



RESEARCH

JoVE Research, a library of videos showcasing scientific research across multiple disciplines, is the leading solution for advancing scientific research and increasing lab productivity.

With video demonstrations of cutting-edge experiments, essential techniques and gold standard protocols, JoVE Research helps institutions worldwide achieve their research goals.

JoVE Is Committed to Supporting Researchers

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■ Rigorous content review process

All JoVE content is reviewed by editors and scientific experts, and JoVE Journal is peer-reviewed, to ensure that the content is scientifically accurate and of the highest quality.

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1,200+

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Boost reproducibility and productivity

Video enables outstanding experimental transparency and enables researchers to minutely explore protocols in ways that are difficult using only text-based instructions.



Save time, money and resources

JoVE videos save time and money on travel and resources often needed to reproduce a complex experiment and require no expert training.



Enable faster onboarding and training of new lab members

JoVE videos help to reduce the time needed for the training from months to weeks. Having access to JoVE preserves knowledge in the lab and enables lab members to successfully replicate projects from years past.



Access higher-level experiments and be better equipped to secure grant funding

JoVE users report that they are better able to learn new techniques outside their area of expertise from JoVE video articles, as compared to traditional text-only articles. JoVE has not only helped many scientists boost their productivity and gain visibility but also stand out in a pool of applicants and successfully secure research grants.

JoVE Research Content

JoVE Journal [Indexed in PubMed, Web of Science, SciFinder, Scopus and SCI Expanded]

JoVE Journal is the world's first peer-reviewed scientific video journal. Scientific research is published in video form alongside text protocols, bringing to life the intricate details of experimental methods. JoVE Journal publishes research across 13 disciplines:

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

JoVE Encyclopedia of Experiments

These first-of their-kind online video encyclopedias of advanced research experiments combine animations visualizing theory and videos demonstrating techniques in real university laboratories.

- **Biology** covers methods relevant to model organisms.
- **Cancer Research** offers methods relevant to various cancer types.



JoVE is the leading producer and publisher of video resources with the mission to increase the productivity of research and education in science, medicine and engineering.

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