HPLT Analytics report @HPLTAnalytics

Corpus	Date	Language	
ydd_Hebr.jsonl.tsv	12/5/2024	Yiddish (ydd)	

Volumes

Docs	Segments	Unique segments	Tokens	Characters	Size
129 265	2 940 163	1 /20 7/5 (/8 22 %)	MOR	455 684 206	77/ 10 MB

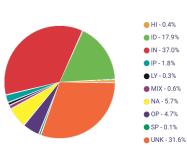
Top 10 domains

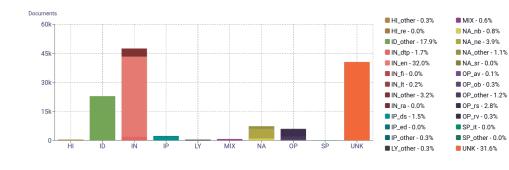
Domain	Docs	% of total
wikipedia.org	45K	34.77%
kaveshtiebel.com	15K	11.49%
ivelt.com	10K	8.06%
yiddish.news	4.1K	3.22%
soft-free-downl	3.7K	2.87%
sgames.org	2.5K	1.93%
freeplayonlineg	1.8K	1.41%
actualidadgadge	1.4K	1.12%
itsmygame.org	1.2K	0.95%
creativosonline	1.2K	0.92%

Top 10 TLDs

Domain	Docs	% of total
com	58K	45.11%
org	54K	42.22%
news	4.3K	3.34%
net	3.7K	2.91%
ru	1.1K	0.84%
co.il	775	0.60%
zone	667	0.52%
gov	609	0.47%
de	549	0.43%
co	513	0.40%

Register labels

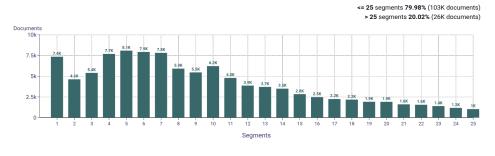


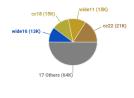


Documents size (in segments)

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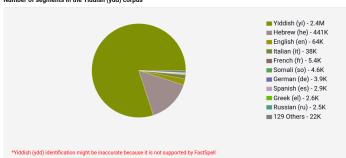
Documents by collection



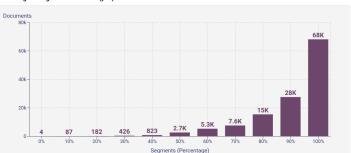


Language Distribution

Number of segments in the Yiddish (ydd) corpus



Percentage of segments in Yiddish (ydd) inside documents

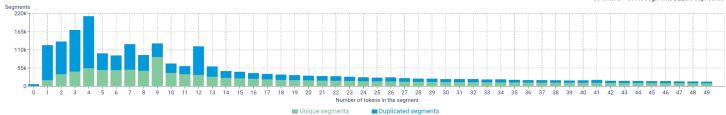


Distribution of documents by document score

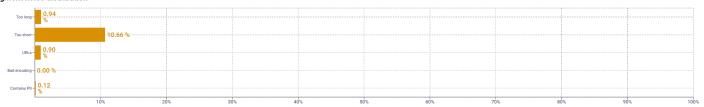
score < 5 - **0**% (0 documents) score >= 5 - **100**% (128K documents)







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.

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 (, , , 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

Register labels

legister labels		
Name	Abbr.	
Machine-translated	MT	
Lyrical	LY	
Spoken	SP	
Interview	it	
Interactive discussion	ID	
Narrative	NA	
News report	ne	
Sports report	sr	
Narrative blog	nb	

Name	Abbr.
How-to or instructions	HI
Recipe	re
Informational persuasion	IP
Description with intent to sell	ds
News & opinion blog or editorial	ed
Informational description	IN
Enciclopedia article	en
Research article	га

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