Resource Summary Report

Generated by dkNET on May 10, 2025

forqs

RRID:SCR_000643

Type: Tool

Proper Citation

forqs (RRID:SCR_000643)

Resource Information

URL: https://bitbucket.org/dkessner/forqs

Proper Citation: forqs (RRID:SCR_000643)

Description: Software for forward-in-time population genetics simulation that tracks individual haplotype chunks as they recombine each generation. It also also models quantitative traits and selection on those traits.

Abbreviations: forgs

Synonyms: Forward-in-time simulation of Recombination, and Selection, Quantitative traits

Resource Type: software application, simulation software, software resource

Defining Citation: PMID:24336146

Keywords: c++, linux, osx, windows, command line, simulation, recombination, quantitative

trait, selection, haplotype pattern

Funding: NHGRI HG002536; NHGRI R01 HG007089;

NSF EF-0928690

Availability: BSD License

Resource Name: forqs

Resource ID: SCR_000643

Alternate IDs: OMICS_02196

Record Creation Time: 20220129T080202+0000

Record Last Update: 20250508T064647+0000

Ratings and Alerts

No rating or validation information has been found for forqs.

No alerts have been found for forqs.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.