

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDILab.SciCrunch.org) on Apr 26, 2025

## EGAPP

RRID:SCR\_004189

Type: Tool

---

### Proper Citation

EGAPP (RRID:SCR\_004189)

---

### Resource Information

**URL:** <http://www.egappreviews.org/>

**Proper Citation:** EGAPP (RRID:SCR\_004189)

**Description:** Initiative to develop a systematic, evidence-based process for evaluating genetic tests and other applications of genomic technology that are rapidly moving from research to use in clinical practice. A key objective of this process is to provide objective, timely, and credible information that is clearly linked to the scientific evidence on specific applications of genetic and genomic tests. The primary focus of EGAPP activities is an independent, nonfederal expert panel, the EGAPP Working Group. Other components of the EGAPP initiative include a federal interagency, the CDC staff and consultants, and an EGAPP initiative evaluation team.

**Abbreviations:** EGAPP

**Synonyms:** Evaluation of Genomic Applications in Practice and Prevention (EGAPP), Evaluation of Genomic Applications in Practice and Prevention

**Resource Type:** data or information resource, topical portal, portal

**Keywords:** genetic test, genomics, clinical, genomic technology, evaluation, public health

**Funding:**

**Resource Name:** EGAPP

**Resource ID:** SCR\_004189

**Alternate IDs:** OMICS\_01538

**Record Creation Time:** 20220129T080223+0000

**Record Last Update:** 20250426T055705+0000

---

## Ratings and Alerts

No rating or validation information has been found for EGAPP.

No alerts have been found for EGAPP.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Mohan S, et al. (2014) Changes in colorectal carcinoma genomes under anti-EGFR therapy identified by whole-genome plasma DNA sequencing. PLoS genetics, 10(3), e1004271.