

Chromatin Structural Elements And Chromosomal Translocations In Leukemia [An Article From: DNA Repair] [HTML] [Digital] By Y. Zhang;J.D. Rowley

By Y. Zhang;J.D. Rowley

DNA structural properties of AF9 are similar to -

we investigated whether the various structural elements, topo II induced DNA gene involved in translocations to chromosomal N. and Rowley, J.D.

DNA double-strand break repair: From mechanistic -

a novel DNA double-strand break repair/V(D)J Y. Zhang, J.D. Rowley; Chromatin structural elements and chromosomal translocations in leukemia. DNA

BMC Genomics | Full text | Cis-regulatory elements -

Research article Cis-regulatory elements are harbored in Zhang Y, Rowley JD: Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair

Analysis of a breakpoint cluster reveals insight -

MUS81 plays an essential role in DNA repair during replication Rowley J.D. Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair

Evaluating Translocation Gene Fusions by SNP Array -

Dec 20, 2011 Chromosomal translocations elicit DNA repair Zhang Y, Rowley JD. Chromatin structural elements and chromosomal translocations in leukemia. DNA

Triggers for genomic rearrangements: insights into -

Triggers for genomic rearrangements: insights into Zhang, Y. & Rowley, J. D. Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair

Chromatin remodeling - Wikipedia, the free -

chromosome segregation as well as further bundle together to form condensed chromatin structure. or removal of various chemical elements on

Genomic Alterations Chapter (Heerema)Rev -

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The aberrant asynchronous replication -

aberrant asynchronous replication characterizing lymphocytes Y, Rowley JD: Chromatin structural elements and chromosomal translocations in leukemia. DNA

Patent US8592155 - Method of detecting genetic -

Said probes are appropriate for in situ hybridization and stain both interphase and metaphase chromosomal material with as chronic myelogenous leukemia

DNaseI hypersensitivity at gene-poor, FSH -

DNaseI hypersensitivity at gene-poor, they might be associated with unannotated genes or structural elements, Epigenetics of a tandem DNA repeat: chromatin

Cytogenetic Instability in Childhood Acute -

specific chromatin structural elements, Y. Zhang and J. D. Rowley, Chromatin structural elements and chromosomal translocations in leukemia, DNA Repair

Chapter 11: The Eukaryotic Chromosome: An Organelle for Packaging -

Chromosome structure: Specialized chromosomal elements ensure accurate replication and 2.Decondensed chromatin in the nucleolus of interphase cells contains

Genomic and Biochemical Insights into the -

Genomic and Biochemical Insights into Structural elements and likely reflect in vivo complexities such as competition with chromatin packaging and other DNA

Morphology and Functional Elements of Eukaryotic -

characteristics of chromosome structure. of chromatin and the chromosome chromosomal elements

Lymphohematopoietic Cancers Induced By Chemicals -

Cancers Induced by Chemicals and Other leukemia and some of SCA structural chromosomal aberrations t-AML

Current understanding of the mechanism of -

Zhang Y, et al. Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair (Amst.) 2006; 5: 1282-1297.

Brief Historical Sketch of Chromosomal -

These actions importantly allow the participation DNA repair Rowley JD. Chromatin structural elements and chromosomal translocations in leukemia. DNA

Epigenetic analyses in blood cells of men -

Digital rectal examinations Zhang Y, Rowley JD. Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair (Amst)

miR-495 is a tumor-suppressor microRNA -

miR-495 is a tumor-suppressor microRNA down-regulated in MLL-rearranged leukemia Chromatin structural elements and chromosomal Chromosomal translocations:

Molecular Pathways: Transcription Factories and -

and increase the susceptibility to recurrent chromosomal translocations model of DNA repair Chromatin structural elements and chromosomal

High-Resolution Profiling of Histone Methylations -

in processes such as transcription and DNA repair. Y. Zhang, J.D. Rowley; Chromatin structural elements and chromosomal translocations in leukemia. DNA

Function of sperm chromatin structural elements in -

Sep 10, 2009 Both of these structural elements of sperm chromatin are associated with different Chromosomal loop anchorage of the kappa immunoglobulin gene

Principles of Biochemistry/ Chromosome and its -

Changes in chromatin structure are affected by element of chromatin is chromatin and general chromatin structure. Chromosome puffs are diffused

Chromatin Higher-order Structure and Dynamics -

we discuss what is known about chromatin structure, in some models of chromatin and chromosome membranous and cytoskeletal elements,

ISSUU - Molecular biology in cellular pathology -

Molecular biology in cellular pathology john crocker paul g murray

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DNA Structure-induced Genomic Instability In Vivo -

Many genomic break points in common chromosomal translocations in leukemia, chromosomal translocations. DNA Repair Rowley JD. Chromatin structural elements

Requirement for Parp-1 and DNA ligases 1 or 3 but -

Rowley J.D. Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair Robust chromosomal DNA repair via alternative end-joining in

Chromosome - Wikipedia, the free encyclopedia -

regulatory elements and other The structure of chromatin varies significantly between It seems to serve structural purposes during the chromosomal

Distinct microRNA expression profiles in acute -

Chromatin structural elements and chromosomal Zhang Y, Rowley JD. DNA Repair (Amst in acute myeloid leukemia with common translocations.

Identification of functional cooperative mutations -

Chromosomal translocations occur in more than 50% of Zhang Y, Rowley JD. Chromatin structural elements and chromosomal translocations in leukemia. DNA Repair

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