#### General overview

| Corpus             | Analytics date | Language   |
|--------------------|----------------|------------|
| tat Cyrl.isonl.tsv | 9/16/2024      | Tatar (tt) |

## Volumes

| Docs    | Segments   | Unique segments        | Tokens | Size    | Characters    |
|---------|------------|------------------------|--------|---------|---------------|
| 630,685 | 13,448,632 | 6,363,903<br>(47.32 %) | 381M   | 3.63 GB | 2,143,760,119 |

#### Top 10 domains

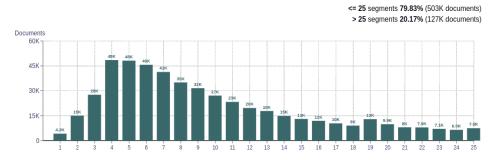
| Domain             | Docs | % of total |    |
|--------------------|------|------------|----|
| azatliq.org        | 66K  | 10.48      | r  |
| wikipedia.org      | 62K  | 9.88       | C  |
| tatar-inform.tatar | 16K  | 2.48       | c  |
| shahrikazan.ru     | 13K  | 2.08       | t  |
| syuyumbike.ru      | 13K  | 2.02       | İI |
| matbugat.ru        | 10K  | 1.59       | p  |
| tatar-congress.org | 9.2K | 1.47       | S  |
| kazanutlary.ru     | 8.4K | 1.33       | n  |
| arskmedia.ru       | 8K   | 1.28       | n  |
| alahuganury ru     | 8K   | 1 27       |    |

#### Top 10 TLDs

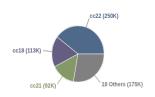
| -      |      |            |
|--------|------|------------|
| Domain | Docs | % of total |
| ru     | 407K | 64.51      |
| org    | 148K | 23.43      |
| com    | 31K  | 4.99       |
| tatar  | 25K  | 3.92       |
| info   | 3.4K | 0.54       |
| рф     | 3.1K | 0.49       |
| su     | 2.6K | 0.41       |
| net    | 2K   | 0.32       |
| net.tr | 1.7K | 0.27       |
| CO     | 700  | 0.11       |

score < 5 - 0% (0 documents)

### Documents size (in segments)

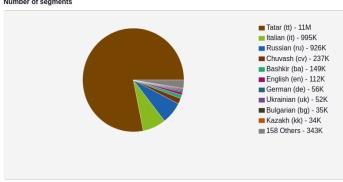


## **Documents by collection**

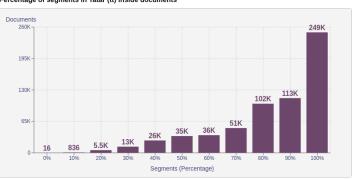


## Language Distribution

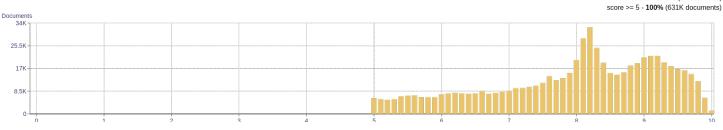




#### Percentage of segments in Tatar (tt) inside documents



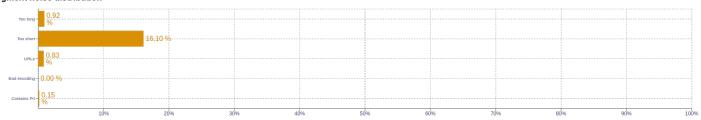
### Distribution of documents by document score



# Segment length distribution by token

<= 49 tokens = 4.9M segments | 6.2M duplicates > 50 tokens = 2.3M segments | 865K duplicates Segments 1.4M 700K 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 Number of tokens in the segment Unique segments Duplicated segments

## Segment noise distribution



#### Frequent n-grams

| Size | n-grams   |
|------|---|
| 1    | татар   890689 булган   557195 кеше   524411 зур   500782 алып   490714   |
| 2    |   |
| 3    | Самым важным и   82177) Следите за самым   82176) (интересным в telegram   82176) (и интересным в   82176) (за самым важным   82176)                            |
| 4    | Следите за самым важным   82176 Самым важным и интересным   82176 (и интересным в telegram   82176) (за самым важным и   82176) (важным и интересным в   82176) |
| -    | Следите за самым важным и   82176) Самым важным и интересным в   82176) (за самым важным и интересным   82176) (важным и интересным в telegram   82176)         |
| 5    | мөһим һәм қызықлы язмаларны татмедиа   55426  |

#### **About HPLT Analytics**

### Volumes - Segments

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

#### 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)

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

#### 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