



ECETOC Publications

Brussels, May 2010

ABOUT ECETOC

The main output of ECETOC's work programme is published in a range of reports that are peer-reviewed by its Scientific Committee, comprising industry and academic experts. Below is a comprehensive list of the reports published to date. Please note that, as of early 2009, 'Monographs', Technical Reports' and 'Documents' are uniformly called 'Technical Reports'.

Reports can normally be downloaded in PDF format from the ECETOC website (www.ecetoc.org/publications). Hard copies are available from the Secretariat upon request. For ECETOC articles, an off-print can be requested from the Secretariat (for members, where copyright allows) or obtained via the publisher's website.

ABOUT ECETOC PUBLICATIONS

[Technical Reports](#) (as of early 2009)
are any of the following three types.

[Monographs](#) (until early 2009)
are critical reviews of generic topics fundamental to the science of chemical risk assessment.

[Technical Reports](#) (until early 2009)
address specific applications of the science of chemical risk assessment.

[Documents](#) (until early 2009)
are scientific briefing papers, addressing emerging scientific or regulatory topics.

[Articles](#)
are publications in peer-reviewed journals.

[JACC Reports](#)
(Joint Assessment of Commodity Chemicals) are comprehensive reviews of toxicological and ecotoxicological data on individual chemical substances.

[Workshop Reports](#)
are summaries of the discussions and conclusions derived from ECETOC's workshops. Unlike other ECETOC reports, they are not peer-reviewed by the Scientific Committee.

[Special Reports](#)
are prepared following requests from external organisations as a basis for their own definite publication.

Monographs

- | No. | Title |
|--------|--|
| No. 1 | Good Laboratory Practice (Published October 1979) |
| No. 2 | A Contribution to Strategy for Identification and Control of Occupational Carcinogens (Published September 1980) |
| No. 3 | Risk Assessment of Occupational Chemical Carcinogens (Published May 1985) |
| No. 4 | Hepatocarcinogenesis in Laboratory Rodents: Relevance for Man (Published October 1982) |
| No. 5 | Identification and Assessment of the Effects of Chemicals on Reproduction and Development (Reproductive Toxicology) (Published December 1983) |
| No. 6 | Acute Toxicity Tests, LD ₅₀ (LC ₅₀) Determinations and Alternatives (Published May 1985) |
| No. 7 | Recommendations for the Harmonisation of International Guidelines for Toxicity Studies (Published December 1985) |
| No. 8 | Structure-Activity Relationships in Toxicology and Ecotoxicology: An Assessment (Summary) (Published June 1986) |
| No. 9 | Assessment of Mutagenicity of Industrial and Plant Protection Chemicals (Published June 1987) |
| No. 10 | Identification of Immunotoxic Effects of Chemicals and Assessment of their Relevance to Man (Published August 1987) |
| No. 11 | Eye Irritation Testing (Published June 1988) |
| No. 12 | Alternative Approaches for the Assessment of Reproductive Toxicity (with emphasis on embryotoxicity/teratogenicity) (Published November 1989) |
| No. 13 | DNA and Protein Adducts: Evaluation of their Use in Exposure Monitoring and Risk Assessment (Published October 1989) |
| No. 14 | Skin Sensitisation Testing (Published March 1990) |
| No. 15 | Skin Irritation (Published July 1990) |
| No. 16 | Early Indicators of Non-Genotoxic Carcinogenesis (Published June 1991) |
| No. 17 | Hepatic Peroxisome Proliferation (Published May 1992) |
| No. 18 | Evaluation of the Neurotoxic Potential of Chemicals (Published September 1992) |
| No. 19 | Respiratory Allergy (Published August 1993) |
| No. 20 | Percutaneous Absorption (Published August 1993) |
| No. 21 | Immunotoxicity: Hazard Identification and Risk Characterisation (Published September 1994) |
| No. 22 | Evaluation of Chemicals for Oculotoxicity (Published November 1994) |
| No. 23 | Receptor Mediated Mechanisms in Chemical Carcinogenesis (Published December 1995) |
| No. 24 | Risk Assessment for Carcinogens (Published July 1996) |
| No. 25 | Practical Concepts for Dose Selection in Chronic Toxicity and Carcinogenicity Studies in Rodents (Published February 1996) |
| No. 26 | Aquatic Toxicity Testing of Sparingly Soluble Volatile and Unstable Substances (Published September 1996) |
| No. 27 | Aneuploidy (Published August 1997) |
| No. 28 | Dose-response and threshold-mediated mechanisms in mutagenesis - Mutation Research Special Issue (Published January 2000) |
| No. 29 | Skin Sensitisation Testing for the Purpose of Hazard Identification and Risk Assessment (Published September 2000) |
| No. 30 | Genetic Susceptibility to Environmental Toxicants (Published October 2001)
Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis, Volume 482, Issues 1-2, Pages 1-115
www.sciencedirect.com/science/journal/00275107 |
| No. 31 | Guidance on Evaluation of Reproductive Toxicity Data (Published February 2002) |
| No. 32 | Use of Human Data in Hazard Classification for Irritation and Sensitisation (Published July 2002) |
| No. 33 | Application of Physiological - Toxicokinetic Modelling to Health Hazard Assessment of Chemical Substances (Published February 2003)
Toxicology Letters, Volume 138, Issues 1-2
www.sciencedirect.com/science/journal/03784274 |
| No. 34 | Toxicogenomics in Genetic Toxicology and Hazard Determination (Published August 2005)
Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis, Volume 575, Issues 1-2
www.sciencedirect.com/science/journal/00275107 |

