Moshe Talpaz

List of Publications by Year
in descending order

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Version: 2024-02-01

416 papers	50,792 citations	2098 100 h-index	1629 215 g-index
422 all docs	422 docs citations	422 times ranked	31952 citing authors

#	Article	IF	Citations
1	Late Responses in Patients With Chronic Myeloid Leukemia Initially Refractory to Tyrosine Kinase Inhibitors. Clinical Lymphoma, Myeloma and Leukemia, 2022, 22, 17-23.	0.2	9
2	Safety and Efficacy of Ruxolitinib in Patients with Myelofibrosis and Low Platelet Counts (50 â€“) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7 2022, 22, 336-346.	0.2	5
3	Epigenetic Downregulation of Socs2 Contributes to Mutant N-Ras-Mediated Hematopoietic Dysregulation. DMM Disease Models and Mechanisms, 2022, , .	1.2	4
4	Safety and efficacy of fedratinib, a selective oral inhibitor of Janus kinaseâ€2 (<scp>JAK2</scp>), in patients with myelofibrosis and low pretreatment platelet counts. British Journal of Haematology, 2022, 198, 317-327.	1.2	18
5	The genetic heterogeneity and drug resistance mechanisms of relapsed refractory multiple myeloma. Nature Communications, 2022, 13, .	5.8	22
6	A provider's guide to primary myelofibrosis: pathophysiology, diagnosis, and management. Blood Reviews, 2021, 45, 100691.	2.8	17
7	Fedratinib, a newly approved treatment for patients with myeloproliferative neoplasm-associated myelofibrosis. Leukemia, 2021, 35, 1-17.	3.3	116
8	The Interferon-Alpha Revival in CML. Hematologic Malignancies, 2021, , 197-226.	0.2	0
9	Downregulation of SOX2 by inhibition of Usp9X induces apoptosis in melanoma. Oncotarget, 2021, 12, 160-172.	0.8	8
10	Assessment of Clinical Benefit of Integrative Genomic Profiling in Advanced Solid Tumors. JAMA Oncology, 2021, 7, 525-533.	3.4	65
11	Patient-reported Effects of Fedratinib, an Oral, Selective Inhibitor of Janus Kinase 2, on Myelofibrosis-related Symptoms and Health-related Quality of Life in the Randomized, Placebo-controlled, Phase III JAKARTA Trial. HemaSphere, 2021, 5, e553.	1.2	7
12	Fedratinib Improves Myelofibrosis-related Symptoms and Health-related Quality of Life in Patients with Myelofibrosis Previously Treated with Ruxolitinib: Patient-reported Outcomes from the Phase II JAKARTA2 Trial. HemaSphere, 2021, 5, e562.	1.2	20
13	Mechanism of mutant calreticulin-mediated activation of the thrombopoietin receptor in cancers. Journal of Cell Biology, 2021, 220, .	2.3	8
14	Ponatinib dose-ranging study in chronic-phase chronic myeloid leukemia: a randomized, open-label phase 2 clinical trial. Blood, 2021, 138, 2042-2050.	0.6	95
15	Remembering Emil J. Freireich: A Portrait of Courage and Innovation in Cancer Researchâ€"March 16, 1927 to February 1, 2021. Journal of Clinical Oncology, 2021, 39, 2973-2976.	0.8	3
16	Type 1 interferon to prevent leukemia relapse after allogeneic transplantation. Blood Advances, 2021, 5, 5047-5056.	2.5	10
17	A Phase 2 Study of the LSD1 Inhibitor Img-7289 (bomedemstat) for the Treatment of Advanced Myelofibrosis. Blood, 2021, 138, 139-139.	0.6	10
18	Efficacy of HMA +/- Venetoclax or Intensive Chemotherapy in Blast-Phase Myeloproliferative Neoplasms. Blood, 2021, 138, 2569-2569.	0.6	2

