Molecular characterization of the t(10;14) translocation lymphoblastic leukemia: Further evidence for illegitima

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Citation Report

#	Article	IF	CITATIONS
1	B cell lymphoma-associated chromosomal translocation involves candidate oncogene lyt-10, homologous to NF-κB p50. Cell, 1991, 67, 1075-1087.	13.5	430
2	A novel human homeobox gene lies at the chromosome 10 breakpoint in lymphoid neoplasias with chromosomal translocation t(10;14). Blood, 1991, 78, 2996-3003.	0.6	176
3	The tcl-3 proto-oncogene altered by chromosomal translocation in T-cell leukemia codes for a homeobox protein EMBO Journal, 1991, 10, 2905-2910.	3.5	130
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7	S1 nuclease hypersensitive sites in an oligopurine/oligopyrimidine DNA from the t(10;14) breakpoint cluster region. Nucleic Acids Research, 1992, 20, 263-266.	6.5	14
8	Related subunits of NF-κB map to two distinct loci associated with translocations in leukemia, NFKB1 and NFKB2. Genomics, 1992, 13, 287-292.	1.3	50
9	A complex genetic rearrangement in a t(10;14)(q24;q11) associated with T-cell acute lymphoblastic leukemia. Genes Chromosomes and Cancer, 1992, 4, 32-40.	1.5	10
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13	Homeobox genes: Molecular link between congenital anomalies and cancer. European Journal of Cancer, 1997, 33, 635-637.	1.3	43
14	Identification of complex genomic breakpoint junctions in the t(9;11)MLL-AF9 fusion gene in acute leukemia. , 1997, 20, 185-195.		71
15	A model for spontaneous B-lineage lymphomas in IgHÂ-HOX11 transgenic mice. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 13853-13858.	3.3	30
16	Molecular characterization of a complex chromosomal translocation breakpoint t(10;14) including the HOX11 oncogene locus. Leukemia, 1999, 13, 975-979.	3.3	13
17	Detection of translocations involving the HOX11/TCL3-locus in 10q24 by interphase fluorescence in situ hybridization. Cancer Genetics and Cytogenetics, 2001, 129, 80-84.	1.0	12
18	Analysis of the V(D)J Recombination Efficiency at Lymphoid Chromosomal Translocation Breakpoints. Journal of Biological Chemistry, 2001, 276, 29126-29133.	1.6	120

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19	Translocation and gross deletion breakpoints in human inherited disease and cancer I: Nucleotide composition and recombination-associated motifs. Human Mutation, 2003, 22, 229-244.	1.1	214
20	A microarray model system identifies potential new target genes of the proto-oncogeneHOX11. Genes Chromosomes and Cancer, 2004, 41, 309-320.	1.5	21
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25	The Biology of Adult Acute Lymphoblastic Leukemia. , 2011, , 25-44.		1
26	The tcl-3 proto-oncogene altered by chromosomal translocation in T-cell leukemia codes for a homeobox protein. EMBO Journal, 1991, 10, 2905-10.	3.5	39

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