- No. 35 Biomarkers and molecular epidemiology (Published August 2006)
Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis, Volume 600, Issues 1-2
www.sciencedirect.com/science/journal/00275107
- No. 36 Environmental Genotoxins in Children and Adults (Published August 2006)
Mutation Research/Genetic Toxicology and Environmental Mutagenesis, Volume 608, Issue 2
www.sciencedirect.com/science/journal/13835718
- No. 37 Biomarkers in Children and Adults (Published July 2007)
Toxicology Letters, Volume 172, Nos. 1-2
www.sciencedirect.com/science/journal/03784274
- No. 38 Toxicity of Engineered Nanomaterials (published May 2009)
Toxicology Letters, Volume 186, Issue 3
<http://www.sciencedirect.com/science/journal/03784274>

Technical Reports

No.	Title
No. 1	Assessment of Data on the Effects of Formaldehyde on Humans (Published January 1979) (Updated by TR No. 6)
No. 2	The Mutagenic and Carcinogenic Potential of Formaldehyde (Published May 1981)
No. 3	Assessment of Test Methods for Photodegradation of Chemicals in the Environment (Published August 1981)
No. 4	The Toxicology of Ethylene Glycol Monoalkyl Ethers and its Relevance to Man (Published June 1982) (Updated by TR No. 17)
No. 5	Toxicity of Ethylene Oxide and its Relevance to Man (Published September 1982)
No. 6	Formaldehyde Toxicology: An Up-Dating of ECETOC Technical Reports 1 and 2 (Published September 1982)
No. 7	Experimental Assessment of the Phototransformation of Chemicals in the Atmosphere (Published September 1983)
No. 8	Biodegradation Testing: An Assessment of the Present Status (Published November 1983)
No. 9	Assessment of Reverse-Phase Chromatographic Methods for Determining Partition Coefficients (Published December 1983)
No. 10	Considerations Regarding the Extrapolation of Biological Data in Deriving Occupational Exposure Limits (Published February 1984)
No. 11	Ethylene Oxide Toxicology and its Relevance to Man: An Up-Dating of ECETOC Technical Report No. 5 (Published March 1984)
No. 12	The Phototransformation of Chemicals in Water: Results of a Ring-Test (Published June 1984)
No. 13	The EEC 6th Amendment: A Guide to Risk Evaluation for Effects on the Environment (Published March 1984)
No. 14	The EEC 6th Amendment: A Guide to Risk Evaluation for Effects on Human Health (Published March 1984)
No. 15	The Use of Physical-Chemical Properties in the 6th Amendment and their Required Precision, Accuracy and Limiting Values (Published June 1984)
No. 16	A Review of Recent Literature on the Toxicology of Benzene (Published December 1984)
No. 17	The Toxicology of Glycol Ethers and its Relevance to Man: An Up-Dating of ECETOC Technical Report No. 4) (Published April 1985) (Updated by TR No. 64)
No. 18	Harmonisation of Ready Biodegradability Tests (Published April 1985)
No. 19	An Assessment of Occurrence and Effects of Dialkyl-o-Phthalates in the Environment (Published May 1985)
No. 20	Biodegradation Tests for Poorly-Soluble Compounds (Published February 1986)
No. 21	Guide to the Classification of Carcinogens, Mutagens, and Teratogens under the 6th Amendment (Published February 1986)
No. 22	Classification of Dangerous Substances and Pesticides in the EEC Directives. A Proposed Revision of Criteria for Inhalational Toxicity (Published January 1987)
No. 23	Evaluation of the Toxicity of Substances to be Assessed for Biodegradability (Published November 1986)
No. 24	The EEC 6th Amendment: Prolonged Fish Toxicity Tests (Published October 1986)
No. 25	Evaluation of Fish Tainting (Published January 1987)
No. 26	The Assessment of Carcinogenic Hazard for Human Beings exposed to Methylene Chloride (Published January 1987)
No. 27	Nitrate and Drinking Water (Published January 1988)
No. 28	Evaluation of Anaerobic Biodegradation (Published June 1988)
No. 29	Concentrations of Industrial Organic Chemicals Measured in the Environment: The Influence of Physico-Chemical Properties, Tonnage and Use Patterns (Published June 1988)
No. 30	Existing Chemicals: Literature Reviews and Evaluations (Fifth Edition) (No longer available) (Published May 1994)
No. 31	The Mutagenicity and Carcinogenicity of Vinyl Chloride: A Historical Review and Assessment (Published July 1988)
No. 32	Methylene Chloride (Dichloromethane): Human Risk Assessment Using Experimental Animal Data (Published May 1988)
No. 33	Nickel and Nickel Compounds: Review of Toxicology and Epidemiology with Special Reference to Carcinogenesis (Published February 1989)
No. 34	Methylene Chloride (Dichloromethane): An Overview of Experimental Work Investigating Species Differences in Carcinogenicity and their Relevance to Man (Published March 1989)
No. 35	Fate, Behaviour and Toxicity of Organic Chemicals Associated with Sediments (Published January 1990)
No. 36	Biomonitoring of Industrial Effluents (Published April 1990)
No. 37	Tetrachlorethylene: Assessment of Human Carcinogenic Hazard (Published May 1990)

