

Top 10 TLDs

General overview

Corpus	Analytics date	Language	
lin Latn.isonl.tsv	12/3/2024	Lingala (In)	

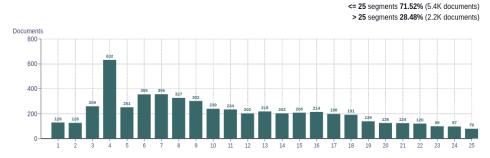
Volumes

Docs	Segments	Unique segments	Tokens	Size	Characters
7.588	200.341	111,837	6.6M	31.86 MB	32.731.201

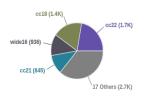
Top 10 domains

Domain	Docs	% of total	Domain	Docs	% of total
jw.org	2.1K	27.19	org	3.7K	48.30
wikipedia.org	1.1K	14.55	com	2.8K	36.64
voalingala.com	751	9.90	net	428	5.64
mbokamosika.com	602	7.93	ch	132	1.74
lds.org	262	3.45	cat	85	1.12
skyrock.com	232	3.06	fr	81	1.07
senemongaba.com	225	2.97	info	76	1.00
migraweb.ch	120	1.58	gov	45	0.59
congomikili.com	117	1.54	nl	27	0.36
voiceofcongo net	110	1.45	nı	22	0.29

Documents size (in segments)

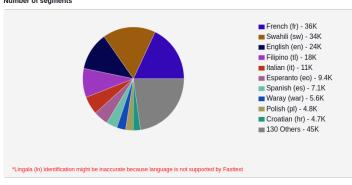


Documents by collection

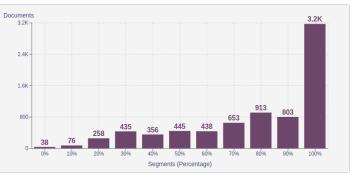


Language Distribution

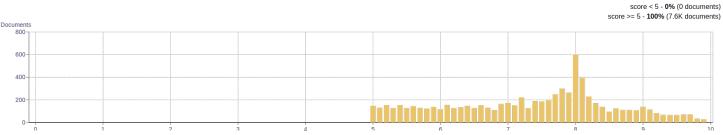
Number of segments



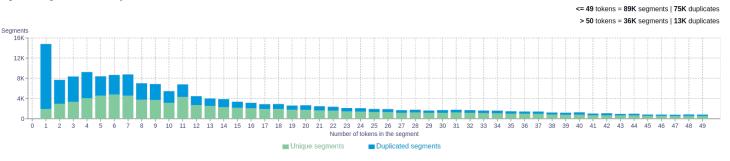
Percentage of segments in Lingala (In) inside documents



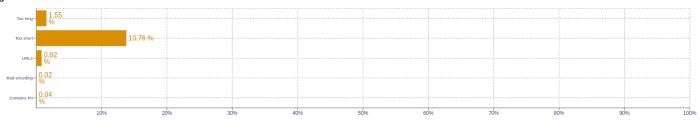
Distribution of documents by document score



Segment length distribution by token



Segment noise distribution



Frequent n-grams

Size	n-grams
1	(oyo 97488) (ye 71155) (ba 62874) (ezali 38830) (yo 37536)
2	(bisou bisou 11642) (oyo ezali 6052) (makambo oyo 3825) (nyonso oyo 3369) (de la 3299)
3	(bisou bisou 10863) (batatoli ya yehova 1693) (ndenge na ndenge 966) (bokonzi ya nzambe 916) (mwana na ye 870)
4	(bisou bisou bisou 10087) (bisou bisou b
5	bisou

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)

 $Segments\ correspond\ to\ paragraph\ and\ list\ boundaries\ as\ defined\ by\ HTML\ elements\ (<\!\!p\!\!>,<\!\!u|\!\!>,<\!\!o|\!\!>,\ etc.)\ replaced\ by\ newlines.$

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/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/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/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/tokenizers-info.md, after removing n-grams starting or ending in a stopword.