

# Resource Summary Report

Generated by [dkNET](#) on Sep 10, 2026

## Lox WT gene PCR: amplification from genomic DNA

DOI:10.17504/protocols.io.hnwb5fe

Type: Protocol

### Proper Citation

Miguel Torres, Tara deBoer 2017. Lox WT gene PCR: amplification from genomic DNA. protocols.io dx.doi.org/10.17504/protocols.io.hnwb5fe

### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.hnwb5fe>

**Authors:** Miguel Torres, Tara deBoer

**Summary:** This protocol is a standard polymerase chain reaction, optimized to amplify a () bp gene flanked by two loxP sites. (?)Refer to page 32, April 5, 2017 entry in Miguel's laboratory notebook for the original document.

**Affiliations:** UC Berkeley, UC Berkeley

**Version:** 1

**Publication Date:** 2017

**Proper Citation:** Miguel Torres, Tara deBoer 2017. Lox WT gene PCR: amplification from genomic DNA. protocols.io dx.doi.org/10.17504/protocols.io.hnwb5fe

**Record Creation Time:** 20210329T220532+0000

**Record Last Update:** 20210329T221004+0000

### Data and Source Information

**Source:**