

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

LLM-PathwayCurator

RRID:SCR_027964

Type: Tool

Proper Citation

LLM-PathwayCurator (RRID:SCR_027964)

Resource Information

URL: <https://pypi.org/project/llm-pathway-curator/>

Proper Citation: LLM-PathwayCurator (RRID:SCR_027964)

Description: Software quality-assurance layer for pathway enrichment interpretation that converts enrichment term lists into context-conditioned, evidence-linked, schema-bounded claims and assigns PASS/ABSTAIN/FAIL via predefined, rule-based audit gates (stability, context validity stress tests, evidence-link integrity, and contradiction checks), producing decision-grade reports with audit logs. The LLM is confined to proposal-only steps; final decisions are mechanical and reproducible.

Resource Type: software resource, software application

Keywords: quality-assurance layer, pathway enrichment interpretation, enrichment term lists, context-conditioned, evidence-linked, schema-bounded, claims, assigns PASS/ABSTAIN/FAIL audit gates, decision-grade reports with audit logs,

Availability: Free, Freely available

Resource Name: LLM-PathwayCurator

Resource ID: SCR_027964

Alternate URLs: <https://github.com/kenflab/LLM-PathwayCurator>

Record Creation Time: 20260213T054822+0000

Record Last Update: 20260818T043837+0000

Ratings and Alerts

No rating or validation information has been found for LLM-PathwayCurator.

No alerts have been found for LLM-PathwayCurator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.