

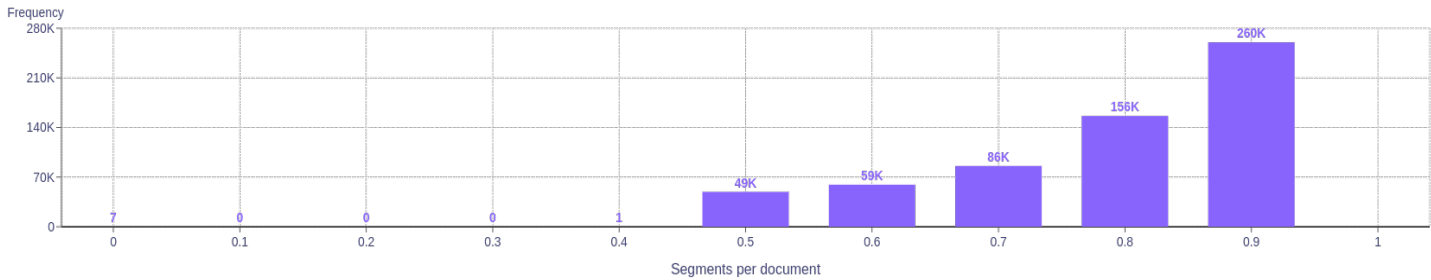
General overview

Corpus	Analytics date	Source language	Target language
HPLT.en-eu	10/25/2023	English (en)	Basque (eu)

Volumes

Segments	Unique segments	Src tokens	Trg tokens	Src size	Trg size	Src characters	Trg characters
610,694	610,688 (100.00 %)	12M	9.7M	59.02 MB	61.91 MB		

