

# Swedish Semantic Tagger

**SND-ID:** ext0374-1.

## **Creator/Principal investigator(s)**

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## **Description**

The resource contains a Swedish version of the UCREL semantic analysis system. The UCREL semantic analysis system is a framework for undertaking automatic semantic analysis of texts. The framework has been designed and used across a number of research projects and this page collects various pointers to those projects and publications produced since 1990.

In 2015/16, the initial approach was extended to twelve languages and evaluated the coverage of these lexicons on multilingual corpora, of which the present Swedish version is one.

## **Data contains personal data**

No

## **Language**

[Swedish](#)

## **Data format / data structure**

[Text](#)

## **Responsible department/unit**

Humanities Lab

## **Identifiers**

URL: <https://github.com/UCREL/Multilingual-USAS/blob/master/README.md>

## **Research area**

[Language technology \(computational linguistics\)](#) (Standard för svensk indelning av forskningsämnen 2011)

[Society](#) (INSPIRE topic categories)

[Language and linguistics](#) (CESSDA Topic Classification)

## **Keywords**

[Textual analysis](#), [Automatic semantic analysis](#), [Ucrel](#)

## **Accessibility level**

Access to data through an external actor

Data are freely accessible

## **License**

[CC BY-NC-SA 4.0](#)

## **Homepage**

<https://github.com/UCREL/Multilingual-USAS/tree/master/Swedish>

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