Gerald Krystal

List of Publications by Year
in descending order

137	9,142	34105 52	42399 92
papers	citations	h-index	g-index

138	138	138	7790
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The 145-kDa protein induced to associate with Shc by multiple cytokines is an inositol tetraphosphate and phosphatidylinositol 3,4,5-triphosphate 5-phosphatase.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 1689-1693.	7.1	586
2	Targeted disruption of<i>SHIP</i>leads to hemopoietic perturbations, lung pathology, and a shortened lifeâ€‰span. Genes and Development, 1998, 12, 1610-1620.	5.9	528
3	Monomeric IgE Stimulates Signaling Pathways in Mast Cells that Lead to Cytokine Production and Cell Survival. Immunity, 2001, 14, 801-811.	14.3	387
4	The src homology 2-containing inositol phosphatase (SHIP) is the gatekeeper of mast cell degranulation. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 11330-11335.	7.1	320
5	LPS-Induced Upregulation of SHIP Is Essential for Endotoxin Tolerance. Immunity, 2004, 21, 227-239.	14.3	281
6	SHIP Represses the Generation of Alternatively Activated Macrophages. Immunity, 2005, 23, 361-374.	14.3	271
7	Multiple pathways involved in the biosynthesis of anandamide. Neuropharmacology, 2008, 54, 1-7.	4.1	253
8	SHIP-deficient mice are severely osteoporotic due to increased numbers of hyper-resorptive osteoclasts. Nature Medicine, 2002, 8, 943-949.	30.7	237
9	Inhibition of antigen-induced T cell response and antibody-induced NK cell cytotoxicity by NKG2A: association of NKG2A with SHP-1 and SHP-2 protein-tyrosine phosphatases. European Journal of Immunology, 1998, 28, 264-276.	2.9	215
10	Single-Cell Transcriptome Analysis Reveals Disease-Defining T-cell Subsets in the Tumor Microenvironment of Classic Hodgkin Lymphoma. Cancer Discovery, 2020, 10, 406-421.	9.4	155
11	Comprehensive microRNA expression profiling of the hematopoietic hierarchy. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 15443-15448.	7.1	154
12	Activin/TGF-Î² induce apoptosis through Smad-dependent expression of the lipid phosphatase SHIP. Nature Cell Biology, 2002, 4, 963-969.	10.3	153
13	FcÎ³RIII-Dependent Inhibition of Interferon-Î³ Responses Mediates Suppressive Effects of Intravenous Immune Globulin. Immunity, 2007, 26, 67-78.	14.3	147
14	A Dual Role for Src Homology 2 Domainâ€"Containing Inositol-5-Phosphatase (Ship) in Immunity. Journal of Experimental Medicine, 2000, 191, 781-794.	8.5	146
15	Phosphatidylinositol (3,4,5)P3 Is Essential but Not Sufficient for Protein Kinase B (PKB) Activation; Phosphatidylinositol (3,4)P2 Is Required for PKB Phosphorylation at Ser-473. Journal of Biological Chemistry, 2002, 277, 9027-9035.	3.4	145
16	Targeted disruption of SHIP leads to Steel factor-induced degranulation of mast cells. EMBO Journal, 1998, 17, 7311-7319.	7.8	137
17	Phosphorylation of Tyrosine 503 in the Erythropoietin Receptor (EpR) Is Essential for Binding the P85 Subunit of Phosphatidylinositol (PI) 3-Kinase and for EpR-associated PI 3-Kinase Activity. Journal of Biological Chemistry, 1995, 270, 23402-23408.	3.4	134
18	Differential association of phosphatases with hematopoietic co-receptors bearing immunoreceptor tyrosine-based inhibition motifs. European Journal of Immunology, 1997, 27, 1994-2000.	2.9	133

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19	Small-molecule agonists of SHIP1 inhibit the phosphoinositide 3-kinase pathway in hematopoietic cells. Blood, 2007, 110, 1942-1949.	1.4	133
20	SHIP Negatively Regulates IgE + Antigen-Induced IL-6 Production in Mast Cells by Inhibiting NF-ÎºB Activity. Journal of Immunology, 2002, 168, 4737-4746.	0.8	128
