

# Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

## EPGD

RRID:SCR\_013364

Type: Tool

### Proper Citation

EPGD (RRID:SCR\_013364)

### Resource Information

**URL:** <http://epgd.biosino.org/EPGD/>

**Proper Citation:** EPGD (RRID:SCR\_013364)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. EPGD is focused on the paralogs and the duplication events in the evolution. It is gene-centered and organized by paralog family. The paralog families and paralogons can be searched by text or sequence, and are downloadable from the website in plain text files. The database will be very useful for both experimentalists and bioinformaticians for the study of duplication events or paralog families.

**Synonyms:** EPGD

**Resource Type:** data or information resource, database

**Keywords:** evolution, evolution duplication events, paralog

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** EPGD

**Resource ID:** SCR\_013364

**Alternate IDs:** nif-0000-02807

**Record Creation Time:** 20220129T080315+0000

**Record Last Update:** 20260904T000345+0000

### Ratings and Alerts

No rating or validation information has been found for EPGD.

No alerts have been found for EPGD.

## Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Wang Z, et al. (2010) Comparing the retention mechanisms of tandem duplicates and retrogenes in human and mouse genomes. Genetics, selection, evolution : GSE, 42(1), 24.