



The
Word Order in
Western Asia
Corpus

metadata for the data set

Turkic — Oghuz (Tabriz)

10 July 2024
(doc.v1.1)

Overview of the data set

data set	turk_oghuz_tabriz
contributors	Donald Stilo
published	10 July 2024
texts	13
tokens	851 analyzed (852 total)

Metadata for individual texts

Text A

source	Kiral (2001: 140–141) (WAV ✗ PDF ✓)
location	Tabriz, Iran (38.0962° N, 46.2738° E)
recorded	c. 2000
text type	personal narrative
speaker	01 — male, age 35
tokens	57 analyzed (57 total)

Text B

source	Kiral (2001: 142–148) (WAV ✗ PDF ✓)
location	Tabriz, Iran (38.0962° N, 46.2738° E)
recorded	c. 2000
text type	stimulus-based narrative
speaker	02 — female, age 29
tokens	109 analyzed (109 total)

Text C

source	Kiral (2001: 156–160) (WAV ✗ PDF ✓)
location	Tabriz, Iran (38.0962° N, 46.2738° E)
recorded	c. 2000
text type	personal narrative
speaker	03 — female, age 38
tokens	47 analyzed (47 total)

Text D

source Kiral (2001: 160–163) (WAV ✘ PDF ✔)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type procedural description
speaker 04 — female, age 54
tokens 38 analyzed (39 total)

Text E

source Kiral (2001: 164–166) (WAV ✘ PDF ✔)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type procedural description
speaker 05 — male, age 42
tokens 19 analyzed (19 total)

Text F

source Kiral (2001: 166–174) (WAV ✘ PDF ✔)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type stimulus-based narrative
speaker 06 — male, age 31
tokens 55 analyzed (55 total)

Text G

source Kiral (2001: 174–186) (WAV ✘ PDF ✔)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type personal narrative
speaker 07 — female, age 40
tokens 113 analyzed (113 total)

Text H

source Kiral (2001: 186–189) (WAV ✘ PDF ✔)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type personal narrative
speaker 08 — male, age 33
tokens 54 analyzed (54 total)

Text I

source Kiral (2001: 190–196) (WAV ✘ PDF ✔)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type personal narrative
speaker 09 — male, age 36
tokens 108 analyzed (108 total)

Text J

source Kiral (2001: 196–200) (WAV ✗ PDF ✓)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type personal narrative
speaker 10 — female, age 47
tokens 57 analyzed (57 total)

Text K

source Kiral (2001: 200–206) (WAV ✗ PDF ✓)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type procedural description
speaker 11 — female, age 27
tokens 95 analyzed (95 total)

Text L

source Kiral (2001: 206–209) (WAV ✗ PDF ✓)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type personal narrative
speaker 12 — female, age 54
tokens 31 analyzed (31 total)

Text M

source Kiral (2001: 209–214) (WAV ✗ PDF ✓)
location Tabriz, Iran (38.0962° N, 46.2738° E)
recorded c. 2000
text type traditional narrative
speaker 13 — male, age 80
tokens 68 analyzed (68 total)

Background to the data set

The data have been taken from Kiral's (2001) book on Azeri as spoken in Iran (13 texts on pages 140–148, 156–214). The data set represents an older version of the coding scheme and does not contain the entire text in the utterance column, but only those utterances that were selected as containing relevant tokens. The full text is recoverable from the source text documents for this data set (translations of the full texts are in German however).

References

Kiral, Filiz. 2001. *Das gesprochene Aserbaidzschanisch von Iran: Eine Studie zu den syntaktischen Einflüssen des Persischen*. Wiesbaden: Harrassowitz.