Spencer B Gibson

List of Publications by Year
in descending order

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121 papers	20,003 citations	47006 47 h-index	21540 114 g-index
122 all docs	122 docs citations	122 times ranked	32800 citing authors

#	Article	IF	Citations
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
2	Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy, 2012, 8, 445-544.	9.1	3,122
3	Mitogen-Activated Protein Kinase: Conservation of a Three-Kinase Module From Yeast to Human. Physiological Reviews, 1999, 79, 143-180.	28.8	2,492
4	Guidelines for the use and interpretation of assays for monitoring autophagy in higher eukaryotes. Autophagy, 2008, 4, 151-175.	9.1	2,064
5	Regulation of Autophagy by Reactive Oxygen Species (ROS): Implications for Cancer Progression and Treatment. Antioxidants and Redox Signaling, 2009, 11, 777-790.	5.4	674
6	Mitochondrial electron-transport-chain inhibitors of complexes I and II induce autophagic cell death mediated by reactive oxygen species. Journal of Cell Science, 2007, 120, 4155-4166.	2.0	394
7	Caspase-dependent Cleavage of Signaling Proteins during Apoptosis. Journal of Biological Chemistry, 1998, 273, 7141-7147.	3.4	374
8	Hypoxia induces autophagic cell death in apoptosis-competent cells through a mechanism involving BNIP3. Autophagy, 2008, 4, 195-204.	9.1	321
9	Surviving cell death through epidermal growth factor (EGF) signal transduction pathways: Implications for cancer therapy. Cellular Signalling, 2006, 18, 2089-2097.	3.6	257
10	Increased Expression of Death Receptors 4 and 5 Synergizes the Apoptosis Response to Combined Treatment with Etoposide and TRAIL. Molecular and Cellular Biology, 2000, 20, 205-212.	2.3	249
11	Starvation-induced autophagy is regulated by mitochondrial reactive oxygen species leading to AMPK activation. Cellular Signalling, 2013, 25, 50-65.	3.6	247
12	Epidermal Growth Factor Protects Epithelial Cells against Fas-induced Apoptosis. Journal of Biological Chemistry, 1999, 274, 17612-17618.	3.4	225
13	Is mitochondrial generation of reactive oxygen species a trigger for autophagy?. Autophagy, 2008, 4, 246-248.	9.1	215
14	BNIP3 plays a role in hypoxic cell death in human epithelial cells that is inhibited by growth factors EGF and IGF. Oncogene, 2003, 22, 4734-4744.	5.9	199
15	BNIP3 Interacting with LC3 Triggers Excessive Mitophagy in Delayed Neuronal Death in Stroke. CNS Neuroscience and Therapeutics, 2014, 20, 1045-1055.	3.9	194
16	Reovirus-Induced Apoptosis Is Mediated by TRAIL. Journal of Virology, 2000, 74, 8135-8139.	3.4	186
17	Anti-apoptotic versus pro-apoptotic signal transduction: Checkpoints and stop signs along the road to death. Oncogene, 1998, 17, 1475-1482.	5.9	153
18	Brevininâ€2R¹ semiâ€selectively kills cancer cells by a distinct mechanism, which involves the lysosomalâ€mitochondrial death pathway. Journal of Cellular and Molecular Medicine, 2008, 12, 1005-1022.	3.6	151

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19	Reactive oxygen species regulation of autophagy in cancer: Implications for cancer treatment. Free Radical Biology and Medicine, 2012, 53, 1399-1410.	2.9	137
20	Transcription Factor NF-Î²B Differentially Regulates Death Receptor 5 Expression Involving Histone Deacetylase 1. Molecular and Cellular Biology, 2005, 25, 5404-5416.	2.3	136
21	Ferroptosis and autophagy induced cell death occur independently after siramesine and lapatinib treatment in breast cancer cells. PLoS ONE, 2017, 12, e0182921.	2.5	136
22	Single-Agent Lenalidomide in the Treatment of Previously Untreated Chronic Lymphocytic Leukemia. Journal of Clinical Oncology, 2011, 29, 1175-1181.	1.6	134
