

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 23, 2025

## GoAnnotator

RRID:SCR\_005792

Type: Tool

### Proper Citation

GoAnnotator (RRID:SCR\_005792)

### Resource Information

**URL:** <http://xldb.fc.ul.pt/biotools/rebil/goa/>

**Proper Citation:** GoAnnotator (RRID:SCR\_005792)

**Description:** A tool for assisting the GO annotation of UniProt entries by linking the GO terms present in the uncurated annotations with evidence text automatically extracted from the documents linked to UniProt entries. Platform: Online tool

**Abbreviations:** GOAnnotator

**Resource Type:** production service resource, analysis service resource, service resource, data analysis service

**Defining Citation:** [PMID:17181854](https://pubmed.ncbi.nlm.nih.gov/17181854/)

**Keywords:** text mining, protein, gene ontology, annotation

**Funding:** European Union contract QLRI-1999-50595

**Availability:** Free for academic use

**Resource Name:** GoAnnotator

**Resource ID:** SCR\_005792

**Alternate IDs:** nlx\_149303

**Record Creation Time:** 20220129T080232+0000

**Record Last Update:** 20250423T060252+0000

## Ratings and Alerts

No rating or validation information has been found for GoAnnotator.

No alerts have been found for GoAnnotator.

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## 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 [FDI Lab - SciCrunch.org](#).

König E, et al. (2017) Exploring digenic inheritance in arrhythmogenic cardiomyopathy. BMC medical genetics, 18(1), 145.