

Bruno Quesnel

List of Publications by Year in descending order

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Version: 2024-02-01

250
papers

12,049
citations

36691

53
h-index

35168

102
g-index

255
all docs

255
docs citations

255
times ranked

13964
citing authors

#	ARTICLE	IF	CITATIONS
1	Pairing cells of different sizes in a microfluidic device for immunological synapse monitoring. <i>Lab on A Chip</i> , 2022, 22, 908-920.	3.1	3
2	Put in a Ca^{2+} -to Acute Myeloid Leukemia. <i>Cells</i> , 2022, 11, 543.	1.8	3
3	TRPC3 shapes the ER-mitochondria Ca^{2+} transfer characterizing tumour-promoting senescence. <i>Nature Communications</i> , 2022, 13, 956.	5.8	29
4	Single-agent 5-azacytidine as post-transplant maintenance in high-risk myeloid malignancies undergoing allogeneic hematopoietic cell transplantation. <i>Annals of Hematology</i> , 2022, 101, 1321-1331.	0.8	4
5	Pyrazolones as inhibitors of immune checkpoint blocking the PD-1/PD-L1 interaction. <i>European Journal of Medicinal Chemistry</i> , 2022, 236, 114343.	2.6	11
6	p65/RelA NF κ B fragments generated by RIPK3 activity regulate tumorigenicity, cell metabolism, and stemness characteristics. <i>Journal of Cellular Biochemistry</i> , 2022, 123, 543-556.	1.2	3
7	Detection of residual and chemoresistant leukemic cells in an immune-competent mouse model of acute myeloid leukemia: Potential for unravelling their interactions with immunity. <i>PLoS ONE</i> , 2022, 17, e0267508.	1.1	0
8	Involvement of ORAI1/SOCE in Human AML Cell Lines and Primary Cells According to ABCB1 Activity, LSC Compartment and Potential Resistance to Ara-C Exposure. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5555.	1.8	5
9	Resurgence of myeloproliferative neoplasm in patients in remission from blast transformation after treatment with hypomethylating agents. <i>Leukemia Research</i> , 2022, 118, 106871.	0.4	0
10	Drug Repurposing to Enhance Antitumor Response to PD-1/PD-L1 Immune Checkpoint Inhibitors. <i>Cancers</i> , 2022, 14, 3368.	1.7	7
11	Bimodal expression of RHOH during myelomonocytic differentiation: Implications for the expansion of AML differentiation therapy. <i>EJHaem</i> , 2021, 2, 196-210.	0.4	1
12	Systemic Pulmonary Events Associated with Myelodysplastic Syndromes: A Retrospective Multicentre Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 1162.	1.0	3
13	Acute Myeloid Leukemia: Is It T Time?. <i>Cancers</i> , 2021, 13, 2385.	1.7	8
14	Eprenetapopt Plus Azacitidine in TP53-Mutated Myelodysplastic Syndromes and Acute Myeloid Leukemia: A Phase II Study by the Groupe Francophone des Myéloblastoses (GFM). <i>Journal of Clinical Oncology</i> , 2021, 39, 1575-1583.	0.8	169
15	Soluble Programmed Death Ligand-1 (sPD-L1): A Pool of Circulating Proteins Implicated in Health and Diseases. <i>Cancers</i> , 2021, 13, 3034.	1.7	56
16	Improved survival with enasidenib versus standard of care in relapsed/refractory acute myeloid leukemia associated with IDH2 mutations using historical data and propensity score matching analysis. <i>Cancer Medicine</i> , 2021, 10, 6336-6343.	1.3	6
17	Expanded Access Program: Evaluating Safety of Erythrocytes Encapsulating L-Asparaginase in Combination with Polychemotherapy in Patients Under 55 Years Old with Acute Lymphoblastic Leukaemia (ALL) at Risk to Receive Other Formulations of Asparaginase. <i>Blood</i> , 2021, 138, 1214-1214.	0.6	2
18	Long Term Follow-up and Combined Phase 2 Results of Eprenetapopt (APR-246) and Azacitidine (AZA) in Patients with TP53 mutant Myelodysplastic Syndromes (MDS) and Oligoblastic Acute Myeloid Leukemia (AML). <i>Blood</i> , 2021, 138, 246-246.	0.6	21

