#### **HPLT Analytics report @HPLT**Analytics

#### General overview

Corpus	Date	Language	
glg_Latn.jsonl.tsv	9/21/2024	Galician (gl)	

#### Volumes

Docs	Segments	Unique segments	Tokens	Characters	Size
0.000.164	61 177 000	05 140 070 (41 10 0)	1.00	10.050.500.400	0.6.00

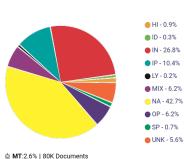
#### Top 10 domains

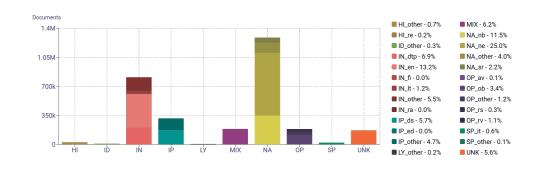
Domain	Docs	% of total
wikipedia.org	379K	12.56%
blogspot.com	240K	7.96%
blogspot.com.es	115K	3.81%
wordpress.com	85K	2.81%
xunta.gal	53K	1.76%
crtvg.es	35K	1.15%
bng.gal	31K	1.02%
pontevedraviva.com	28K	0.93%
blogaliza.org	24K	0.78%
vieiros.com	21K	0.68%

#### Top 10 TLDs

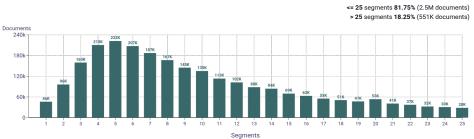
Domain	Docs	% of total
com	1.1M	35.72%
org	693K	22.95%
gal	561K	18.57%
es	380K	12.60%
com.es	115K	3.82%
net	42K	1.39%
eu	35K	1.16%
info	26K	0.85%
gl	9.7K	0.32%
com.ar	9K	0.30%

## Register labels

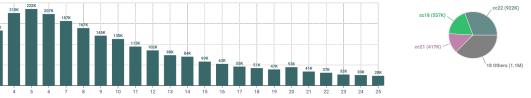




Documents size (in segments)

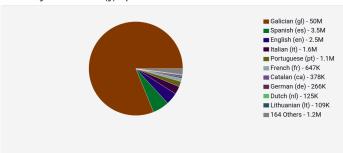


#### **Documents by collection**

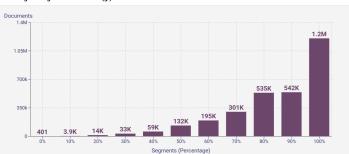


## **Language Distribution**

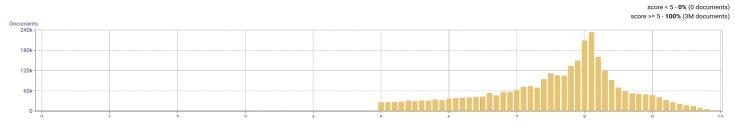


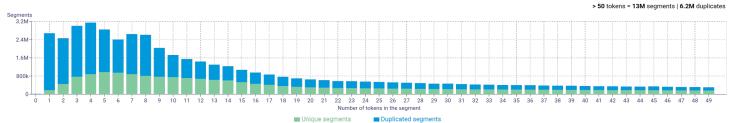


### Percentage of segments in Galician (gl) inside documents

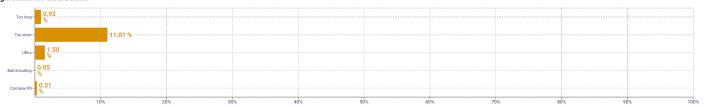


# Distribution of documents by document score





#### Seament noise distribution



#### Frequent n-grams



# **About HPLT Analytics**

#### Volumes - Segments

Segments correspond to paragraph and list boundaries as defined by HTML elements (, , , etc.) replaced by newlines.

#### Volumes - Token

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

#### 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 (, , , 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

Name	Abbr.	Name	Abbr.
Machine-translated	MT	How-to or instructions	н
Lyrical	LY	Recipe	re
Spoken	SP	Informational persuasion	IP
Interview	it	Description with intent to sell	ds
Interactive discussion	ID		
Narrative	NA	News & opinion blog or editorial	ed
News report	ne	Informational description	IN
Sports report	sr	Enciclopedia article	en
Narrative blog	nb	Research article	ra

Name	Abbr.
Description of a thing or person	dtp
FAQ	fi
Legal terms & conditions	lt
Opinion	OP
Review	rv
Opinion blog	ob
Denominational religious blog or sermon	rs
Advice	av