

Interaction of polycyclic aromatic hydrocarbons and tumourigenic DNA viruses in nude mouse fibroblast transformation assay

Dept. of Clinical Microbiology, University of Kuopio - Synergistic mechanisms in carcinogenesis by polycyclic aromatic hydrocarbons and by tobacco smoke: a bio

Description: -

- Fibroblasts.

Mice -- Diseases.

Cocarcinogenesis.

Polycyclic aromatic hydrocarbons -- Physiological effect.

Viral cell transformation.

SV40 (Virus)Interaction of polycyclic aromatic hydrocarbons and tumourigenic DNA viruses in nude mouse fibroblast transformation assay

- Four pamphlets on the United Nations -- no. 4.

Kleine Drucke -- Nr 86.

1989/2.

Kuopion yliopiston julkaisuja.

2/1989

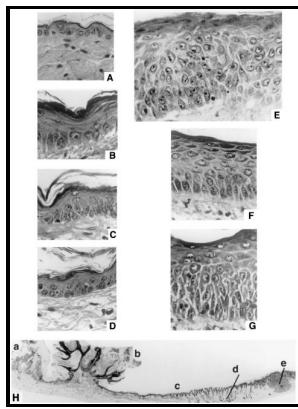
Publications of the University of Kuopio. Natural sciences. Original reports ;

Kuopion yliopiston julkaisuja. Luonnon tiedet.

Alkuperäistutkimukset, Interaction of polycyclic aromatic hydrocarbons and tumourigenic DNA viruses in nude mouse fibroblast transformation assay

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Polycyclic aromatic HydrocarBons

When 14C-B a P 0. See below for further data on mortality in the German subcohort. However, the DNA polymerase involved in this process has not been clearly defined in eukaryotes.

Polycyclic Aromatic Hydrocarbon

They have yielded methods of fully suppressing transformation by natural inhibitors, and of maintaining potentially transformed cells under normal regulation. However, in contrast with the above-mentioned results on replication, Pulkrabek et al. The concentrations of 11 aldehydes in air at the SMA-WPT and AC-WPT worksites were 3 and 13 times greater than at the corresponding worksites where conventional asphalt was used.

EGR1 Is a Novel Target for AhR Agonists in Human Lung Epithelial Cells

Mice fetuses knocked out for Wt1 and rescued with a YAC yeast artificial chromosome construct spanning the Wt1 locus have adrenal-like structures that are greatly reduced in size and express lower levels of P450ssc mRNA than wild-type mice.

Bitumens and Bitumen emissions, N Polycyclic aromatic HydrocarBons

The intracellular enzyme-mediated binding of B a P to mouse keratinocyte DNA was also largely inhibited in a dose- dependent fashion Mukhtar et al. Phytochemical and biological activities of an anticancer plant medicine: Brucea javanica.

Tags: #5 #EFFECTIVE #BIOLOGIC
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