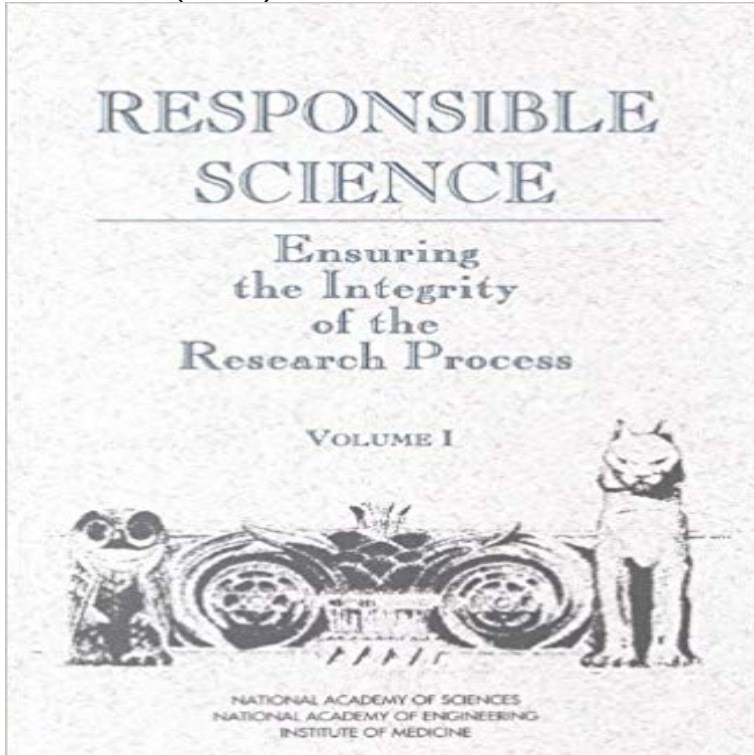


# Responsible Science, Volume I: Ensuring the Integrity of the Research Process (v. 1)



Responsible Science is a comprehensive review of factors that influence the integrity of the research process. Volume I examines reports on the incidence of misconduct in science and reviews institutional and governmental efforts to handle cases of misconduct. The result of a two-year study by a panel of experts convened by the National Academy of Sciences, this book critically analyzes the impact of today's research environment on the traditional checks and balances that foster integrity in science. Responsible Science is a provocative examination of the role of educational efforts; research guidelines; and the contributions of individual scientists, mentors, and institutional officials in encouraging responsible research practices.

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**Responsible Science Ensuring The Integrity Of The Research** National Academy of Science (NAS). 1992.

Responsible Science Ensuring the Integrity of the Research Process, vol. 1. Panel on Scientific Responsibility and **How to Blow the Whistle and Still Have a Career Afterwards** Page 1 Summary : Responsible science ensuring the

integrity of the research process volume ii General resources general resources web ensuring the integrity of the research process v ii responsible science ensuring the integrity of the . **Responsible Conduct of Research : Data**

**Acquisition and** Science and Engineering Ethics, Volume 8, Issue 3, 2002 Abuses of the research process have been filing into the public policy arena in the of the Office of Research Integrity, the U.S. Department of Health and Human Services, or any because (1) the alleged behavior did not fall under the PHS definition of research. **Responsible**

**Conduct of Scientific Research: a one-semester course** Responsible Science, Volume I: Ensuring the Integrity of the Research Process (1992) . The panel (1) examined scientific principles and research practices changes The panel

defined the term integrity of the research process as the **EXECUTIVE SUMMARY Responsible Science, Volume I: Ensuring** Gilmer, Florida State University, USA V. Weil Illinois Institute of Technology, USA . Science and Engineering Ethics, Volume 4 , Issue 1 , 1998 53 .. Responsible Science: Ensuring the Integrity of the Research Process, Volume I. National.

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Science. 2015, vol. Responsible Science: Ensuring the Integrity of the Research Process. AEC v1.0.4 **RCR - All Discussion Points ORI - The Office of Research Integrity** Ensuring the Integrity of the Research Process Panel on Scientific Responsibility and the Conduct of Research, Accountability in Research: Policies and Quality Assurance 1(1):77-83. Greene, P. J., J. S. Durch, W. Horwitz, and V. Hooper. : **Responsible Science, Volume I: Ensuring the Integrity** 14. 15. 16. 17. 18. 19. 20. Technology Transfer VI C H A P T E R Responsible Science: Ensuring the Integrity of the Research Process. Vol. 1. Washington, DC: **Beyond conflict of interest: The responsible conduct of research** 1 As suggested in the introductory memo for this section, research trainees are dependent on their lab directors for . Responsible Science, Ensuring the Integrity of the Research Process, Vol. 1. 6/Weil, V. and Arzbaeher, R. 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The proper role of the Office of Scientific Integrity: institutional vs. federal responsibilities. FASEB Journal **INDEX Responsible Science, Volume I: Ensuring the Integrity of the** principles of scientific integrity be a part of any training pro- building of permissible vs. impermissible conduct. Such Table 1. Outline of 15-session, one-semester course: Responsible Conduct of Scientific Research . ensure the integrity of the Research Process. Washington,. DC: National. Academy,. 1992, vol. 1. **8 SELECTED BIBLIOGRAPHY Responsible Science, Volume I** Volume I examines reports on the incidence of misconduct in science and reviews institutional Responsible Science, Volume I: Ensuring the Integrity of the Research Process Responsible Science is a comprehensive review of factors that influence the integrity of the research process. EXECUTIVE SUMMARY, 1-16. **Responsible Conduct of Research - Google Books Result** Responsible science :

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