21	Protein Kinase C-Î´ Is a Negative Regulator of Antigen-Induced Mast Cell Degranulation. Molecular and Cellular Biology, 2002, 22, 3970-3980.	2.3	127
22	Lipid phosphatases in the immune system. Seminars in Immunology, 2000, 12, 397-403.	5.6	125
23	Dysregulated FcÎµRI Signaling and Altered Fyn and SHIP Activities in Lyn-Deficient Mast Cells. Journal of Immunology, 2004, 173, 100-112.	0.8	120
24	The Src Homology 2 (SH2) Domain of SH2-containing Inositol Phosphatase (SHIP) Is Essential for Tyrosine Phosphorylation of SHIP, Its Association with Shc, and Its Induction of Apoptosis. Journal of Biological Chemistry, 1997, 272, 8983-8988.	3.4	116
25	Shc Interaction with Src Homology 2 Domain Containing Inositol Phosphatase (SHIP) in VivoRequires the Shc-Phosphotyrosine Binding Domain and Two Specific Phosphotyrosines on SHIP. Journal of Biological Chemistry, 1997, 272, 10396-10401.	3.4	110
26	A Low Carbohydrate, High Protein Diet Slows Tumor Growth and Prevents Cancer Initiation. Cancer Research, 2011, 71, 4484-4493.	0.9	110
27	SHIP Represses the Generation of IL-3-Induced M2 Macrophages by Inhibiting IL-4 Production from Basophils. Journal of Immunology, 2009, 183, 3652-3660.	0.8	103
28	SHIP Down-Regulates FcÎµR1-Induced Degranulation at Supraoptimal IgE or Antigen Levels. Journal of Immunology, 2005, 174, 507-516.	0.8	101
29	SHIP, SHIP2, and PTEN activities are regulated in vivo by modulation of their protein levels: SHIP is up-regulated in macrophages and mast cells by lipopolysaccharide. Experimental Hematology, 2003, 31, 1170-1181.	0.4	94
30	Altered responsiveness to chemokines due to targeted disruption of SHIP. Journal of Clinical Investigation, 1999, 104, 1751-1759.	8.2	94
31	Transforming growth factor beta 1 is an inducer of erythroid differentiation.. Journal of Experimental Medicine, 1994, 180, 851-860.	8.5	91
32	The Inositol 5â€²-Phosphatase SHIP-1 and the Src Kinase Lyn Negatively Regulate Macrophage Colony-stimulating Factor-induced Akt Activity. Journal of Biological Chemistry, 2003, 278, 38628-38636.	3.4	89
33	Engagement of Gab1 and Gab2 in Erythropoietin Signaling. Journal of Biological Chemistry, 1999, 274, 24469-24474.	3.4	88
34	IgE alone stimulates mast cell adhesion to fibronectin via pathways similar to those used by IgE + antigen but distinct from those used by Steel factor. Blood, 2003, 102, 1405-1413.	1.4	80
35	The effect of smoking on chronic inflammation, immune function and blood cell composition. Scientific Reports, 2020, 10, 19480.	3.3	78
36	Absence of SHIP-1 Results in Constitutive Phosphorylation of Tank-Binding Kinase 1 and Enhanced TLR3-Dependent IFN-Î² Production. Journal of Immunology, 2010, 184, 2314-2320.	0.8	72

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37	Interleukin-3 Induces the Association of the Inositol 5-Phosphatase SHIP with SHP2. Journal of Biological Chemistry, 1997, 272, 10998-11001.	3.4	69
38	Modeling the functional heterogeneity of leukemia stem cells: role of STAT5 in leukemia stem cell self-renewal. Blood, 2009, 114, 3983-3993.	1.4	69
39	SHIP Regulates the Reciprocal Development of T Regulatory and Th17 Cells. Journal of Immunology, 2009, 183, 975-983.	0.8	67
40	Synthesis of Pelorol and Analogues:â€‰ Activators of the Inositol 5-Phosphatase SHIP. Organic Letters, 2005, 7, 1073-1076.	4.6	66
41	DMSO Represses Inflammatory Cytokine Production from Human Blood Cells and Reduces Autoimmune Arthritis. PLoS ONE, 2016, 11, e0152538.	2.5	65
42	The role of SHIP1 in macrophage programming and activation. Biochemical Society Transactions, 2004, 32, 785-788.	3.4	64
