

# RISK: Health, Safety & Environment (1990-2002)

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Volume 3  
Number 4 *RISK: Issues in Health & Safety*

Article 9

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September 1992

## Title Index to Volume Three

RISK Editorial Board

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RISK Editorial Board, *Title Index to Volume Three*, 3 RISK 369 (1992).

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# Index to Volume 3

## By Title†

### *Identifying Chemical Hazards for Regulation: The Scientific Basis and Regulatory Scope of California's Proposition 65 List of Carcinogens and Reproductive Toxicants*

Examines the legislative, regulatory and scientific origins of the Proposition 65 list. Suggests ways to better select future regulatory targets in California and elsewhere.

William S. Pease . . . . . 127

### *Individual Response to Risk as a Function of Normative Social Pressure: A Pilot Study of Seat Belt Use*

Attempts to clarify variables influencing behavior when risk is substantial and subject to individual control. Reports a pilot study of seat belt use and argues for further use in managing risks posed by, e.g., radon and AIDS.

Kenneth D. Boehm, John T. Keating, Karl W. Pfefferkorn,  
Audra J. Pfeltz, Brady G. Serafin, Jessica L. Sullivan,  
Karen L. Thode, Kevin M. Vincent & Juanita V. Field . 199

### *Mountain Goat Removal in Olympic National Park: A Case Study of the Role of Organizational Culture in Individual Risk Decisions and Behavior*

The authors feel that organizational culture sometimes plays a role in individual risk-taking decisions. They argue that this explains apparent acceptance of potential costs otherwise exceeding expected benefits and suggest further research.

Seth Tuler, Gary E. Machlis & Roger E. Kasperson . . 317

### *Nothing Recedes Like Success? Risk Analysis and the Organizational Amplification of Risks*

Argues that risk analysis can be improved by using systematic studies of human behavior to calculate real, empirical probabilities of failure, especially where risks are associated with low expected probabilities of technological failure and are managed for extended periods of time.

William R. Freudenburg . . . . . 1

### *Old Remedies in the Biotechnology Age: Moore v. Regents*

Examines the decision resolving rights to the cell line derived from John Moore's spleen and argues that a constructive trust could achieve a just result in such circumstances without affecting biotechnology research.

Michelle J. Burke and Victoria M. Schmidt . . . . . 219

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† Book reviews listed below, at 375.

*Reply to Valverde*

Responds to a claim that Thompson has put too much emphasis on the distinction between risk subjectivism and risk objectivism.

Paul B. Thompson . . . . . 49

*Risk Assessment and Risk Management: Mending the Schism*

Suggests that having different persons assess and manage risk can be counterproductive.

Richard M. Sedman and Paul W. Hadley . . . . . 189

*Risk and Value Judgments: A Case Study of the Poison Prevention Packaging Act*

Attempts to show why important choices presented in proposals to amend child-resistant packaging regulations are fundamentally normative and argues that basic policy choices should not be obscured by the technical issues.

William E. Hilton . . . . . 37

*Risk Estimation and Expert Judgment: The Case of Yucca Mountain*

Discusses acute disagreement between the federal government and Nevada citizens, focusing on expert judgment. Argues that 1000 year predictions cannot be made from current knowledge and that permanent disposal of radioactive waste is now impossible.

Kristin Shrader-Frechette . . . . . 283

*The Risk of Reliance on Perceived Risk*

From examples not commonly appearing in "risk" literature, argues that giving perceived risk undue attention can have adverse social consequences.

Frank B. Cross . . . . . 59

*The Safety Risks of Proposed Fuel Economy Legislation*

Begins with a comprehensive assessment of, e.g., factors influencing auto safety, previous industry responses to requirements for fuel economy and prior success of regulators in reducing injuries. Concludes that pending fuel economy bills may add to the annual highway toll and presents strategies for saving both fuel *and* lives.

John D. Graham . . . . . 95

*Summary of Workshop to Review an OMB Report on Risk Assessment and Management*

Results of an invitational workshop that peer reviewed a 1990 OMB report concerning federal regulatory approaches.

John S. Evans, John D. Graham, George M. Gray,  
Adrienne Hollis, Barry Ryan, Andrew Smith, Mark Smith &  
Alison Taylor . . . . . 71

*In Support of Huber*

Takes exception to two recent reviews of GALILEO'S REVENGE.

Jon F. Merz . . . . . 195