ANNOTATE

Modelling of fundamental frequency
- GUI: Annotate → Momel
- CLI: momel.py

INternational Transcription System for INTonation
- GUI: Annotate → INTSINT
- CLI: intsint.py

Search for IPUs
- GUI: Annotate → Search for IPUs
- CLI: searchipus.py

Fill in IPUs
- GUI: Annotate → Fill in IPUs
- CLI: fillipus.py

Text Normalization
- GUI: Annotate → Text Normalization
- CLI: normalize.py

Grapheme to phoneme conversion
- GUI: Annotate → Phonetization
- CLI: phonetize.py

Time alignment of phonemes/words
- GUI: Annotate → Alignment
- CLI: alignment.py

Syllabification
- GUI: Annotate → Syllabification
- CLI: syllabify.py

The Time Group Analyzer
- GUI: Annotate → TimeGroupAnalysis
- CLI: tga.py

Search for self-repetitions
- GUI: Annotate → Self-Repetitions
- CLI: selfrepet.py

Search for other-Repetitions
- CLI: otherrepet.py

ANALYZE

Filter annotated data
- GUI: Analyze → DataFilter

Statistical distribution of annotated data
- GUI: Analyze → DataStats
- CLI: stats.py

Manage annotated data
- GUI: Analyze → DataRoamer

Vizualize annotated data
- GUI: Analyze → Vizualizer

Transcribe
- GUI: Analyze → IPUscriber

Manage audio data
- GUI: Analyze → AudioRoamer

CONVERT

Convert file format of annotated data
- GUI: File manager → Save as, Export
- CLI: trsconvert.py

Merge of several annotated data files
- CLI: trsmerge.py

GUI: Graphical User Interface; CLI: Command-line User Interface