General overview

Corpus	Analytics date	Language
kin_Latn.jsonl.tsv	9/23/2024	Kinyarwanda (rw)

Volumes

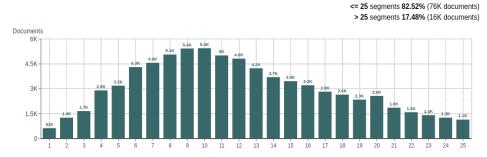
Docs	Segments	Unique segments	Tokens	Size	Characters
02.600	1.016.022	1,163,101	GEM	254 07 MD	265 204 002

Top 10 domains

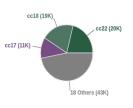
•			-		
Domain	Docs	% of total	Domain	Docs	% of total
igihe.com	11K	11.38	com	54K	58.54
kigalitoday.com	4.5K	4.88	org	17K	18.60
agakiza.org	3.8K	4.09	rw	13K	13.82
jw.org	2.7K	2.87	fr	2.3K	2.43
yezu-akuzwe.org	2.6K	2.79	co.rw	1.5K	1.64
newsofrwanda.com	2.4K	2.64	gov.rw	1.4K	1.48
inyarwanda.com	2.3K	2.48	net	1K	1.11
agasaro.com	2.3K	2.44	info	453	0.49
imirasire.com	2.1K	2.32	be	232	0.25
umuryango.rw	2K	2.18	ca	215	0.23

Top 10 TLDs

Documents size (in segments)

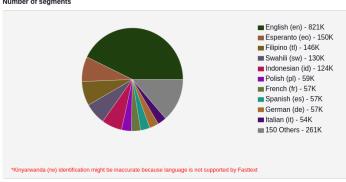


Documents by collection

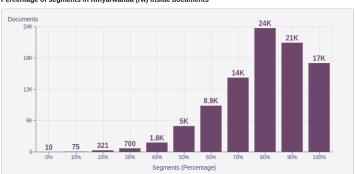


Language Distribution

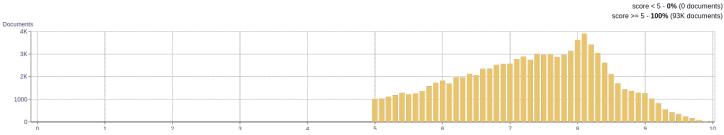




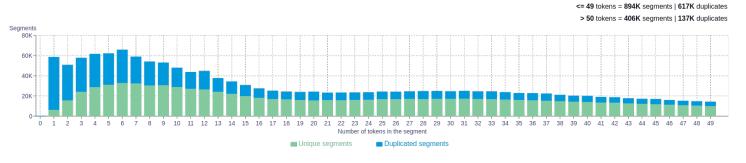
Percentage of segments in Kinyarwanda (rw) inside documents



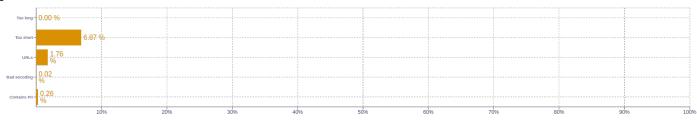
Distribution of documents by document score



Segment length distribution by token



Segment noise distribution



Frequent n-grams

Size	n-grams
1	n 1103217) (y 455189) (kandi 364482) (imana 319325) (w 249241)
2	u rwanda 56569 ndetse n 41497 nyuma y 26384 cyangwa se 25683 cyane cyane 21242
3	kanda hano umusubize 17580 hirya no hino 8877 rimwe na rimwe 8137 jenoside yakorewe abatutsi 6784 mujyi wa kigali 5388
4	bite bite bite bite 3498 (imana imuhe amahoro n 2147) (zunze ubumwe za amerika 1721) (allah amuhe amahoro n 1355) (ushinzwe imibereho myiza y 1324)
5	(bite bite bite bite bite 3493) (hirya no hino ku isi 1735) (leta zunze ubumwe za amerika 1700) (hirya no hino mu gihugu 1581) (alayhi wa aalih wa sallam 1249)

About HPLT Analytics

Volumes - Segments

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)

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