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19	ANTIMETABOLIC COOPERATIVITY WITH THE CLINICALLY-APPROVED L-ASPARAGINASE AND TYROSINE KINASE INHIBITORS TO ERADICATE CML STEM CELLS. <i>Molecular Metabolism</i> , 2021, 55, 101410.	3.0	3
20	Modulation of the Gal-9/TIM-3 Immune Checkpoint with Î±-Lactose. Does Anomery of Lactose Matter?. <i>Cancers</i> , 2021, 13, 6365.	1.7	7
21	Clinically Relevant Oxygraphic Assay to Assess Mitochondrial Energy Metabolism in Acute Myeloid Leukemia Patients. <i>Cancers</i> , 2021, 13, 6353.	1.7	3
22	Luspatercept in Patients with Lower-Risk Myelodysplastic Syndromes. <i>New England Journal of Medicine</i> , 2020, 382, 140-151.	13.9	335
23	Familial myeloid malignancies with germline TET2 mutation. <i>Leukemia</i> , 2020, 34, 1450-1453.	3.3	36
24	Clinico-Biological Features and Clonal Hematopoiesis in Patients with Severe COVID-19. <i>Cancers</i> , 2020, 12, 1992.	1.7	24
25	Acute myeloid leukemia synchronous with multiple myeloma successfully treated by azacytidine/lenalidomide and daratumumab without a decrease in myeloid clone size. <i>Leukemia Research Reports</i> , 2020, 13, 100202.	0.2	6
26	Aggressiveness Potential of Spontaneous Canine Mucosal Melanoma Can Dictate Distinct Cancer Stem Cell Compartment Behaviors in Regard to Their Initial Size and Expansion Abilities. <i>Stem Cells and Development</i> , 2020, 29, 919-928.	1.1	5
27	Combined cytotoxic chemotherapy and immunotherapy of cancer: modern times. <i>NAR Cancer</i> , 2020, 2, zcaa002.	1.6	142
28	Disease escape with the selective loss of the Philadelphia chromosome after tyrosine kinase inhibitor exposure in Ph-positive acute lymphoblastic leukemia. <i>Leukemia</i> , 2020, 34, 2230-2233.	3.3	1
29	Measurement of Protein-Protein Interactions through Microscale Thermophoresis (MST). <i>Bio-protocol</i> , 2020, 10, e3574.	0.2	10
30	Discontinuation of antimicrobial therapy in adult neutropenic haematology patients: A prospective cohort. <i>International Journal of Antimicrobial Agents</i> , 2019, 53, 781-788.	1.1	18
31	CD9 in acute myeloid leukemia: Prognostic role and usefulness to target leukemic stem cells. <i>Cancer Medicine</i> , 2019, 8, 1279-1288.	1.3	27
32	Inherited transmission of the CSF3R T618I mutational hotspot in familial chronic neutrophilic leukemia. <i>Blood</i> , 2019, 134, 2414-2416.	0.6	14
33	How should we diagnose and treat blastic plasmacytoid dendritic cell neoplasm patients?. <i>Blood Advances</i> , 2019, 3, 4238-4251.	2.5	72
34	Comprehensive molecular landscape in patients older than 80 years old diagnosed with acute myeloid leukemia: A study of the French Hauts-de-France AML observatory. <i>American Journal of Hematology</i> , 2019, 94, E24-E27.	2.0	5
35	APR-246 Combined with Azacitidine (AZA) in TP53 Mutated Myelodysplastic Syndrome (MDS) and Acute Myeloid Leukemia (AML). a Phase 2 Study By the Groupe Francophone Des Myélocytoses (GFM). <i>Blood</i> , 2019, 134, 677-677.	0.6	62
36	MYC Overexpressing Multiple Myeloma Are Dependent on GLS1. <i>Blood</i> , 2019, 134, 853-853.	0.6	0