23	BNIP3 Expression Is Linked with Hypoxia-Regulated Protein Expression and with Poor Prognosis in Nonâ€“Small Cell Lung Cancer. Clinical Cancer Research, 2004, 10, 5566-5571.	7.0	129
24	MEK Kinase 1 (MEKK1) Transduces c-Jun NH2-terminal Kinase Activation in Response to Changes in the Microtubule Cytoskeleton. Journal of Biological Chemistry, 1999, 274, 12605-12610.	3.4	115
25	Reactive Oxygen Species (ROS) Regulates Different Types of Cell Death by Acting as a Rheostat. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-17.	4.0	104
26	Cancer-specific toxicity of apoptin is independent of death receptors but involves the loss of mitochondrial membrane potential and the release of mitochondrial cell-death mediators by a Nur77-dependent pathway. Journal of Cell Science, 2005, 118, 4485-4493.	2.0	103
27	Methods for detecting autophagy and determining autophagy-induced cell deathThis review is one of a selection of papers published in a Special Issue on Oxidative Stress in Health and Disease.. Canadian Journal of Physiology and Pharmacology, 2010, 88, 285-295.	1.4	96
28	Lysosomes as Oxidative Targets for Cancer Therapy. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-8.	4.0	93
29	Epidermal growth factor protects epithelial-derived cells from tumor necrosis factor-related apoptosis-inducing ligand-induced apoptosis by inhibiting cytochrome c release. Cancer Research, 2002, 62, 488-96.	0.9	93
30	Tyrosine kinase receptor EGFR regulates the switch in cancer cells between cell survival and cell death induced by autophagy in hypoxia. Autophagy, 2016, 12, 1029-1046.	9.1	86
31	The TRAIL apoptotic pathway mediates proteasome inhibitor induced apoptosis in primary chronic lymphocytic leukemia cells. Apoptosis: an International Journal on Programmed Cell Death, 2006, 11, 1175-1193.	4.9	84
32	A matter of balance between life and death: Targeting reactive oxygen species (ROS)-induced autophagy for cancer therapy. Autophagy, 2010, 6, 835-837.	9.1	84
33	The pro-cell death Bcl-2 family member, BNIP3, is localized to the nucleus of human glial cells: Implications for glioblastoma multiforme tumor cell survival under hypoxia. International Journal of Cancer, 2006, 118, 1660-1669.	5.1	81
34	Herceptin Sensitizes ErbB2â€“Overexpressing Cells to Apoptosis by Reducing Antiapoptotic Mcl-1 Expression. Clinical Cancer Research, 2006, 12, 845-853.	7.0	74
35	EGFR Family Membersâ€™ Regulation of Autophagy Is at a Crossroads of Cell Survival and Death in Cancer. Cancers, 2017, 9, 27.	3.7	73
36	Lysophosphatidylcholine Stimulates Activator Protein 1 and the c-Jun N-terminal Kinase Activity. Journal of Biological Chemistry, 1997, 272, 13683-13689.	3.4	69

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37	The S100A7-c-Jun Activation Domain Binding Protein 1 Pathway Enhances Prosurvival Pathways in Breast Cancer. Cancer Research, 2005, 65, 5696-5702.	0.9	69
38	Functional LCK Is Required for Optimal CD28-mediated Activation of the TEC Family Tyrosine Kinase EMT/ITK. Journal of Biological Chemistry, 1996, 271, 7079-7083.	3.4	68
39	Increased expression of Mcl-1 is responsible for the blockage of TRAIL-induced apoptosis mediated by EGF/ErbB1 signaling pathway. Journal of Cellular Biochemistry, 2003, 89, 1177-1192.	2.6	65
40	Differential Involvement of MEK Kinase 1 (MEKK1) in the Induction of Apoptosis in Response to Microtubule-targeted Drugsversus DNA Damaging Agents. Journal of Biological Chemistry, 1999, 274, 10916-10922.	3.4	62
