



The
Word Order in
Western Asia
Corpus

metadata for the data set

Iranian — Kurdish (Northern, Ankara)

22 August 2021
(doc.v1.0)

Overview of the data set

data set	iran_kurdish_northern+ankara
contributors	Kateryna lefremenko
published	19 July 2021
texts	30
tokens	507 analyzed (745 total)
notes	XLS/TSV contain entire source text

Metadata for individual texts

Text A

source	lefremenko (2021: TUBi05MK_isK) (WAV ✓ PDF ✓)
location	Ankara, Turkey (39.9300° N, 32.8500° E)
recorded	2018
text type	stimulus-based narrative
speaker	01 — male, age 27
tokens	31 analyzed (34 total)

Text B

source	lefremenko (2021: TUBi06MK_isK) (WAV ✓ PDF ✓)
location	Ankara, Turkey (39.9300° N, 32.8500° E)
recorded	2018
text type	stimulus-based narrative
speaker	02 — male, age 26
tokens	11 analyzed (17 total)

Text C

source	lefremenko (2021: TUBi07FK_isK) (WAV ✓ PDF ✓)
location	Ankara, Turkey (39.9300° N, 32.8500° E)
recorded	2018
text type	stimulus-based narrative
speaker	03 — female, age 40
tokens	12 analyzed (18 total)

Text D

source lefremenko (2021: TUBi08MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 04 — male, age 25
tokens 12 analyzed (18 total)

Text E

source lefremenko (2021: TUBi09MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 05 — male, age 27
tokens 14 analyzed (24 total)

Text F

source lefremenko (2021: TUBi10MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 06 — male, age 25
tokens 18 analyzed (23 total)

Text G

source lefremenko (2021: TUBi11FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 07 — female, age 32
tokens 31 analyzed (47 total)

Text H

source lefremenko (2021: TUBi12MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 08 — male, age 24
tokens 9 analyzed (27 total)

Text I

source lefremenko (2021: TUBi13FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 09 — female, age 33
tokens 37 analyzed (44 total)

Text J

source lefremenko (2021: TUBi14MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 10 — male, age 25
tokens 16 analyzed (22 total)

Text K

source lefremenko (2021: TUBi15MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 11 — male, age 31
tokens 27 analyzed (35 total)

Text L

source lefremenko (2021: TUBi16FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 12 — female, age NA
tokens 17 analyzed (26 total)

Text M

source lefremenko (2021: TUBi17FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 13 — female, age 31
tokens 8 analyzed (16 total)

Text N

source lefremenko (2021: TUBi18MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 14 — male, age 24
tokens 16 analyzed (28 total)

Text O

source lefremenko (2021: TUBi19FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 15 — female, age 27
tokens 11 analyzed (14 total)

Text P

source lefremenko (2021: TUBi20FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 16 — female, age 25
tokens 15 analyzed (20 total)

Text Q

source lefremenko (2021: TUBi21MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 17 — male, age 27
tokens 10 analyzed (18 total)

Text R

source lefremenko (2021: TUBi22MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 18 — male, age 38
tokens 34 analyzed (45 total)

Text S

source lefremenko (2021: TUBi23MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 19 — male, age 25
tokens 5 analyzed (18 total)

Text T

source lefremenko (2021: TUBi24MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 20 — male, age 24
tokens 25 analyzed (31 total)

Text U

source lefremenko (2021: TUBi25MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 21 — male, age 24
tokens 6 analyzed (12 total)

Text V

source lefremenko (2021: TUBi26MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 22 — male, age 25
tokens 26 analyzed (30 total)

Text W

source lefremenko (2021: TUBi27MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 23 — male, age 37
tokens 15 analyzed (28 total)

Text X

source lefremenko (2021: TUBi28MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 24 — male, age 31
tokens 18 analyzed (23 total)

Text Y

source lefremenko (2021: TUBi29MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 25 — male, age 29
tokens 15 analyzed (19 total)

Text Z

source lefremenko (2021: TUBi30FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 26 — female, age 24
tokens 10 analyzed (18 total)

Text ZA

source lefremenko (2021: TUBi01MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 27 — male, age 28
tokens 25 analyzed (35 total)

Text ZB

source Iefremenko (2021: TUBi02FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 28 — female, age 27
tokens 16 analyzed (21 total)

Text ZC

source Iefremenko (2021: TUBi03FK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 29 — female, age 26
tokens 14 analyzed (26 total)

Text ZD

source Iefremenko (2021: TUBi04MK_isK) (WAV ✓ PDF ✓)
location Ankara, Turkey (39.9300° N, 32.8500° E)
recorded 2018
text type stimulus-based narrative
speaker 30 — male, age 27
tokens 3 analyzed (8 total)

References

- Iefremenko, Kateryna. 2021. *RUEG-KMR-TUR 0.1 at ANNIS3*. (%7Bhttps://korpling.org/annis3/#_c=U1VFRy1LTVItVFVSXzAuMQ%7D).
- Wiese, Heike. 2020. Language Situations: A method for capturing variation within speakers' repertoires. In Asaki, Yoshiyuki (ed.), *Methods in Dialectology XVI*. Bern: Peter Lang.