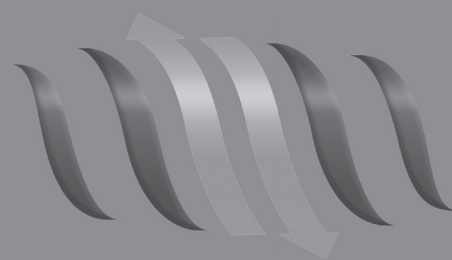


Chemical Biology Virtual Journal

An easy-to-use point of
access to all chemical biology
literature in RSC publications



- Access to review articles, primary literature and book information
- Current awareness features, news and views
- **FREE** access to selected articles
- **FREE** fortnightly email updates of new content

Covers all of the RSC's chemical biology literature as well as other articles and products of interest to the chemical biology community.

RSC Publishing

www.rsc.org/chembiolvj

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.

Readership

Academic researchers, graduate students, government institutions

Market

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

Format

Hardcover

First title in the series

Hair in Toxicology: An Important Bio-Monitor

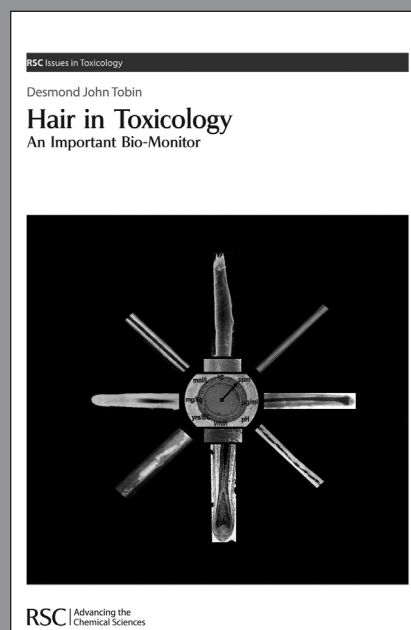
Edited by Desmond John Tobin, *University of Bradford, UK*

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
- Toxicological issues relevant to the use of 'hair care' products
- 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

0 85404 587 2 | 297 pages | £79.95 | 2005



RSC Publishing

www.rsc.org/issuesintoxicology