41	On-Target Effect of FK866, a Nicotinamide Phosphoribosyl Transferase Inhibitor, by Apoptosis-Mediated Death in Chronic Lymphocytic Leukemia Cells. Clinical Cancer Research, 2014, 20, 4861-4872.	7.0	60
42	Dasatinib sensitizes primary chronic lymphocytic leukaemia lymphocytes to chlorambucil and fludarabine in vitro. British Journal of Haematology, 2008, 143, 698-706.	2.5	59
43	Role of the TRAIL/APO2-L death receptors in chlorambucil- and fludarabine-induced apoptosis in chronic lymphocytic leukemia. Oncogene, 2003, 22, 8356-8369.	5.9	57
44	The Two Faces of NF?B in Cell Survival Responses. Cell Cycle, 2005, 4, 1342-1345.	2.6	53
45	Investigating the Role of Reactive Oxygen Species in Regulating Autophagy. Methods in Enzymology, 2013, 528, 217-235.	1.0	52
46	Lysophosphatidic Acid (LPA) Protects Primary Chronic Lymphocytic Leukemia Cells from Apoptosis through LPA Receptor Activation of the Anti-apoptotic Protein AKT/PKB. Journal of Biological Chemistry, 2005, 280, 9498-9508.	3.4	51
47	Lysosomal Destabilizing Drug Siramesine and the Dual Tyrosine Kinase Inhibitor Lapatinib Induce a Synergistic Ferroptosis through Reduced Heme Oxygenase-1 (HO-1) Levels. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-14.	4.0	49
48	Inhibition of Constitutive Activation of STAT3 by Curcurbitacin-I (JSI-124) Sensitized Human B-Leukemia Cells to Apoptosis. Molecular Cancer Therapeutics, 2010, 9, 3302-3314.	4.1	48
49	BNIP3 (Bcl-2 19 kDa Interacting Protein) Acts as Transcriptional Repressor of Apoptosis-Inducing Factor Expression Preventing Cell Death in Human Malignant Gliomas. Journal of Neuroscience, 2009, 29, 4189-4199.	3.6	46
50	Poly(ADP-Ribose) Polymerase-1 Causes Mitochondrial Damage and Neuron Death Mediated by Bnip3. Journal of Neuroscience, 2014, 34, 15975-15987.	3.6	45
51	Death receptor-4 (DR4) expression is regulated by transcription factor NF-Î²B in response to etoposide treatment. Apoptosis: an International Journal on Programmed Cell Death, 2008, 13, 756-770.	4.9	44
52	Negative regulators of cell death pathways in cancer: perspective on biomarkers and targeted therapies. Apoptosis: an International Journal on Programmed Cell Death, 2018, 23, 93-112.	4.9	44
53	Changes in the Apoptotic and Survival Signaling in Cancer Cells and Their Potential Therapeutic Implications. Current Cancer Drug Targets, 2004, 4, 147-163.	1.6	44
54	Association of interleukin-6 and interleukin-8 with poor prognosis in elderly patients with chronic lymphocytic leukemia. Leukemia and Lymphoma, 2012, 53, 1735-1742.	1.3	42

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55	Distinct roles for phosphoinositide 3-kinases Î³ and Î´ in malignant B cell migration. Leukemia, 2018, 32, 1958-1969.	7.2	40
56	The role of TRAIL death receptors in the treatment of hematological malignancies. Leukemia and Lymphoma, 2008, 49, 27-35.	1.3	39
57	Differential cellular responses induced by dorsomorphin and <scp>LDN</scp>â€193189 in chemotherapyâ€sensitive and chemotherapyâ€resistant human epithelial ovarian cancer cells. International Journal of Cancer, 2015, 136, E455-69.	5.1	35
58	The CDK inhibitor AT7519M in patients with relapsed or refractory chronic lymphocytic leukemia (CLL) and mantle cell lymphoma. A Phase II study of the Canadian Cancer Trials Group. Leukemia and Lymphoma, 2017, 58, 1358-1365.	1.3	35
59	Role of Myeloid Cell Factor-1 (Mcl-1) in Chronic Lymphocytic Leukemia. Leukemia and Lymphoma, 2004, 45, 2017-2027.	1.3	34
60	Regulation of apoptosis in fibroblastâ€like synoviocytes by the hypoxiaâ€induced Bclâ€2 family member Bclâ€2/adenovirus E1B 19â€kd proteinâ€“interacting protein 3. Arthritis and Rheumatism, 2007, 56, 2854-2863.	6.7	34
