

Scientific Integrity

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Scientific Integrity

Scientific integrity is the condition resulting from adherence to professional values and practices when conducting, reporting, and applying the results of scientific activities that ensures objectivity, clarity, and reproducibility, and that provides insulation from bias, fabrication, falsification, plagiarism, inappropriate influence, political interference, censorship, and inadequate procedural and information security.

Scientific Integrity and Research Misconduct | USDA

Why is Scientific Integrity Important? Scientific integrity helps to build public support. People are more likely to support the Agency if they can trust the... Scientific integrity, along with federal policies on research misconduct, conflicts of interest, and transparency help... Since EPA reseach ...

Basic Information about Scientific Integrity | Science ...

The Office of Scientific Integrity (OSI) was established within OADS to ensure that CDC science and research activities comply with various federal laws, regulations, and policies. OSI also combines similar scientific functional areas to facilitate the streamlining and effectiveness of critical scientific support functions often processed in sequential order.

CDC - Scientific Integrity - Advancing Excellence ...

Scientific integrity (SI) is maintained when all employees adhere to professional values and practices when conducting and applying the results of science and scholarship that ensures objectivity, clarity, and reproducibility, and that provides insulation from bias, fabrication, falsification, plagiarism, outside interference, and censorship.

Scientific Integrity - USGS

A BILL To amend the America COMPETES Act to establish certain scientific integrity policies for Federal agencies that fund, conduct, or oversee scientific research, and for other purposes. Be it en act ed by the Senate and House of Representatives of the United States of America in Congress assembled, SECTION 1.

H.R.1709 - Scientific Integrity Act 116th Congress (2019 ...

The Role and Activities of Scientific Societies in Promoting Research Integrity: Report of a conference that reviews a history of the perceived roles and activities of scientific societies in promoting ethical conduct, discusses codes of ethics and support activities, and concludes with some findings and recommendations for research and action related to the societies' roles in promoting research integrity

Scientific Integrity | American Association for the ...

Integrity of Scientific and Scholarly Activities "Science and scholarship play a vital role in the Department's mission, providing one of several critical inputs to decision-making on conservation and responsible development of natural resources, preservation of cultural resources, and responsibilities to tribal communities.

Integrity of Scientific and Scholarly Activities | U.S ...

Scientists who expose scientific integrity abuses may be subject to workplace reprisals. The Center for Science and Democracy provides resources to help these scientists document their concerns, share them securely, and seek confidential legal advice when appropriate.

Independent Science | Union of Concerned Scientists

The integrity of research is based on adherence to core values—objectivity, honesty, openness, fairness, accountability, and stewardship. - NASEM report on Fostering Integrity in Research (2017) To report research misconduct, and for any questions or comments on research integrity, contact OER-RI.

Research Integrity | grants.nih.gov

A multi-disciplinary professional and scientific organization dedicated to preserving the right of individuals to obtain the services of a therapist who honors their values, advocating for integrity and objectivity in social science research, and ensuring that competent licensed, professional assistance is available for persons who experience unwanted homosexual attractions.

The Alliance for Therapeutic Choice and Scientific Integrity

FDA has a long and continuing history of promoting an environment of robust scientific debate, where the integrity of information is ensured, all views are carefully considered, and scientific...

Scientific Integrity at FDA | FDA

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.

Scientific Integrity: Text and Cases in Responsible ...

Agencies are taking steps to share tools and good practices to improve the implementation of scientific integrity policies across the Federal government. Some are incorporating scientific integrity policies into broader frameworks to improve the quality and trustworthiness of scientific research results produced or used by Federal agencies.

Scientific Integrity | The White House

Major Functions OSI works with the Centers and the Office of Regulatory Affairs (ORA) to preserve and promote integrity in scientific decision-making, as well as consistency on such issues across...

Office of Scientific Integrity | FDA

This chapter updates the USGS scientific integrity policy (including the scientific code of conduct and procedures for reporting, investigating, and adjudicating allegations of scientific misconduct) and provides guidance for implementing and complying with the Department of the Interior (DOI), Departmental Manual (DM) chapter - 305 DM 3 Integrity of Scientific and Scholarly Activities, the corresponding DOI Scientific Integrity Procedures Handbook and its Appendices.

500.25 - Scientific Integrity

Maintaining Scientific Integrity Public agency scientists are under growing political pressure to alter, dilute, or suppress their findings on issues of controversy. All too frequently, government leaders repudiate or interfere with the work of scientists when evidence supports policies that threaten powerful interests.

Scientific Integrity - Protecting the Environment -PEER.org

This is the home page for the online Scientific Integrity course. The course is designed to provide interaction among the students and the instructor online rather than in person. Instructor. Michael Kalichman, Ph.D. Director, Research Ethics Program mkalichman@ucsd.edu. Time and Location. Online only. Course Objectives

Scientific Integrity

Scientific Integrity Our Nation relies on the products generated by the Federal statistical system to support the decisions of governments, businesses, households, and other organizations.

Scientific Integrity - census.gov

Scientific Integrity Review Work consisting of reports by the United States Office of Research Integrity, identifying questionable research published in articles or books. Notification of the questionable data is carried in the NIH Guide for Grants and Contracts. How to pronounce scientific integrity review?

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