

# Introduction To In Vitro Cytotoxicologymechanisms And Methods

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Cytotoxicity is one of the most important indicators for biological evaluation in vitro studies. In vitro, chemicals such as drugs and pesticides have different cytotoxicity mechanisms such as destruction of cell membranes, prevention of protein synthesis, irreversible binding to receptors etc. In order to determine the cell death caused by these damages, there is a need for cheap, reliable ...

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In vitro Cytotoxic Activities and Molecular Mechanisms of Angelica shikokiana Extract and its Isolated Compounds Amira Mira 1, 2 and Kuniyoshi Shimizu 1 1 Department of Agro-environmental Sciences, Division of Systematic Forest and Forest Products Sciences, Faculty of Agriculture, Graduate School of Kyushu University, Hakozaki 6-10-1, Fukuoka ...

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INTRODUCTION During the past two decades numerous in vitro toxicity assays using cells in culture have been developed for screening environmental chemicals, with the aim of avoiding ethically dubious and time-consuming experimentation with whole animals (Barile, 1994; Gad, 1994).

## **Comparison of the sensitivity of three toxicity tests ...**

In vitro cytotoxicity tests simulate the direct injury to cells by tested substances that may be caused by a number of incomplete mechanisms occurring during periods of exposure that are realistic for acute toxicity (Barile, 1994).

## **In vitro basal and metabolism-mediated cytotoxicity of ...**

INTRODUCTION. Polycyclic aromatic hydrocarbons (PAHs) are of human health concern due to their known or suspected genotoxic, mutagenic or carcinogenic effects 1, 2, and they are a major pollutant class at thousands of contaminated sites in the U.S.A. 3. Bioremediation is an established technology for cleanup of PAH-contaminated soils and sediments, 4 but like most remedial technologies it is ...

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