

The Digital Thread for Laboratory Science

Lab Thread is an integrated lab management platform that combines molecular biology tools, ELN records, sample tracking, data analysis and team feedback into a single, user-friendly interface.

It functions as a simple, secure digital thread that weaves your lab's data, team and workflows into a traceable project-based record of your research.

Connecting your lab's data

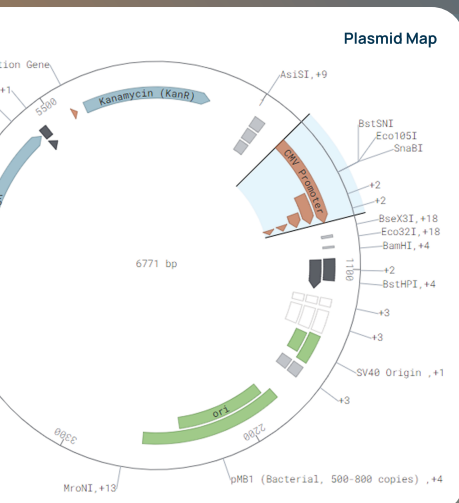
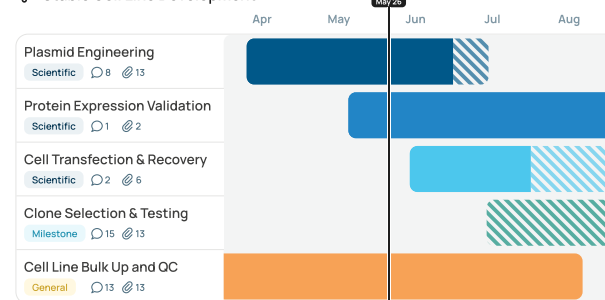
Project management ties the threads of your workflow together

- Collaborate & tag colleagues for review
- Assign tasks & set deadlines
- Store data and associated files
- Trace sample origins
- Comment in real-time
- Easily visualise progress against deadlines
- Rapidly access the data you need for publication

Comments
13

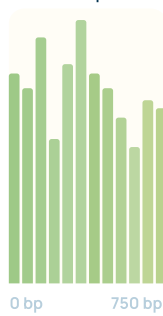
Assets
+ Add 13 16 5 43

Stable Cell Line Development



Sequence Length
2,686 bp

GC Heatmap



Molecular biology tools support strong scientific foundations

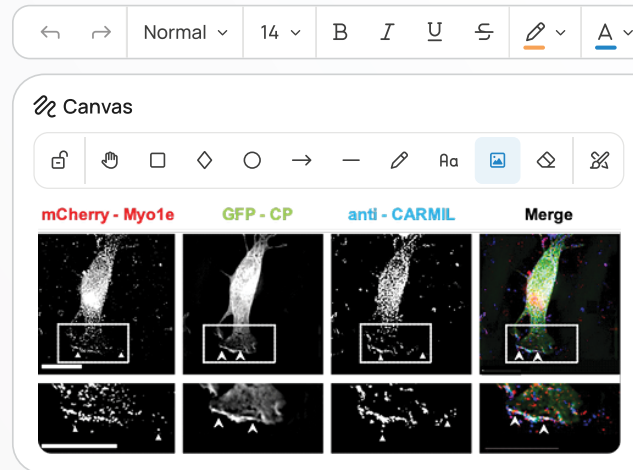
- View sequences in linear or circular format
- Annotate and edit DNA sequences
- Record gels and alignments
- Simulate digests, cloning steps and PCR reactions
- Keep track of design storage, access and use
- Link designs to associated samples, storage locations and processes.

Sign up for free at www.labthread.com

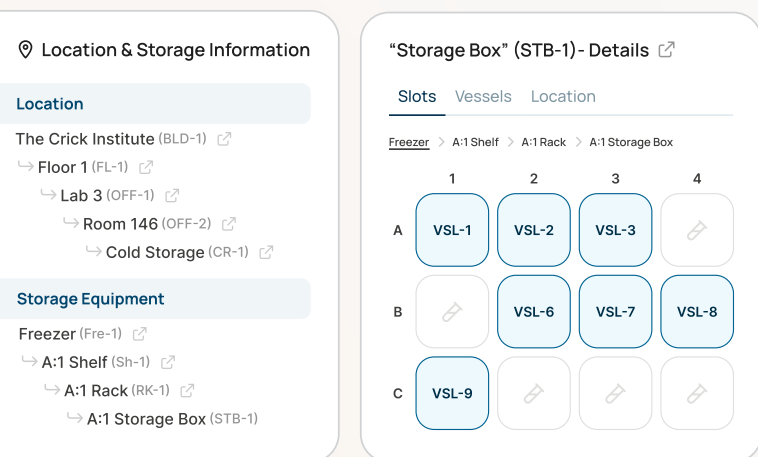


Fast ELN entries with flexible data formatting

- Upload Excel files retaining spreadsheet logic
- Rapidly assemble figures in freeform canvas
- Fast and flexible data entry
- Send for approval, comment or collaborate
- Add timestamps and electronic signatures
- Comply with FAIR data standards effortlessly
- Easy access to historical data and figures



In-built LIMS keeps track of samples, and the data behind them



- Log samples in tube and plate formats
- Define your own data fields
- Review batches and log events
- Store samples in freezers
- Connect every physical sample to its digital record
- Log sample location, volume and status once, update everywhere
- Find assets instantly; turn your freezer into a searchable library

Lab Thread is free for academic labs

Lab Thread offers a free-forever plan for academic labs of up to 5 users. If you choose this plan when you sign up, you will still have access to Lab Thread's full Pro functionality for a 30-day free trial. After this, you can decide whether to proceed with the free plan, or upgrade to access more features.

Free	Core	Core + Most popular	Pro
The foundation for academic research	The essentials for laboratory science	Scale your laboratory science	Fully connect your laboratory
£0 seat/month (max. 5 seat)	£26 £22 seat/month £260 billed annually	£48 £40 seat/month £480 billed annually	£80 £67 seat/month £800 billed annually
Key Features	Key Features	Key Features	Key Features
✓ ELN Editor and Template ✓ Project Management ✓ Design Viewer	Everything in Free, plus: ✓ Design Collaboration ✓ Alignment & Gel Simulations ✓ Sample Management	Everything in Core, plus: ✓ ELN Approval Workflows ✓ DNA Cloning Simulations	Everything in Core+, plus: ✓ 21 CFR Part 11 Compliance ✓ Digital Signatures & SOP Control
Storage: 1 GB / seat	Storage: 100 GB / seat	Storage: 500 GB / seat	Storage: 1,000 GB / seat

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