

1. Record Nr.	UNINA9910141818603321
Autore	Kassam Karim-Aly S.
Titolo	Biocultural diversity and Indigenous ways of knowing [[electronic resource]] : reframing human ecology in the Arctic and Sub-Arctic // Karim-Aly S. Kassam
Pubbl/distr/stampa	Calgary : , : University of Calgary Press, , 2009
Descrizione fisica	1 online resource (270 pages) : illustrations
Soggetti	Ecology Biodiversity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
2. Record Nr.	UNINA9910778611203321
Titolo	Evaluating chemical and other agent exposures for reproductive and developmental toxicity [[electronic resource] /] / Subcommittee on Reproductive and Developmental Toxicology, Committee on Toxicology, Board on Environmental Studies and Toxicology, Commission on Life Sciences, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2001
ISBN	0-309-17139-3 1-280-18509-0 9786610185092 0-309-56761-0
Descrizione fisica	1 online resource (262 p.)
Collana	Compass series
Disciplina	616.6/5071
Soggetti	Reproductive toxicology Developmental toxicology Toxicity testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 92-114).
Nota di contenuto	<p> ""EVALUATING CHEMICAL AND OTHER AGENT EXPOSURES FOR REPRODUCTIVE AND DEVELOPMENTAL TOXICITY""; ""Copyright""; ""Preface""; ""Contents""; ""Abbreviations""; ""EVALUATING CHEMICAL AND OTHER AGENT EXPOSURES FOR REPRODUCTIVE AND DEVELOPMENTAL TOXICITY""; ""Summary""; ""CONCLUSIONS AND RECOMMENDATIONS""; ""Evaluative Process""; ""Assessing the Available Data""; ""Integration of Toxicity and Exposure Information""; ""Insufficient Data Sets""; ""Application of the Evaluative Process""; ""Sources of Information""; ""Research Recommendations""; ""1 Introduction ""; ""SUBCOMMITTEE'S TASK"" ""ORGANIZATION OF THE REPORT"" ""2 The Evaluative Process: Part I. Assessing the Available Data ""; ""PRINCIPLES AND OBJECTIVES""; ""Use of Data and Judgment""; ""Weight of Evidence""; ""Threshold Assumption""; ""Narrative Statement""; ""Certainty""; ""Use All Relevant, Acceptable Data""; ""Qualities and Limitations of Reproductive and Developmental Toxicity Studies""; ""Characterizing Data""; ""Expert Review Team""; ""GENERAL DESCRIPTION""; ""DETAILS OF THE EVALUATIVE PROCESS""; ""Exposure Data""; ""General Toxicological and Biological Parameters""; ""Chemistry""; ""Basic Toxicity"" ""Acute Studies"" ""Repeated-Dose Studies""; ""Genetic Toxicity""; ""Pharmacokinetics""; ""Reproductive and Developmental Toxicity""; ""Human Data""; ""Weighing the Evidence""; ""Case Reports and Clinical Series""; ""Assessing Causality in Human Studies""; ""Experimental Animal Toxicity""; ""Utility and Limitations""; ""Adverse Effect""; ""3 The Evaluative Process: Part II. Integration of Toxicity and Exposure Information ""; ""INTERPRETATION OF TOXICITY DATA""; ""Default Assumptions To Be Considered in Assessing Reproductive and Developmental Toxicity Risk""; ""Absorption"" ""Cross-Species Extrapolation"" ""Exposure Duration""; ""Windows of Vulnerability""; ""Additivity""; ""QUANTITATIVE EVALUATION""; ""Identification of the NOAEL and LOAEL""; ""Calculation of the Benchmark Dose""; ""Duration Adjustment""; ""Uncertainty Factors""; ""Calculation of the Unlikely Effect Level""; ""Calculation of the Margin of Exposure (MOE)""; ""Assessing a Degree of Concern""; ""Application of Reproductive and Developmental Toxicity Data to Various Exposure Scenarios""; ""Critical Data Needs""; ""SUMMARY""; ""4 Incomplete or Insufficient Data Sets "" ""PRINCIPLES TO MINIMIZE RISK"" ""PRACTICAL APPLICATION""; ""REDUCING UNCERTAINTY""; ""5 Recommendations ""; ""GENERAL RECOMMENDATIONS""; ""RESEARCH RECOMMENDATIONS""; ""References""; ""Appendixes""; ""Appendix A Application of the Recommended Evaluative Process to Specific Chemicals ""; ""JP-8 JET FUEL""; ""Exposure Data""; ""General Toxicological and Biological Parameters""; ""Lethality""; ""Acute Studies""; ""Human Studies""; ""Experimental Animal Studies""; ""Repeated-Dose Studies""; ""Human Studies""; ""Experimental Animal Studies""; ""Cancer""; ""Genetic Toxicity"" ""Disposition and Pharmacokinetics"" </p>

3. Record Nr.	UNINA9911058928703321
Autore	Pinkus, Karen
Titolo	Subsurface / Karen Pinkus
Pubbl/distr/stampa	Minneapolis, : Universirty of Minnesota Press, 2023
ISBN	978-1-5179-1479-0
Descrizione fisica	219 p. ; 22 cm
Collana	Posthumanities ; 67
Disciplina	809.387
Locazione	FLFBC
Collocazione	809.387 PINK 01
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia