

Resource Summary Report

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PCR protocol for MgSTS marker genotyping

DOI:10.17504/protocols.io.baf3ibqn

Type: Protocol

Proper Citation

Matthew Farnitano, Andrea Sweigart 2019. PCR protocol for MgSTS marker genotyping. protocols.io dx.doi.org/10.17504/protocols.io.baf3ibqn

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.baf3ibqn>

Authors: Matthew Farnitano, Andrea Sweigart

Group: Mimulus

Summary: This is a standard PCR protocol used to amplify MgSTS markers from genomic DNA for genotyping. MgSTS markers were developed for use in Mimulus species and typically span length polymorphisms between conserved sequence regions.

Affiliations: University of Georgia, University of Georgia

Version: 1

Publication Date: 2019

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