- No. 38 A Guide to the Classification of Preparations Containing Carcinogens, Mutagens and Teratogens (Published July 1990)
- No. 39 Hazard Assessment of Floating Chemicals After an Accidental Spill at Sea (Published July 1990)
- No. 40 Hazard Assessment of Chemical Contaminants in Soil (Published April 1992)
- No. 41 Human Exposure to N-Nitrosamines, their Effects and a Risk Assessment for N-Nitrosodiethanolamine in Personal Care Products (Published August 1990)
- No. 42 Critical Evaluation of Methods for the Determination of N-Nitrosamines in Personal Care and Household Products (Published February 1991)
- No. 43 Emergency Exposure Indices for Industrial Chemicals (Published March 1991)
- No. 44 Biodegradation Kinetics (Published September 1991)
- No. 45 Nickel, Cobalt and Chromium in Consumer Products: Allergic Contact Dermatitis (Published March 1992)
- No. 46 EC 7th Amendment: Role of Mammalian Toxicokinetic and Metabolic Studies in the Toxicological Assessment of Industrial Chemicals (Published May 1992)
- No. 47 EC 7th Amendment "Toxic to Reproduction": Guidance on Classification (Published August 1992)
- No. 48 Eye Irritation: Reference Chemicals Data Bank (Second Edition) (Published June 1998)
- No. 49 Exposure of Man to Dioxins: A Perspective on Industrial Waste Incineration (Published December 1992)
- No. 50 Estimating Environmental Concentrations of Chemicals using Fate and Exposure Models (Published November 1992)
- No. 51 Environmental Hazard Assessment of Substances (Published January 1993)
- No. 52 Styrene Toxicology Investigation on the Potential for Carcinogenicity (Published August 1992)
- No. 53 DHTDMAC: Aquatic and Terrestrial Hazard Assessment (CAS No. 61789-80-8) (Published February 1993)
- No. 54 Assessment of the Biodegradation of Chemicals in the Marine Environment (Published August 1993)
- No. 55 Pulmonary Toxicity of Polyalkylene Glycols (Published December 1997)
- No. 56 Aquatic Toxicity Data Evaluation (Published December 1993)
- No. 57 Polypropylene Production and Colorectal Cancer (Published February 1994)
- No. 58 Assessment of Non-Occupational Exposure to Chemicals (Published May 1994)
- No. 59 Testing for Worker Protection (Published April 1994)
- No. 60 Trichloroethylene: Assessment of Human Carcinogenic Hazard (Published May 1994)
- No. 61 Environmental Exposure Assessment (Published September 1994)
- No. 62 Ammonia Emissions to Air in Western Europe (Published July 1994)
- No. 63 Reproductive and General Toxicology of some Inorganic Borates and Risk Assessment for Human Beings (Published February 1995)
- No. 64 The Toxicology of Glycol Ethers and its Relevance to Man (Published August 1995)
- No. 65 Formaldehyde and Human Cancer Risks (Published May 1995)
- No. 66 Skin Irritation and Corrosion: Reference Chemicals Data Bank (Published March 1995)
- No. 67 The Role of Bioaccumulation in Environmental Risk Assessment: The Aquatic Environment and Related Food Webs (Published October 1995)
- No. 68 Assessment Factors in Human Health Risk Assessment (Published August 1995) (Updated by TR No. 86)
- No. 69 Toxicology of Man-Made Organic Fibres (Published April 1996)
- No. 70 Chronic Neurotoxicity of Solvents (Published February 1996)
- No. 71 Inventory of Critical Reviews on Chemicals (Only available to ECETOC members) (Published August 1996)
- No. 72 Methyl *tert*-Butyl Ether (MTBE) Health Risk Characterisation (Published June 1997)
- No. 73 The Value of Aquatic Model Ecosystem Studies in Ecotoxicology (Published December 1997)
- No. 74 QSARs in the Assessment of the Environmental Fate and Effects of Chemicals (Published June 1998)
- No. 75 Organophosphorus Pesticides and Long-term Effects on the Nervous System (Published December 1998)
- No. 76 Monitoring and Modelling of Industrial Organic Chemicals, with Particular Reference to Aquatic Risk Assessment (Published January 1999)
- No. 77 Skin and Respiratory Sensitisers: Reference Chemicals Data Bank (Published August 1999)
- No. 78 Skin Sensitisation Testing: Methodological Considerations (Published December 1999)

