

# Evaluation Of Short-term Tests For Carcinogens: Report Of The International Programme On Chemical Safety's Collaborative Study On In Vivo Assays

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Jan 11, 2006 . F. De Serres, M. Shelby, B. Margolin, M. Ishidate and G. Beeking (eds). Evaluation of short term tests for carcinogens. (Report of the International Programme on Chemical Safety's Collaborative Study on In vivo Assays) Vol. Risk Assessment and Decision Making Using Test Results: The . - Google Books Result An in vivo test for detection of somatic mutations at the d and . Biological Reactive Intermediates IV: Molecular and Cellular . - Google Books Result The in vivo mammalian micronucleus assay is the primary test in a battery of . lymphocytes predict human cancer: a report from the European Study Group Ishidate-Jr M, Beeking (eds) Evaluation of short-term tests for carcinogens. Report of the international programme on chemical safety's collaborative study on in vivo The Isolated hepatocyte: Use in Toxicology and Xenobiotic . - Google Books Result A short review of the available data on the health effects of benzene is presented. Evaluation of Short-Term Tests for Carcinogens: Report on the International Program on Chemical Safety Collaborative Study on in Vitro Assays, Elsevier, Carcinogens, summary report on the evaluation of short-term in vitro . Basic Mutagenicity Tests: UKEMS Recommended Procedures - Google Books Result

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