

# Resource Summary Report

Generated by RRID on Aug 5, 2026

## GENOPROOF

RRID:SCR\_009204

Type: Tool

### Proper Citation

GENOPROOF (RRID:SCR\_009204)

### Resource Information

**URL:** <http://www.genoproof.com> or <http://qualitytype.de/genoproof/>

**Proper Citation:** GENOPROOF (RRID:SCR\_009204)

**Description:** Software package for the analysis of multiplex PCR kits within the scope of paternity testing, kinship cases and population studies. GenoProof offers: (1) probably the most extensive existing population database for all supported markers of more than 50 ethnic groups, (2) individually configurable quality assurance options, (3) complex concept of user rights in order to guarantee data security, (4) languages German and English (entry from Genetic Analysis Software)

**Abbreviations:** GENOPROOF

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

**Keywords:** gene, genetic, genomic, java, ms-windows, (95/98/2000/nt/xp)

**Resource Name:** GENOPROOF

**Resource ID:** SCR\_009204

**Alternate IDs:** nlx\_154351

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

**Record Last Update:** 20260805T044219+0000

### Ratings and Alerts

No rating or validation information has been found for GENOPROOF.

No alerts have been found for GENOPROOF.

### Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Hartmann K, et al. (2024) Establishment of a multiplex PCR-CE assay for the simultaneous and rapid analysis of age markers for *Calliphora vicina* pupae. International journal of legal medicine, 138(1), 187.

Doniec A, et al. (2021) Confirmation of Paternity despite Three Genetic Incompatibilities at Chromosome 2. Genes, 12(1).