalcium Phosphate. <i>MRS Advances</i> , 2019, 4, 1253-1259.	0.9	2
8	Bone marrow stromal cells interaction with titanium; Effects of composition and surface modification. <i>PLoS ONE</i> , 2019, 14, e0216087.	2.5	16
9	Targeting IL-6 receptor reduces IgM levels and tumor growth in Waldenström macroglobulinemia. <i>Oncotarget</i> , 2019, 10, 3400-3407.	1.8	11
10	MLL1 Modulates IgM and Inflammatory Cytokines in Waldenstrom's Macroglobulinemia. <i>Blood</i> , 2019, 134, 3966-3966.	1.4	0
11	Elevated GLI3 expression in germinal center diffuse large B cell lymphoma. <i>Leukemia and Lymphoma</i> , 2018, 59, 2743-2745.	1.3	4
12	Gadolinium borate and iron oxide bioconjugates: Nanocomposites of next generation with multifunctional applications. <i>Materials Science and Engineering C</i> , 2018, 92, 317-328.	7.3	26
13	Calf melanin immunomodulates RPE cell attachment to extracellular matrix protein. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 2018, 256, 1883-1893.	1.9	1
14	GLI Family Zinc Finger 2. , 2018, , 2077-2088.		1
15	Abstract 193: The tumor microenvironment protects against ibrutinib but not rituximab-mediated control of Waldenström macroglobulinemia (WM)in vivo. , 2018, , .		0
16	Novel Molecular Mechanism of Regulation of CD40 Ligand by the Transcription Factor GLI2. <i>Journal of Immunology</i> , 2017, 198, 4481-4489.	0.8	14
17	Cobalt-Doped Brushite Cement: Preparation, Characterization, and In Vitro Interaction with Osteosarcoma Cells. <i>Jom</i> , 2017, 69, 1348-1353.	1.9	11
18	Sublethal effects of imidacloprid exposure on <i>Spalangia endius</i> , a pupal parasitoid of filth flies. <i>BioControl</i> , 2017, 62, 53-60.	2.0	10

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19	rtfA controls development, secondary metabolism, and virulence in <i>Aspergillus fumigatus</i> . PLoS ONE, 2017, 12, e0176702.	2.5	12
20	GLI Family Zinc Finger 2. , 2017, , 1-11.		0
21	The oncogenic transcription factor IRF4 is regulated by a novel CD30/NF- κ B positive feedback loop in peripheral T-cell lymphoma. Blood, 2015, 125, 3118-3127.	1.4	68
22	Factors Regulating Immunoglobulin Production by Normal and Disease-Associated Plasma Cells. Biomolecules, 2015, 5, 20-40.	4.0	28
23	Modulation of the IL-6 Receptor $\hat{\pm}$ Underlies GLI2-Mediated Regulation of Ig Secretion in Waldenström Macroglobulinemia Cells. Journal of Immunology, 2015, 195, 2908-2916.	0.8	24
24	The Transcription Factor GLI1 Interacts with SMAD Proteins to Modulate Transforming Growth Factor $\hat{\beta}$ 2-Induced Gene Expression in a p300/CREB-binding Protein-associated Factor (PCAF)-dependent Manner. Journal of Biological Chemistry, 2014, 289, 15495-15506.	3.4	52
25	Structural differentiation of common bacteria using impedance spectroscopy. , 2014, , .		3
26	Novel route towards large scale synthesis of bright, water dispersible core-shell fluorescent dye doped organosilicate nanoparticles. , 2014, , .		0
27	A Novel Mechanism of GLI2 Mediated Regulation of IgM Secretion in Waldenström Macroglobulinemia. Blood, 2014, 124, 3006-3006.	1.4	0
28	Activation of the Transcription Factor GLI1 by WNT Signaling Underlies the Role of SULFATASE 2 as a Regulator of Tissue Regeneration. Journal of Biological Chemistry, 2013, 288, 21389-21398.	3.4	31
29	Epigenetic Regulation of Toll-Like Receptor Signaling: Implications for Cancer Development. Medical Epigenetics, 2013, 1, 19-30.	262.3	6
30	GLI2 Transcription Factor Modulates CD40 Ligand Expression In Bone Marrow Stromal Cells. Blood, 2013, 122, 4271-4271.	1.4	0
31	The Transcription Factor GLI3 Is a Novel Candidate Effector Of Toll-Like Receptor 4 (TLR4) Signaling In Monocytes. Blood, 2013, 122, 2269-2269.	1.4	1
32	GLI Transcription Factors Modulate IgM Secretion In Waldenström Macroglobulinemia. Blood, 2013, 122, 1771-1771.	1.4	0
33	Novel AKT1-GLI3-VMP1 Pathway Mediates KRAS Oncogene-induced Autophagy in Cancer Cells. Journal of Biological Chemistry, 2012, 287, 25325-25334.	3.4	76
34	The Transcription Factor GLI1 Mediates TGF $\hat{\beta}$ 21 Driven EMT in Hepatocellular Carcinoma via a SNAI1-Dependent Mechanism. PLoS ONE, 2012, 7, e49581.	2.5	68
35	Comprehensive analysis of tumor microenvironment cytokines in Waldenstrom macroglobulinemia identifies CCL5 as a novel modulator of IL-6 activity. Blood, 2011, 118, 5540-5549.	1.4	72
36	GLI2 Transcription Factor Mediates Cytokine Cross-talk in the Tumor Microenvironment. Journal of Biological Chemistry, 2011, 286, 21524-21534.	3.4	44

