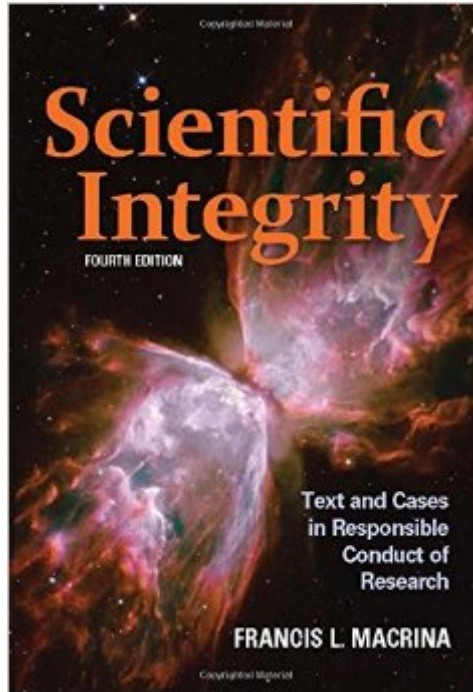


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Scientific Integrity: Text And Cases In Responsible Conduct Of Research



Synopsis

This widely adopted textbook provides the essential content and skill-building tools for teaching the responsible conduct of scientific research. Scientific Integrity covers the breadth of concerns faced by scientists: protection of animal and human experimental subjects, scientific publication, intellectual property, conflict of interest, collaboration, record keeping, mentoring, and the social and ethical responsibilities of scientists. Learning activities and resources designed to elucidate the principles of scientific integrity include Dozens of highly relevant, interactive case studies for discussion in class or online Numerous print and online resources covering the newest research guidelines, regulations, mandates and policies Discussion questions, role-playing exercises, and survey tools to promote critical thought Documents including published rules of conduct, sample experimentation protocols, and patent applications The new edition of Scientific Integrity responds to significant recent changesâ•new mandates, policies, laws, and other developmentsâ•in the field of responsible conduct of research. Dr. Macrina plants the seeds of awareness of existing, changing, and emerging standards in scientific conduct and provides the tools to promote critical thinking in the use of that information. Scientific Integrity is the original turnkey text to guide the next generations of scientists as well as practicing researchers in the essential skills and approaches for the responsible conduct of science.

Book Information

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Customer Reviews

I've used Scientific Integrity since 2010 as a text for our required graduate ethics course and found it

comprehensive and effective. The 3rd edition was beginning to show its age, so I eagerly waited for the 4th edition to see how it would measure up. I was not disappointed. Key sections such as the Intellectual Property and Societal issues chapters were especially updated with the latest information available by early 2014. Perhaps my favorite parts of the book are the case studies (10 at the end of each of the first 10 chapters) and discussion questions that provide thoughtful, real-life examples of scientific ethical situations. My graduate student teaching associates read the book on their own before the class and have retained the books for their own personal use as they prepare to enter the work force. I highly recommend the 4th edition, both as a text book and as a guide to answering some of the critical issues faced by contemporary scientists.

We didn't end up using it much for my bioethics class but it was still a great resource for writing papers

This textbook is very interesting for me. I obtained it on time. Thank you!

Authoritative, clearly written

Excellent book!

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