Translation likelihood

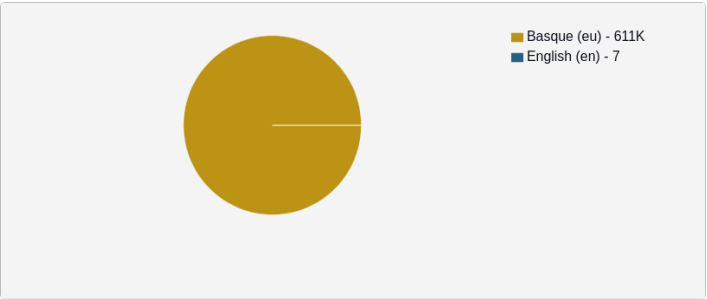


Language Distribution

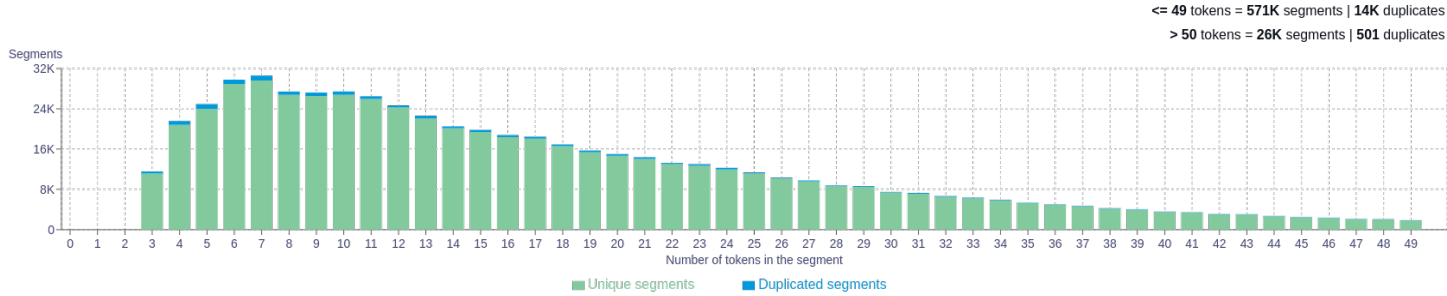
Source



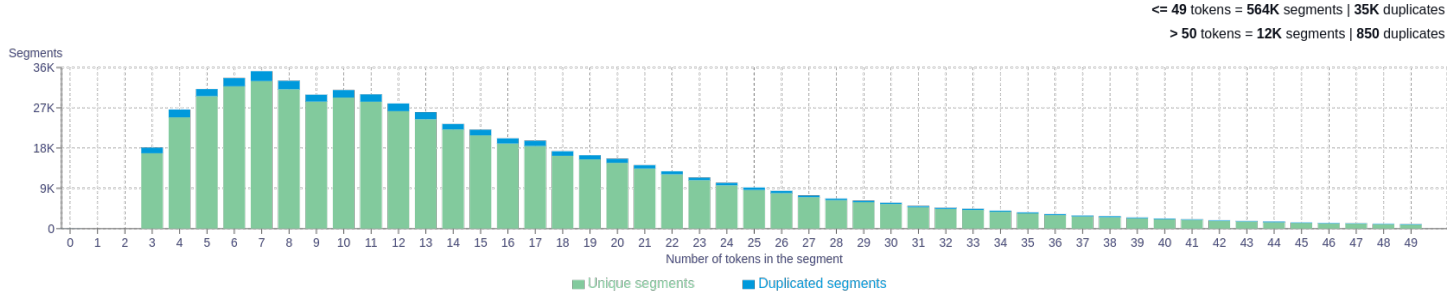
Target



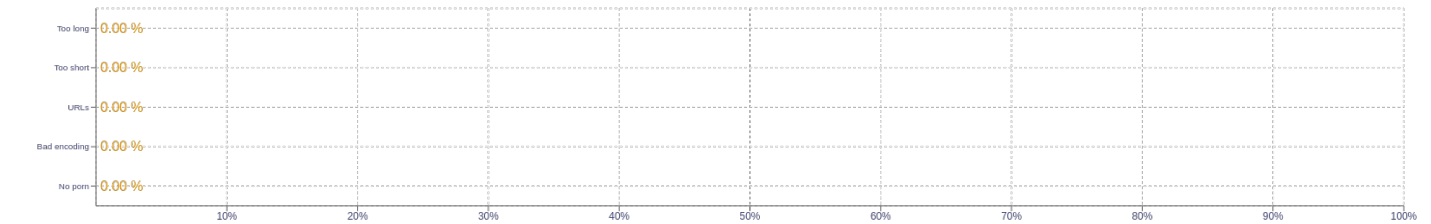
Source segment length distribution by token



Target segment length distribution by token



Segment pair noise distribution



Source n-grams

Size	n-grams
1	<div>information 18854</div> <div>one 18626</div> <div>basque 17897</div> <div>use 16812</div> <div>new 16674</div>
2	<div>built surface 6667</div> <div>basque country 5721</div> <div>united states 4209</div> <div>personal data 4072</div> <div>get full 3546</div>
3	<div>get full analysis 3544</div> <div>analysis of surname 2437</div> <div>name and surname 1610</div> <div>analysis of name 1103</div> <div>time genie timegenie 1020</div>
4	<div>full analysis of surname 2437</div> <div>distance to the sea 1555</div> <div>full analysis of name 1103</div> <div>registered on our database 895</div> <div>male get full analysis 874</div>
5	<div>get full analysis of surname 2437</div> <div>get full analysis of name 1103</div> <div>university of the basque country 544</div> <div>try one of these games 526</div> <div>wikimedia commons has media related 486</div>

Target n-grams

Size	n-grams
1	<div>behar 21573</div> <div>izango 18744</div> <div>egiten 17726</div> <div>nahi 16767</div> <div>duen 15944</div>
2	<div>eraikitako azalera 6694</div> <div>ibilbide en 5812</div> <div>ahal izango 4916</div> <div>estatu batuak 3221</div> <div>entziklopedia askea 3131</div>
3	<div>lortu abizenaren analisi 2445</div> <div>abizenaren analisi osoa 2441</div> <div>ameriketako estatu batuak 1895</div> <div>atzeko plano pertsonalizatua 1569</div> <div>bilaketarekin bat datozen 1349</div>
4	<div>lortu abizenaren analisi osoa 2441</div> <div>bilaketarekin bat datozen emaitzak 1348</div> <div>bilatu filtros zure bilaketarekin 1342</div> <div>commons-en badira fitxategi gehiago 1105</div> <div>wikimedia commonsen badira fitxategi 1101</div>
5	<div>filtros zure bilaketarekin bat datozen 1342</div> <div>wikimedia commonsen badira fitxategi gehiago 1101</div> <div>ohikoena eta ezohikoena den abizena 800</div> <div>gizonezkoa talde izenaren azterketa osoa 559</div> <div>artisten eta kultur arloko eragileen 450</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>