- No. 79 Exposure Factors Sourcebook for European Populations (with Focus on UK Data) (Published June 2001)
- No. 80 Aquatic Toxicity of Mixtures (Published July 2001)
- No. 81 Human Acute Intoxication from Monochloroacetic Acid: Proposals for Therapy (Published November 2001)
- No. 82 Risk Assessment in Marine Environments (Published December 2001)
- No. 83 The Use of T25 Estimates and Alternative Methods in the Regulatory Risk Assessment of Non-threshold Carcinogens in the European Union (Published December 2002)
- No. 84 Scientific Principles for Soil Hazard Assessment of Substances (Published July 2002)
- No. 85 Recognition of, and Differentiation between, Adverse and Non-adverse Effects in Toxicology Studies (Published December 2002)
- No. 86 Derivation of Assessment Factors for Human Health Risk Assessment (Published February 2003)
- No. 87 Contact Sensitisation: Classification According to Potency (Published April 2003)
- No. 88 Environmental Risk Assessment of Difficult Substances (Published June 2003)
- No. 89 (Q)SARS: Evaluation of the Commercially Available Software for Human Health and Environmental Endpoints with Respect to Chemical Management Applications (Published September 2003)
- No. 90 Persistence of Chemicals in the Environment (Published October 2003)
- No. 91 Aquatic Hazard Assessment II (Published November 2003)
- No. 92 Soil and Sediment Risk Assessment (Published December 2004)
- No. 93 Targeted Risk Assessment (Published December 2004)
- No. 94 Whole Effluent Assessment (Published December 2004)
- No. 95 The Toxicology of Glycol Ethers and its Relevance to Man (Fourth Edition) Volume I and Volume II Substance Profiles (Published February 2005)
- No. 96 Trends in Children's Health and the Role of Chemicals: State of the Science Review (Published June 2005)
- No. 97 Alternative Testing Approaches in Environmental Safety Assessment (Published December 2005)
- No. 98 Risk Assessment of PBT Chemicals (Published December 2005)
- No. 99 Toxicological Modes of Action: Relevance for Human Risk Assessment (Published July 2006)
- No. 100 Contribution to the Methodology for the Development of Acute Exposure Threshold Levels in Case of Accidental Chemical Release (Published July 2006)
- No. 101 Guidance for Setting Occupational Exposure Limits: Emphasis on Data-Poor Substances (Published October 2006)
- No. 102 Intelligent Testing Strategies in Ecotoxicology: Mode of Action Approach for Specifically Acting Chemicals (Published December 2007)
- No. 103 Toxicity of Possible Impurities and By-products in Fluorocarbon Products (Published December 2008)
- No. 104 Framework for the Integration of Human and Animal Data in Chemical Risk Assessment (Published January 2009)
- No. 105 Evaluation of Cardiac Sensitisation Test Methods (Published October 2009)
- No. 106 Guidance on Identifying Endocrine Disrupting Effects (Published June 2009)
- No. 107 Addendum to ECETOC Targeted Risk assessment report No. 93 (Published December 2009)
- No. 108 Collation of Existing Marine Biodegradation Data and its Use in Environmental Risk Assessment (Published December 2009)

