

General overview

Corpus	Analytics date	Language
nus_Latn.jsonl.tsv	12/6/2024	Nuer (nus)

Volumes

Docs	Segments	Unique segments	Tokens	Size	Characters
272	8,514	2,720 (31.95 %)	583K	2.13 MB	1,873,800

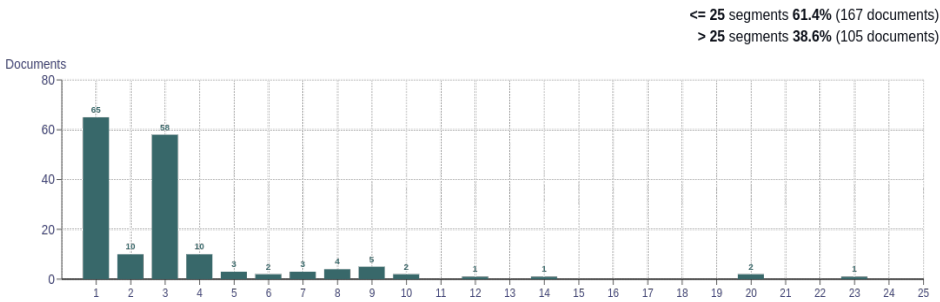
Top 10 domains

Domain	Docs	% of total
bible.is	115	42.28
indiana.edu	65	23.90
consumer.vic.gov.au	27	9.93
jw.org	25	9.19
nanetya-foundation.org	9	3.31
ironchariots.org	7	2.57
triquidechicahuaxtla.org	5	1.84
multicultural.vic.gov.au	3	1.10
4laws.com	3	1.10
nueronline.com	2	0.74

Top 10 TLDs

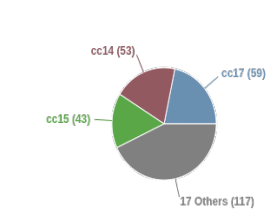
Domain	Docs	% of total
is	115	42.28
edu	65	23.90
org	47	17.28
vic.gov.au	33	12.13
com	9	3.31
com.au	3	1.10

Documents size (in segments)



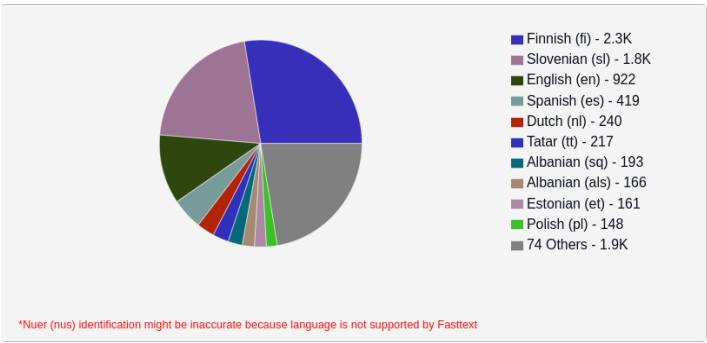
<= 25 segments 61.4% (167 documents)
> 25 segments 38.6% (105 documents)

