

Resource Summary Report

Generated by [Kravitz](#) on Sep 22, 2026

(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 application, software resource, text-mining software

Defining Citation: [PMID:19393341](#)

Keywords: java, java swt, text, mining

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: 20260919T195751+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 [Kravitz](#) .

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.

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