Joint Assessment of Commodity Chemicals (JACC) Reports

No.	Title
No. 1	Melamine (Published February 1983)
No. 2	1,4-Dioxane (Published February 1983)
No. 3	Methyl Ethyl Ketone (Published February 1983)
No. 4	Methylene Chloride (Published January 1984)
No. 5	Vinylidene Chloride (Published August 1985)
No. 6	Xylenes (Published June 1986)
No. 7	Ethylbenzene (Published August 1986)
No. 8	Methyl Isobutyl Ketone (Published May 1987)
No. 9	Chlorodifluoromethane (Published October 1989)
No. 10	Isophorone (Published September 1989)
No. 11	1,2-Dichloro-1,1-difluoroethane (HFA-132b) (Published May 1990)
No. 12	1-Chloro-1,2,2,2-tetrafluoroethane (HFA-124) (Published May 1990) (Updated by JACC No. 25)
No. 13	1,1-Dichloro-2,2,2-trifluoroethane (HFA-123) (Published May 1990) (Updated by JACC No. 33)
No. 14	1-Chloro-2,2,2-trifluoromethane (HFA-133a) (Published August 1990)
No. 15	1-Fluoro 1,1-dichloroethane (HFA-141) (Published August 1990) (Updated by JACC No. 29)
No. 16	Dichlorofluoromethane (HCFC-21) (Published August 1990)
No. 17	1-Chloro-1,1-difluoroethane (HFA-142b) (Published August 1990)
No. 18	Vinyl Acetate (Published February 1991)
No. 19	Dicyclopentadiene (CAS: 77-73-6) (Published July 1991)
No. 20	Tris-/Bis-/Mono-(2 ethylhexyl) phosphate (Published May 1992)
No. 21	Tris-(2-butoxyethyl)-phosphate (CAS:78-51-3) (Published March 1992)
No. 22	Hydrogen Peroxide (CAS: 7722-84-1) (Published January 1993)
No. 23	Polycarboxylate Polymers as Used in Detergents (Published November 1993)
No. 24	Pentafluoroethane (HFC-125) (CAS: 354-33-6) (Published May 1994)
No. 25	1-Chloro-1,2,2,2-tetrafluoroethane (HCFC 124) (CAS No. 2837-89-0) (Second Edition) (Published July 1994) (Updated by JACC 46)
No. 26	Linear Polydimethylsiloxanes (CAS No. 63148-62-9) (Published September 1994)
No. 27	<i>n</i> -Butyl Acrylate (CAS No. 141-32-2) (Published August 1994)
No. 28	Ethyl Acrylate (CAS No. 140-88-5) (Published September 1994)
No. 29	1,1-Dichloro-1-fluoroethane (HCFC-141b) (CAS No. 1717-00-6) (Published December 1994)
No. 30	Methyl Methacrylate (CAS No. 80-62-6) (Published February 1995)
No. 31	1,1,1,2-Tetrafluoroethane (HFC-134a) (CAS No. 811-97-2) (Published February 1995) (Updated by JACC No. 50)