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37	Abstract B20: GLI1 overexpression contributes to HCC recurrence partly through the induction of SNAI1-induced epithelial-to-mesenchymal transition. , 2011, , .		0
38	The oncogenic effect of sulfatase 2 in human hepatocellular carcinoma is mediated in part by glypican 3-dependent Wnt activation. Hepatology, 2010, 52, 1680-1689.	7.3	96
39	Primers on Molecular Pathways â€”Cycling toward Pancreatic Cancer. Pancreatology, 2010, 10, 6-13.	1.1	1
40	GLI2, An Effector of the Hedgehog Pathway, Is a Novel Regulator of IL6 Oncogenic Function In the Tumor Microenvironment. Blood, 2010, 116, 613-613.	1.4	0
41	Cytokines in the Microenvironment of Waldenstr�m's Macroglobulinemia. Clinical Lymphoma and Myeloma, 2009, 9, 43-45.	1.4	17
42	Inhibition of the Jak/Stat Pathway Downregulates Immunoglobulin Production and Induces Cell Death in Waldenstr�m Macroglobulinemia.. Blood, 2009, 114, 1691-1691.	1.4	1
43	CDDO-imidazole mediated inhibition of malignant cell growth in Waldenstr�m macroglobulinemia. Leukemia Research, 2008, 32, 1895-1902.	0.8	7
44	Monocytes Promote Survival of Malignant T Cells in Cutaneous T-Cell Lymphoma and Are Recruited to the Tumor Microenvironment by CCL5 (RANTES). Blood, 2008, 112, 378-378.	1.4	2
45	Comprehensive Analysis of the Waldenstr�m Macroglobulinemia â€œCytokine Milieuâ€•Reveals a Novel Role of Rantes Signaling in the Regulation of Immunoglobulin Production. Blood, 2008, 112, 618-618.	1.4	0
46	miRNA Analysis Identifies a Unique Expression in Waldenstr�m Macroglobulinemia B Cells and Plasma Cells. Blood, 2008, 112, 620-620.	1.4	0
47	Multiplex Analysis of Serum Cytokine Levels in Waldenstr�m Macroglobulinemia Patients.. Blood, 2007, 110, 2616-2616.	1.4	1
48	Role of CCL5 and Interleukin-6 in the Biology of Waldenstr�m Macroglobulinemia.. Blood, 2007, 110, 688-688.	1.4	2
49	Selective activation of TACI by syndecan-2. Blood, 2006, 107, 3235-3242.	1.4	65
50	B-lymphocyte stimulator (BLyS) stimulates immunoglobulin production and malignant B-cell growth in Waldenstr�m macroglobulinemia. Blood, 2006, 107, 2882-2888.	1.4	84
51	Generation of tumoricidal PAX3 peptide antigen specific cytotoxic T lymphocytes. International Journal of Cancer, 2006, 119, 126-132.	5.1	12
52	Preferential Inhibition of Malignant Cell Growth by CDDO in Waldenstr�m Macroglobulinemia.. Blood, 2006, 108, 2528-2528.	1.4	1
53	Recognition of Six-Transmembrane Epithelial Antigen of the Prostateâ€“Expressing Tumor Cells by Peptide Antigenâ€“Induced Cytotoxic T Lymphocytes. Clinical Cancer Research, 2005, 11, 4545-4552.	7.0	51
54	Role of B-Lymphocyte Stimulator (BLyS) in Waldenstr�m's Macroglobulinemia.. Blood, 2005, 106, 601-601.	1.4	7

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55	T-cell epitope peptide vaccines. <i>Expert Review of Vaccines</i> , 2004, 3, 563-575.	4.4	19
56	Murine $\hat{1}^3$ -Herpesvirus-68-Induced IL-12 Contributes to the Control of Latent Viral Burden, but Also Contributes to Viral-Mediated Leukocytosis. <i>Journal of Immunology</i> , 2004, 172, 516-524.	0.8	28
57	Exacerbation of experimental autoimmune encephalomyelitis in rodents infected with murine gammaherpesvirus-68. <i>European Journal of Immunology</i> , 2003, 33, 1849-1858.	2.9	47
58	Reduced CTL Response and Increased Viral Burden in Substance P Receptor-Deficient Mice Infected with Murine $\hat{1}^3$ -Herpesvirus 68. <i>Journal of Immunology</i> , 2003, 170, 2605-2612.	0.8	25