

Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

GENOCHECK

RRID:SCR_009203

Type: Tool

Proper Citation

GENOCHECK (RRID:SCR_009203)

Resource Information

URL: <http://softlib.rice.edu/geno.html>

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Description: Software application designed to identify genotypes that are likely to be errors. The statistical method was designed to identify typing error rather than pedigree errors, but is general enough to pinpoint any unlikely genotype still consistent with Mendelian inheritance. (entry from Genetic Analysis Software)

Abbreviations: GENOCHECK

Synonyms: GenoCheck

Resource Type: software application, software resource

Keywords: gene, genetic, genomic, c, unix

Resource Name: GENOCHECK

Resource ID: SCR_009203

Alternate IDs: nlx_154345

Record Creation Time: 20220129T080251+0000

Record Last Update: 20260919T195801+0000

Ratings and Alerts

No rating or validation information has been found for GENOCHECK.

No alerts have been found for GENOCHECK.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Park JR, et al. (2022) Serum microRNA-185 Levels and Myocardial Injury in Patients with Acute ST-segment Elevation Myocardial Infarction. Internal medicine (Tokyo, Japan), 61(2), 151.

Kim HS, et al. (2021) Exosomal miR-125b Exerts Anti-Metastatic Properties and Predicts Early Metastasis of Hepatocellular Carcinoma. Frontiers in oncology, 11, 637247.

Kim HK, et al. (2020) TMBIM6/BI-1 contributes to cancer progression through assembly with mTORC2 and AKT activation. Nature communications, 11(1), 4012.

Zhu Y, et al. (2019) Overexpression of lncRNA EPB41L4A-AS1 Induces Metabolic Reprogramming in Trophoblast Cells and Placenta Tissue of Miscarriage. Molecular therapy. Nucleic acids, 18, 518.

Zhu Y, et al. (2017) Cell cycle and histone modification genes were decreased in placenta tissue from unexplained early miscarriage. Gene, 636, 17.

Park M, et al. (2016) SOHLH2 is essential for synaptonemal complex formation during spermatogenesis in early postnatal mouse testes. Scientific reports, 6, 20980.

Kwon HJ, et al. (2010) Widdrol induces cell cycle arrest, associated with MCM down-regulation, in human colon adenocarcinoma cells. Cancer letters, 290(1), 96.