43	SHIP's C-terminus is essential for its hydrolysis of PIP3 and inhibition of mast cell degranulation. Blood, 2001, 97, 1343-1351.	1.4	61
44	Multiple Forms of the SH2-Containing Inositol Phosphatase, SHIP, Are Generated by C-Terminal Truncation. Blood, 1998, 92, 1199-1205.	1.4	60
45	Role of Src homology 2-containing-inositol 5â€²-phosphatase (SHIP) in mast cells and macrophages. Biochemical Society Transactions, 2003, 31, 286-291.	3.4	60
46	Role of SHIP in cancer. Experimental Hematology, 2011, 39, 2-13.	0.4	59
47	Thapsigargin-Induced Degranulation of Mast Cells Is Dependent on Transient Activation of Phosphatidylinositol-3 Kinase. Journal of Immunology, 2000, 165, 124-133.	0.8	56
48	Linkage of Meis1 leukemogenic activity to multiple downstream effectors including Trib2 and Ccl3. Experimental Hematology, 2008, 36, 845-859.	0.4	56
49	The Flt3 receptor tyrosine kinase collaborates with NUP98-HOX fusions in acute myeloid leukemia. Blood, 2006, 108, 1030-1036.	1.4	55
50	The role of SHIP in macrophages. Frontiers in Bioscience - Landmark, 2007, 12, 2836.	3.0	55
51	SHIP1 Is a Repressor of Mast Cell Hyperplasia, Cytokine Production, and Allergic Inflammation In Vivo. Journal of Immunology, 2009, 183, 228-236.	0.8	54
52	SHIP1 Negatively Regulates Proliferation of Osteoclast Precursors via Akt-Dependent Alterations in D-Type Cyclins and p27. Journal of Immunology, 2006, 177, 8777-8784.	0.8	53
53	SHIP, a new player in cytokine-induced signalling. Leukemia, 1997, 11, 181-184.	7.2	52
54	Activation of the PI3K pathway increases TLR-induced TNF-Î± and IL-6 but reduces IL-1Î² production in mast cells. Cellular Signalling, 2011, 23, 866-875.	3.6	52

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55	Multiple forms of uridine kinase in normal and neoplastic rat liver. Biochemical Journal, 1971, 124, 943-947.	3.1	51
56	The role of SHIP in growth factor induced signalling. Progress in Biophysics and Molecular Biology, 1999, 71, 423-434.	2.9	51
57	Monocyte p110Î± phosphatidylinositol 3-kinase regulates phagocytosis, the phagocyte oxidase, and cytokine production. Journal of Leukocyte Biology, 2007, 81, 1548-1561.	3.3	48
58	BCRâ€‰â€"â€‰ABL accelerates C2-ceramide-induced apoptosis. Oncogene, 1998, 16, 237-248.	5.9	46
59	Erythropoiesis after withdrawal of enalapril in post-transplant erythrocytosis. Kidney International, 1994, 46, 1397-1403.	5.2	43
60	Ships ahoy. International Journal of Biochemistry and Cell Biology, 1999, 31, 1007-1010.	2.8	42
61	Evidence for a positive role of SHIP in the BCR-ABLâ€"mediated transformation of primitive murine hematopoietic cells and in human chronic myeloid leukemia. Blood, 2003, 102, 2976-2984.	1.4	42
62	SHIP prevents lipopolysaccharide from triggering an antiviral response in mice. Blood, 2009, 113, 2945-2954.	1.4	42
63	Evidence for phosphoproteins in reovirus. Virology, 1975, 64, 505-512.	2.4	41
64	A method for quantitating nanogram amounts of soluble protein using the principle of silver binding. Analytical Biochemistry, 1985, 148, 451-460.	2.4	41
65	Stimulation of mast cells via FcÉ›R1 and TLR2: The type of ligand determines the outcome. Molecular Immunology, 2007, 44, 2087-2094.	2.2	41
66	A silver-binding assay for measuring nanogram amounts of protein in solution. Analytical Biochemistry, 1987, 167, 86-96.	2.4	40
67	SHIP represses mast cell activation and reveals that IgE alone triggers signaling pathways which enhance normal mast cell survival. Molecular Immunology, 2002, 38, 1201-1206.	2.2	38
68	The role of SHIP in mast cell degranulation and IgE-induced mast cell survival. Immunology Letters, 2002, 82, 17-21.	2.5	38
