HPLT Analytics report MHPLT Analytics

General overview

Corpus	Date	Language	
swe_Latn.jsonl.tsv	7/5/2025	Swedish (sv)	

Volumes

Docs	Segments	Unique segments	Tokens	Characters	Size
66,812,510	1,754,434,421	692,201,258 (39.45 %)	45B	249,421,899,758	242.25 GB

Top 10 domains

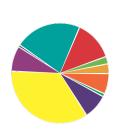
Domain	Docs	% of total
blogspot.com	2.9M	4.41%
blogg.se	2.5M	3.77%
blogspot.se	2M	3.03%
wordpress.com	1.4M	2.15%
web.app	1.1M	1.59%
wikipedia.org	857K	1.28%
docplayer.se	597K	0.89%
netlify.app	592K	0.89%
runeberg.org	589K	0.88%

Top 10 TLDs

Domain	Docs	% of total
se	41M	62.10%
com	13M	20.11%
org	2.3M	3.49%
nu	1.9M	2.80%
арр	1.7M	2.48%
eu	1.3M	1.97%
fi	1.3M	1.93%
net	645K	0.96%
info	509K	0.76%
	OFOR	0.000

Register labels

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HI - 2.7%

ID - 1.9%

IN - 13.2%

IP - 22.8%

LY - 0.1%

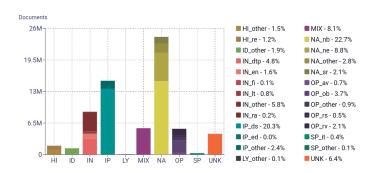
MIX - 8.1%

NA - 36.3%

OP - 8.0%

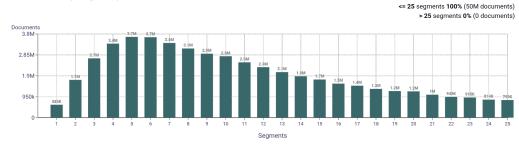
SP - 0.5%

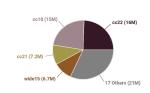
UNK - 6.4%



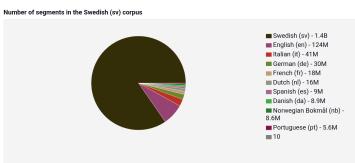
Document collections

Documents size (in segments) ①

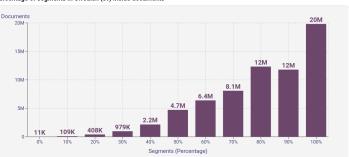




Language Distribution

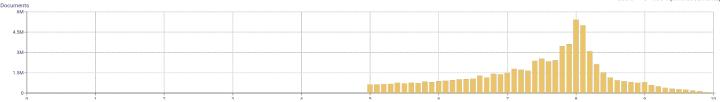


Percentage of segments in Swedish (sv) inside documents



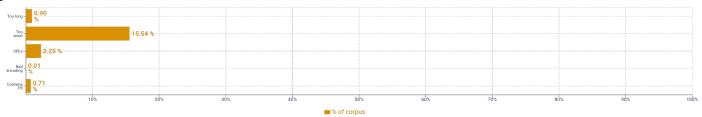
Distribution of documents by document score

score < 5 - **0**% (0 documents) score >= 5 - **100**% (67M documents)





Segment 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.

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)

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

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

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

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-analyticstool/blob/main/scripts/resources/README.txt

Register labels

Abbr. MT LY	Name How-to or instructions	Abbi
LY		НІ
	Parine	
	Recipe	re
SP	Informational persuasion	IP
it	Description with intent to sell	ds
ID	News & opinion blog or editorial	ed
NA	reces a opinion blog of calcolul	Cu
ne	Informational description	IN
SF	Enciclopedia article	en
nb	Research article	ra
	ID NA ne sr	ID NA Ine Ine Ine Ine Informational description Informational description Informational description Informational description Informational description Informational description Informational description

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