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19	ACVR1/JAK1/JAK2 inhibitor momelotinib reverses transfusion dependency and suppresses hepcidin in myelofibrosis phase 2 trial. Blood Advances, 2020, 4, 4282-4291.	2.5	77
20	Determining the recommended dose of pacritinib: results from the PAC203 dose-finding trial in advanced myelofibrosis. Blood Advances, 2020, 4, 5825-5835.	2.5	60
21	Development of 2 Bromodomain and Extraterminal Inhibitors With Distinct Pharmacokinetic and Pharmacodynamic Profiles for the Treatment of Advanced Malignancies. Clinical Cancer Research, 2020, 26, 1247-1257.	3.2	54
22	Fedratinib in patients with myelofibrosis previously treated with ruxolitinib: An updated analysis of the <scp>JAKARTA2</scp> study using stringent criteria for ruxolitinib failure. American Journal of Hematology, 2020, 95, 594-603.	2.0	96
23	Chronic Myeloid Leukemia, Version 2.2021, NCCN Clinical Practice Guidelines in Oncology. Journal of the National Comprehensive Cancer Network: JNCCN, 2020, 18, 1385-1415.	2.3	147
24	Role of Aneuploidy in Transcriptional Regulation and Clinical Prognosis in Relapsed and/or Refractory Multiple Myeloma (RRMM). Blood, 2020, 136, 45-46.	0.6	1
25	Fedratinib Induces Spleen Responses and Reduces Symptom Burden as First-line or Salvage Therapy in Patients with Myeloproliferative Neoplasm-Associated Intermediate-Âor High-Risk Myelofibrosis (MF) and Low Platelet Counts. Clinical Lymphoma, Myeloma and Leukemia, 2019, 19, S355.	0.2	6
26	The first-in-human study of the pan-PIM kinase inhibitor PIM447 in patients with relapsed and/or refractory multiple myeloma. Leukemia, 2019, 33, 2924-2933.	3.3	49
27	SOHO State of the Art Updates and Next Questions: Myelofibrosis. Clinical Lymphoma, Myeloma and Leukemia, 2019, 19, 191-199.	0.2	1
28	Phase 1/2 trial of glasdegib in patients with primary or secondary myelofibrosis previously treated with ruxolitinib. Leukemia Research, 2019, 79, 38-44.	0.4	25
29	Ruxolitinib in adult patients with secondary haemophagocytic lymphohistiocytosis: an open-label, single-centre, pilot trial. Lancet Haematology,the, 2019, 6, e630-e637.	2.2	194
30	Asciminib in Chronic Myeloid Leukemia after ABL Kinase Inhibitor Failure. New England Journal of Medicine, 2019, 381, 2315-2326.	13.9	257
31	Leukemia inhibitory factor functions in parallel with interleukin-6 to promote ovarian cancer growth. Oncogene, 2019, 38, 1576-1584.	2.6	62
32	Predictive models for splenic response to JAK-inhibitor therapy in patients with myelofibrosis. Leukemia and Lymphoma, 2019, 60, 1036-1042.	0.6	1
33	MANIFEST, a Phase 2 Study of CPI-0610, a Bromodomain and Extraterminal Domain Inhibitor (BETi), As Monotherapy or "Add-on" to Ruxolitinib, in Patients with Refractory or Intolerant Advanced Myelofibrosis. Blood, 2019, 134, 670-670.	0.6	42
34	Tumor necrosis factor related apoptosis inducing ligand (TRAIL) regulates deubiquitinase USP5 in tumor cells. Oncotarget, 2019, 10, 5745-5754.	0.8	10
35	Pacritinib vs Best Available Therapy, Including Ruxolitinib, in Patients With Myelofibrosis. JAMA Oncology, 2018, 4, 652.	3.4	261
36	Dasatinib dose management for the treatment of chronic myeloid leukemia. Cancer, 2018, 124, 1660-1672.	2.0	19

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37	Usp9x Promotes Survival in Human Pancreatic Cancer and Its Inhibition Suppresses Pancreatic Ductal Adenocarcinoma In Vivo Tumor Growth. Neoplasia, 2018, 20, 152-164.	2.3	22