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37	Targeting MYC in multiple myeloma. <i>Leukemia</i> , 2018, 32, 1295-1306.	3.3	89
38	Glucose metabolism and NRF2 coordinate the antioxidant response in melanoma resistant to MAPK inhibitors. <i>Cell Death and Disease</i> , 2018, 9, 325.	2.7	71
39	Flow Cytometry to Estimate Leukemia Stem Cells in Primary Acute Myeloid Leukemia and in Patient-derived-xenografts, at Diagnosis and Follow Up. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	7
40	CAR T-cells: A John von Neumann legacy?. <i>Current Research in Translational Medicine</i> , 2018, 66, 35-36.	1.2	13
41	Isolation and characterization of two canine melanoma cell lines: new models for comparative oncology. <i>BMC Cancer</i> , 2018, 18, 1219.	1.1	11
42	Deregulation and Targeting of TP53 Pathway in Multiple Myeloma. <i>Frontiers in Oncology</i> , 2018, 8, 665.	1.3	47
43	The Medalist Trial: Results of a Phase 3, Randomized, Double-Blind, Placebo-Controlled Study of Luspatercept to Treat Anemia in Patients with Very Low-, Low-, or Intermediate-Risk Myelodysplastic Syndromes (MDS) with Ring Sideroblasts (RS) Who Require Red Blood Cell (RBC) Transfusions. <i>Blood</i> , 2018, 132, 1-1.	0.6	57
44	A Randomized Phase II Study of Azacitidine (AZA) Alone or with Lenalidomide (LEN), Valproic Acid (VPA) or Idarubicin (IDA) in Higher-Risk MDS: Gfm's 'pick a Winner' Trial. <i>Blood</i> , 2018, 132, 467-467.	0.6	9
45	Impact of Wilms' tumor 1 expression on outcome of patients undergoing allogeneic stem cell transplantation for AML. <i>Bone Marrow Transplantation</i> , 2017, 52, 539-543.	1.3	30
46	Metabolic rewiring in cancer cells overexpressing the glucocorticoid-induced leucine zipper protein (GILZ): Activation of mitochondrial oxidative phosphorylation and sensitization to oxidative cell death induced by mitochondrial targeted drugs. <i>International Journal of Biochemistry and Cell Biology</i> , 2017, 85, 166-174.	1.2	10
47	Haemodynamically proven pulmonary hypertension in a patient with GATA2 deficiency-associated pulmonary alveolar proteinosis and fibrosis. <i>European Respiratory Journal</i> , 2017, 49, 1700178.	3.1	9
48	Inhibiting the oncogenic translation program is an effective therapeutic strategy in multiple myeloma. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	53
49	Accumulation of classical monocytes defines a subgroup of MDS that frequently evolves into CMML. <i>Blood</i> , 2017, 130, 832-835.	0.6	55
50	Sub-clonal analysis of the murine C1498 acute myeloid leukaemia cell line reveals genomic and immunogenic diversity. <i>Immunology Letters</i> , 2017, 192, 27-34.	1.1	1
51	<i>TP53</i> Mutation and Its Prognostic Significance in Waldenstrom's Macroglobulinemia. <i>Clinical Cancer Research</i> , 2017, 23, 6325-6335.	3.2	64
52	Long-term follow up of invasive aspergillosis in allogeneic stem cell transplantation recipients and leukemia patients: Differences in risk factors and outcomes. <i>Current Research in Translational Medicine</i> , 2017, 65, 77-81.	1.2	7
53	Copy-number analysis identified new prognostic marker in acute myeloid leukemia. <i>Leukemia</i> , 2017, 31, 555-564.	3.3	34
54	PD-1/PD-L1 binding studies using microscale thermophoresis. <i>Scientific Reports</i> , 2017, 7, 17623.	1.6	56