61	Lysophosphatidic Acid Protects Cancer Cells from Histone Deacetylase (HDAC) Inhibitor-induced Apoptosis through Activation of HDAC. Journal of Biological Chemistry, 2008, 283, 16818-16829.	3.4	32
62	Role of BNIP3 in proliferation and hypoxiaâ€induced autophagy: implications for personalized cancer therapies. Annals of the New York Academy of Sciences, 2010, 1210, 8-16.	3.8	29
63	Regulation of autophagy in hematological malignancies: role of reactive oxygen species. Leukemia and Lymphoma, 2012, 53, 26-33.	1.3	29
64	Harnessing Oxidative Stress as an Innovative Target for Cancer Therapy. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-2.	4.0	29
65	RNA species generated in vaccinia virus infected cells activate cell type-specific MDA5 or RIG-I dependent interferon gene transcription and PKR dependent apoptosis. Virology, 2011, 413, 183-193.	2.4	27
66	Estrogen Regulation of Anti-Apoptotic Bcl-2 Family Member Mcl-1 Expression in Breast Cancer Cells. PLoS ONE, 2014, 9, e100364.	2.5	27
67	TAPP2 links phosphoinositide 3-kinase signaling to B-cell adhesion through interaction with the cytoskeletal protein utrophin: expression of a novel cell adhesion-promoting complex in B-cell leukemia. Blood, 2009, 114, 4703-4712.	1.4	25
68	Cucurbitacin-I (JSI-124) activates the JNK/c-Jun signaling pathway independent of apoptosis and cell cycle arrest in B Leukemic Cells. BMC Cancer, 2011, 11, 268.	2.6	25
69	Efficient CD28 signalling leads to increases in the kinase activities of the TEC family tyrosine kinase EMT/ITK/TSK and the SRC family tyrosine kinase LCK. Biochemical Journal, 1998, 330, 1123-1128.	3.7	24
70	Lysophosphatidic acid (LPA) induces the expression of VEGF leading to protection against apoptosis in B-cell derived malignancies. Cellular Signalling, 2008, 20, 1198-1208.	3.6	23
71	Risk factors for skin cancer and solid tumors in newly diagnosed patients with chronic lymphocytic leukemia and the impact of skin surveillance on survival. Leukemia and Lymphoma, 2019, 60, 3204-3213.	1.3	23
72	Valproic acid enhances fludarabine-induced apoptosis mediated by ROS and involving decreased AKT and ATM activation in B-cell-lymphoid neoplastic cells. Apoptosis: an International Journal on Programmed Cell Death, 2014, 19, 191-200.	4.9	22

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73	Identification and Characterization of Novel Receptor-Interacting Serine/Threonineâ€Protein Kinase 2 Inhibitors Using Structural Similarity Analysis. Journal of Pharmacology and Experimental Therapeutics, 2018, 365, 354-367.	2.5	22
74	Proteasome Inhibiters Up-Regulate TRAIL/Apo2L and Its Receptors Significantly Contributing to Proteasome Inhibitor-Induced Apoptosis in Primary Chronic Lymphocytic Leukemia (CLL) Cells.. Blood, 2004, 104, 2810-2810.	1.4	20
75	The BH3 only Bcl-2 family member BNIP3 regulates cellular proliferation. PLoS ONE, 2018, 13, e0204792.	2.5	19
76	Mitochondrial Respiration Correlates with Prognostic Markers in Chronic Lymphocytic Leukemia and Is Normalized by Ibrutinib Treatment. Cancers, 2020, 12, 650.	3.7	19
77	MEKK1-induced apoptosis requires TRAIL death receptor activation and is inhibited by AKT/PKB through inhibition of MEKK1 cleavage. Oncogene, 2002, 21, 6649-6656.	5.9	18
78	Death receptor 4 is preferentially recruited to lipid rafts in chronic lymphocytic leukemia cells contributing to tumor necrosis related apoptosis inducing ligand-induced synergistic apoptotic responses. Leukemia and Lymphoma, 2011, 52, 1290-1301.	1.3	18
