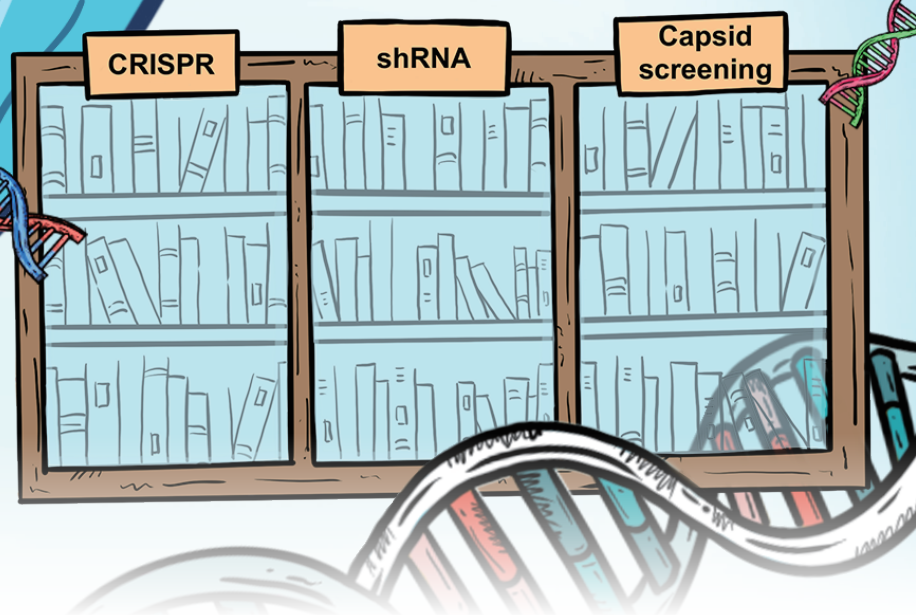


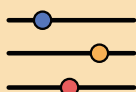
Library Construction and Screening

Comprehensive solutions for your
library screening needs,
from design to data analysis



One-Stop-Shop

Streamlined from
design to analysis



Customization

Meet unique research
needs and enhance
results



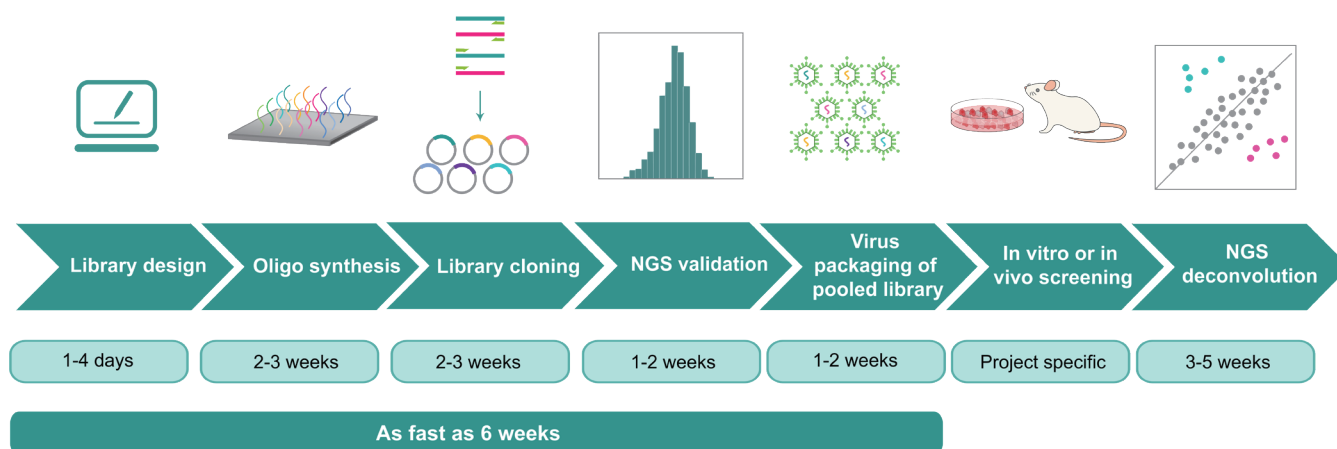
Expertise

High-complexity libraries
with broad genomic
coverage.

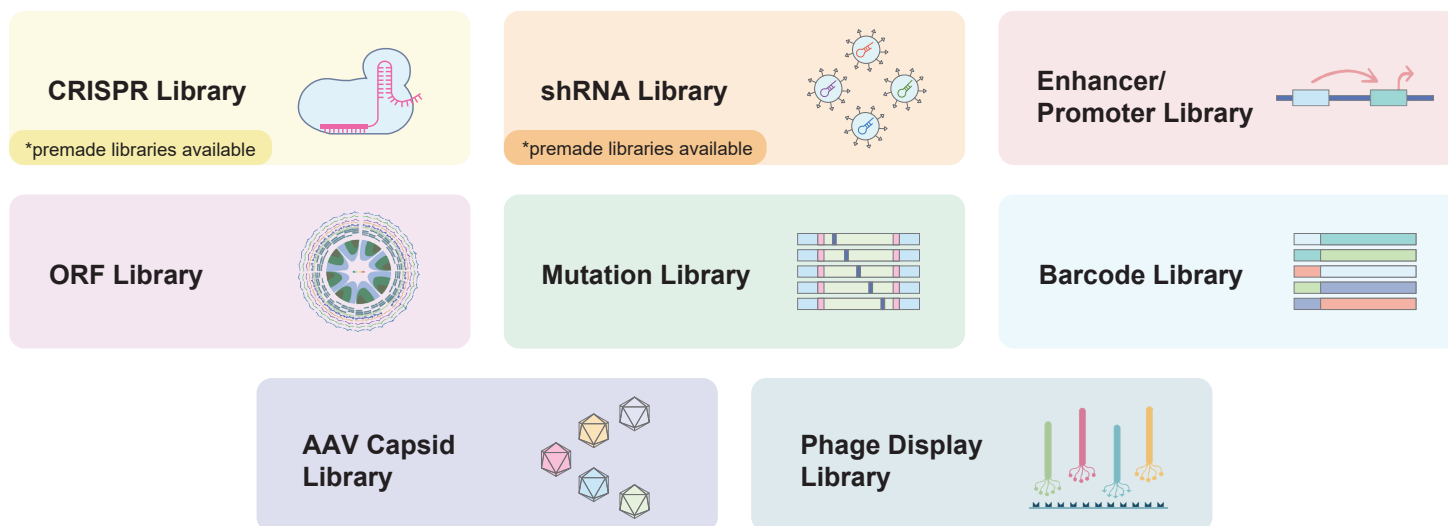


Screening

In vitro and in vivo
screening to meet a
range of research needs.



Custom Libraries



Service	Brief Description	Price (USD)
Library design	<ul style="list-style-type: none"> Library design for CRISPR, RNAi, barcode, enhancer/promoter, mutation, AAV capsid, and custom libraries gRNA or shRNA sequence design 	Free
Pooled library cloning	<ul style="list-style-type: none"> Massive parallel cloning into desired vector backbone QC by Sanger sequencing and NGS. 	From \$2,300
Virus packaging	The price for packaging library is 1.5-fold of the price for packaging single vector.	
Pooled screening	<ul style="list-style-type: none"> In vitro or in vivo screening Cell viability screening, drug resistance screening, pathway screening, reporter screens, and other custom screenings 	Please inquire
NGS deconvolution	<ul style="list-style-type: none"> NGS library preparation from genomic DNA Illumina sequencing (>500x coverage) Data analysis. 	From \$320 per sample