

# Resource Summary Report

Generated by [RRID](#) on Apr 11, 2025

## IBDREG

RRID:SCR\_013127

Type: Tool

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### Proper Citation

IBDREG (RRID:SCR\_013127)

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### Resource Information

**URL:** <https://cran.r-project.org/web/packages/ibdreg/index.html>

**Proper Citation:** IBDREG (RRID:SCR\_013127)

**Description:** Software package in S-PLUS and R to test genetic linkage with covariates by regression methods with response IBD sharing for relative pairs. Account for correlations of IBD statistics and covariates for relative pairs within the same pedigree. (entry from Genetic Analysis Software)

**Synonyms:** R/IBDREG

**Resource Type:** software resource, software application

**Keywords:** gene, genetic, genomic, r/s-plus

**Funding:**

**Resource Name:** IBDREG

**Resource ID:** SCR\_013127

**Alternate IDs:** nlx\_154588, SCR\_009366, nlx\_154407

**Old URLs:** [http://mayoresearch.mayo.edu/mayo/research/schaid\\_lab/software.cfm](http://mayoresearch.mayo.edu/mayo/research/schaid_lab/software.cfm)

**Record Creation Time:** 20220129T080314+0000

**Record Last Update:** 20250411T055616+0000

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### Ratings and Alerts

No rating or validation information has been found for IBDREG.

No alerts have been found for IBDREG.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.