Best Practices for Publishing Your Research: Data Management and Integrity

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Description

An instructor's guide, slide deck, and video on data management and integrity in research publication.

Body

This module is part of a series of seven teaching modules designed to promote best practices in publication ethics for life scientists and biomedical engineers who publish research papers. This module helps students learn professional standards for managing, archiving, and sharing data, presenting findings in manuscripts, assessing the quality of data, and creating a plan for training their future students about data management and integrity.

[Instructor Guide (PDF)](#)
[Presentation (PPT)](#)
[Presentation Video (YouTube)](#)

ExternalURL

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Rights

Resource Type

Educational Activity Description

Parent Collection

Best Practices for Publishing Your Research - American Physiological Society

Topics

Data Management
Publication Ethics

Discipline(s)

Animal Science
Biochemistry
Biomedical Engineering and Bioengineering
Cell and Developmental Biology
Engineering
Integrative Biology
Life and Environmental Sciences
Microbiology
Neuroscience and Neurobiology
Pharmacology
Physiology
Research Ethics
Synthetic Biology
Psychology