79	IgA levels at diagnosis predict for infections, time to treatment, and survival in chronic lymphocytic leukemia. Blood Advances, 2019, 3, 2188-2198.	5.2	18
80	Antimalarial drugs trigger lysosome-mediated cell death in chronic lymphocytic leukemia (CLL) cells. Leukemia Research, 2018, 70, 79-86.	0.8	17
81	Three dimensions of autophagy in regulating tumor growth: cell survival/death, cell proliferation, and tumor dormancy. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2021, 1867, 166265.	3.8	17
82	Bcl-2 family member Mcl-1 expression is reduced under hypoxia by the E3 ligase FBW7 contributing to BNIP3 induced cell death in glioma cells. Cancer Biology and Therapy, 2016, 17, 604-613.	3.4	16
83	MEK Kinase 1 Induces Mitochondrial Permeability Transition Leading to Apoptosis Independent of Cytochrome cRelease. Journal of Biological Chemistry, 2002, 277, 10573-10580.	3.4	15
84	Targeting Metabolism and Autophagy in the Context of Haematologic Malignancies. International Journal of Cell Biology, 2012, 2012, 1-9.	2.5	15
85	An LC/MS/MS method for the simultaneous determination of individual sphingolipid species in B cells. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1031, 50-60.	2.3	15
86	Phosphatidylinositol-3,4-Bisphosphate and Its Binding Protein Lamellipodin Regulate Chemotaxis of Malignant B Lymphocytes. Journal of Immunology, 2016, 196, 586-595.	0.8	15
87	Adhesion of ZAP-70+ chronic lymphocytic leukemia cells to stromal cells is enhanced by cytokines and blocked by inhibitors of the PI3-kinase pathway. Leukemia Research, 2014, 38, 109-115.	0.8	14
88	Erb-b2 Receptor Tyrosine Kinase 2 (ERBB2) Promotes ATG12-Dependent Autophagy Contributing to Treatment Resistance of Breast Cancer Cells. Cancers, 2021, 13, 1038.	3.7	14
89	Lysophosphatidic acid receptor expression in chronic lymphocytic leukemia leads to cell survival mediated though vascular endothelial growth factor expression. Leukemia and Lymphoma, 2009, 50, 2038-2048.	1.3	13
90	Frequent Occurrence of Highly Expanded but Unrelated B-Cell Clones in Patients with Multiple Myeloma. PLoS ONE, 2013, 8, e64927.	2.5	13

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91	Comparison of outcome of patients with CLL who are referred or nonreferred to a specialized <scp>CLL</scp> clinic: a Canadian populationâ€based study. Cancer Medicine, 2016, 5, 971-979.	2.8	13
92	Primary del 17 chronic lymphocytic leukaemia lymphocytes are hypersensitive to dasatinib in vitro. British Journal of Haematology, 2009, 147, 396-398.	2.5	12
93	Cyclin D expression in chronic lymphocytic leukemia. Leukemia and Lymphoma, 2005, 46, 1275-1285.	1.3	11
94	Autophagy inhibition by TSSC4 (tumor suppressing subtransferable candidate 4) contributes to sustainable cancer cell growth. Autophagy, 2022, 18, 1274-1296.	9.1	11
95	MEKK1-induced apoptosis is mediated by Smac/Diablo release from the mitochondria. Biochemical and Biophysical Research Communications, 2005, 331, 1089-1098.	2.1	10
96	Differential expression and function of CD27 in chronic lymphocytic leukemia cells expressing ZAP-70. Leukemia Research, 2015, 39, 773-778.	0.8	10
97	Truncated forms of BNIP3 act as dominant negatives inhibiting hypoxia-induced cell death. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2011, 1812, 302-311.	3.8	9
98	Altered T Follicular Helper Cell Subsets and Function in Chronic Lymphocytic Leukemia. Frontiers in Oncology, 2021, 11, 674492.	2.8	9
99	A phase 2 study of lenalidomide and dexamethasone in previously untreated patients with chronic lymphocytic leukemia (CLL). Leukemia and Lymphoma, 2019, 60, 980-989.	1.3	8
