

Multiplexed Gene Fragments

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ULTRA COMPLEX CRISPR AND PAIRED-PRIME EDITING SCREENS

MULTIPLEXED GENE FRAGMENTS | TWIST BIOSCIENCE



% FRAGMENTS REPRESENTED	99.97%
SEQUENCING COVERAGE	30 X
DROPOUTS	0.03%
DIVERSITY	10,000
95TH/5TH PERCENTILE	4
90TH/10 PERCENTILE	2.875
CHIMERA RATE	3.6%

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Figure 3.
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Figure 2.

Quality and scale come without compromise when you partner with Twist Bioscience.

We work in the service of customers who are changing the world for the better. In fields such as medicine, agriculture, industrial chemicals, and data storage, by using our synthetic DNA tools, our customers are developing ways to better lives and improve the sustainability of the planet.

LEARN MORE

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