No. 32	Difluoromethane (HFC-32) (CAS No. 75-10-5) (Published May 1995) (Updated by JACC No. 54)
No. 33	1,1-Dichloro-2,2,2-trifluoroethane (HCFC-123) (CAS No. 306-83-2) (Published February 1996) (Updated by JACC No. 47)
No. 34	Acrylic Acid (CAS No. 79-10-7) (Published September 1995)
No. 35	Methacrylic Acid (CAS No. 79-41-4) (Published May 1996)
No. 36	<i>n</i> -Butyl Methacrylate; Isobutyl Methacrylate (CAS No. 97-88-1) (CAS No. 97-86-9) (Published December 1996)
No. 37	Methyl Acrylate (CAS No. 96-33-3) (Published September 1998)
No. 38	Monochloroacetic Acid (CAS No. 79-11-8) and its Sodium Salt (CAS No. 3926-62-3) (Published June 1999)
No. 39	Tetrachloroethylene (CAS No. 127-18-4) (Published December 1999)
No. 40	Peracetic Acid (CAS No. 79-21-0) and its Equilibrium Solutions (Published January 2001)
No. 41	<i>n</i> -Butanol (CAS No. 71-36-3) (Published March 2004)
No. 42	Tetrafluoroethylene (CAS No. 116-14-3) (Published December 2003)
No. 43	<i>sec</i> -Butanol (CAS No. 78-92-2) (Published December 2004)

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- No. 44 1, 1, 1, 3, 3-Pentafluoropropane (HFC-245fa) (Published June 2004)
- No. 45 1, 1-Difluoroethane (HFC-152a) (CAS No. 75-37-6) (Published September 2004)
- No. 46 1-Chloro-1,2,2,2-tetrafluoroethane (HCFC 124) CAS No. 2837-89-0 (Third Edition) (Published November 2004)
- No. 47 1,1-Dichloro-2,2,2-trifluoroethane (HCFC-123) CAS No. 306-83-2 (Third Edition) (Published May 2005)
- No. 48 Hexafluoropropylene (HFP) CAS No. 116-15-4 (Published September 2005)
- No. 49 Vinylidene Fluoride CAS No. 75-38-7 (Published November 2005)
- No. 50 1,1,1,2-Tetrafluoroethane (HFC-134a) (CAS No. 811-97-2) (Second Edition) (Published January 2006)
- No. 51 Synthetic Amorphous Silica (CAS No. 7631-86-9) (Published September 2006)
- No. 52 Trifluoroethane (HFC-143a) CAS No. 420-46-2 (Published October 2006)
- No. 53 Cyanides of Hydrogen, Sodium and Potassium, and Acetone Cyanohydrin (CAS No. 74-90-8, 143-33-9, 151-50-8 and 75-86-5) (Published September 2007)
- No. 54 Difluoromethane (HFC-32) CAS No. 75-10-5 (Second Edition) (Published June 2008)