38	Outcomes of previously untreated elderly patients with AML: a propensity score-matched comparison of clofarabine vs. FLAG. Annals of Hematology, 2018, 97, 573-584.	0.8	7
39	Phase 1 study of the PI3KÎ´ inhibitor INCB040093 Â± JAK1 inhibitor itacitinib in relapsed/refractory B-cell lymphoma. Blood, 2018, 132, 293-306.	0.6	45
40	Treatment With JAK Inhibitors in Myelofibrosis Patients Nullifies the Prognostic Impact of Unfavorable Cytogenetics. Clinical Lymphoma, Myeloma and Leukemia, 2018, 18, e201-e210.	0.2	0
41	Ponatinib efficacy and safety in Philadelphia chromosomeâ€“positive leukemia: final 5-year results of the phase 2 PACE trial. Blood, 2018, 132, 393-404.	0.6	392
42	Oncologistsâ€™ Use of Genomic Sequencing Data to Inform Clinical Management. JCO Precision Oncology, 2018, 2, 1-13.	1.5	4
43	Systemic Mastocytosis, Version 2.2019, NCCN Clinical Practice Guidelines in Oncology. Journal of the National Comprehensive Cancer Network: JNCCN, 2018, 16, 1500-1537.	2.3	41
44	Genomic Landscape and Clinical Features of Triple-Negative Myelofibrosis. Clinical Lymphoma, Myeloma and Leukemia, 2018, 18, S268.	0.2	1
45	Chronic Myeloid Leukemia, Version 1.2019, NCCN Clinical Practice Guidelines in Oncology. Journal of the National Comprehensive Cancer Network: JNCCN, 2018, 16, 1108-1135.	2.3	179
46	The FOSSIL Study: FLAG or standard 7+3 induction therapy in secondary acute myeloid leukemia. Leukemia Research, 2018, 70, 91-96.	0.4	20
47	Primary myelofibrosis evolving to an aplastic appearing marrow. Clinical Case Reports (discontinued), 2018, 6, 1393-1395.	0.2	2
48	Evaluation of an alternative ruxolitinib dosing regimen in patients with myelofibrosis: an open-label phase 2 study. Journal of Hematology and Oncology, 2018, 11, 101.	6.9	20
49	Integrative Next Generation Sequencing of Myeloproliferative Neoplasms and Correlation of Genetic Variations to Disease Severity. Blood, 2018, 132, 4324-4324.	0.6	1
50	Induction of p53 suppresses chronic myeloid leukemia. Leukemia and Lymphoma, 2017, 58, 2165-2175.	0.6	10
51	Primary analysis of a phase II open-label trial of INCB039110, a selective JAK1 inhibitor, in patients with myelofibrosis. Haematologica, 2017, 102, 327-335.	1.7	87
52	Long-term treatment with ruxolitinib for patients with myelofibrosis: 5-year update from the randomized, double-blind, placebo-controlled, phase 3 COMFORT-I trial. Journal of Hematology and Oncology, 2017, 10, 55.	6.9	302
53	Usp9x regulates Ets-1 ubiquitination and stability to control NRAS expression and tumorigenicity in melanoma. Nature Communications, 2017, 8, 14449.	5.8	51
54	Effects of Bosutinib Treatment on Renal Function in Patients With Philadelphia Chromosome-Positive Leukemias. Clinical Lymphoma, Myeloma and Leukemia, 2017, 17, 684-695.e6.	0.2	42

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55	Janus kinase-2 inhibitor fedratinib in patients with myelofibrosis previously treated with ruxolitinib (JAKARTA-2): a single-arm, open-label, non-randomised, phase 2, multicentre study. Lancet Haematology,the, 2017, 4, e317-e324.	2.2	243
56	Clinical characteristics and whole exome/transcriptome sequencing of coexisting chronic myeloid leukemia and myelofibrosis. American Journal of Hematology, 2017, 92, 555-561.	2.0	12
