



Online Ethics Center
FOR ENGINEERING AND SCIENCE

Best Practices for Publishing Your Research: Data Fabrication and Falsification

Author(s)

Christina N. Bennett
Marsha Lakes Matyas

Year

2017

Description

An instructor's guide, slide deck, and video looking at the topics of data fabrication and falsification 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 recognize data fabrication and falsification (DFF), and create a plan for training their future students about data fabrication and falsification.

[Instructor Guide \(PDF\)](#)

[Presentation \(PPT\)](#)

[Presentation Video \(YouTube\)](#)

ExternalURL

<https://www.lifescitrc.org/collection.cfm?collectionID=4395>

Rights

Use of Materials on the OEC

License

CC BY-NC-SA

Resource Type

Educational Activity Description

Topics

Fabrication

Falsification

Research and Practice

Research Misconduct

Discipline(s)

Animal Science

Biochemistry

Bioinformatics

Biomedical Engineering and Bioengineering

Biophysics

Cell and Developmental Biology

Engineering

Life and Environmental Sciences

Microbiology

Neuroscience and Neurobiology

Nutrition

Pharmacology

Physiology

Systems Biology

Authoring Institution

American Psychological Society