69	Tyrosine phosphorylation of SHIP promotes its proteasomal degradation. Experimental Hematology, 2010, 38, 392-402.e1.	0.4	38
70	SHIP Is Required for Dendritic Cell Maturation. Journal of Immunology, 2010, 184, 2805-2813.	0.8	38
71	IgE-Induced Mast Cell Survival Requires the Prolonged Generation of Reactive Oxygen Species. Journal of Immunology, 2008, 181, 3850-3860.	0.8	35
72	MyD88-Dependent SHIP1 Regulates Proinflammatory Signaling Pathways in Dendritic Cells after Monophosphoryl Lipid A Stimulation of TLR4. Journal of Immunology, 2011, 186, 3858-3865.	0.8	35

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73	Synthesis of SHIP1â€Activating Analogs of the Sponge Meroterpenoid Pelorol. European Journal of Organic Chemistry, 2012, 2012, 5195-5207.	2.4	35
74	Macrophages Are More Potent Immune Suppressors Ex Vivo Than Immature Myeloid-Derived Suppressor Cells Induced by Metastatic Murine Mammary Carcinomas. Journal of Immunology, 2014, 192, 512-522.	0.8	35
75	The Partial Purification and Properties of Uridine Kinase from Ehrlich Ascites Tumor Cells. Canadian Journal of Biochemistry, 1973, 51, 379-389.	1.4	34
76	Erythropoietin therapy in neonates at risk of having bronchopulmonary dysplasia and requiring multiple transfusions. Journal of Pediatrics, 1996, 129, 89-96.	1.8	34
77	A Possible Involvement of Stat5 in Erythropoietin-Induced Hemoglobin Synthesis. Biochemical and Biophysical Research Communications, 1997, 234, 198-205.	2.1	33
78	Comparison of RAW264.7, human whole blood and PBMC assays to screen for immunomodulators. Journal of Immunological Methods, 2018, 452, 26-31.	1.4	33
79	Biguanides sensitize leukemia cells to ABT-737-induced apoptosis by inhibiting mitochondrial electron transport. Oncotarget, 2016, 7, 51435-51449.	1.8	33
80	A sensitive method for estimating the carbohydrate content of glycoproteins. Analytical Biochemistry, 1976, 70, 336-345.	2.4	32
81	Activation of SHIP via a small molecule agonist kills multiple myeloma cells. Experimental Hematology, 2009, 37, 1274-1283.	0.4	32
82	Insulin and insulin-like growth factor-1 promote mast cell survival via activation of the phosphatidylinositol-3-kinase pathway. Experimental Hematology, 2006, 34, 1532-1541.	0.4	31
83	Regulation of Phosphatidylinositol 3,4,5-Trisphosphate 5â€²-Phosphatase Activity by Insulin. Journal of Biological Chemistry, 1996, 271, 29533-29536.	3.4	29
84	Ligand-induced phosphorylation of the murine interleukin 3 receptor signals its cleavage.. Proceedings of the National Academy of Sciences of the United States of America, 1992, 89, 10812-10816.	7.1	28
85	UV-inactivated HSV-1 potently activates NK cell killing of leukemic cells. Blood, 2016, 127, 2575-2586.	1.4	28
86	Exploratory examination of inflammation state, immune response and blood cell composition in a human obese cohort to identify potential markers predicting cancer risk. PLoS ONE, 2020, 15, e0228633.	2.5	28
87	Src Homology 2 Domain-containing Inositol 5-Phosphatase 1 Mediates Cell Cycle Arrest by FcÎ³RIIB. Journal of Biological Chemistry, 2001, 276, 30381-30391.	3.4	27
88	SHIP Represses Th2 Skewing by Inhibiting IL-4 Production from Basophils. Journal of Immunology, 2011, 186, 323-332.	0.8	27
89	The Hyperresponsiveness of Cells Expressing Truncated Erythropoietin Receptors Is Contingent on Insulin-Like Growth Factor-1 in Fetal Calf Serum. Blood, 1998, 92, 425-433.	1.4	26
90	The PI3K pathway drives the maturation of mast cells via microphthalmia transcription factor. Blood, 2011, 118, 3459-3469.	1.4	26

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91	Tumor regression mediated by oncogene withdrawal or erlotinib stimulates infiltration of inflammatory immune cells in EGFR mutant lung tumors. , 2019, 7, 172.		26