57	Phase 1 dose-finding study of rebastinib (DCC-2036) in patients with relapsed chronic myeloid leukemia and acute myeloid leukemia. Haematologica, 2017, 102, 519-528.	1.7	22
58	Characterization of Mortality in Myelofibrosis. Clinical Lymphoma, Myeloma and Leukemia, 2017, 17, S353.	0.2	1
59	NCCN Guidelines Insights: Myeloproliferative Neoplasms, Version 2.2018. Journal of the National Comprehensive Cancer Network: JNCCN, 2017, 15, 1193-1207.	2.3	119
60	New Series: SOHO â€˜State of the Art Updates and Next Questionsâ€™. Clinical Lymphoma, Myeloma and Leukemia, 2017, 17, 463.	0.2	0
61	Integrative clinical genomics of metastatic cancer. Nature, 2017, 548, 297-303.	13.7	685
62	Rapid, ultra low coverage copy number profiling of cell-free DNA as a precision oncology screening strategy. Oncotarget, 2017, 8, 89848-89866.	0.8	45
63	Ponatinib versus imatinib for newly diagnosed chronic myeloid leukaemia: an international, randomised, open-label, phase 3 trial. Lancet Oncology, The, 2016, 17, 612-621.	5.1	214
64	Phase 1 study of marizomib in relapsed or relapsed and refractory multiple myeloma: NPI-0052-101 Part 1. Blood, 2016, 127, 2693-2700.	0.6	66
65	Compound mutations in BCR-ABL1 are not major drivers of primary or secondary resistance to ponatinib in CP-CML patients. Blood, 2016, 127, 703-712.	0.6	87
66	Ruxolitinib is effective in patients with intermediate-1 risk myelofibrosis: a summary of recent evidence. Leukemia and Lymphoma, 2016, 57, 2259-2267.	0.6	16
67	Impact of dose intensity of ponatinib on selected adverse events: Multivariate analyses from a pooled population of clinical trial patients. Leukemia Research, 2016, 48, 84-91.	0.4	130
68	The Interferon Alpha Revival in CML. Hematologic Malignancies, 2016, , 207-230.	0.2	0
69	A Pilot Study of Quantitative MRI Parametric Response Mapping of Bone Marrow Fat for Treatment Assessment in Myelofibrosis. Tomography, 2016, 2, 67-78.	0.8	13
70	Meir Wetzler, MD. Cancer, 2015, 121, 2106-2107.	2.0	0
71	Historical Views, Conventional Approaches, and Evolving Management Strategies for Myeloproliferative Neoplasms. Journal of the National Comprehensive Cancer Network: JNCCN, 2015, 13, 424-434.	2.3	24
72	Effect of treatment with a JAK2-selective inhibitor, fedratinib, on bone marrow fibrosis in patients with myelofibrosis. Journal of Translational Medicine, 2015, 13, 294.	1.8	36

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73	Efficacy, safety, and survival with ruxolitinib in patients with myelofibrosis: results of a median 3-year follow-up of COMFORT-I. Haematologica, 2015, 100, 479-488.	1.7	246
74	Targeting deubiquitinase activity with a novel small-molecule inhibitor as therapy for B-cell malignancies. Blood, 2015, 125, 3588-3597.	0.6	104
75	Ruxolitinib for the treatment of patients with polycythemia vera. Expert Review of Hematology, 2015, 8, 391-401.	1.0	10
76	CD24+ Ovarian Cancer Cells Are Enriched for Cancer-Initiating Cells and Dependent on JAK2 Signaling for Growth and Metastasis. Molecular Cancer Therapeutics, 2015, 14, 1717-1727.	1.9	71
77	The interferon-alpha revival in CML. Annals of Hematology, 2015, 94, 195-207.	0.8	57
