

# 13 Relations

Relation extraction refers to the process of identifying and categorizing semantic relationships between entities within a text. This task is vital for understanding the structure and meaning of complex language data, and it has significant applications in various NLP-related tasks, for example information retrieval, knowledge base construction etc.

- [Introduction to Tags](#)
- [Annotation Guidelines](#)
- [References and Links](#)

# Introduction to Tags

This chapter summarises the tags for relations. A more detailed presentation can be found in the guidelines in the Annotation Guidelines chapter.

# Annotation Guidelines

This chapter summarizes the annotation guidelines for extracting relations as applied to Slovene texts. The guidelines are arranged from the latest, up-to-date version to the oldest version.

## **Version 1.2 (DRAFT)**

ŽITNIK, Slavko, KREK, Simon, ROBNIK-ŠIKONJA, Marko, GANTAR, Polona, ARHAR HOLDT, Špela, PRELEVIKJ, Marko: *Smernice za označevanje povezav v slovenskem jeziku*. [\[DOCX\]](#) - only in Slovene

# References and Links

This chapter compiles relevant references and provides links to projects where the relation extraction has been developed and applied to Slovene texts.

## **Corpora containing automatically assigned tags:**

Štravs, Miha; Knez, Timotej and Žitnik, Slavko, 2022, Slovene corpus for general relation extraction SloREL 1.1, Slovenian language resource repository CLARIN.SI, ISSN 2820-4042, <http://hdl.handle.net/11356/1730>.

Štravs, Miha; Knez, Timotej and Žitnik, Slavko, 2022, Slovene corpus for general relation extraction SloREL 1.0, Slovenian language resource repository CLARIN.SI, ISSN 2820-4042, <http://hdl.handle.net/11356/1730>.