Special Reports

No.	Title
No. 8	HAZCHEM; A Mathematical Model for Use in Risk Assessment of Substances (Published October 1994)
No. 9	Styrene Criteria Document (Published June 1995)
No. 10	Hydrogen Peroxide OEL Criteria Document (CAS No. 7722-84-1) (Published July 1996)
No. 11	Ecotoxicology of some Inorganic Borates (Published March 1997)
No. 12	1,3-Butadiene OEL Criteria Document (Second Edition) (CAS No. 106-99-0) (Published January 1997)
No. 13	Occupational Exposure Limits for Hydrocarbon Solvents (Published August 1997)
No. 14	<i>n</i> -Butyl Methacrylate and Isobutyl Methacrylate OEL Criteria Document (Published May 1998)
No. 15	Examination of a Proposed Skin Notation Strategy (Published September 1998)
No. 16	GREAT-ER User Manual (Published March 1999)
No. 17	Risk Assessment Report for Existing Substances Methyl <i>tertiary</i> -Butyl Ether (Published December 2003)

Documents

No.	Title
No. 32	Environmental Oestrogens: Male Reproduction and Reproductive Development (Published January 1996)
No. 33	Environmental Oestrogens: A Compendium of Test Methods (Published July 1996)
No. 34	The Challenge Posed by Endocrine-disrupting Chemicals (Published February 1996)
No. 35	Exposure Assessment in the Context of the EU Technical Guidance Documents on Risk Assessment of Substances (Published May 1997)
No. 36	Comments on OECD Draft Detailed Review Paper: Appraisal of Test Methods for Sex-Hormone Disrupting Chemicals (Published August 1997)
No. 37	EC Classification of Eye Irritancy (Published December 1997)
No. 38	Wildlife and Endocrine Disrupters: Requirements for Hazard Identification (Published January 1998)
No. 39	Screening and Testing Methods for Ecotoxicological Effects of Potential Endocrine Disrupters: Response to the EDSTAC Recommendations and a Proposed Alternative Approach (Published January 1999)
No. 40	Comments on Recommendation from Scientific Committee on Occupational Exposure Limits for 1,3-Butadiene (Published October 2000)
No. 41	Persistent Organic Pollutants (POPs) Response to UNEP/INC/CEG-I Annex 1 (Published January 2000)
No. 42	Genomics, Transcript Profiling, Proteomics and Metabonomics (GTPM). An Introduction (Published April 2001)
No. 43	Contact Sensitisation: Classification According to Potency. A Commentary (Published July 2003)
No. 44	Guidance for the Interpretation of Biomonitoring Data (Published November 2005)
No. 45	Triggering and Waiving Criteria for the Extended One-Generation Reproduction Toxicity Study (Published March 2008)
No. 46	Potency Values from the Local Lymph Node Assay: Application to Classification, Labelling and Risk Assessment (Published December 2008)

