

Pub Med 検索条件

Search: ((bladder cancer) AND ("Methylenebis(chloroaniline)"[MeSH])) OR
((urinary cancer) AND ("Methylenebis(chloroaniline)"[MeSH]))

Pub Med 檢索結果

- 1 Role of N-acetyltransferase 2 acetylation polymorphism in 4, 4'-methylene bis (2-chloroaniline) biotransformation.
- 2 Cancer incidence and exposure to 4,4'-methylene-bis-ortho-chloroaniline (MbOCA).
- 3 Oxidative DNA damage estimated by plasma 8-hydroxydeoxyguanosine (8-OHdG): influence of 4, 4'-methylenebis (2-chloroaniline) exposure and smoking.
- 4 Differential induction of micronuclei in peripheral lymphocytes and exfoliated urothelial cells of workers exposed to 4,4'-methylenebis-(2-chloroaniline) (MOCA) and bitumen fumes.
- 5 Bladder cancer screening and monitoring of 4,4'-methylenebis(2-chloroaniline) exposure among workers in Taiwan.
- 6 Occupational bladder cancer in a 4,4 -methylenebis(2-chloroaniline) (MBOCA)-exposed worker.
- 7 Occupational applications of a human cancer research model.
- 8 Aromatic amines and cancer.
- 9 Neoplastic transformation and DNA-binding of 4,4'-methylenebis(2-chloroaniline) in SV40-immortalized human uroepithelial cell lines.
- 10 Case study "carcinogens:" the MBOCA TLV example.
- 11 4,4'-Methylene-bis(2-chloroaniline)-DNA adduct analysis in human exfoliated urothelial cells by ³²P-postlabeling.
- 12 Screening workers exposed to 4,4'-methylenebis(2-chloroaniline) for bladder cancer by cystoscopy.
- 13 Biological monitoring of a worker acutely exposed to MBOCA.
- 14 Metabolism of 4,4'-methylene-bis-2-chloroaniline (MOCA) by rats in vivo and formation of N-hydroxy MOCA by rat and human liver microsomes.
- 15 Bladder tumors in two young males occupationally exposed to MBOCA.
- 16 Regulate 4,4'Methylene-bis(2-chloroaniline)
- 17 DNA binding of 4,4'-methylene-bis(2-chloroaniline) (MOCA) in explant cultures of human and dog bladder.
- 18 4,4'-Methylenebis (2-chloroaniline): an unregulated carcinogen.
- 19 Efficacy of urinary monitoring for 4,4'-methylenebis (2-chloroaniline).
- 20 4,4'-methylene-bis-ortho-chloro-aniline (MBOCA): absorption and excretion after skin application and gavage.
- 21 Determination of the tumorigenic potential of methylene-bis-orthochloroaniline.
- 22 The identification and control of occupational bladder cancer.
- 23 Urinary bladder tumors in dogs from 4,4'-methylene-bis (2-chloroaniline) (MOCA).