

la chouette agence

https://miguelbf26.github.io/BernadFernandez_4_03052021/

Crawled URLs **3**
User agent **OnCrawl (Desktop)**
Crawl period **May 30, 2021 - May 30, 2021**



Crawl report > Summary

Pages in structure

Pages that are **linked in the website's structure**. These pages have been crawled by Oncrawl.

3

Pages in structure



Pages crawled

Pages discovered and fetched by Oncrawl bot during the crawl.

3

Pages crawled



Sources: Oncrawl

Indexable canonical pages

HTML pages fetched from the server by Oncrawl bot without no-index in meta robots, canonical and a valid status code. The content has been analyzed.

Other pages can be, non-canonical pages, redirections, errors or resources such as images, javascript files, css files and so on.

3

Indexable canonical pages



Sources: Oncrawl

Non-indexable pages by meta robots

Pages fetched from the server by Oncrawl bot with noindex in meta robots. The content has not been analyzed.

0

Non-indexable pages by meta robots



Sources: Oncrawl

Non-indexable pages by robots.txt

Pages not fetched from the server by Oncrawl because of robots.txt.

0

Non-indexable pages by robots.txt

N/A



Sources: Oncrawl

Non-canonical pages

Pages with a canonical different than the url

0

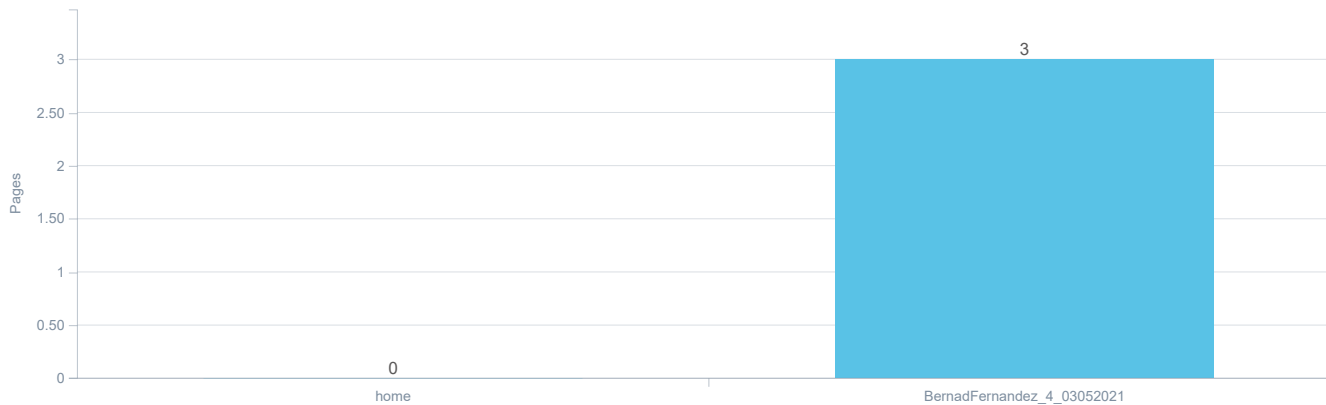
Non-canonical pages

N/A



Sources: Oncrawl

Pages by groups



		Pages
home		0
BernadFernandez_4_03052021		3

Sources: Oncrawl

Page groups by depth

Shows how page groups **in the structure** are distributed by depth.