Workshop Reports

- | No. | Title |
|--------|--|
| No. 1 | Workshop on Availability, Interpretation and Use of Environmental Monitoring Data
20-21 March 2003, Brussels (Published December 2003) |
| No. 2 | Strategy Report on Challenges, Opportunities and Research needs arising from the Definition, Assessment and Management of Ecological Quality Status as required by the EU Water Framework Directive based on the workshop EQS and WFD versus PNEC and REACH - are they doing the job? 27-28 November 2003, Budapest (Published March 2004) |
| No. 3 | Workshop on the Use of Human Data in Risk Assessment
23-24 February 2004, Cardiff (Published November 2004) |
| No. 4 | Influence of Maternal Toxicity in Studies on Developmental Toxicity
2 March 2004, Berlin (Published October 2004) |
| No. 5 | Workshop on Alternative Testing Approaches in Environmental Risk Assessment
7-9 July 2004, Paris (Published December 2004) |
| No. 6 | Workshop on Chemical Pollution, Respiratory Allergy and Asthma
16-17 June 2005, Leuven (Published December 2005) |
| No. 7 | Workshop on Testing Strategies to Establish the Safety of Nanomaterials
7-8 November 2005, Barcelona (Published August 2006) |
| No. 8 | Workshop on Societal Aspects of Nanotechnology
7-8 November 2005, Barcelona (Published October 2006) |
| No. 9 | Workshop on the Refinement of Mutagenicity/Genotoxicity Testing
23-24 April 2007, Malta (Published September 2007) |
| No. 10 | Workshop on Biodegradation and Persistence
26-27 June 2007, Holmes Chapel (Published September 2007) |
| No. 11 | Workshop on the Application of 'Omics in Toxicology and Ecotoxicology: Case Studies and Risk Assessment
6-7 December 2007, Malaga (Published July 2008) |
| No. 12 | Workshop on Triggering and Waiving Criteria for the Extended One-Generation Reproduction Toxicity Study
14-15 April 2008, Barza d'Ispira (Published August 2008) |
| No. 13 | Counting the Costs and Benefits of Chemical Controls: Role of Environmental Risk Assessment in Socio-Economic Analysis
4 June 2008, Brussels (Published September 2008) |
| No. 14 | Use of Markers for Improved Retrospective Exposure Assessment in Epidemiology Studies
24-25 June 2008, Brussels (Published February 2009) |
| No. 15 | The Probabilistic Approaches for Marine Hazard Assessment. 18-19 June 2008, Oslo (Published June 2009) |
| No. 16 | Guidance on interpreting endocrine disrupting effects. 29-30 June 2009, Barcelona (Published October 2009) |
| No. 17 | Significance of Bound Residues in Environmental Risk Assessment.
14-15 October 2009, Brussels (Published February 2010) |
| No. 18 | The Enhancement of the Scientific Process and Transparency of Observational Epidemiology Studies
24-25 September 2009, London (Published November 2009) |

Published Articles

- 2010 Guidance for the classification of carcinogens under the globally harmonised system of classification and labelling of chemicals (GHS)
McGregor D, Boobis A, Binaglia M, Botham P, Hoffstadt L, Hubbard S, Petry T, Riley A, Schwartz D, Hennes EC.
Critical Reviews in Toxicology 40, 3, 245-285.
[doi:10.3109/10408440903384717](https://doi.org/10.3109/10408440903384717)
- 2010 Potency values from the local lymph node assay: application to classification, labelling and risk assessment
Loveless SE, Api A-M, Crevel RWR, Debruyne E, Gamer A, Jowsey IR, Kern P, Kimber I, Lea L, Lloyd P, Mehmood Z, Steiling W, Veenstra G, Woolhiser M, Hennes EC.
Regulatory Toxicology and Pharmacology 56, 54-66.
[doi:10.1016/j.yrtph.2009.08.016](https://doi.org/10.1016/j.yrtph.2009.08.016)
- 2009 Toxicity of engineered nanomaterials
Norppa H, Greim H, eds.
Special Issue Toxicology Letters 186:147-176 (8 May 2009).
<http://www.sciencedirect.com/science/journal/03784274>
- 2009 Toxicology of engineered nanomaterials: Introduction
Wiegand H-J, Krüger N, Norppa H, Carmichael N, Greim H, Vrijhof H.
Toxicology Letters 186 (2009) 147.
[doi:10.1016/j.toxlet.2008.09.019](https://doi.org/10.1016/j.toxlet.2008.09.019)
- 2009 Thresholds for genotoxins and their application in risk assessment: Editorial
Carmichael P, Kirsch-Volders M, Vrijhof H.
Mutation Research 678 (2009) 71.
[doi:10.1016/j.mrgentox.2009.04.012](https://doi.org/10.1016/j.mrgentox.2009.04.012)
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