

Resource Summary Report

Generated by T1D on Sep 5, 2026

BEAGLECALL

RRID:SCR_013301

Type: Tool

Proper Citation

BEAGLECALL (RRID:SCR_013301)

Resource Information

URL: <http://faculty.washington.edu/browning/beaglecall/beaglecall.html>

Proper Citation: BEAGLECALL (RRID:SCR_013301)

Description: Software package for simultaneous genotype calling and haplotype phasing for unrelated individuals. BEAGLECALL produces output posterior genotype probabilities and output phased haplotypes. BEAGLECALL generates extremely accurate genotype calls because it uses both allele signal intensity data and inter-marker correlation to call genotypes. BEAGLECALL is designed for use with high-density SNP arrays, and it uses the BEAGLE haplotype frequency model to model inter-marker correlation. (entry from Genetic Analysis Software)

Abbreviations: BEAGLECALL

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, java, ms-windows, unix, linux, macos

Resource Name: BEAGLECALL

Resource ID: SCR_013301

Alternate IDs: nlx_154239

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260904T000500+0000

Ratings and Alerts

No rating or validation information has been found for BEAGLECALL.

No alerts have been found for BEAGLECALL.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Guo T, et al. (2017) Genome-Wide Association Study to Find Modifiers for Tetralogy of Fallot in the 22q11.2 Deletion Syndrome Identifies Variants in the GPR98 Locus on 5q14.3. Circulation. Cardiovascular genetics, 10(5), e001690.