

Correlations Between In Vitro and In Vivo Investigations in Inhalation Toxicology

SHORT: This book represents scientific work presented at the 5th International Symposium, covering new developments in this field of research

LONG: A major focus of this book is airborne toxicants, including particles and fibers, oxidant gases, organic chemicals, and complex mixtures. Worldwide experts contributed chapters to this comprehensive exploration of inhalation toxicology.

The book's sections include: methodology, research findings and interpretations, and relevance for risk assessment.

U. Mohr [et al]. Washington, D.C. 1997.