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55	Randomized Phase 2 Trial of Lirilumab (anti-KIR monoclonal antibody, mAb) As Maintenance Treatment in Elderly Patients (pts) with Acute Myeloid Leukemia (AML): Results of the Effikir Trial. <i>Blood</i> , 2017, 130, 889-889.	0.6	25
56	Role of IRF4 in resistance to immunomodulatory (IMiD) compounds [®] in Waldenström's macroglobulinemia. <i>Oncotarget</i> , 2017, 8, 112917-112927.	0.8	5
57	<i>BACH2</i> promotes indolent clinical presentation in Waldenström macroglobulinemia. <i>Oncotarget</i> , 2017, 8, 57451-57459.	0.8	2
58	GILZ overexpression attenuates endoplasmic reticulum stress-mediated cell death via the activation of mitochondrial oxidative phosphorylation. <i>Biochemical and Biophysical Research Communications</i> , 2016, 478, 513-520.	1.0	16
59	Mutation allele burden remains unchanged in chronic myelomonocytic leukaemia responding to hypomethylating agents. <i>Nature Communications</i> , 2016, 7, 10767.	5.8	177
60	Melanoma dormancy in a mouse model is linked to GILZ/FOXO3A-dependent quiescence of disseminated stem-like cells. <i>Scientific Reports</i> , 2016, 6, 30405.	1.6	25
61	Bromodomain inhibitor OTX015 in patients with acute leukaemia: a dose-escalation, phase 1 study. <i>Lancet Haematology</i> , 2016, 3, e186-e195.	2.2	359
62	Molecular prognostic factors in acute myeloid leukemia receiving first-line therapy with azacitidine. <i>Leukemia</i> , 2016, 30, 1416-1418.	3.3	16
63	Genomic Landscape of <i>CXCR4</i> Mutations in Waldenström Macroglobulinemia. <i>Clinical Cancer Research</i> , 2016, 22, 1480-1488.	3.2	102
64	Phase I Population Pharmacokinetic Assessment of the Oral Bromodomain Inhibitor OTX015 in Patients with Haematologic Malignancies. <i>Clinical Pharmacokinetics</i> , 2016, 55, 397-405.	1.6	72
65	De Novo and Secondary Acute Myeloid Leukemia, Real World Data on Outcomes from the French Nord-Pas-De-Calais Picardie Acute Myeloid Leukemia Observatory. <i>Blood</i> , 2016, 128, 4013-4013.	0.6	4
66	Tetraspanin CD81 is an adverse prognostic marker in acute myeloid leukemia. <i>Oncotarget</i> , 2016, 7, 62377-62385.	0.8	20
67	Mitochondrial oxidative phosphorylation controls cancer cell's life and death decisions upon exposure to MAPK inhibitors. <i>Oncotarget</i> , 2016, 7, 39473-39485.	0.8	58
68	Monocyte chemoattractant protein 1 (MCP-1/CCL2) contributes to thymus atrophy in acute myeloid leukemia. <i>European Journal of Immunology</i> , 2015, 45, 396-406.	1.6	21
69	B7-H3 protein expression in acute myeloid leukemia. <i>Cancer Medicine</i> , 2015, 4, 1879-1883.	1.3	32
70	Characteristic repartition of monocyte subsets as a diagnostic signature of chronic myelomonocytic leukemia. <i>Blood</i> , 2015, 125, 3618-3626.	0.6	197
71	Outcome of patients with high risk Myelodysplastic Syndrome (MDS) and advanced Chronic Myelomonocytic Leukemia (CMML) treated with decitabine after azacitidine failure. <i>Leukemia Research</i> , 2015, 39, 501-504.	0.4	46
72	Quantification of EVI1 transcript levels in acute myeloid leukemia by RT-qPCR analysis: A study by the ALFA Group. <i>Leukemia Research</i> , 2015, 39, 1443-1447.	0.4	9

