

## Meet your patrons' needs from the classroom to the science lab

JoVE content provides the breadth and depth needed to meet the needs of science students and researchers at all levels. Our solutions provide you with the flexibility to select the content that best suits your institution and maximizes the productivity of your patrons from the classroom to the science lab.

### Why Subscribe to JoVE?

- Increase Your Faculty's Teaching Productivity and Efficiency
- Meet Your Patrons' Needs Across All Levels
- Reduce Lab Training Time By Up to 75%
- Support Your Institution's Strategic Goals
- Improve Student Learning Outcomes
- Advance Scientific Knowledge Transfer and Reproducibility

JoVE Research products accelerate research productivity by bringing to life the intricate details of cutting-edge experiments, alongside text protocols. By enabling researchers to see the scientific method in action, JoVE videos facilitate efficient learning of new methods and ultimately, improve STEM research productivity.

JoVE Education products improve STEM teaching and learning and help educators reach their student learning outcome goals—covering core concepts to advanced methods and theories. Our high-impact animations and visualized real-life experimentations enable quick, in-depth comprehension and support blended learning and flipped classroom initiatives.

Our solutions let you pick and choose from curated content designed to meet the needs of your institution. Benefit from all current and upcoming JoVE content with JoVE Unlimited, choose to focus just on researchers' or learners' needs, or support a specific area of study by providing relevant research and education content just in that field.

#### JoVE Unlimited

JoVE Research

JoVE Education

JoVE Biological Sciences

JoVE Biomedical Sciences & Clinical Medicine

JoVE Brain & Behavior

JoVE Chemistry & Environment

JoVE Engineering & Physics

All solutions are growing and living subscriptions, keeping you up to date with all of JoVE's current and upcoming content as it is released.

## JoVE Unlimited

### JoVE Research

Improve scientists' reproducibility and productivity, directly supporting your institution's research goals

#### Journal

- Behavior
- Biochemistry
- Bioengineering
- Biology
- Cancer Research
- Chemistry
- Developmental Biology
- Engineering
- Environment
- Immunology & Infection
- Genetics
- Medicine
- Neuroscience

#### Encyclopedia of Experiments

- Biology
- Cancer Research

### JoVE Education

Impact STEM teaching and learning at a wide range of instructional levels

#### Science Education

- Advanced Biology
- Basic Biology
- Chemistry
- Clinical Skills
- Engineering
- Environmental Sciences
- Physics
- Psychology

#### Core

- Biology
- Chemistry
- Molecular Biology
- Social Psychology

#### Lab Manual

- Biology
- Chemistry

## Subject-specific Solutions

Provide all of the content needed for the full teaching and research lifecycle in specific fields

### JoVE Biological Sciences

#### Journal

- Biochemistry
- Biology
- Developmental Biology
- Genetics
- Neuroscience

#### Encyclopedia of Experiments: Biology

#### Science Education

- Advanced Biology
- Basic Biology

#### Core

- Biology
- Molecular Biology

#### Lab Manual: Biology

### JoVE Brain & Behavior

#### Journal

- Behavior
- Neuroscience

#### Science Education

- Advanced Biology
- Psychology

#### Core: Social Psychology

### JoVE Chemistry & Environment

#### Journal

- Biochemistry
- Chemistry
- Environment

#### Science Education

- Chemistry
- Environmental Sciences

#### Core: Chemistry

#### Lab Manual: Chemistry

### JoVE Biomedical Sciences & Clinical Medicine

#### Journal

- Bioengineering
- Biology
- Cancer Research
- Genetics
- Immunology & Infection
- Medicine
- Neuroscience

#### Encyclopedia of Experiments

- Biology
- Cancer Research

#### Science Education: Clinical Skills

#### Core

- Biology
- Molecular Biology

#### Lab Manual: Biology

### JoVE Engineering & Physics

#### Journal

- Bioengineering
- Chemistry
- Engineering

#### Science Education

- Engineering
- Physics