

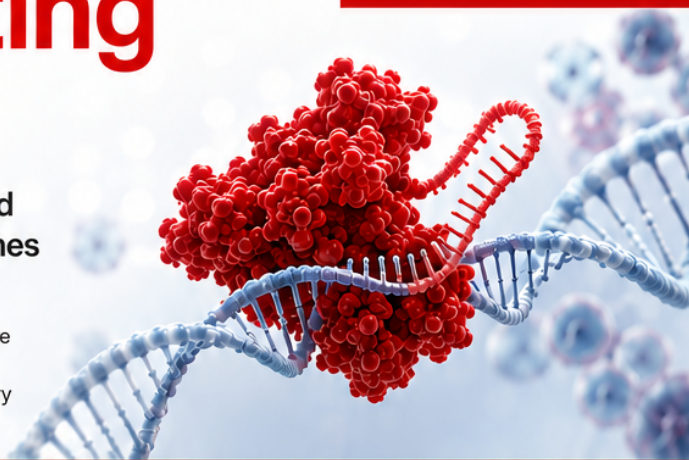
SEMINAR

ThermoFisher
SCIENTIFIC

Gene Editing Solutions

Innovative Gene Editing Tools and Technologies for Common Cell Lines and Primary Cell Types

Explore how Thermo Fisher Scientific's comprehensive gene editing portfolio enables precise, efficient, and scalable genome engineering—empowering discovery and advancing research across all cell types.



DATE

Monday, September 28, 2026



TIME

10:30 – 11:30 AM

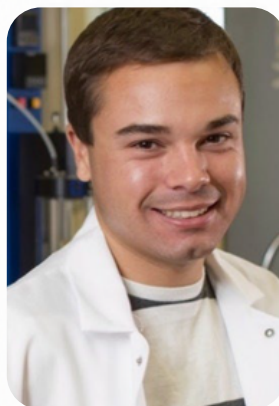


LOCATION

HSRB-II, Room N100
Emory University

AUDIENCE

Faculty, postdocs, graduate students,
and core facility users.



SPEAKER

Kevin Pridham, PhD

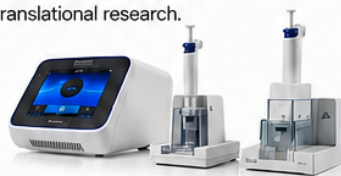
Staff Scientist,
Field Applications

Thermo Fisher Scientific

Kevin.Pridham@ThermoFisher.com

ABOUT THE SEMINAR

Learn how Thermo Fisher Scientific's end-to-end gene editing solutions can accelerate your research in any cell type. This seminar will showcase high-performance tools, reagents, and platforms designed to deliver precision, efficiency, and scalability for knockout, knock-in, and more—supporting discovery through translational research.



Neon™ NxT
Electroporation System



TrueCut™ Cas9
Protein V2

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LEARN MORE
<https://www.thermofisher.com/us/en/home/life-science/genome-editing.html>



We look forward to
seeing you on
September 28!