# **Resource Summary Report**

Generated by dkNET on Apr 16, 2025

## **DGENE**

RRID:SCR\_009158

Type: Tool

### **Proper Citation**

DGENE (RRID:SCR\_009158)

#### **Resource Information**

URL: http://www.biomath.medsch.ucla.edu/faculty/klange/software.html

**Proper Citation:** DGENE (RRID:SCR\_009158)

**Description:** THIS RESOURCE IS NO LOGER IN SERVICE. Documented on May 16,2023. A simple dBASE III program for the management of pedigree and locus data. It permits easy extraction of genetic data for use with MENDEL and FISHER. (entry from Genetic Analysis Software)

**Abbreviations: DGENE** 

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

Keywords: gene, genetic, genomic, dbase iii, ms-dos

**Funding:** 

Availability: THIS RESOURCE IS NO LOGER IN SERVICE

**Resource Name: DGENE** 

Resource ID: SCR\_009158

Alternate IDs: nlx 154281

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

Record Last Update: 20250416T063538+0000

## **Ratings and Alerts**

No rating or validation information has been found for DGENE.

No alerts have been found for DGENE.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 4 mentions in open access literature.

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

Nagarajan P, et al. (2024) A Large-Scale Genome-Wide Study of Gene-Sleep Duration Interactions for Blood Pressure in 811,405 Individuals from Diverse Populations. medRxiv: the preprint server for health sciences.

Todisco E, et al. (2022) Hematological disorders after salvage PARPi treatment for ovarian cancer: Cytogenetic and molecular defects and clinical outcomes. International journal of cancer, 151(10), 1791.

He X, et al. (2019) Identification of functional butanol-tolerant genes from Escherichia coli mutants derived from error-prone PCR-based whole-genome shuffling. Biotechnology for biofuels, 12, 73.

Kumar RD, et al. (2013) Prioritizing Potentially Druggable Mutations with dGene: An Annotation Tool for Cancer Genome Sequencing Data. PloS one, 8(6), e67980.