# General overview

Corpus	Analytics date	Language
kmb Latn.jsonl.tsv	12/3/2024	Kimbundu (kmb)

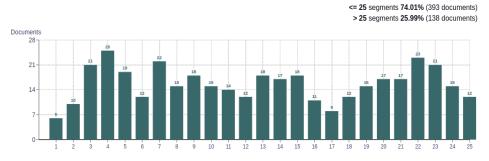
# Volumes

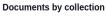
Docs	Segments	Unique segments	Tokens	Size	Characters
531	11,799	7,671 (65.01 %)	476K	2.0 MB	2,056,854

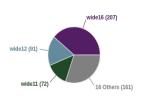
## Top 10 domains

Гор 10 domains				Top 10 TLDs			
Domain	Docs	% of total		Domain	Docs	% of total	
jw.org	423	79.66		org	451	84.93	
zedge.net	13	2.45		com	37	6.97	
nudeindianbhabhiclub.com	9	1.69		net	15	2.82	
unicode.org	9	1.69		pk	8	1.51	
dramasonline.pk	8	1.51		ao	4	0.75	
reunion.com	7	1.32		vip	4	0.75	
contafrica.org	6	1.13		со	3	0.56	
ohchr.org	5	0.94		de	2	0.38	
redwap.vip	4	0.75		mobi	1	0.19	
watchtower.org	4	0.75		club	1	0.19	

# Documents size (in segments)

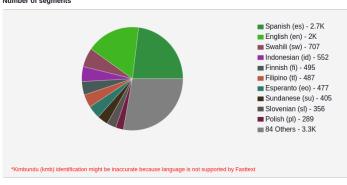




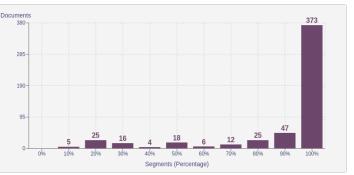


## **Language Distribution**

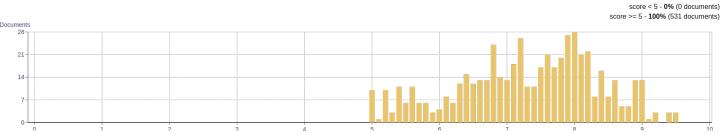
#### Number of seaments



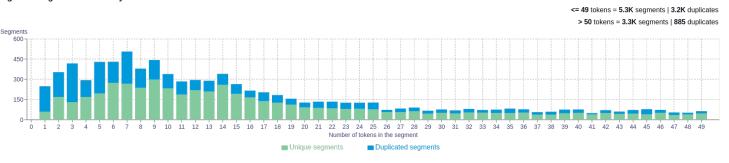
### Percentage of segments in Kimbundu (kmb) inside documents



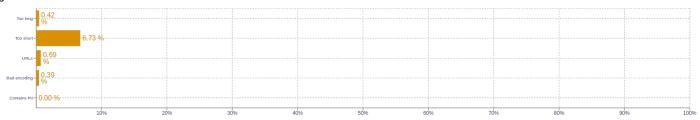
# Distribution of documents by document score



# Segment length distribution by token



# Segment noise distribution



### Frequent n-grams

Size	n-grams
1	0   22093 (mu   15907) (ni   11946) (ua   9341) (ia   8228)
2	o bibidia   1200 (lungu ni   1016) (mukonda diahi   910) (muéne ua   842) (ia lungu   782)
3	(ia lungu ni   764) (utuminu ua nzambi   333) (o bibidia i   307) (longa o bibidia   284) (jimbangi ja jihova   266)
4	o utuminu ua nzambi   222) (kia moring kia moring   160) (moring kia moring kia   158) (ixi ixi ixi ixi ixi   151) (o vondadi ia nzambi   147)
5	(moring kia moring kia moring   158) (kia moring kia moring kia   158) (ixi ixi ixi ixi ixi ixi   150) (ihi i longa o bibidia   139) (mutu uoso uoso uala ni   90)

# **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