

Issues in Toxicology

New series from the RSC

Series Editors

Professor Diana Anderson, *University of Bradford, UK*

Dr Michael D Waters, *National Institute of Environmental Health Science, USA*

Dr Timothy C Marrs, *Food Standards Agency, UK*

This series is devoted to coverage of modern toxicology and assessment of risk and is responding to the resurgence in interest in these areas of scientific investigation.

Topics covered include: hair in toxicology; toxicogenomics; reproductive (particularly male mediated) toxicology; biomarkers in toxicology; and possible chemical warfare.

Ideal as a reference and guide to investigations in the biomedical, biochemical and pharmaceutical sciences.

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Toxicology, biomedicine, biochemistry, forensics and environmental/pollution sciences

Format

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Hair in Toxicology: An Important Bio-Monitor

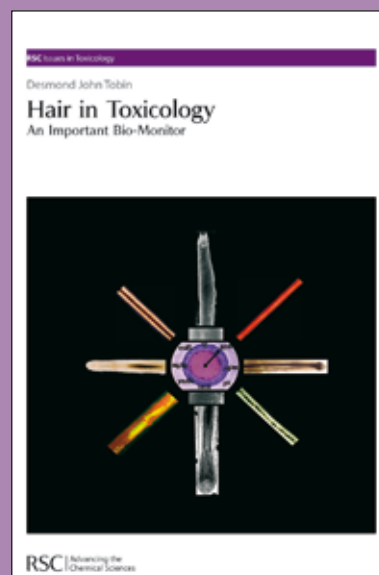
Edited by Desmond John Tobin, *University of Bradford, UK*

The first book of its kind devoted exclusively to in-depth analysis of the hair shaft, as an important tool for a diverse range of scientific investigations.

It covers:

- Information on the exposure of hair to chemicals and pollutants
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- The ability of hair to capture information on personal identity, chemical exposure, and environmental interactions
- How hair can provide an understanding of human life from archaeological and historical perspectives
- Future direction in the use of hair in toxicology

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