## General overview

Corpus	Analytics date	Language	
tgl_Latn.jsonl.tsv	9/6/2024	Filipino (tl)	

## Volumes

90K

Docs	Segments	Unique segments	Tokens	Size	Characters
1.868.959	52.879.871	27,036,754	1.6B	7.57 GB	8.079.611.643

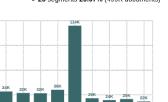
# Top 10 domains

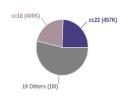
Domain	Docs	% of total	Domain	Docs	% of total
blogspot.com	119K	6.38	com	968K	51.81
wikipedia.org	94K	5.04	org	197K	10.53
remate.ph	77K	4.13	ph	163K	8.73
wordpress.com	51K	2.70	net	91K	4.89
pinoyparazzi.com	35K	1.88	ru	82K	4.37
pep.ph	30K	1.61	com.ph	78K	4.15
dwiz882am.com	27K	1.46	pl	21K	1.13
abante.com.ph	25K	1.32	gov.ph	21K	1.10
abs-cbn.com	23K	1.25	info	19K	1.04
hatawtabloid.com	19K	1.02	tk	18K	0.97

Top 10 TLDs

## Documents size (in segments)

# <= 25 segments 73.33% (1.4M documents) > 25 segments 26.67% (499K documents)

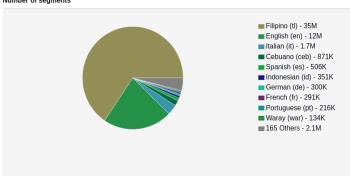




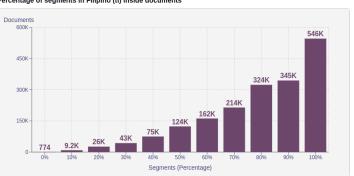
**Documents by collection** 

## Language Distribution

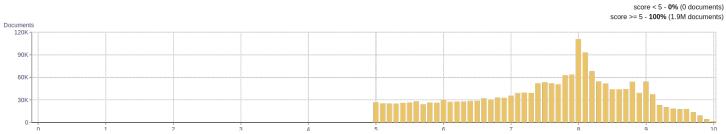
Number of segments



## Percentage of segments in Filipino (tl) inside documents



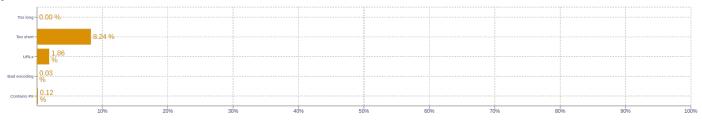
# Distribution of documents by document score



# Segment length distribution by token



## Segment noise distribution



#### Frequent n-grams

Size	n-grams
1	si   5734355) (mo   5100988) (the   4926297) (lang   4737829) (naman   4033321)
2	of the   635409) (kuko halamang-singaw   386309) (in the   383085) (t ibang   293785) ('t ibang   251634)
3	(pagbaba ng timbang   221070) (pati na rin   174092) (mawalan ng timbang   150615) (you must be   139435) (logged in to   138324)
4	(you must be logged   138211) (must be logged in   138210) (be logged in to   138209) (to post a comment   137377) (in to post a   137336)
5	(you must be logged in   138209) (must be logged in to   138200) (in to post a comment   137326) (logged in to post a   137311) (be logged in to post   137308)

# **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

#### 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/).

#### 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/scripts/resources/README.txt