

Resource Summary Report

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T7 PCR Template for 1sgRNA Mixture

DOI:10.17504/protocols.io.dna5ad

Type: Protocol

Proper Citation

Gemma Curie 2015. T7 PCR Template for 1sgRNA Mixture. protocols.io
dx.doi.org/10.17504/protocols.io.dna5ad

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.dna5ad>

Authors: Gemma Curie

Group: Innovative Genomics Institute, CornLab

Associated Publications: Richardson CD, Ray GJ, Bray NL, Corn JE, Non-homologous DNA increases gene disruption efficiency by altering DNA repair outcomes. Nature Communications doi: [10.1038/ncomms12463](https://doi.org/10.1038/ncomms12463)

External URL: <https://dx.doi.org/10.1038/ncomms12463>

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