

Resource Summary Report

Generated by [dkNET](#) on Sep 13, 2026

CRISPR-Directed Mitotic Recombination Enables Genetic Mapping Without Crosses

DOI:10.17504/protocols.io.hu7b6zn

Type: Protocol

Proper Citation

Meru J. Sadhu, Joshua S. Bloom, Laura Day, Leonid Kruglyak 2017. CRISPR-Directed Mitotic Recombination Enables Genetic Mapping Without Crosses. protocols.io
[dx.doi.org/10.17504/protocols.io.hu7b6zn](https://doi.org/10.17504/protocols.io.hu7b6zn)

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.hu7b6zn>

Authors: Meru J. Sadhu, Joshua S. Bloom, Laura Day, Leonid Kruglyak

Group: Protist Research to Optimize Tools in Genetics (PROT-G)

Summary: Please contact Dr. Steven Wilhelm (wilhelm@utk.edu) for additional information regarding this protocol.

Affiliations: , , ,

External URL: <http://science.sciencemag.org/content/352/6289/1113.full>

Version: 1

Publication Date: 2017

Proper Citation: Meru J. Sadhu, Joshua S. Bloom, Laura Day, Leonid Kruglyak 2017. CRISPR-Directed Mitotic Recombination Enables Genetic Mapping Without Crosses. protocols.io [dx.doi.org/10.17504/protocols.io.hu7b6zn](https://doi.org/10.17504/protocols.io.hu7b6zn)

Record Creation Time: 20210329T220521+0000

Record Last Update: 20210329T220851+0000

Data and Source Information

Source: