

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

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

Article 17

September 1993

Author Index to Volume Four

RISK Editorial Board

Follow this and additional works at: <https://scholars.unh.edu/risk>



Part of the [Law Commons](#), [Life Sciences Commons](#), [Physical Sciences and Mathematics Commons](#), and the [Social and Behavioral Sciences Commons](#)

Repository Citation

RISK Editorial Board, *Author Index to Volume Four*, 4 RISK 373 (1993).

This Index is brought to you for free and open access by the University of New Hampshire – Franklin Pierce School of Law at University of New Hampshire Scholars' Repository. It has been accepted for inclusion in RISK: Health, Safety & Environment (1990-2002) by an authorized editor of University of New Hampshire Scholars' Repository. For more information, please contact ellen.phillips@law.unh.edu.

The Science Court: A Bibliography
 Lists articles that focus specifically on the Science Court, as well as articles casually mentioning that proposal in assorted contexts.
 Jon R. Cavicchi 171

The Science Court Experiment: An Interim Report
 Reprint of a 1976 article from SCIENCE proposing a major test of the concept.
 Task Force of the Presidential Advisory Group on Anticipated Advances in Science and Technology 179

The Science Court is Dead; Long Live the Science Court!
 Introduces papers providing a twenty-five year retrospective on the Science Court.
 Thomas G. Field, Jr. 95

The Science Court: Reminiscence and Retrospective
 A self-described "agnostic" on the merits of the Science Court proposal describes his role in efforts to secure a major test of the proposal and concludes that "judges" are probably unnecessary to achieve his original objectives.
 Allan Mazur 161

Science Courts, Evidentiary Procedures and Mixed Science-Policy Decisions
 Analyzes the potential for science courts to address the social need to regulate human carcinogens and concludes that it is not high. Suggests desiderata for application in related areas.
 Carl F. Cranor 113

Systematic Development of Trans-Theoretically Based Behavioral Risk Management Programs
 Explains the development and use of a behavioral risk management strategy designed for developing interventions to change behaviors, e.g., to lower the risk of AIDS. Not restricted to a single model regarding behavior factors.
 Galen E. Cole, David R. Holtgrave & Nilka M. Rios 67

Toxics Use Reduction: Pro and Con
 Using the Massachusetts Act as an example, examines important issues related to the goals and effectiveness of TUR, contrasting claimed benefits and shortcomings. Calls for more balanced analysis.
 Francine Laden & George M. Gray 213

By Author

Kenneth D. Boehm
 (With others) *Individual Control of Risk: Seat Belt Use, Subjective Norms and the Theory of Reasoned Action* 329

Jon R. Cavicchi
The Science Court: A Bibliography 171

Ruth H. Chapman
 (With others) *Schools Respond to Risk Management Programs for Asbestos, Lead in Drinking Water and Radon* 309

Lauraine G. Chestnut	
(With others) <i>Schools Respond to Risk Management Programs for Asbestos, Lead in Drinking Water and Radon</i>	309
Carl F. Cranor	
<i>Science Courts, Evidentiary Procedures and Mixed Science-Policy Decisions</i>	113
Anthony J. Dangelantonio	
<i>Physician Assisted Suicide: The Legal and Practical Contours</i>	55
Galen E. Cole	
(With others) <i>Systematic Development of Trans-Theoretically Based Behavioral Risk Management Programs</i>	67
Marc Dohan	
<i>Regulate Pollution or Land Use? Managing Toxic Air Contaminants in Southern California</i>	343
Thomas G. Field, Jr.	
<i>The Science Court is Dead; Long Live the Science Court!</i> . . .	95
(With another) <i>Daubert's Significance</i>	283
Juanita V. Field	
(With others) <i>Individual Control of Risk: Seat Belt Use, Subjective Norms and the Theory of Reasoned Action</i>	329
Ann Fisher	
(With others) <i>Schools Respond to Risk Management Programs for Asbestos, Lead in Drinking Water and Radon</i>	309
George M. Gray	
(With another) <i>Toxics Use Reduction: Pro and Con</i>	213
Michael Greenberg	
<i>Proving Environmental Inequity in Siting Locally Unwanted Land Uses</i>	235
Kopl Halperin	
<i>A Comparative Analysis of Six Methods for Calculating Travel Fatality Risk</i>	15
(With another) <i>Route Fatality Risk as a Measure of Travel Death Risk</i>	1
David R. Holtgrave	
(With others) <i>Systematic Development of Trans-Theoretically Based Behavioral Risk Management Programs</i>	67
Itzhak Jacoby	
<i>Consensus Development at NIH: What Went Wrong?</i>	133
Sheila Jasanoff	
<i>Procedural Choices in Regulatory Science</i>	143

- Colleen M. Keegan
(With another) *Daubert's Significance* 283
- Branden B. Johnson
Advancing Understanding of Knowledge's Role in Lay Risk Perception 189
- Arthur Kantrowitz
Elitism vs. Checks and Balances in Communicating Scientific Information to the Public 101
- Francine Laden
(With another) *Toxics Use Reduction: Pro and Con* 213
- Judy S. LaKind
(With another) *Comparison of Predicted and Observed Dioxin Levels in Fish: Implications for Risk Assessment* 253
- Allan Mazur
The Science Court: Reminiscence and Retrospective 161
- Daniel Q. Naiman
(With another) *Comparison of Predicted and Observed Dioxin Levels in Fish: Implications for Risk Assessment* 253
- Leslie A. Nieves
Economic Impacts of Noxious Facilities: Incorporating the Effects of Risk Aversion 35
- Jim Redman
(With another) *Route Fatality Risk as a Measure of Travel Death Risk* 1
- Nilka M. Rios
(With others) *Systematic Development of Trans-Theoretically Based Behavioral Risk Management Programs* 67
- Robert D. Rowe
(With others) *Schools Respond to Risk Management Programs for Asbestos, Lead in Drinking Water and Radon* 309
- Brady G. Serafin
(With others) *Individual Control of Risk: Seat Belt Use, Subjective Norms and the Theory of Reasoned Action* 329
- Jessica L. Sullivan
(With others) *Individual Control of Risk: Seat Belt Use, Subjective Norms and the Theory of Reasoned Action* 329
- Task Force of the Presidential Advisory Group on Anticipated Advances in Science and Technology
The Science Court Experiment: An Interim Report 179