HPLT Analytics report



General overview

Corpus	Date	Language	
hplt-v3-dyu_Latn	9/17/2025	Dyula (dyu)	

Volumes

Docs	Segments	Unique segments	Tokens	Characters	Size	
1,747	45,172	43,814 (96.99 %)	2M	7,323,745	7.59 MB	

Top 10 domains

Domain	Docs	% of total
bibles.org	907	51.92%
jw.org	419	23.98%
bible.is	304	17.40%
ebible.org	60	3.43%
gotquestions.org	8	0.46%
premiumtextread	6	0.34%
kayira.info	5	0.29%
twr360.org	4	0.23%
rfi.fr	4	0.23%
coastsystems.net	3	0.17%

Top 10 TLDs

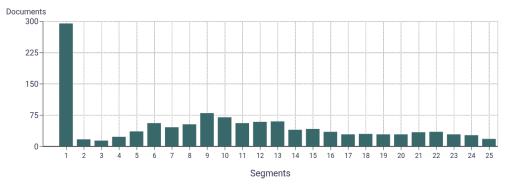
Document collections

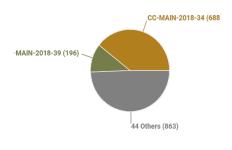
Domain	Docs	% of total
org	1.4K	80.19%
is	304	17.40%
com	25	1.43%
net	5	0.29%
info	5	0.29%
fr	4	0.23%
ru	1	0.06%
io	1	0.06%
сх	1	0.06%

Documents size (in segments) (i

≤ 25 segments 71.09% (1.2K documents)> 25 segments 28.91% (505 documents)

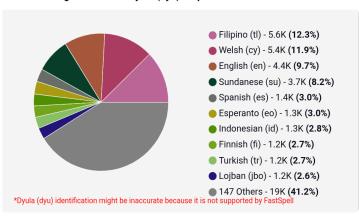
CC = 89.12% IA = 10.88%



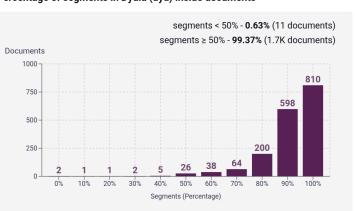


Language Distribution

Number of segments in the Dyula (dyu) corpus

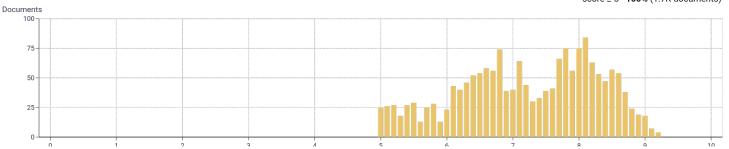


Percentage of segments in Dyula (dyu) inside documents

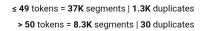


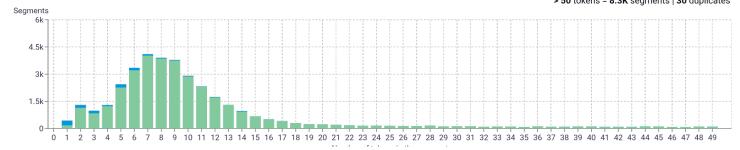
Distribution of documents by document score

score < 5 - 0% (0 documents) score $\ge 5 - 100\%$ (1.7K documents)

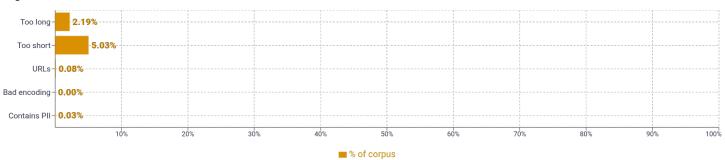


Segment length distribution by token





Segment noise distribution



Frequent n-grams

SIZE	N-GRAMS	
1	o 38,858	C
2	zan zan 5,161	C
3	zan zan 5,032	C
4	zan zan zan zan 4,903	C
5	zan	C

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

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

Segment noise distribution

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

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

Register labels

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Name	Abbr.	Name	Abbr.	Name	Abbr.
Machine-translated	MT	How-to or instructions	HI	Description of a thing or person	dtp
Lyrical	LY	Recipe	re	FAQ	fi
Spoken	SP	Informational persuasion	IP	Legal terms & conditions	lt
Interview	it	Description with intent to sell	ds	Opinion	OP
Interactive discussion	ID	•		•	
Narrative	NA	News & opinion blog or editorial	ea	Review	rv
News report	ne	Informational description	IN	Opinion blog	ob
Sports report	sr	Enciclopedia article	en	Denominational religious blog or sermon	rs
Narrative blog	nb	Research article	ra	Advice	av