92	Effect of age on chronic inflammation and responsiveness to bacterial and viral challenges. PLoS ONE, 2017, 12, e0188881.	2.5	26
93	Induction of sensitivity to NK-mediated cytotoxicity by TNF-Î± treatment: possible role of ICAM-3 and CD44. Leukemia, 1998, 12, 1565-1572.	7.2	25
94	CIN85 Interacting Proteins in B Cells-Specific Role for SHIP-1. Molecular and Cellular Proteomics, 2011, 10, M110.006239.	3.8	24
95	Apigenin Increases SHIP-1 Expression, Promotes Tumoricidal Macrophages and Anti-Tumor Immune Responses in Murine Pancreatic Cancer. Cancers, 2020, 12, 3631.	3.7	23
96	A low carbohydrate, high protein diet suppresses intratumoral androgen synthesis and slows castration-resistant prostate tumor growth in mice. Journal of Steroid Biochemistry and Molecular Biology, 2015, 150, 35-45.	2.5	22
97	Steel Factor Enhances Supraoptimal Antigen-Induced IL-6 Production from Mast Cells via Activation of Protein Kinase C-Î². Journal of Immunology, 2009, 182, 7897-7905.	0.8	21
98	The effect of diet and exercise on tobacco carcinogen-induced lung cancer. Carcinogenesis, 2019, 40, 448-460.	2.8	21
99	The purification of rubella virus (RV) and determination of its polypeptide composition. Virology, 1981, 108, 491-498.	2.4	20
100	Interleukin-3 (IL-3) Inhibits Erythropoietin-induced Differentiation in Ba/F3 Cells via the IL-3 Receptor Î± Subunit. Journal of Biological Chemistry, 1996, 271, 27432-27437.	3.4	20
101	All Trans Retinoic Acid, Transforming Growth Factor Î² and Prostaglandin E2 in Mouse Plasma Synergize with Basophil-Secreted Interleukin-4 to M2 Polarize Murine Macrophages. PLoS ONE, 2016, 11, e0168072.	2.5	20
102	Interleukin-10 and Small Molecule SHIP1 Allosteric Regulators Trigger Anti-inflammatory Effects through SHIP1/STAT3 Complexes. IScience, 2020, 23, 101433.	4.1	20
103	CM Affi-Gel Blue chromatography of human urine: a simple one-step procedure for obtaining erythropoietin suitable for in vitro erythropoietic progenitor assays. British Journal of Haematology, 1984, 58, 533-546.	2.5	19
104	A Novel Phosphatidylinositol-3,4,5-trisphosphate 5-Phosphatase Associates with the Interleukin-3 Receptor. Journal of Biological Chemistry, 1996, 271, 29729-29733.	3.4	19
105	The Inositol Phosphatase SHIP Controls <i>Salmonella enterica</i> Serovar Typhimurium Infection In Vivo. Infection and Immunity, 2008, 76, 2913-2922.	2.2	19
106	TLR Agonists That Induce IFN-Î² Abrogate Resident Macrophage Suppression of T Cells. Journal of Immunology, 2010, 185, 4545-4553.	0.8	17
107	The Role of SHIP in the Development and Activation of Mouse Mucosal and Connective Tissue Mast Cells. Journal of Immunology, 2012, 188, 3839-3850.	0.8	17
108	SHIP negatively regulates Flt3L-derived dendritic cell generation and positively regulates MyD88-independent TLR-induced maturation. Journal of Leukocyte Biology, 2010, 88, 925-935.	3.3	16

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109	A low carbohydrate, high protein diet combined with celecoxib markedly reduces metastasis. Carcinogenesis, 2014, 35, 2291-2299.	2.8	16
110	Receptors for toxic shock syndrome toxin-1 and staphylococcal enterotoxin A on human blood monocytes. Canadian Journal of Microbiology, 1992, 38, 937-944.	1.7	15
111	Ly49Q Positively Regulates Type I IFN Production by Plasmacytoid Dendritic Cells in an Immunoreceptor Tyrosineâ€“Based Inhibitory Motifâ€“Dependent Manner. Journal of Immunology, 2013, 190, 3994-4004.	0.8	15
112	Serum inhibits the immunosuppressive function of myeloid-derived suppressor cells isolated from 4T1 tumor-bearing mice. Cancer Immunology, Immunotherapy, 2012, 61, 643-654.	4.2	13
