# General overview

Corpus	Analytics date	Language
crh Latn.jsonl.tsv	11/27/2024	Crimean Tatar (crh)

# Volumes

Docs	Segments	Unique segments	Tokens	Size	Characters
122,744	1,380,903	774,648 (56.10 %)	46M	301.82 MB	279,816,188

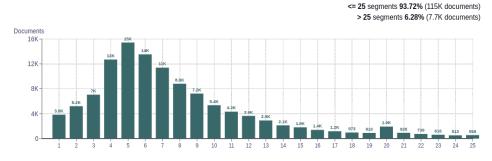
## Top 10 domains

Domain	Docs	% of total	Don
krymr.com	53K	43.04	com
azatliq.org	22K	17.80	org
wikipedia.org	14K	11.63	kz
inform.kz	4.9K	3.97	net.
trt.net.tr	2.4K	1.95	info
qazaqtimes.com	2.3K	1.88	net
almaty-akshamy.kz	2K	1.59	ru
avdet.org	1.5K	1.23	uz
turkuindir.info	1.4K	1.14	gov.
baq.kz	996	0.81	az

# Top 10 TLDs

Domain	Docs	% of total
com	60K	48.62
org	39K	32.00
kz	16K	12.69
net.tr	2.4K	1.95
info	1.5K	1.21
net	890	0.73
ru	626	0.51
UZ	613	0.50
gov.ua	524	0.43
az	295	0.24

# Documents size (in segments)

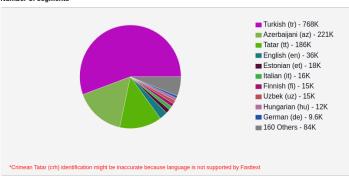


# Documents by collection

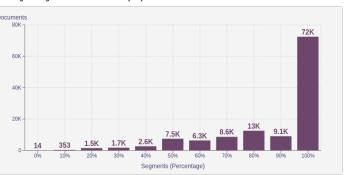


# Language Distribution

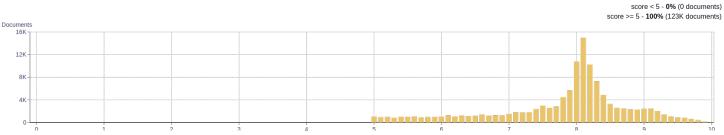
## Number of segments



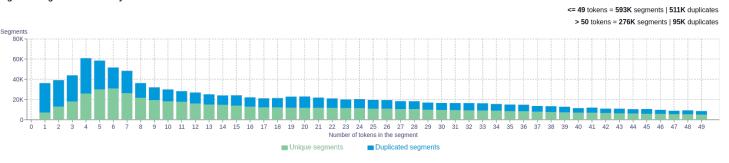
### Percentage of segments in Crimean Tatar (crh) inside documents



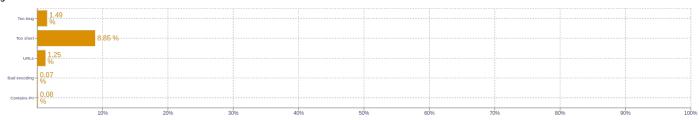
# Distribution of documents by document score



# Segment length distribution by token



# Segment noise distribution



### Frequent n-grams

Size	n-grams
1	qırım   157006         rusiye   147118         dep   144398         hām   121927         edi   111291
2	qırımtatar milliy   21231)       (hizb ut   18252)       (işğal etilgen   17655)       (ekrem çelebi   15204)       (qayd etti   12629)
3	
4	(ukraina prezidenti petro poroșenko   6657)       (ğarp memleketleri bir sıra   4693)       (memleketleri bir sıra iqtisadiy   4693)       (rusiye prezidenti vladimir putin   4500)         (prezidenti petro poroșenko bunıñnen   4390)
5	(garp memleketleri bir sıra iqtisadiy   4693) (ukraina prezidenti petro poroşenko bunıñnen   4390) (prezidenti petro poroşenko bunıñnen bağlı   4390) (poroşenko bunıñnen bağlı qanunnı imzaladı   4385) (petro poroşenko bunıñnen bağlı qanunnı   4382)

# **About HPLT Analytics**

## Volumes - Segments

Segments correspond to paragraph and list boundaries as defined by HTML elements (, , , etc.) replaced by newlines.

#### Volumes - Tokens

 $To kenized\ with\ https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md$ 

### Type-Token Ratio

Lexical variety computed as \*number or types (uniques)/number of tokens\*, after removing punctuation (https://www.sltinfo.com/wp-content/uploads/2014/01/type-token-ratio.pdf).

## Document size (in segments)

Segments correspond to paragraph and list boundaries as defined by HTML elements (<p>>, <ul>, <ol>, etc.) replaced by newlines.

#### Language distribution

Language identified with FastSpell (https://github.com/mbanon/fastspell).

# Distribution of segments by fluency score

 $Obtained\ with\ Monocleaner\ (https://github.com/bitextor/monocleaner).$ 

### Distribution of documents by average fluency score

Obtained with Monocleaner (https://github.com/bitextor/monocleaner).

# Distribution of documents by document score

Obtained with Web Docs Scorer (https://github.com/pablop16n/web-docs-scorer/).

### Segment length distribution by token

Tokenized with https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md

## Segment noise distribution

Obtained with Bicleaner Hardrules (https://github.com/bitextor/bicleaner-hardrules/).

### Frequent n-grams

Tokenized with https://github.com/hplt-project/data-analytics-tool/blob/main/tokenizers-info.md, after removing n-grams starting or ending in a stopword. Stopwords from https://github.com/hplt-project/data-analytics-tool/blob/main/scripts/resources/README.txt