Resource Summary Report

Generated by NIF on Apr 21, 2025

(at)Note

RRID:SCR_005342
Type: Tool

Proper Citation

(at)Note (RRID:SCR_005342)

Resource Information

URL: http://darwin.di.uminho.pt/anote2/wiki/index.php/Main_Page

Proper Citation: (at)Note (RRID:SCR_005342)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented September 18, 2017. Text Mining platform that copes with major Information Retrieval and Information Extraction tasks and promotes multi-disciplinary research. It aims to provide support to three different usage roles: biologists, text miners and application developers. The workbench supports the retrieval, processing and annotation of documents as well as their analysis at different levels.

Abbreviations: (at)Note

Synonyms: (at)Note2 - A workbench for Biomedical Text Mining

Resource Type: software resource, software application, text-mining software

Defining Citation: PMID:19393341

Keywords: java, java swt, text, mining

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: (at)Note

Resource ID: SCR_005342

Alternate IDs: OMICS_01167

Record Creation Time: 20220129T080229+0000

Record Last Update: 20250421T053505+0000

Ratings and Alerts

No rating or validation information has been found for (at)Note.

No alerts have been found for (at)Note.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Wang PH, et al. (2018) Biosynthesis and Activity of Prenylated FMN Cofactors. Cell chemical biology, 25(5), 560.

Wang P, et al. (2018) The inhibitory effect of BKCa channels induced by autoantibodies against angiotensin II type 1 receptor is independent of AT1R. Acta biochimica et biophysica Sinica, 50(6), 560.