yubsis

SHARE YOUR MOLECULAR BIOLOGY DATA

- Gather all your plasmid data on a single platform.
- Check your cloning strategies *in silico* and record the corresponding experimental data.
- Analyze your Sanger sequencing results at a glance.

A COMPLETE MOLECULAR BIOLOGY SUITE,
POWERFUL AND AGILE, TO SIMPLIFY YOUR RESEARCH

SAVE TIME
thanks to our plasmid design tools with automatic annotation.

QUICKLY IDENTIFY
compliant clones, those with a mutation or insufficient sequencing quality.

RECORD
physical elements (plasmids, glycerol stocks, oligonucleotide batches) with their location and characteristics.

ACCESS
tools for high-throughput cloning: batch cloning, Golden Gate method.

+ Our team is at your disposal, with 25 years of experience in molecular biology for R&D.

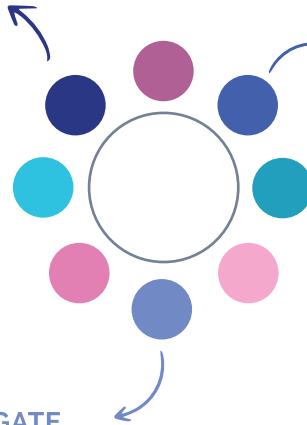+ We understand your peculiarities and quickly bring ad-hoc solutions.

+ A personalized follow-up of your teams.

OUR EXPERT MODULES
FOR AN END-TO-END SOLUTION

YU-DESIGN

Molecular biology software to design plasmids and verify cloning processes *in silico*. Includes automatic sequence annotation, enzyme management, oligonucleotide creation, etc.

YU-CLONE

Monitoring of plasmid cloning work: transformations, glycerol stocks, plasmid preparations, Sanger sequencing (automatic alignment with expected sequence).

YU-GOLDEN GATE

Helps you work with synthetic biology standards for bacteria, yeast and plants: MoClo, Ecoflex, CIDAR, and also allows designing a new standard with custom fusion sites. Your standard is automatically checked for consistency.

CHOOSE OUR AGILE SOLUTIONS
AND STREAMLINE YOUR PROCESSES

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Request an online and commitment-free demo