113	SHIP represses lung inflammation and inhibits mammary tumor metastasis in BALB/c mice. Oncotarget, 2016, 7, 3677-3691.	1.8	12
114	CCL5 production in lung cancer cells leads to an altered immune microenvironment and promotes tumor development. OncoImmunology, 2022, 11, 2010905.	4.6	12
115	Re: The Terminology Issue for Myeloid-Derived Suppressor Cells. Cancer Research, 2007, 67, 3986-3986.	0.9	10
116	Myeloid Suppressor Cells Regulate the Lung Environmentâ€"Letter. Cancer Research, 2011, 71, 5050-5051.	0.9	9
117	Cardiac hypertrophy in the Dahl rat is associated with increased tyrosine phosphorylation of several cytosolic proteins, including a 120 kDa protein. American Journal of Hypertension, 1996, 9, 230-236.	2.0	7
118	SHIP-Deficient Dendritic Cells, Unlike Wild Type Dendritic Cells, Suppress T Cell Proliferation via a Nitric Oxide-Independent Mechanism. PLoS ONE, 2011, 6, e21893.	2.5	7
119	Identification and Characterization of an Interleukin-3 Receptor-associated 110-kDa Serine/Threonine Kinase. Journal of Biological Chemistry, 1995, 270, 22422-22427.	3.4	5
120	UV Lightâ€“inactivated HSV-1 Stimulates Natural Killer Cellâ€“induced Killing of Prostate Cancer Cells. Journal of Immunotherapy, 2019, 42, 162-174.	2.4	5
121	Low carbohydrate diets containing soy protein and fish oil slow the growth of established NNK-induced lung tumors. Carcinogenesis, 2020, 41, 1083-1093.	2.8	5
122	Multiple Forms of the SH2-Containing Inositol Phosphatase, SHIP, Are Generated by C-Terminal Truncation. Blood, 1998, 92, 1199-1205.	1.4	5
123	The Pros and Cons of Low Carbohydrate and Ketogenic Diets in the Prevention and Treatment of Cancer. Frontiers in Nutrition, 2021, 8, 634845.	3.7	4
124	A low-carbohydrate diet containing soy protein and fish oil reduces breast but not prostate cancer in C3(1)/Tag mice. Carcinogenesis, 2022, 43, 115-125.	2.8	4
125	SHIP prevents metastasis. Aging, 2016, 8, 837-838.	3.1	3
126	The Src Homology 2 Containing Inositol 5â€² Phosphatases. , 2010, , 1065-1083.		2

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127	Comprehensive Profiling of Micrornas in Murine Hematopoietic Stem Cells and Lineages Using a Microfluidics Approach. Blood, 2008, 112, 2468-2468.	1.4	1
128	The Hyperresponsiveness of Cells Expressing Truncated Erythropoietin Receptors Is Contingent on Insulin-Like Growth Factor-1 in Fetal Calf Serum. Blood, 1998, 92, 425-433.	1.4	1
129	DMSO Represses Inflammatory Cytokine Production from Human Blood Cells and Reduces Autoimmune Arthritis. FASEB Journal, 2015, 29, LB282.	0.5	1
130	Another SHIP on the horizon. Blood, 2001, 98, 2000-2000.	1.4	0
131	IgE-induced signaling: only the weak survive. Blood, 2004, 103, 2868-2869.	1.4	0
132	SHIP and Tumour-Associated Macrophages. , 2011, , 135-151.		0
133	Ship Is Essential for Both Endotoxin- and CpG-Induced Tolerance and for Their Cross-Tolerance.. Blood, 2004, 104, 3440-3440.	1.4	0
134	The SCL Transcription Factor Supports Erythroid Cell Survival and Differentiation Downstream of the Erythropoietin Receptor.. Blood, 2004, 104, 818-818.	1.4	0
135	Ship Represses the PI3-Kinase-Mediated Skewing of Myeloid Cell Development towards Alternative (M-2) Macrophages.. Blood, 2004, 104, 777-777.	1.4	0
136	Heterogeneity of Acute Myeloid Leukemia at the Stem Cell Level.. Blood, 2008, 112, 1355-1355.	1.4	0
137	Arginase and YKL-40, Effectors of Immunosuppressive Myeloid Cells, Are Over-Expressed In the Bone Marrow of Most Chronic Myelomonocytic Leukemia Patients, and Are Potential Prognostic Biomarkers In Myelodysplastic Syndrome. Blood, 2010, 116, 1855-1855.	1.4	0