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73	CD38 in Hairy Cell Leukemia Is a Marker of Poor Prognosis and a New Target for Therapy. <i>Cancer Research</i> , 2015, 75, 3902-3911.	0.4	36
74	Expanded Access Program of Graspa for Treatment of Patients with Acute Lymphoblastic Leukemia Unable to Receive Other Form of L-Asparaginase - a Status Update (NCT02197650). <i>Blood</i> , 2015, 126, 4877-4877.	0.6	1
75	<i>IDH1/2</i>but not<i>DNMT3A</i>mutations are suitable targets for minimal residual disease monitoring in acute myeloid leukemia patients: a study by the Acute Leukemia French Association. <i>Oncotarget</i> , 2015, 6, 42345-42353.	0.8	92
76	Abstract 3216: Immunogenicity and genomic profiling reveal sub-clonal diversity of a murine acute myeloid leukemia (AML) cell line. , 2015, , .		0
77	Correlation Between Bone Marrow Dysplasia and Genomic Profile in De Novo Acute Myeloid Leukemia (AML): A Study By the ALFA Group. <i>Blood</i> , 2015, 126, 2568-2568.	0.6	0
78	RIP3 is downregulated in human myeloid leukemia cells and modulates apoptosis and caspase-mediated p65/RelA cleavage. <i>Cell Death and Disease</i> , 2014, 5, e1384-e1384.	2.7	105
79	5LBA Results of a first-in-man phase I trial assessing OTX015, an orally available BET-bromodomain (BRD) inhibitor, in advanced hematologic malignancies. <i>European Journal of Cancer</i> , 2014, 50, 196.	1.3	12
80	Outcomes in <sc>RBC</sc> transfusionâ€dependent patients with <sc>L</sc>owâ€<sc>I</sc>ntermediateâ€risk myelodysplastic syndromes with isolated deletion 5q treated with lenalidomide: a subset analysis from the <sc>MDS</sc>â€004 study. <i>European Journal of Haematology</i> , 2014, 93, 429-438.	1.1	32
81	<i>MYD</i>88<i>L265P</i> mutation contributes to the diagnosis of Bing Neel syndrome. <i>British Journal of Haematology</i> , 2014, 167, 506-513.	1.2	71
82	Azacitidine in untreated acute myeloid leukemia: A report on 149 patients. <i>American Journal of Hematology</i> , 2014, 89, 410-416.	2.0	91
83	Abstract CT231: BET-bromodomain inhibitor OTX015 shows clinically meaningful activity at nontoxic doses: interim results of an ongoing phase I trial in hematologic malignancies. <i>Cancer Research</i> , 2014, 74, CT231-CT231.	0.4	23
84	Multiclonal Diagnosis and MRD Follow-up in ALL with HTS Coupled with a Bioinformatic Analysis. <i>Blood</i> , 2014, 124, 1083-1083.	0.6	1
85	A Phase 1 Study of the BET-Bromodomain Inhibitor OTX015 in Patients with Advanced Acute Leukemia. <i>Blood</i> , 2014, 124, 117-117.	0.6	27
86	Inversely to DNMT3A, IDH1/IDH2 Are Good Targets for Monitoring Minimal Residual Disease (MRD) in Acute Myeloid Leukemia (AML): A Pilot Study of the ALFA Group. <i>Blood</i> , 2014, 124, 2327-2327.	0.6	1
87	Molecular Prognostic Factors in Acute Myeloid Leukemia (AML) Patients Receiving First Line Therapy with Azacitidine (AZA). <i>Blood</i> , 2014, 124, 482-482.	0.6	2
88	Abstract 1342: RIP3 is downregulated in human myeloid leukemia cells and modulates apoptosis and caspase-mediated p65/RelA cleavage. , 2014, , .		0
89	Epidemiology of Adults AML in Nord-Pas De Calais and Picardy. <i>Blood</i> , 2014, 124, 2281-2281.	0.6	0
90	Monitoring of Wilmsâ€™ Tumor 1 Expression As Minimal Residual Disease in Patients with Acute Myeloid Leukemia to Predict Relapse before and after Allogeneic Stem Cell Transplantation. <i>Blood</i> , 2014, 124, 1265-1265.	0.6	0

