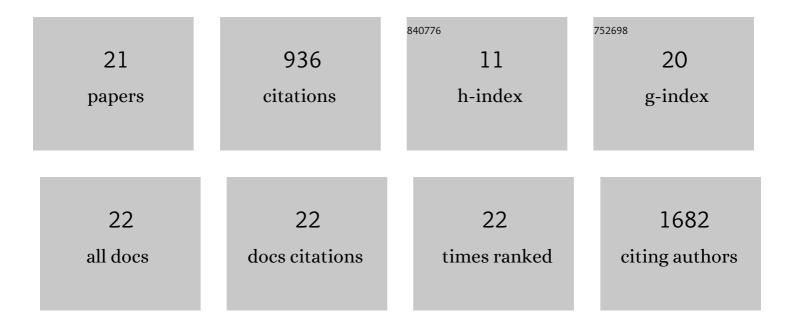
## Angelo Lonoce

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3153882/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Identification and molecular characterization of recurrent genomic deletions on 7p12 in the IKZF1 gene in a large cohort of BCR-ABL1–positive acute lymphoblastic leukemia patients: on behalf of Gruppo Italiano Malattie Ematologiche dell'Adulto Acute Leukemia Working Party (GIMEMA AL WP). Blood, 2009, 114, 2159-2167.	1.4	201
2	Gene amplification as double minutes or homogeneously staining regions in solid tumors: Origin and structure. Genome Research, 2010, 20, 1198-1206.	5.5	194
3	MYC-containing double minutes in hematologic malignancies: evidence in favor of the episome model and exclusion of MYC as the target gene. Human Molecular Genetics, 2006, 15, 933-942.	2.9	116
4	Comparative mapping of human alphoid sequences in great apes using fluorescence in situ hybridization. Genomics, 1995, 25, 477-484.	2.9	110
5	Genomic organization and evolution of double minutes/homogeneously staining regions with <i>MYC</i> amplification in human cancer. Nucleic Acids Research, 2014, 42, 9131-9145.	14.5	91
6	MYC-containing amplicons in acute myeloid leukemia: genomic structures, evolution, and transcriptional consequences. Leukemia, 2018, 32, 2152-2166.	7.2	70
7	Structural Organization of Multiple Alphoid Subsets Coexisting on Human Chromosomes 1, 4, 5, 7, 9, 15, 18, and 19. Genomics, 1996, 38, 325-330.	2.9	45
8	Familial adenomatous polyposis: Identification of a new frameshift mutation of the APC gene in an Italian family. Biochemical and Biophysical Research Communications, 1992, 184, 1357-1363.	2.1	24
9	Molecular cytogenetic characterization of a complex rearrangement involving chromosomes 9 and 22 in a case of Ph-negative chronic myeloid leukemia. Cancer Genetics and Cytogenetics, 2002, 136, 141-145.	1.0	12
10	t(15;21) translocations leading to the concurrent downregulation of RUNX1 and its transcription factor partner genes SIN3A and TCF12 in myeloid disorders. Molecular Cancer, 2015, 14, 211.	19.2	12
11	Two alternatively spliced 5′BCR/3′JAK2 fusion transcripts in a myeloproliferative neoplasm with a three-way t(9;18;22)(p23;p11.3;q11.2) translocation. Cancer Genetics, 2011, 204, 512-515.	0.4	11
12	Characterization of a hotspot region on chromosome 12 for amplification in ring chromosomes in atypical lipomatous tumors. Genes Chromosomes and Cancer, 2009, 48, 993-1001.	2.8	10
13	Epigenetically induced ectopic expression of UNCX impairs the proliferation and differentiation of myeloid cells. Haematologica, 2017, 102, 1204-1214.	3.5	8
14	A rare but recurrent t(8;13)(q24;q14) translocation in Bâ€cell chronic lymphocytic leukaemia causing <i><scp>MYC</scp></i> upâ€regulation and concomitant loss of <i><scp>PVT</scp>1</i> , <i> miRâ€15/16</i> and <i><scp>DLEU</scp>7</i> . British Journal of Haematology, 2016, 172, 296-299.	2.5	7
15	Extramedullary molecular evidence of the 5′KIAA1509/3′PDGFRB fusion gene in chronic eosinophilic leukemia. Leukemia Research, 2008, 32, 347-351.	0.8	5
16	Linkage studies in Italian families with familial adenomatous polyposis. Human Genetics, 1993, 90, 545-550.	3.8	4
17	1q23.1 homozygous deletion and downregulation of Fc receptor-like family genes confer poor prognosis in chronic lymphocytic leukemia. Clinical and Experimental Medicine, 2019, 19, 261-267.	3.6	4
18	Bone marrow ectopic expression of a non-coding RNA in childhood T-cell acute lymphoblastic leukemia with a novel t(2;11)(q11.2;p15.1) translocation. Molecular Cancer, 2008, 7, 80.	19.2	3

#	Article	IF	CITATIONS
19	MYC-containing amplicons in acute myeloid leukemia: Genomic structures, evolution, and transcriptional consequences. Leukemia, 2017, , .	7.2	2
20	RALE051: a novel established cell line of sporadic Burkitt lymphoma. Leukemia and Lymphoma, 2018, 59, 1252-1255.	1.3	0
21	A New Entity of Acute Myeloid Leukemia Driven By Epigenetic and Somatic Dis-Regulation of Uncx, a Novel Homeobox Transcription Factor Gene. Blood, 2015, 126, 1356-1356.	1.4	О