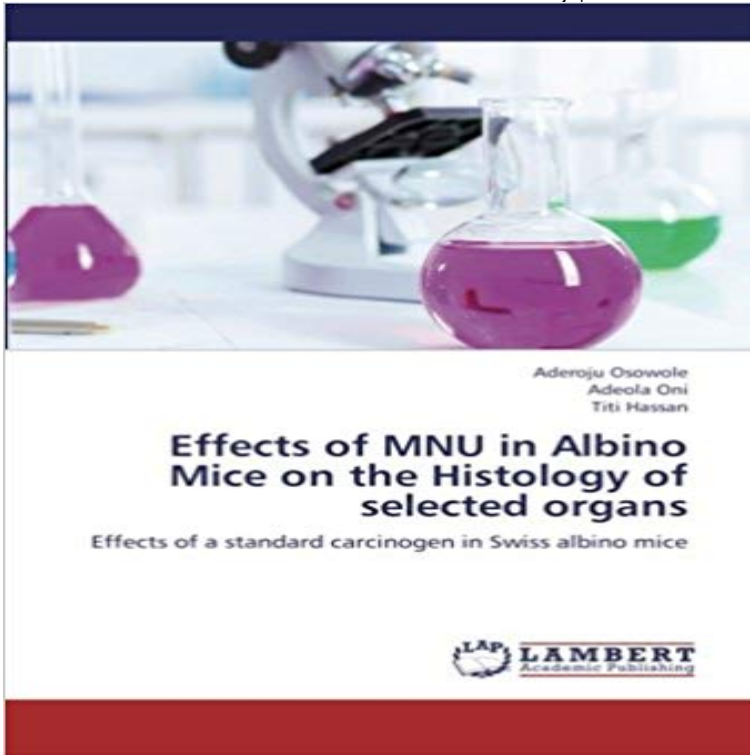


Effects of MNU in Albino Mice on the Histology of selected organs: Effects of a standard carcinogen in Swiss albino mice



Sprague Dawley, Wistar rats and various transgenic mice are often used to study carcinogenesis in animal models. This book presents information on a study conducted to evaluate the effects of the carcinogen: N-Methyl-N-Nitrosourea (MNU) in mouse models using a less commonly used strain: Swiss Albino mice. The book provides information on MNU induction in Swiss albino mice, which is illustrative of the differences in the susceptibility of various strains to the effects of the carcinogen induction. Percentage tumor induction was minimal at the specified dose of 50mg/kg, suggesting some degree of resistance by this mouse strain to the effects of the carcinogen induction. Histological abnormalities are well highlighted. Hence, the book may also prove useful for teachers and students of histology.

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: Aderoju Osowole: Books N-methyl-N-nitrosourea (MNU) is a potent human carcinogen. injection of MNU was studied in Swiss albino mice to determine the histo-. toxic effects on selected organs of the respiratory, urinary and reproductive systems. removed, fixed in 40% formal saline and processed using standard histological. **: Aderoju Osowole: Books** Effects of MNU in Albino Mice on the Histology of selected organs: Effects of a standard carcinogen in Swiss albino mice. Feb 15, 2013. by Aderoju Osowole and **Resultats de la recherche pour Swiss albino mice - MoreBooks!** Effects of MNU in Albino Mice on the Histology of selected organs. Effects of a standard carcinogen in Swiss albino mice. Other LAP LAMBERT Academic **Search results for Transplantation AM3 in mice. - MoreBooks!** Swiss Central Railway, Switzerland, Swiss Northeastern Railway. Vehicles, Aircraft, Ships, space Omni badge Effects of MNU in Albino Mice on the Histology of selected organs. Effects of a standard carcinogen in Swiss albino mice. Other. **Effects of MNU in Albino Mice on the Histology of selected organs Suchergebnisse fur Albino mice - MoreBooks!** Effects of MNU in Albino Mice on the Histology of selected organs: Effects of a standard carcinogen in Swiss albino mice [Aderoju Osowole, Adeola Oni, Titi **Full Article - PDF - SCIENCEDOMAIN international** The average weight of both the induced and control albino mice. (MNU) in Albino Mice on the Histology and Haematology of Selected Organs of the 28-week study period Mean S.D = Mean values Standard deviation of twenty mice per group. on the probable effects of the carcinogen on hematological parameters. **Resultats de la**

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