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91	Absolute Quantification of EVI1 Overexpression in Acute Myeloid Leukemia By RQ-PCR Analysis : A Study of the ALFA Group. Blood, 2014, 124, 1062-1062.	0.6	12
92	Azacitidine in the treatment of therapy related myelodysplastic syndrome and acute myeloid leukemia (tMDS/AML): A report on 54 patients by the Groupe Francophone Des Myelodysplasies (GFM). Leukemia Research, 2013, 37, 637-640.	0.4	45
93	Tumor Dormancy: Long-Term Survival in a Hostile Environment. Advances in Experimental Medicine and Biology, 2013, 734, 181-200.	0.8	12
94	Metabolites of tryptophan catabolism are elevated in sera of patients with myelodysplastic syndromes and inhibit hematopoietic progenitor amplification. Leukemia Research, 2013, 37, 573-579.	0.4	29
95	Superior Long-Term Outcome With Idarubicin Compared With High-Dose Daunorubicin in Patients With Acute Myeloid Leukemia Age 50 Years and Older. Journal of Clinical Oncology, 2013, 31, 321-327.	0.8	68
96	Long-term follow-up of European APL 2000 trial, evaluating the role of cytarabine combined with ATRA and Daunorubicin in the treatment of nonelderly APL patients. American Journal of Hematology, 2013, 88, 556-559.	2.0	30
97	The PI3K/AKT Signaling Pathway Controls the Quiescence of the Low-Rhodamine123-Retention Cell Compartment Enriched for Melanoma Stem Cell Activity. Stem Cells, 2013, 31, 641-651.	1.4	57
98	Outcome of older patients with acute myeloid leukemia in first relapse. American Journal of Hematology, 2013, 88, 758-764.	2.0	49
99	Genome wide SNP array identified multiple mechanisms of genetic changes in Waldenstrom macroglobulinemia. American Journal of Hematology, 2013, 88, 948-954.	2.0	45
100	Administration of alemtuzumab and G-CSF to adults with relapsed or refractory acute lymphoblastic leukemia: results of a phase II study. European Journal of Haematology, 2013, 91, 315-321.	1.1	28
101	MYD88 L265P mutation in Waldenstrom macroglobulinemia. Blood, 2013, 121, 4504-4511.	0.6	214
102	Linezolid induces ring sideroblasts. Haematologica, 2013, 98, e138-e140.	1.7	21
103	The B7-H3 Protein In Acute Myeloid Leukemia. Blood, 2013, 122, 2620-2620.	0.6	1
104	Treatment With Decitabine (DAC) After Azacitidine (AZA) Failure In High Risk Myelodysplastic Syndrome (MDS) and Advanced Chronic Myelomonocytic Leukemia (CMML). Blood, 2013, 122, 2796-2796.	0.6	4
105	Arsenic Trioxide (ATO) Or ATRA For Consolidation Treatment Of Standard Risk Non Elderly Newly Diagnosed APLâ€“ Second Interim Analysis Of a Randomized Trial (APL 2006) By The French Belgian Swiss APL Group. Blood, 2013, 122, 495-495.	0.6	0
106	Outcomes In RBC Transfusion-Dependent Patients (Pts) With Low-/Intermediate (Int)-1-Risk Myelodysplastic Syndromes (MDS) With Isolated Deletion 5q Treated With Lenalidomide (LEN): A Subset Analysis From The MDS-004 Study. Blood, 2013, 122, 2753-2753.	0.6	0
107	AML At First Relapse: A Real Life Picture. Blood, 2013, 122, 3895-3895.	0.6	0
108	Infectious complications in adult acute myeloid leukemia: analysis of the Acute Leukemia French Association-9802 prospective multicenter clinical trial. Leukemia and Lymphoma, 2012, 53, 1068-1076.	0.6	50

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109	GILZ inhibits the mTORC2/AKT pathway in BCR-ABL+ cells. <i>Oncogene</i> , 2012, 31, 1419-1430.	2.6	40
110	Long-term outcome of higher-risk MDS patients treated with azacitidine: an update of the GFM compassionate program cohort. <i>Blood</i> , 2012, 119, 6172-6173.	0.6	33
111	The revised IPSS is a powerful tool to evaluate the outcome of MDS patients treated with azacitidine: the GFM experience. <i>Blood</i> , 2012, 120, 5084-5085.	0.6	50
112	Outcome of treatment after first relapse in younger adults with acute myeloid leukemia initially treated by the ALFA-9802 trial. <i>Leukemia Research</i> , 2012, 36, 1112-1118.	0.4	9
113	Involvement of a common progenitor cell in core binding factor acute myeloid leukaemia associated with mastocytosis. <i>Leukemia Research</i> , 2012, 36, 1330-1333.	0.4	9
114	Outcome of acute myeloid leukaemia following myelodysplastic syndrome after azacitidine treatment failure. <i>British Journal of Haematology</i> , 2012, 157, 764-766.	1.2	49
115	MYD88 L265P Mutation in Waldenstrom's Macroglobulinemia. <i>Blood</i> , 2012, 120, 1307-1307.	0.6	2
116	Genome Wide SNP Array (SNPa) Analysis Reveals Clonal Evolution During Clinical Course in Waldenstrom's Macroglobulinemia (WM). <i>Blood</i> , 2012, 120, 297-297.	0.6	2
117	Revised-IPSS (IPSS-R) Is a Powerful Tool to Evaluate the Outcome of MDS Patient Treated with Azacitidine (AZA): The Groupe Francophone Des Myelodysplasies (GFM) Experience. <i>Blood</i> , 2012, 120, 422-422.	0.6	3
118	BCOR Mutations Represent an Independent Factor of Poor Prognosis in Myelodysplastic Syndromes. <i>Blood</i> , 2012, 120, 1697-1697.	0.6	0
119	B-Cell-Specific Transcription Factor BACH2 Involved in the Clinical Behavior Heterogeneity of Waldenstrom's Macroglobulinemia. <i>Blood</i> , 2012, 120, 1288-1288.	0.6	0
120	Metabolites of Tryptophan Catabolism Are Elevated in Sera of Patients with Myelodysplastic Syndromes and Inhibit Hematopoietic Progenitor Amplification. <i>Blood</i> , 2012, 120, 3843-3843.	0.6	0
121	Exploiting Mitochondrial Dysfunction for Effective Elimination of Imatinib-Resistant Leukemic Cells. <i>PLoS ONE</i> , 2011, 6, e21924.	1.1	49
122	Repression of the RHOH gene by JunD. <i>Biochemical Journal</i> , 2011, 437, 75-88.	1.7	8
123	A randomized phase 3 study of lenalidomide versus placebo in RBC transfusion-dependent patients with Low-/Intermediate-1-risk myelodysplastic syndromes with del5q. <i>Blood</i> , 2011, 118, 3765-3776.	0.6	424
124	Prognostic factors for response and overall survival in 282 patients with higher-risk myelodysplastic syndromes treated with azacitidine. <i>Blood</i> , 2011, 117, 403-411.	0.6	348
125	Comparison of high-dose cytarabine and timed-sequential chemotherapy as consolidation for younger adults with AML in first remission: the ALFA-9802 study. <i>Blood</i> , 2011, 118, 1754-1762.	0.6	52
126	Prognostic significance of monosomal karyotype in higher risk myelodysplastic syndrome treated with azacitidine. <i>Leukemia</i> , 2011, 25, 1207-1209.	3.3	35