78	Pharmacologic Inhibition of the Menin-MLL Interaction Blocks Progression of MLL Leukemia InÂVivo. Cancer Cell, 2015, 27, 589-602.	7.7	290
79	Integrative Clinical Sequencing in the Management of Refractory or Relapsed Cancer in Youth. JAMA - Journal of the American Medical Association, 2015, 314, 913.	3.8	333
80	Phase 1 study of twice-weekly ixazomib, an oral proteasome inhibitor, in relapsed/refractory multiple myeloma patients. Blood, 2014, 124, 1038-1046.	0.6	192
81	Ponatinib in Philadelphia Chromosomeâ€“Positive Leukemias. New England Journal of Medicine, 2014, 370, 577-577.	13.9	24
82	Molecular dynamics reveal BCR-ABL1 polymutants as a unique mechanism of resistance to PAN-BCR-ABL1 kinase inhibitor therapy. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 3550-3555.	3.3	74
83	Implications of BCR-ABL1 kinase domain-mediated resistance in chronic myeloid leukemia. Leukemia Research, 2014, 38, 10-20.	0.4	146
84	Degrasyn-like symmetrical compounds: Possible therapeutic agents for multiple myeloma (MM-I). Bioorganic and Medicinal Chemistry, 2014, 22, 1450-1458.	1.4	12
85	Comparison of placebo and best available therapy for the treatment of myelofibrosis in the phase 3 COMFORT studies. Haematologica, 2014, 99, 292-298.	1.7	38
86	A New Prognostic Model for Response in Myelofibrosis Patients Treated with JAK2 Inhibitors: A Study from Three US Academic Centers. Blood, 2014, 124, 1842-1842.	0.6	1
87	Long-Term Follow-up of Ponatinib Efficacy and Safety in the Phase 2 PACE Trial. Blood, 2014, 124, 3135-3135.	0.6	43
88	Impact of Dose Intensity of Ponatinib on Selected Adverse Events: Multivariate Analyses from a Pooled Population of Clinical Trial Patients. Blood, 2014, 124, 4546-4546.	0.6	15
89	Ponatinib Efficacy and Safety in Patients with the T315I Mutation: Long-Term Follow-up of Phase 1 and Phase 2 (PACE) Trials. Blood, 2014, 124, 4552-4552.	0.6	8
90	Clinical impact of dose modification and dose intensity on response to ponatinib (PON) in patients (pts) with Philadelphia chromosome-positive (Ph+) leukemias.. Journal of Clinical Oncology, 2014, 32, 7084-7084.	0.8	13

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91	Usp5 links suppression of p53 and FAS levels in melanoma to the BRAF pathway. Oncotarget, 2014, 5, 5559-5569.	0.8	51
92	Analysis of the potential effect of ponatinib on the QTc interval in patients with refractory hematological malignancies. Cancer Chemotherapy and Pharmacology, 2013, 71, 1599-1607.	1.1	23
93	Identification of Targetable FGFR Gene Fusions in Diverse Cancers. Cancer Discovery, 2013, 3, 636-647.	7.7	614
94	Identification of recurrent NAB2-STAT6 gene fusions in solitary fibrous tumor by integrative sequencing. Nature Genetics, 2013, 45, 180-185.	9.4	662
95	Effect of Ruxolitinib Therapy on Myelofibrosis-Related Symptoms and Other Patient-Reported Outcomes in COMFORT-I: A Randomized, Double-Blind, Placebo-Controlled Trial. Journal of Clinical Oncology, 2013, 31, 1285-1292.	0.8	171
96	Activating ESR1 mutations in hormone-resistant metastatic breast cancer. Nature Genetics, 2013, 45, 1446-1451.	9.4	925
97	The clinical benefit of ruxolitinib across patient subgroups: analysis of a placeboâ€controlled, Phase <scp>III</scp> study in patients with myelofibrosis. British Journal of Haematology, 2013, 161, 508-516.	1.2	83
