Susana de Campos Bizarro

List of Publications by Year
in descending order

25 papers	334 citations	840776 11 h-index	839539 18 g-index
25 all docs	25 docs citations	25 times ranked	685 citing authors

#	Article	IF	Citations
1	When to Stop TKIs in Patients with Chronic Myeloid Leukemia and How to Follow Them Subsequently. Current Treatment Options in Oncology, 2021, 22, 49.	3.0	1
2	Pathogenicity reclassification of two BRCA1/BRCA2 exonic duplications after identification of genomic breakpoints and tandem orientation. Cancer Genetics, 2020, 248-249, 18-24.	0.4	0
3	Myeloid Disease with the CSF3R T618I Mutation after CLL. Case Reports in Hematology, 2020, 2020, 1-4.	0.4	1
4	Negative MR4Â·0chronic myeloid leukaemia and its possible implications for treatmentâ€free remission. British Journal of Haematology, 2019, 186, e181-e184.	2.5	1
5	Discontinuation of tyrosine kinase inhibitors in CML patients in real-world clinical practice at a single institution. BMC Cancer, 2018, 18, 1245.	2.6	15
6	Ponatinib induces a sustained deep molecular response in a chronic myeloid leukaemia patient with an early relapse with a T315I mutation following allogeneic hematopoietic stem cell transplantation: a case report. BMC Cancer, 2018, 18, 1229.	2.6	11
7	Diagnosis, complications and management of chronic neutrophilic leukaemia: A case report. Oncology Letters, 2015, 9, 2657-2660.	1.8	8
8	Pathogenicity Evaluation of BRCA1 and BRCA2 Unclassified Variants Identified in Portuguese Breast/Ovarian Cancer Families. Journal of Molecular Diagnostics, 2014, 16, 324-334.	2.8	24
9	POU1F1 is a novel fusion partner of NUP98 in acute myeloid leukemia with t(3;11)(p11;p15). Molecular Cancer, 2013, 12, 5.	19.2	12
10	Genetic and clinical characterization of 45 acute leukemia patients with MLL gene rearrangements from a single institution. Molecular Oncology, 2012, 6, 553-564.	4.6	19
11	Genetic and Clinical Characterization of 45 Acute Leukemia Patients with MLL Gene Rearrangements From a Single Institution.. Blood, 2012, 120, 2477-2477.	1.4	0
12	Prognostic Impact of High Hematogones in Acute Myeloid Leukemia. Blood, 2012, 120, 1435-1435.	1.4	0
13	Acute megakaryoblastic leukemia with a fourâ€way variant translocation originating the RBM15â€“MKL1 fusion gene. Pediatric Blood and Cancer, 2011, 56, 846-849.	1.5	16
14	MLL-SEPTIN gene fusions in hematological malignancies. Biological Chemistry, 2011, 392, 713-724.	2.5	52
15	A novel spliced fusion of MLL with CT45A2in a pediatric biphenotypic acute leukemia. BMC Cancer, 2010, 10, 518.	2.6	9
16	Coexistence of alternative MLLâ€“SEPT9 fusion transcripts in an acute myeloid leukemia with t(11;17)(q23;q25). Cancer Genetics and Cytogenetics, 2010, 197, 60-64.	1.0	13
17	Expression pattern of the septin gene family in acute myeloid leukemias with and without MLL-SEPT fusion genes. Leukemia Research, 2010, 34, 615-621.	0.8	19
18	Both SEPT2 and MLL are down-regulated in MLL-SEPT2therapy-related myeloid neoplasia. BMC Cancer, 2009, 9, 147.	2.6	11

#	Article	IF	Citations
19	Molecular diagnosis of the Portuguese founder mutation BRCA2 c.156_157insAlu. Breast Cancer Research and Treatment, 2009, 117, 215-217.	2.5	8
20	Haplotype and quantitative transcript analyses of Portuguese breast/ovarian cancer families with the BRCA1 R71G founder mutation of Galician origin. Familial Cancer, 2009, 8, 203-208.	1.9	11
21	Heterogeneous genetic profiles in soft tissue myoepitheliomas. Modern Pathology, 2008, 21, 1311-1319.	5.5	44
22	Molecular characterization of the MLL-SEPT6 fusion gene in acute myeloid leukemia: identification of novel fusion transcripts and cloning of genomic breakpoint junctions. Haematologica, 2008, 93, 1076-1080.	3.5	17
23	Molecular characterization of a rare MLLâ€“AF4 (MLLâ€“AFF1) fusion rearrangement in infant leukemia. Cancer Genetics and Cytogenetics, 2007, 178, 61-64.	1.0	2
24	Multimodal genetic diagnosis of solid variant alveolar rhabdomyosarcoma. Cancer Genetics and Cytogenetics, 2005, 163, 138-143.	1.0	13
25	Highly sensitive detection of the MGB1 transcript (mammaglobin) in the peripheral blood of breast cancer patients. International Journal of Cancer, 2004, 108, 592-595.	5.1	27