# **JoVE Factsheet**

JoVE is the leading, peer-reviewed, PubMed-indexed video methods journal

## Statistics

Years publishing	13
Sections	13
Video articles published	9100+
JoVE users (in 2018)	5.7 mil
Impact Factor (2018)	1.108
Subscribing institutions	1000+
Publication speed	6 months (avg) from submission to publication

# Scope

### JoVE is a scientific video methods journal.

JoVE publishes novel methods, innovative applications of existing techniques, and gold standard protocols in both the physical and life sciences.

Life sciences sections:

# Physical sciences sections:

Biology Behavior Bioengineering Biochemistry Cancer Research Developmental Biology Genetics Immunology & Infection Medicine Neuroscience

Chemistry Engineering Environment

# Why publish in JoVE?

#### Showcase your research

Demonstrate your expertise within your research community. Easily share techniques and gain visibility with your video article.

#### Peer-reviewed and indexed

JoVE articles are peer-reviewed and indexed in PubMed/MEDLINE, Web of Science, SciFinder, and Scopus.

### Train your lab efficiently

Use your video article for training new and existing lab members. Embed the video on your lab website.

## Easy process: JoVE produces the video

JoVE has a world wide videographer network. Authors submit a traditional text manuscript and JoVE handles the filming & production

# **Editorial Board**

JoVE's Editorial Board includes world renowned scientists, physicians and key opinion leaders.

**90+ scientists** with expertise in JoVE's different sections act as advisors for the journal's content, scope and vision. Some of our Board members are:



**Leonard I. Zon**, Professor Harvard Medical School



Hazel Sive, Professor Massachusetts Institute of Technology



**Seth B. Darling**, Director, Institute for Molecular Engineering Argonne National Laboratory

This sheet was updated on 7/24/2019. For inquiries please email us at submissions@jove.com.