98	Hematology clinic: chronic myelogenous leukemia. Hematology, 2013, 18, 372-373.	0.7	0
99	Phase 1 study of an anti-CD33 immunotoxin, humanized monoclonal antibody M195 conjugated to recombinant gelonin (HUM-195/rGEL), in patients with advanced myeloid malignancies. Haematologica, 2013, 98, 217-221.	1.7	65
100	Interim analysis of safety and efficacy of ruxolitinib in patients with myelofibrosis and low platelet counts. Journal of Hematology and Oncology, 2013, 6, 81.	6.9	89
101	Ponatinib in patients with refractory acute myeloid leukaemia: findings from a phase 1 study. British Journal of Haematology, 2013, 162, 548-552.	1.2	54
102	Re-emergence of interferon-Î± in the treatment of chronic myeloid leukemia. Leukemia, 2013, 27, 803-812.	3.3	123
103	Overcoming resistance in chronic myeloid leukemia. Clinical Investigation, 2013, 3, 817-821.	0.0	0
104	Efficacy, safety and survival with ruxolitinib in patients with myelofibrosis: results of a median 2-year follow-up of COMFORT-I. Haematologica, 2013, 98, 1865-1871.	1.7	143
105	Ponatinib In Heavily Pretreated Patients With Chronic Phase Chronic Myeloid Leukemia (CP-CML): Management Of Adverse Events (AEs). Blood, 2013, 122, 1496-1496.	0.6	4
106	Ponatinib In Patients (pts) With Chronic Myeloid Leukemia (CML) and Philadelphia Chromosome-Positive Acute Lymphoblastic Leukemia (Ph+ ALL) Resistant Or Intolerant To Dasatinib Or Nilotinib, Or With The T315I BCR-ABL Mutation: 2-Year Follow-Up Of The PACE Trial. Blood, 2013, 122, 650-650.	0.6	8
107	Impact Of Baseline (BL) Mutations, Including Low-Level and Compound Mutations, On Ponatinib Response and End Of Treatment (EOT) Mutation Analysis In Patients (Pts) With Chronic Phase Chronic Myeloid Leukemia (CP-CML). Blood, 2013, 122, 652-652.	0.6	6
108	Improved survival in chronic myeloid leukemia since the introduction of imatinib therapy: a single-institution historical experience. Blood, 2012, 119, 1981-1987.	0.6	298

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109	A Double-Blind, Placebo-Controlled Trial of Ruxolitinib for Myelofibrosis. New England Journal of Medicine, 2012, 366, 799-807.	13.9	1,738
110	Ponatinib in Refractory Philadelphia Chromosomeâ€“Positive Leukemias. New England Journal of Medicine, 2012, 367, 2075-2088.	13.9	668
111	A Pivotal Phase 2 Trial of Ponatinib in Patients with Chronic Myeloid Leukemia (CML) and Philadelphia Chromosome-Positive Acute Lymphoblastic Leukemia (Ph+ALL) Resistant or Intolerant to Dasatinib or Nilotinib, or with the T315I BCR-ABL Mutation: 12-Month Follow-up of the PACE Trial. Blood, 2012, 120, 163-163.	0.6	34
112	A Phase II Randomized Dose-Ranging Study of the JAK2-Selective Inhibitor SAR302503 in Patients with Intermediate-2 or High-Risk Primary Myelofibrosis (MF), Post-Polycythemia Vera (PV) MF, or Post-Essential Thrombocythemia (ET) MF.. Blood, 2012, 120, 2837-2837.	0.6	10
113	Multivariate Analyses of the Clinical and Molecular Parameters Associated with Efficacy and Safety in Patients with Chronic Myeloid Leukemia (CML) and Philadelphia Chromosome-Positive Acute Lymphoblastic Leukemia (Ph+ ALL) Treated with Ponatinib in the PACE Trial. Blood, 2012, 120, 3747-3747.	0.6	6
114	Managing resistance in chronic myeloid leukemia. Blood Reviews, 2011, 25, 279-290.	2.8	56
