ValÃ©rie Soenen

List of Publications by Year in descending order

31 papers	1,602 citations	516710 16 h-index	501196 28 g-index
32 all docs	32 docs citations	32 times ranked	1982 citing authors

#	Article	IF	Citations
1	Several types of mutations of the Abl gene can be found in chronic myeloid leukemia patients resistant to STI571, and they can pre-exist to the onset of treatment. Blood, 2002, 100, 1014-1018.	1.4	502
2	MYD88 L265P mutation in Waldenstrom macroglobulinemia. Blood, 2013, 121, 4504-4511.	1.4	214
3	MOZ is fused top300 in an acute monocytic leukemia with t(8;22). , 2000, 28, 138-144.		157
4	Molecular characterization of the idiopathic hypereosinophilic syndrome (HES) in 35 French patients with normal conventional cytogenetics. Leukemia, 2005, 19, 792-798.	7.2	108
5	Mesenchymal cells generated from patients with myelodysplastic syndromes are devoid of chromosomal clonal markers and support short- and long-term hematopoiesis in vitro. Oncogene, 2005, 24, 2441-2448.	5.9	71
6	Monoclonal gammopathy of undetermined significance: chromosome changes are a common finding within bone marrow plasma cells. British Journal of Haematology, 1995, 90, 693-696.	2.5	62
7	In SituElectrical Characterization of Magnesium Vanadate Reference Phases (meta-MgV2O6,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Journal of Catalysis, 1996, 159, 410-417.	6.2	58
8	Mechanisms of genesis of variant translocation in chronic myeloid leukemia are not correlated with ABL1 or BCR deletion status or response to imatinib therapy. Cancer Genetics and Cytogenetics, 2008, 182, 95-102.	1.0	46
9	JAK2V617F-positive polycythemia vera and Philadelphia chromosome-positive chronic myeloid leukemia: one patient with two distinct myeloproliferative disorders. Leukemia, 2008, 22, 1454-1455.	7.2	45
10	Genome wide SNP array identified multiple mechanisms of genetic changes in Waldenstrom macroglobulinemia. American Journal of Hematology, 2013, 88, 948-954.	4.1	45
11	Decellularized heart valve as a scaffold for in vivo recellularization: Deleterious effects of granulocyte colony-stimulating factor. Journal of Thoracic and Cardiovascular Surgery, 2006, 131, 843-852.	0.8	44
12	Combined immunophenotyping and in situ hybridization (FICTION): a rapid method to study cell lineage involvement in myelodysplastic syndromes. British Journal of Haematology, 1995, 90, 701-706.	2.5	39
13	Role of multiplex FISH in identifying chromosome involvement in myelodysplastic syndromes and acute myeloid leukemias with complex karyotypes: a report on 28 cases. Cancer Genetics and Cytogenetics, 2005, 157, 118-126.	1.0	30
14	Chronic myeloproliferative disorder with t(8;22)(p11;q11) can mime clonal cytogenetic evolution of authentic chronic myelogeneous leukemia. Genes Chromosomes and Cancer, 2008, 47, 915-918.	2.8	25
15	Identification of a YAC spanning the translocation breakpoint t(8;22) associated with acute monocytic leukemia. , 1996, 15, 191-194.		20
16	Familial occurrence of thymoma and autoimmune diseases with the constitutional translocation t(14;20)(q24.1;p12.3). Genes Chromosomes and Cancer, 2005, 44, 154-160.	2.8	19
17	High-Throughput Genomic Analysis in WaldenstrÃ¶m's Macroglobulinemia. Clinical Lymphoma, Myeloma and Leukemia, 2011, 11, 106-108.	0.4	19
18	Construction of a tube-shaped tracheal substitute using fascial flap-wrapped revascularized allogenic aorta. European Journal of Cardio-thoracic Surgery, 2012, 41, 663-668.	1.4	16

#	Article	IF	Citations
19	Acute myeloblastic leukemia (AML) with inv (16)(p13;q22) and the rare I type CBFÎ²-MYH11 transcript: report of two new cases. Leukemia, 2002, 16, 150-151.	7.2	15
20	A new approach for diagnosing chronic myelomonocytic leukemia using structural parameters of Sysmex XN^{TM} analyzers in routine laboratory practice. Scandinavian Journal of Clinical and Laboratory Investigation, 2018, 78, 159-164.	1.2	14
21	FISH analysis with a YAC probe improves detection of LAZ3/BCL6 rearrangement in non-Hodgkin's lymphoma. The Hematology Journal, 2000, 1, 117-125.	1.4	14
22	Prognostic significance of p16INK4a immunocytochemistry in adult ALL with standard risk karyotype. Leukemia, 2001, 15, 1054-1059.	7.2	8
23	A case of refractory anemia with 17pâ^' syndrome following azathioprine treatment for heart transplantation. Leukemia, 2004, 18, 878-878.	7.2	8
24	Efficient generation of antileukemic autologous T cells by short-term culture and ?-irradiation of myeloid leukemic cells. Cancer Immunology, Immunotherapy, 2004, 53, 793-8.	4.2	8
25	Myelodysplasia during the course of myeloma. Restriction of 17p deletion and p53 overexpression to myeloid cells. Leukemia, 1998, 12, 238-241.	7.2	5
26	Chromosomal insertion involving MLL in childhood acute myeloblastic leukemia (M4). Cancer Genetics and Cytogenetics, 2004, 150, 153-155.	1.0	3
27	Isolated tetrasomy 13: a fifth case report of a rare chromosome abnormality associated with poorly differentiated acute myeloid leukemia. Cancer Genetics and Cytogenetics, 2006, 168, 181-182.	1.0	2
28	Genome Wide SNP Array (SNPa) Analysis Reveals Clonal Evolution During Clinical Course in Waldenstrom's Macroglobulinemia (WM). Blood, 2012, 120, 297-297.	1.4	2
29	BACH2 promotes indolent clinical presentation in WaldenstrÃ¶m macroglobulinemia. Oncotarget, 2017, 8, 57451-57459.	1.8	2
30	The B7-H3 Protein In Acute Myeloid Leukemia. Blood, 2013, 122, 2620-2620.	1.4	1
31	B-Cell-Specific Transcription Factor BACH2 Involved in the Clinical Behavior Heterogeneity of Waldenstroì^m Macroglobulinemia. Blood, 2012, 120, 1288-1288.	1.4	0