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Exocyclic Dna Adducts In Mutagenesis

Abstract A number of ring-extended DNA adducts resulting from reaction of α,β -unsaturated aldehydes, of their epoxides, with DNA bases have been characterized in recent years. These adducts can...

(PDF) Exocyclic DNA adducts: Implications in mutagenesis

5500 mutagenic potency of exocyclic dna adducts marked hydres
with dna 12 and 3n4 etheno 2 deoxycytidine edc one of several

exocyclic dna adducts found in cells Mechanisms Of Mutagenesis By Exocyclic Dna Adducts mechanisms of mutagenesis by exocyclic dna adducts construction and in vitro template characteristics of an oligonucleotide bearing a single site specific ethenocytosine simha d1 palejwala va humayun mz

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Exocyclic DNA Adducts in Mutagenesis and Carcinogenesis: IARC Scientific Publication, No 150: Singer, B., Bartsch, H. Out of print IARC: ISBN-13 9789283221500: ISBN-10 9283221508: Order Number 17300150: Price CHF 55.00 ...

Exocyclic DNA Adducts in Mutagenesis and Carcinogenesis

...

By using a gene-targeted random DNA adduction approach, we have recently shown that chloroacetaldehyde, a metabolite of vinyl chloride, induces mutations predominantly at cytosines under conditions in which both ethenoadenine (epsilon A) and ethenocytosine (epsilon C) are formed.

Mechanisms of mutagenesis by exocyclic DNA adducts ...

Exocyclic DNA adducts in mutagenesis and carcinogenesis. Lyon : International Agency for Research on Cancer, 1999 (OCoLC)1035528426: Material Type: Conference publication, Government publication, International government publication: Document Type: Book: All Authors / Contributors:

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risk markers for dna damage in man in singerb and bartschh eds exocyclic dna adducts in mutagenesis and carcinogenesis iarc scientific publications no 150 iarc lyon pp 1 16 etheno adducts in dna bases are formed from exogenous agents such as vinyl chloride and urethane but also via endogenous lipid peroxidation products like trans 4

Exocyclic Dna Adducts In Mutagenesis And Carcinogenesis

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Our recent results show that ethenocytosine (epsilon C), a noninstructional exocyclic DNA lesion induced by vinyl chloride, may have unusual mutagenic properties. To obtain more definitive experimental evidence for the observed effects, we have introduced a single epsilon C residue at a specific site of coliphage M13AB28 replicative form DNA by a "single-stranded linker-ligation" technique.

Mechanisms of mutagenesis by exocyclic DNA adducts ...

We propose that in DNA under physiological conditions, DEB alkylates the N-1 position of adenine in DNA to form N1-(2-hydroxy-3,4-epoxybut-1-yl)-adenine adducts, which undergo an S_N2-type intramolecular nucleophilic substitution and rearrangement to give 3 (minor) and 4 (major). Formation of exocyclic DEB-adenine lesions following exposure to 1,3-butadiene provides a possible mechanism of mutagenesis at the A:T base pairs.

Exocyclic Deoxyadenosine Adducts of 1,2,3,4-

Diepoxybutane ...

Exocyclic alkylamino purine adducts, including N 2-ethyldeoxyguanosine, N 2-isopropyldeoxyguanosine, and N 6-isopropyldeoxyadenosine, occur as a consequence of reactions of DNA with toxins such as the ethanol metabolite acetaldehyde, diisopropyl nitrosamine, and diisopropyl triazene. However, there are few data addressing the biological consequences of these adducts when present in DNA.

Mutagenesis by exocyclic alkylamino purine adducts in ...

Details about EXOCYCLIC DNA ADDUCTS IN MUTAGENESIS AND CARCINOGENESIS By B. Singer & H. NEW. EXOCYCLIC DNA ADDUCTS IN MUTAGENESIS AND CARCINOGENESIS By B. Singer & H. NEW. Chemical Carcinogenesis and Mutagenesis I, Paperback by Cooper, C. S. (EDT); ... \$119.60.

EXOCYCLIC DNA ADDUCTS IN MUTAGENESIS AND CARCINOGENESIS By ...

In this report, we have examined the generation of exocyclic DNA adducts, indicated from M 1 dG, a biomarker of oxidative stress and LPO, in a murine model of NASH [23]. The hepatic levels of M 1 dG adducts have been measured using the 32P-DNA postlabeling assay [10,13], a highly sensitive technique widely employed for the analysis

Journal of Carcinogenesis & Mutagenesis

Exocyclic DNA Adducts in Mutagenesis and Carcinogenesis IARC Scientific Publication No. 150. Edited by Singer B, Bartsch H. ISBN-13 (Print Book) ... resulted in this volume comprise a

comprehensive treatise on the current state of the art and scientific information on exocyclic DNA adducts. The volume includes sections on ultrasensitive ...

Exocyclic DNA Adducts in Mutagenesis and Carcinogenesis

Acrolein is a highly reactive alpha,beta-unsaturated aldehyde and is known to react with DNA forming exocyclic acrolein-deoxyguanosine adducts (Acro-dG). These aldehyde-DNA lesions may play a role in mutagenesis, carcinogenesis, and neurodegenerative diseases. In the present work, we described the development and evaluation of a highly sensitive and selective capillary liquid chromatography nanoelectrospray isotope dilution tandem mass spectrometry method for quantitatively analyzing Acro-dG ...

Development of a method for quantification of acrolein ...

Acrolein reacts with DNA at guanine residues to form the exocyclic adduct, 8-hydroxypropanodeoxyguanosine (HOPdG). Acrolein is mutagenic, and a correlation exists between HOPdG levels in Salmonella typhimurium treated with acrolein and a resultant increase in mutation frequency.

Evaluation of the Mutagenic Potential of the Principal DNA ...

DNA adducts and oncogene activation in AIA-induced tumors. Specific mutations are critical for the activation of oncogenes and inactivation of tumor suppressor genes associated with carcinogenesis (214- 216). Several studies have examined AIA-induced tumors for mutations in genes including p53, Ki-ras and

Ha-ras, Apc and B-catenin (217– 230). Among the mutations detected in these genes, guanine base mutations occurred with

the highest frequency, suggestive of the involvement of AIA-DNA ...