115	Bcr-Abl ubiquitination and Usp9x inhibition block kinase signaling and promote CML cell apoptosis. Blood, 2011, 117, 3151-3162.	0.6	105
116	Acquired genomic copy number aberrations and survival in chronic lymphocytic leukemia. Blood, 2011, 118, 3051-3061.	0.6	105
117	NCCN Task Force Report: Tyrosine Kinase Inhibitor Therapy Selection in the Management of Patients With Chronic Myelogenous Leukemia. Journal of the National Comprehensive Cancer Network: JNCCN, 2011, 9, S-1-S-25.	2.3	37
118	Protein cross-linking as a novel mechanism of action of a ubiquitin-activating enzyme inhibitor with anti-tumor activity. Biochemical Pharmacology, 2011, 82, 341-349.	2.0	35
119	Tyrphostin-like compounds with ubiquitin modulatory activity as possible therapeutic agents for multiple myeloma. Bioorganic and Medicinal Chemistry, 2011, 19, 7194-7204.	1.4	7
120	A novel small molecule deubiquitinase inhibitor blocks Jak2 signaling through Jak2 ubiquitination. Cellular Signalling, 2011, 23, 2076-2085.	1.7	38
121	Personalized Oncology Through Integrative High-Throughput Sequencing: A Pilot Study. Science Translational Medicine, 2011, 3, 111ra121.	5.8	531
122	Safety and Efficacy of TG101348, a Selective JAK2 Inhibitor, in Myelofibrosis. Journal of Clinical Oncology, 2011, 29, 789-796.	0.8	369
123	Acquired genomic copy number aberrations and survival in adult acute myelogenous leukemia. Blood, 2010, 116, 4958-4967.	0.6	65
124	Targets and effectors of the cellular response to aurora kinase inhibitor MK-0457 (VX-680) in imatinib sensitive and resistant chronic myelogenous leukemia. Biochemical Pharmacology, 2010, 79, 688-697.	2.0	27
125	NF1 Inactivation in Adult Acute Myelogenous Leukemia. Clinical Cancer Research, 2010, 16, 4135-4147.	3.2	66
126	Deubiquitinase Inhibition by Small-Molecule WP1130 Triggers Aggresome Formation and Tumor Cell Apoptosis. Cancer Research, 2010, 70, 9265-9276.	0.4	321

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127	PR1-Specific T Cells Are Associated with Unmaintained Cytogenetic Remission of Chronic Myelogenous Leukemia After Interferon Withdrawal. PLoS ONE, 2010, 5, e11770.	1.1	29
128	Quality of Reporting of Serious Adverse Drug Events to an Institutional Review Board: A Case Study with the Novel Cancer Agent, Imatinib Mesylate. Clinical Cancer Research, 2009, 15, 3850-3855.	3.2	25
129	Phase II Trial of Combination Therapy With Bortezomib, Pegylated Liposomal Doxorubicin, and Dexamethasone in Patients With Newly Diagnosed Myeloma. Journal of Clinical Oncology, 2009, 27, 5015-5022.	0.8	74
130	Following the Hedgehog to New Cancer Therapies. New England Journal of Medicine, 2009, 361, 1202-1205.	13.9	53
131	Mechanisms of resistance to tyrosine kinase inhibitors in chronic myeloid leukemia and recent therapeutic strategies to overcome resistance. Hematology American Society of Hematology Education Program, 2009, 2009, 461-476.	0.9	153
132	Chronic Myelogenous Leukemia. Journal of the National Comprehensive Cancer Network: JNCCN, 2009, 7, 984-1023.	2.3	151
133	Inhibition of Cytokine Signaling through Activation of Jak2 Ubiquitination by WP1130.. Blood, 2009, 114, 2907-2907.	0.6	0
134	De-Ubiquitinase Inhibition by WP1130 Induces Formation of Aggresomes, Engages Autophagy and Activates Apoptosis in B-Cell Malignancies.. Blood, 2009, 114, 3769-3769.	0.6	6
