## **Resource Summary Report**

Generated by dkNET on Apr 16, 2025

# **GAS**

RRID:SCR\_009184

Type: Tool

### **Proper Citation**

GAS (RRID:SCR\_009184)

#### **Resource Information**

**URL:** http://users.ox.ac.uk/~ayoung/gas.html.

**Proper Citation:** GAS (RRID:SCR\_009184)

**Description:** Software application for statistical analysis of genetic linkage data, sib-pair

analysis, association studies (entry from Genetic Analysis Software)

**Abbreviations: GAS** 

**Synonyms:** Genetic Analysis System

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

**Keywords:** gene, genetic, genomic, ms-dos, unix, (sunos/solaris/aix/osf1/ultrix/sgi-irix), vms

**Funding:** 

Resource Name: GAS

Resource ID: SCR\_009184

Alternate IDs: nlx\_154322

**Record Creation Time:** 20220129T080251+0000

Record Last Update: 20250416T063539+0000

### Ratings and Alerts

No rating or validation information has been found for GAS.

No alerts have been found for GAS.

## Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Cope N, et al. (2012) Variants in the DYX2 locus are associated with altered brain activation in reading-related brain regions in subjects with reading disability. NeuroImage, 63(1), 148.

Miyamura Y, et al. (2003) Mutations of the RNA-specific adenosine deaminase gene (DSRAD) are involved in dyschromatosis symmetrica hereditaria. American journal of human genetics, 73(3), 693.

Dharmaraj S, et al. (2000) A novel locus for Leber congenital amaurosis maps to chromosome 6q. American journal of human genetics, 66(1), 319.

Chapman K, et al. (1999) Osteoarthritis-susceptibility locus on chromosome 11q, detected by linkage. American journal of human genetics, 65(1), 167.

O'Connell JR, et al. (1998) PedCheck: a program for identification of genotype incompatibilities in linkage analysis. American journal of human genetics, 63(1), 259.