

JoVE Launches “JoVE Visualize” The AI-Powered Platform that’ll Transform Research Discovery and Learning

16 September 2025, Boston: [JoVE](#), the world’s leading producer of video-based scientific content, today announced the launch of [JoVE Visualize](#), a pioneering tool that uses advanced AI to bridge the gap between dense academic literature and practical comprehension, by connecting research papers to JoVE’s videos that show real lab techniques in action and clarify key scientific concepts through visual explanation.

With over **40 million peer-reviewed papers** published globally, researchers, educators, and students face unprecedented challenges in navigating and comprehending scientific knowledge. JoVE Visualize helps users **understand research faster by linking scientific papers to videos** that show how the experiments are done. Instead of reading complex text, you can **watch the method being demonstrated, making it easier to learn, teach, and repeat** in the lab.

“Harnessing the power of AI and JoVE’s world-leading video platform of scientific experiments and concepts, we introduce JoVE Visualize to transform how the world experiences science,” said [Moshe Pritsker](#), **CEO & Co-Founder, JoVE**. *“For the first time in the 400-year history of scientific publishing, anyone can instantly see methods and concepts connected across millions of research papers, redefining discovery and making science faster, more productive, and more reproducible.”*

The platform is designed for researchers, educators, students, and institutional leaders who seek faster comprehension, enhanced engagement, and improved reproducibility in their work. With AI-driven visual explanations connected directly to JoVE’s unique library of 25,000+ videos, JoVE Visualize redefines how scientific knowledge is consumed and applied.

JoVE Visualize is now live and accessible to all users. Explore it at www.jove.com/visualize.

Press Release

About JoVE

[JoVE](#) is the leading producer of peer-reviewed video content for scientific research and education. Since 2006, JoVE has published over 25,000 videos across disciplines, including biology, chemistry, medicine, neuroscience, engineering, physics, and environmental sciences. Its key offerings, [JoVE Education](#), [JoVE Research](#), [JoVE Lab Manual](#), [JoVE Business](#), and the [Encyclopedia of Experiments](#) support learning, teaching, and reproducibility in science. JoVE serves over 1,000 institutions globally, including leading universities, research centers, and biopharma companies. Learn more at www.jove.com.

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