135	WP1130 Inhibits Signaling through BCR-ABL Ubiquitination and Cytoplasmic to Aggresome Trafficking to Induce Apoptosis of CML Cells.. Blood, 2009, 114, 3303-3303.	0.6	0
136	Cell-cycle deregulation in progressive CML. Nature Reviews Cancer, 2008, 8, 563-563.	12.8	0
137	Getting to the stem of chronic myeloid leukaemia. Nature Reviews Cancer, 2008, 8, 341-350.	12.8	167
138	The Fine Tuning of Therapy for Chronic Myeloid Leukemia and Upcoming Challenges. Clinical Lymphoma and Myeloma, 2008, 8, S74.	1.4	0
139	Efficacy of Various Doses and Schedules of Second-Generation Tyrosine Kinase Inhibitors. Clinical Lymphoma and Myeloma, 2008, 8, S95-S106.	1.4	7
140	Dasatinib Resistance in Patients with Chronic Myelogenous Leukemia: Identification of a Novel bcr-abl Kinase Domain Mutation. Clinical Leukemia, 2008, 2, 267-271.	0.2	3
141	Comprehensive biomarker and genomic analysis identifies p53 status as the major determinant of response to MDM2 inhibitors in chronic lymphocytic leukemia. Blood, 2008, 111, 1584-1593.	0.6	107
142	Association Between Imatinib-Resistant BCR-ABL Mutation-Negative Leukemia and Persistent Activation of LYN Kinase. Journal of the National Cancer Institute, 2008, 100, 926-939.	3.0	149
143	Favorable long-term follow-up results over 6 years for response, survival, and safety with imatinib mesylate therapy in chronic-phase chronic myeloid leukemia after failure of interferon-Î± treatment. Blood, 2008, 111, 1039-1043.	0.6	195
144	Lyn regulates BCR-ABL and Gab2 tyrosine phosphorylation and c-Cbl protein stability in imatinib-resistant chronic myelogenous leukemia cells. Blood, 2008, 111, 3821-3829.	0.6	97

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145	Preliminary Clinical Activity in a Phase I Trial of the BCR-ABL/IGF- 1R/Aurora Kinase Inhibitor XL228 in Patients with Ph++ Leukemias with Either Failure to Multiple TKI Therapies or with T315I Mutation. Blood, 2008, 112, 3232-3232.	0.6	29
146	Degrasyn (a novel tyrophostin) Impacts BCR-ABL Protein Level and Is Cytotoxic to Chronic Myeloid Leukemia Early Progenitors. Blood, 2008, 112, 3212-3212.	0.6	0
147	Degrasyn Activates Proteasomal-Dependent Degradation of c-Myc. Cancer Research, 2007, 67, 3912-3918.	0.4	40
148	Activation of a novel Bcr/Abl destruction pathway by WP1130 induces apoptosis of chronic myelogenous leukemia cells. Blood, 2007, 109, 3470-3478.	0.6	82
149	Dasatinib (BMS-354825) is active in Philadelphia chromosomeâ€“positive chronic myelogenous leukemia after imatinib and nilotinib (AMN107) therapy failure. Blood, 2007, 109, 497-499.	0.6	150
150	The role of interferon-alpha in the treatment of chronic myeloid leukemia. Cytokine and Growth Factor Reviews, 2007, 18, 459-471.	3.2	71
151	Strategies for overcoming imatinib resistance in chronic myeloid leukemia. Leukemia and Lymphoma, 2007, 48, 2310-2322.	0.6	32
152	Dasatinib induces significant hematologic and cytogenetic responses in patients with imatinib-resistant or -intolerant chronic myeloid leukemia in accelerated phase. Blood, 2007, 109, 4143-4150.	0.6	352
153	Outcome of patients with Philadelphia chromosome-positive chronic myelogenous leukemia post-imatinib mesylate failure. Cancer, 2007, 109, 1556-1560.	2.0	89
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