

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 9, 2026

[gbs2ploidy](#)

RRID:SCR_019290

Type: Tool

Proper Citation

gbs2ploidy (RRID:SCR_019290)

Resource Information

URL: <https://CRAN.R-project.org/package=gbs2ploidy>

Proper Citation: gbs2ploidy (RRID:SCR_019290)

Description: Software R package as functions for inference of ploidy from Genotyping By Sequencing data, including function to infer allelic ratios and allelic proportions in Bayesian framework.

Resource Type: software toolkit, software resource, software application, data analysis software, data processing software

Defining Citation: [PMID:28150424](#)

Keywords: Genotyping-by-sequencing data, GBS data, ploidy inference, allelic ratios infer, allelic proportions, Bayesian framework, ploidy level detection

Availability: Free, Available for download, Freely available

Resource Name: gbs2ploidy

Resource ID: SCR_019290

License: GPL-3

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260808T190124+0000

Ratings and Alerts

No rating or validation information has been found for gbs2ploidy.

No alerts have been found for gbs2ploidy.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.