

Resource Summary Report

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TXTGate

RRID:SCR_005812

Type: Tool

Proper Citation

TXTGate (RRID:SCR_005812)

Resource Information

URL: <http://tomcat.esat.kuleuven.be/txtgate/>

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Description: TXTGate is a literature index database and is part of an experimental platform to evaluate (combinations of) information extraction and indexing from a variety of biological annotation databases. It is designed towards the summarization and analysis of groups of genes based on text. By means of tailored vocabularies, selected textual fields and MedLine abstracts of LocusLink and SGD are indexed. Subclustering and links to external resources allow for an in-depth analysis of the resulting term profiles. You need to be registered in order to use the TXTGate application. Platform: Online tool

Abbreviations: TXTGate

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

Defining Citation: [PMID:15186494](#)

Keywords: gene, annotation, database, text mining

Funding: European Union ;
Instituut voor de aanmoediging van Innovatie door Wetenschap en Technologie Vlaanderen ;
Research Council K.U. Leuven GOA-Mefisto-666;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0115.01;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0240.99;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0407.02;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0413.03;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0388.03;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0229.03;
Fonds voor Wetenschappelijk Onderzoek - Vlaanderen G.0241.04;
Belgian Federal Science Policy Office IUAP V-22

Availability: Free for academic use

Resource Name: TXTGate

Resource ID: SCR_005812

Alternate IDs: nlx_149305

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260821T042700+0000

Ratings and Alerts

No rating or validation information has been found for TXTGate.

No alerts have been found for TXTGate.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.