100	Investigation of an NQO1 polymorphism as a possible risk and prognostic factor for chronic lymphocytic leukemia. Leukemia Research, 2009, 33, 74-81.	0.8	7
101	Hepatitis B and Hepatitis C Viral Infections in Patients with Chronic Lymphocytic Leukemia. Canadian Journal of Gastroenterology and Hepatology, 2014, 28, 131-134.	1.9	7
102	Cross-resistance and synergy with bendamustine in chronic lymphocytic leukemia. Leukemia Research, 2016, 50, 63-71.	0.8	7
103	Misoprostol treatment prevents hypoxia-induced cardiac dysfunction through a 14-3-3 and PKA regulatory motif on Bnip3. Cell Death and Disease, 2021, 12, 1105.	6.3	7
104	Autophagy in clear cell ovarian cancer, a potential marker for hypoxia and poor prognosis?[#]. Journal of Pathology, 2012, 228, 434-436.	4.5	6
105	Younger Patients with CLL/SLL Are Less Frequent and Have Favorable Survival in a Canadian Population Based Study: The Manitoba Cohort.. Blood, 2006, 108, 3335-3335.	1.4	6
106	A novel spliced variant of the TIN2 shelterin is present in chronic lymphocytic leukemia. Leukemia Research, 2017, 59, 66-74.	0.8	5
107	Transcriptional Modulation by Idelalisib Synergizes with Bendamustine in Chronic Lymphocytic Leukemia. Cancers, 2019, 11, 1519.	3.7	5
108	Expression and function of phosphoinositide 3â€kinase delta in mesenchymal stromal cells from normal and leukaemic bone marrow. British Journal of Haematology, 2019, 185, 883-887.	2.5	5

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109	Antihistamines are synergistic with Brutonâ€™s tyrosine kinase inhibiter ibrutinib mediated by lysosome disruption in chronic lymphocytic leukemia (CLL) cells. Leukemia Research, 2020, 96, 106423.	0.8	5
110	Clinical activities of the epidermal growth factor receptor family inhibitors in breast cancer. Biologics: Targets and Therapy, 2007, 1, 229-39.	3.2	5
111	Growth Factors, Receptors, and Kinases: Their Exploration to Target Cancer. , 2005, , 173-195.		3
112	<scp>ZAP</scp>70 expression directly promotes chronic lymphocytic leukaemia cell adhesion to bone marrow stromal cells. British Journal of Haematology, 2015, 168, 139-142.	2.5	3
113	RIGging functional outcomes in glioma cells: New insights into LRIG proteins in malignant gliomas. Cancer Biology and Therapy, 2009, 8, 1024-1026.	3.4	2
114	Tumor Suppressing Subtransferable Candidate 4 Expression Prevents Autophagy-Induced Cell Death Following Temozolomide Treatment in Glioblastoma Cells. Frontiers in Cell and Developmental Biology, 2022, 10, 823251.	3.7	2
115	Buccal cell telomere length is not a useful marker for comorbidities in chronic lymphocytic leukemia. Leukemia Research, 2019, 86, 106220.	0.8	1
116	Epidermal Growth Factor (EGF) Receptor Signaling and Cancer. , 2010, , 119-141.		1
117	The Role of Histone Acetylation and Death Receptor 5 (DR5) Expression in the Treatment of Chronic Lymphocytic Leukemia (CLL).. Blood, 2005, 106, 5017-5017.	1.4	0
118	The Role of Proteasome Inhibitors and the Trail Apoptotic Pathway in the Treatment of Chronic Lymphocytic Leukemia.. Blood, 2005, 106, 5011-5011.	1.4	0
119	The Vascular Endothelial Growth Factor (VEGF) Autocrine Survival Signaling Pathway in Chronic Lymphocytic Leukemia (CLL) Is Regulated by Lysophosphatidic Acid (LPA).. Blood, 2006, 108, 2810-2810.	1.4	0
120	The Valproic Acid-Fludarabine Combination Induces a Synergistic Response in Chronic Lymphocytic Leukemia Via a Mechanism Involving the Lysosomal Protease Cathepsin B.. Blood, 2012, 120, 2892-2892.	1.4	0
121	Incidence and Implications of Skin Cancers in Cancercare Manitoba Chronic Lymphocytic Leukemia (CLL) Clinic Patients. Blood, 2016, 128, 4359-4359.	1.4	0