Top 10 TLDs

General overview

Corpus	Analytics date	Language
taq Latn.jsonl.tsv	11/5/2024	Tamasheq (taq)

Volumes

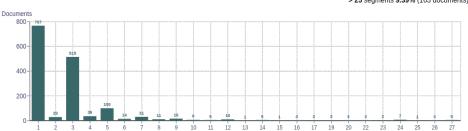
Docs	Segments	Unique segments	Tokens	Size	Characters
1.747	13.884	7,842	2.3M	9.41 MB	8.833.192

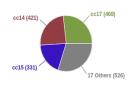
Top 10 domains

Domain	Docs	% of total	Domain	Docs	% of total
bible.is	1.2K	69.83	is	1.2K	69.83
worddetector.com	79	4.52	com	250	14.31
newchristianbiblestudy.org	60	3.43	org	162	9.27
ebible.org	53	3.03	net	33	1.89
biblehub.com	18	1.03	edu	9	0.52
vanuatubibles.org	16	0.92	de	8	0.46
tuspalabras.com	14	0.80	CO	8	0.46
blogspot.com	12	0.69	es	7	0.40
case.edu	9	0.52	com.pl	4	0.23
omniglot.com	9	0.52	me	4	0.23

Documents size (in segments)

<= 25 segments 90.61% (1.6K documents) > 25 segments 9.39% (163 documents)

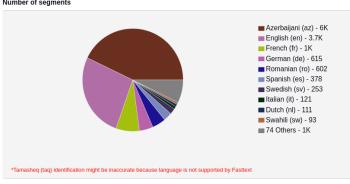




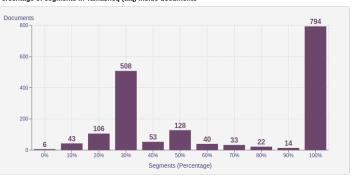
Documents by collection

Language Distribution

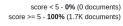
Number of segments

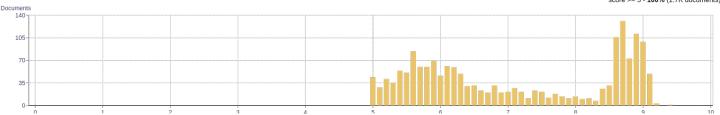


Percentage of segments in Tamasheq (taq) inside documents



Distribution of documents by document score



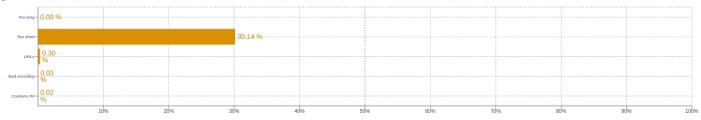


Segment length distribution by token

<= 49 tokens = 5.9K segments | 5K duplicates > 50 tokens = 3K segments | 1.1K duplicates



Segment noise distribution



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)

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

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/).

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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