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127	Impact of TET2 mutations on response rate to azacitidine in myelodysplastic syndromes and low blast count acute myeloid leukemias. <i>Leukemia</i> , 2011, 25, 1147-1152.	3.3	430
128	Synthesis and biological evaluation of phenstatin metabolites. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 6042-6054.	1.4	28
129	A fiber-modified adenoviral vector interacts with immunoevasion molecules of the B7 family at the surface of murine leukemia cells derived from dormant tumors. <i>Molecular Cancer</i> , 2011, 10, 105.	7.9	9
130	Expression of CD34 in hematopoietic cancer cell lines reflects tightly regulated stem/progenitor-like state. <i>Journal of Cellular Biochemistry</i> , 2011, 112, 1277-1285.	1.2	14
131	Genomic characterization of Imatinib resistance in CD34+ cell populations from chronic myeloid leukaemia patients. <i>Leukemia Research</i> , 2011, 35, 448-458.	0.4	17
132	Outcome of High-Risk Myelodysplastic Syndrome After Azacitidine Treatment Failure. <i>Journal of Clinical Oncology</i> , 2011, 29, 3322-3327.	0.8	421
133	Acute Myocarditis Induced by Hypomethylating Agents. <i>Journal of Clinical Oncology</i> , 2011, 29, e411-e412.	0.8	12
134	Impact of the Provisional Revised-IPSS (R-IPSS) in 265 MDS Patients Treated with Azacitidine (AZA): The Groupe Francophone Des Myelodysplasies (GFM) Experience. <i>Blood</i> , 2011, 118, 972-972.	0.6	1
135	Older Patients with Acute Myeloid Leukemia (AML) in First Relapse: Impact of Genetics and of Salvage Therapy. A Study of the Acute Leukemia French Association (ALFA). <i>Blood</i> , 2011, 118, 253-253.	0.6	1
136	Alpha-defensins secreted by dysplastic granulocytes inhibit the differentiation of monocytes in chronic myelomonocytic leukemia. <i>Blood</i> , 2010, 115, 78-88.	0.6	44
137	Daily practice management of myelodysplastic syndromes in France: data from 907 patients in a one-week cross-sectional study by the Groupe Francophone des Myelodysplasies. <i>Haematologica</i> , 2010, 95, 892-899.	1.7	18
138	Incidence and prognostic value of TET2 alterations in de novo acute myeloid leukemia achieving complete remission. <i>Blood</i> , 2010, 116, 1132-1135.	0.6	121
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