



Functionality,
reimagined.



The New Vortex Mixer

- Mix and vortex in one compact device
- Precisely set speed and duration controls
- Glove compatible touchscreen
- Quickly vortex tubes with just one touch

The Vortex Mixer is ideally suited for assay protocols that require gentle mixing, all the way up to resuspensions that require vigorous vortexing. Find out more at usascientific.com/vortex_mixer.



Schedule a
demo!

USn
SCIENTIFIC
SIDE BY SCIENCE



Non-coding RNA and Epitranscriptomic Solutions



Get Your Free eBook

Circular RNA Arrays

Accurately profile circular RNAs by highly specific circular junction probe design

LncRNA Arrays

Overcome the limitations of RNA-seq for lncRNAs often at low abundance

Small RNA Arrays

Accurately profile miRNA, pre-miRNA, tRNA, tsRNA, and snoRNA simultaneously

Epitranscriptomic Arrays

Quantify the percentage of m6A modifications at the transcript specific level

m6A Single Nucleotide Arrays

Locate and quantify the exact m6A site at single nucleotide resolution



AACR

American Association
for Cancer Research®

ANNUAL MEETING 2025 CHICAGO

APRIL 25-30, 2025

UNIFYING
CANCER
SCIENCE AND
MEDICINE:
A CONTINUUM OF
INNOVATION
FOR **IMPACT**

The AACR Annual Meeting is the critical driver of progress against cancer, the place where scientists, clinicians, other health care professionals, survivors, patients, and advocates gather to share and discuss the latest breakthroughs.

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Lexogen NGS Services

First-class NGS solutions
tailor-made to your needs

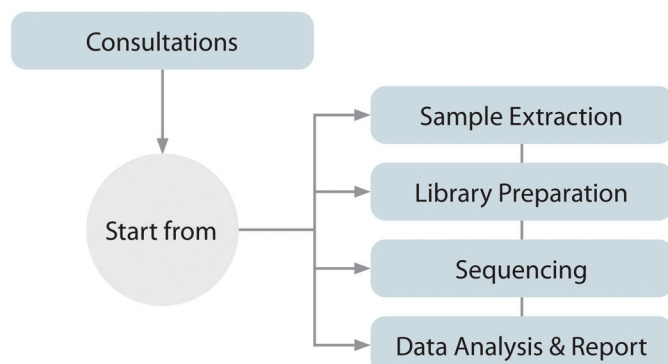
Lexogen NGS Services offers both standard and custom next-generation sequencing services, including a variety of RNA-Seq solutions and DNA-Seq. We also provide Bioinformatics Custom Service, where state-of-the-art bioinformatics is combined with a client-driven approach, all tailored to your needs. To deliver you the best results possible, our services, R&D, and bioinformatics teams work together to adapt our workflows and address your wildest research questions. Let our NGS experts turn your idea into reality!

NGS Services Packages

Each project starts with a consultation, where we agree on the details of the project and if needed give you advice on how to proceed based on your research questions.

We offer following standard packages:

- Start from Extraction
- Start from Library Prep
- Sequencing only
- Data Analysis only



Highlights of Lexogen NGS Services

- ✓ Shipment Support
- ✓ Various applications, including gene expression profiling, whole transcriptome sequencing, small RNA-Seq, ultra-low RNA-Seq, single-cell RNA-Seq, and DNA-Seq
- ✓ Expertise in handling challenging samples, like FFPE curls, biobank samples, laser microdissections, needle biopsies, etc.
- ✓ Quality Control (QC) at multiple steps along the workflow
- ✓ Spike-in RNA controls to monitor and evaluate RNA-Seq experiments and data quality (optional)
- ✓ Highest standards of data protection

Curious about what we offer?



Try NGS Services configurator!

www.lexogen.com/services/configurator