Documents by collection

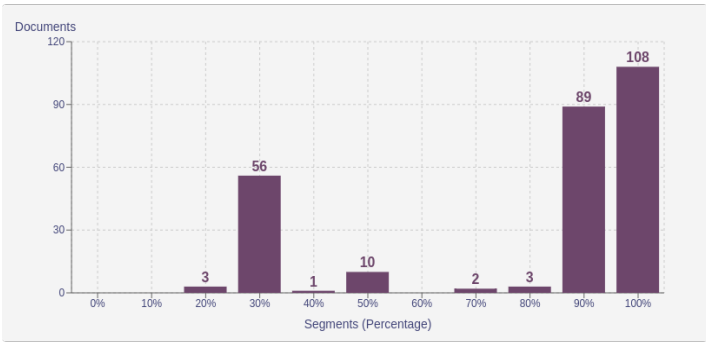


Language Distribution

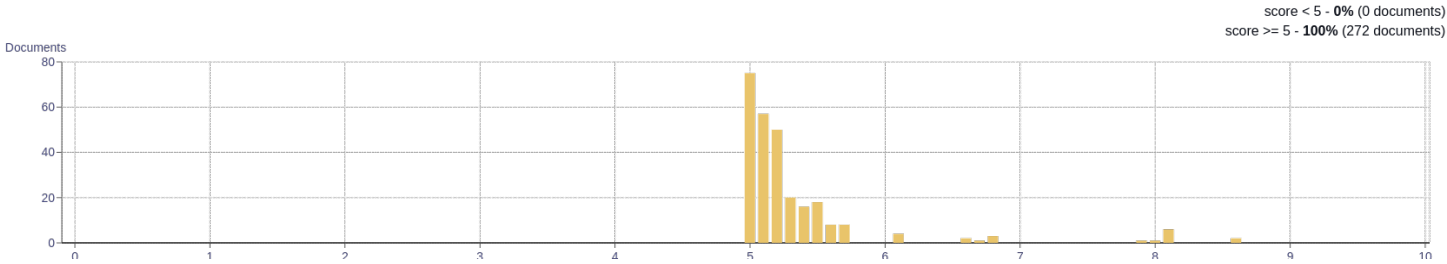
Number of segments



Percentage of segments in Nuer (nus) inside documents

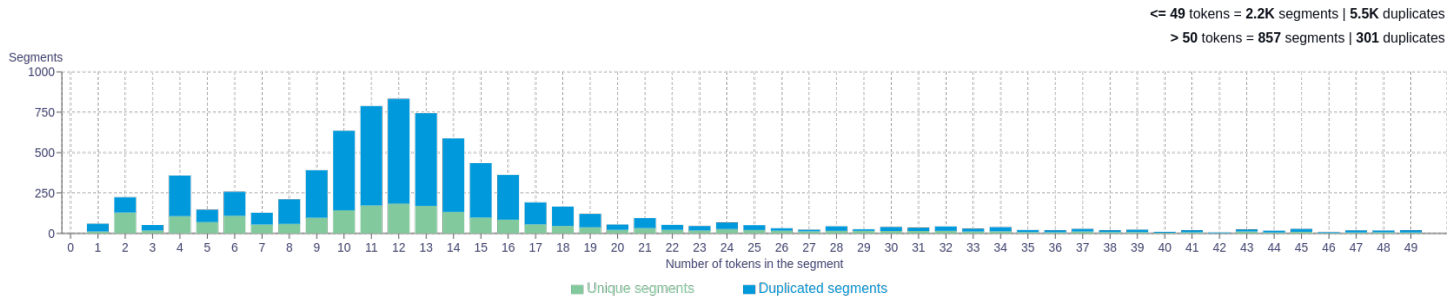


Distribution of documents by document score



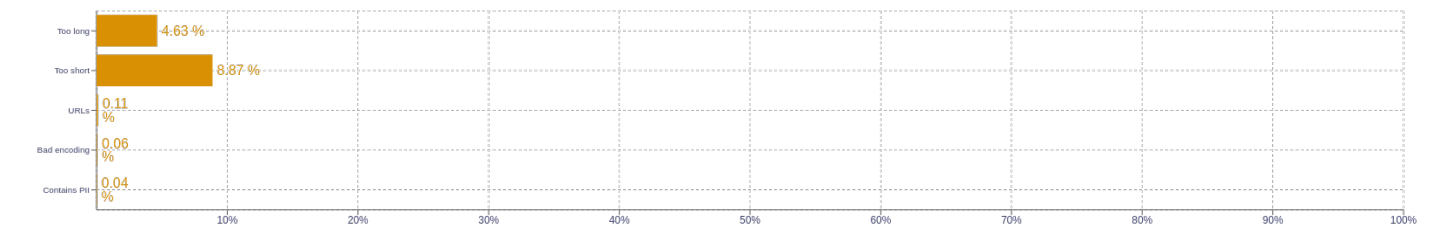
score < 5 - 0% (0 documents)
score >= 5 - 100% (272 documents)

Segment length distribution by token



<= 49 tokens = 2.2K segments | 5.5K duplicates
> 50 tokens = 857 segments | 301 duplicates

Segment noise distribution



Frequent n-grams

Size	n-grams
1	<div><div>ke 18498</div><div>kā 16475</div><div>ǵöö 5735</div><div>ji 5551</div><div>ε 5545</div></div>
2	<div><div>ke ǵöö 3025</div><div>ke kui 1751</div><div>kā cu 1364</div><div>en ǵöö 1360</div><div>kā cuε 1327</div></div>
3	<div><div>kā duunde ǵöö 257</div><div>ke ǵöö be 256</div><div>kā cuε je 234</div><div>kā cuε ke 206</div><div>irā jiye kuna 204</div></div>
4	<div><div>gɔaa in rel ɾɔ 92</div><div>kā cuε ke jiök 83</div><div>ke run ti kur 71</div><div>cu yecu je jiök 62</div><div>cu yecu ke jiök 56</div></div>
5	<div><div>yiëë in gɔaa in rel 76</div><div>le te ke run ti 40</div><div>kā ni en guäth emɔ 34</div><div>tin ci kuoth ke ley 33</div><div>jesús ktei bata shāk wa 33</div></div>

About HPLT Analytics

Volumes - Segments

Segments correspond to paragraph and list boundaries as defined by HTML elements (<p>, , , 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 of 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 (<p>, , , 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>