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Spoken Language Treebanks in UD

- | Treebank name | Release | Tokens | Sentences |
|----------------------|---------|---------|-----------|
| Beja NSC | 2.8 | 1,101 | 56 |
| Cantonese HK | 2.1 | 13,918 | 1,004 |
| Chinese HK | 2.1 | 9,874 | 1,004 |
| Chukchi HSE | 2.7 | 5,389 | 1,004 |
| French ParisStories | 2.9 | 29,438 | 1,755 |
| French Rhapsodie | 2.2 | 34,437 | 2,837 |
| Frisian-Dutch Fame | 2.8 | 3,729 | 400 |
| Komi Zyrian IKDP | 2.2 | 2,304 | 214 |
| Naija NSC | 2.2 | 140,729 | 9,242 |
| Norwegian NynorskLIA | 2.1 | 55,410 | 5,250 |
| Slovenian SST | 1.3 | 29,488 | 3,188 |
| Turkish German SAGT | 2.7 | 36,934 | 2,184 |

Table 1. Alphabetical list of spoken language treebanks in UD v2.9.

Table 2. Overview of transcription principles in spoken language UD treebanks.

- Adhering to the **general annotation guidelines** for phenomena which are not unique to speech alone (e.g. *parataxis*).
- Following the prevailing solutions for **closed class phenomena**, such as punctuation marks and discourse fillers, with preference for core labels over extensions.
- Reconsidering the distinction between non-clausal and **clausal discourse markers**.
- Ensuring **head-attachment consistency** for loose-joining syntactic phenomena.
- Adherence to the general guidelines on the **right-to-left reparandum** attachment.
- Further development of the **UD guidelines on the use of reparandum label** and the treatment of speech-repairs in general.