Documents size (in segments)

% of total

22.95

20.73

8.43

6.42

4.38

1.03 0.52

0.52

0.30

Top 10 TLDs

Domain Docs

5K 3.5K

3.1K

1.3K

970

662

155

79

45

# General overview

Corpus	Analytics date	Language
kab Latn.jsonl.tsv	9/20/2024	Kabyle (kab)

# Volumes

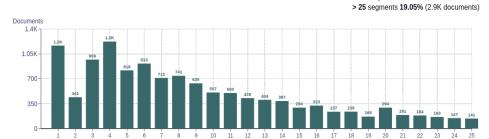
Docs	Segments	Unique segments	Tokens	Size	Characters
15.100	345,218	181,035	13M	54.55 MB	53.861.233

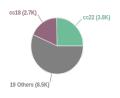
# Top 10 domains

Domain	Docs	% of total	Domain
vikipedia.org	4K	26.56	org
amurt.info	1.6K	10.77	com
studybible.info	1.1K	7.48	info
erifain.fr	1.1K	7.14	fr
aps.dz	490	3.25	net
w.org	323	2.14	dz
depechedekabylie.com	288	1.91	nl
fmpage.com	278	1.84	mx
amaynu.net	234	1.55	de
siwel.info	174	1.15	com.ar

# Documents by collection

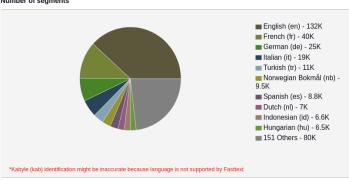
<= 25 segments 80.95% (12K documents)



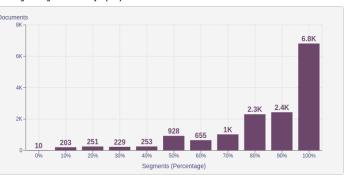


# Language Distribution

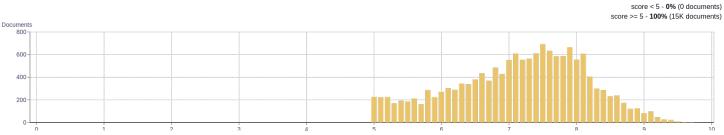
Number of segments



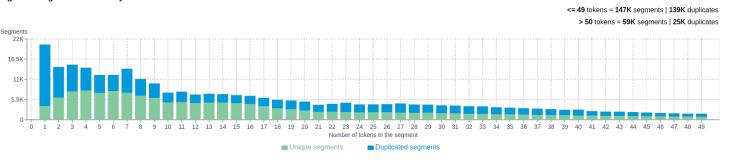
# Percentage of segments in Kabyle (kab) inside documents



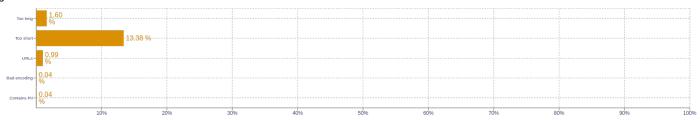
# Distribution of documents by document score



# Segment length distribution by token



# Segment noise distribution



### Frequent n-grams

Size	n-grams
1	d   561188 n   545429 s   255762 i   253451 a   129347
2	s s   61700 (i d   39676) (d d   36365) (yes yes   26700) (sidi rebbi   20990)
3	s s s   57631) (d d d   32425) (yes yes yes   26640) (yus yus yus   10800) (n sidi rebbi   6722)
4	s s s s   55112) (d d d d   31467) (yes yes yes   26582) (yus yus yus yus   10452) (n n n n   4901)
5	ssss  53136) (d d d d d   30821) (yes yes yes yes   26524) (yus yus yus yus yus   10104) (k k k k   4741)

# **About HPLT Analytics**

### Volumes - Segments

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

### Volumes - Tokens

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

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)

 $Segments\ correspond\ to\ paragraph\ and\ list\ boundaries\ as\ defined\ by\ HTML\ elements\ (, <$ 

### 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

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

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

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-analyticstool/blob/main/scripts/resources/README.txt