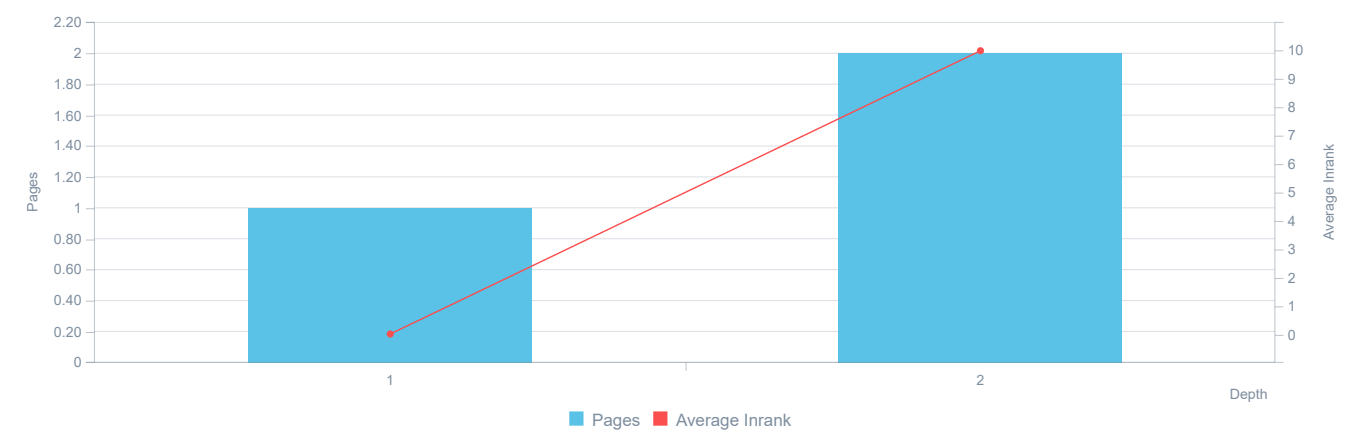


Depth	home	BernadFernandez_4_03052021
1	0	1
2	0	2

Sources: Oncrawl

Average Inrank by depth

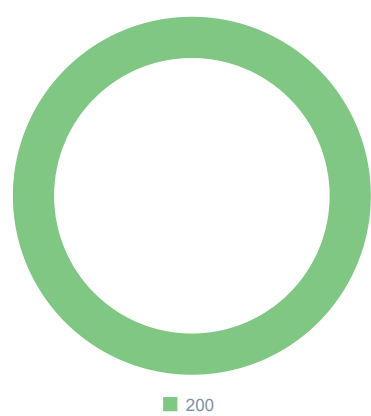
Shows the average Inrank of **indexable pages in the structure** according to their depth.



Depth	Pages	Average Inrank
1	1	0
2	2	9.98

Sources: Oncrawl

Status codes

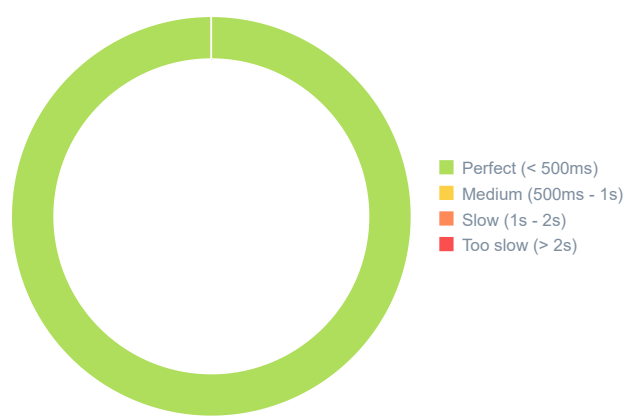


Status code	Pages	Pages %
200	3	100.00%

Sources: Oncrawl

Load time

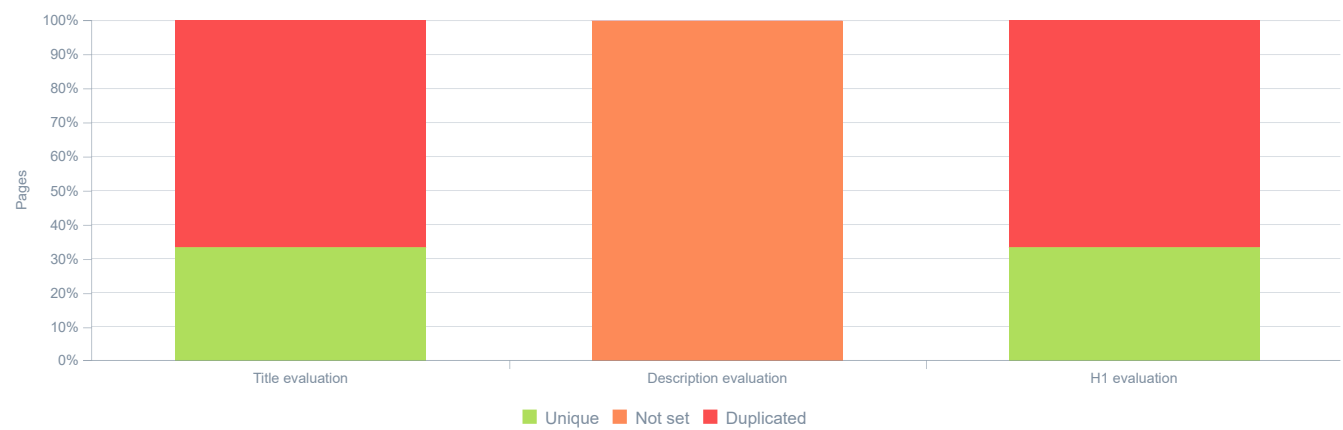
Shows how **indexable compliant** pages are distributed by load time evaluation.



Load time evaluation	Pages	Pages %
Perfect (< 500ms)	3	100.00%
Medium (500ms - 1s)	0	0.00%
Slow (1s - 2s)	0	0.00%
Too slow (> 2s)	0	0.00%

Sources: Oncrawl

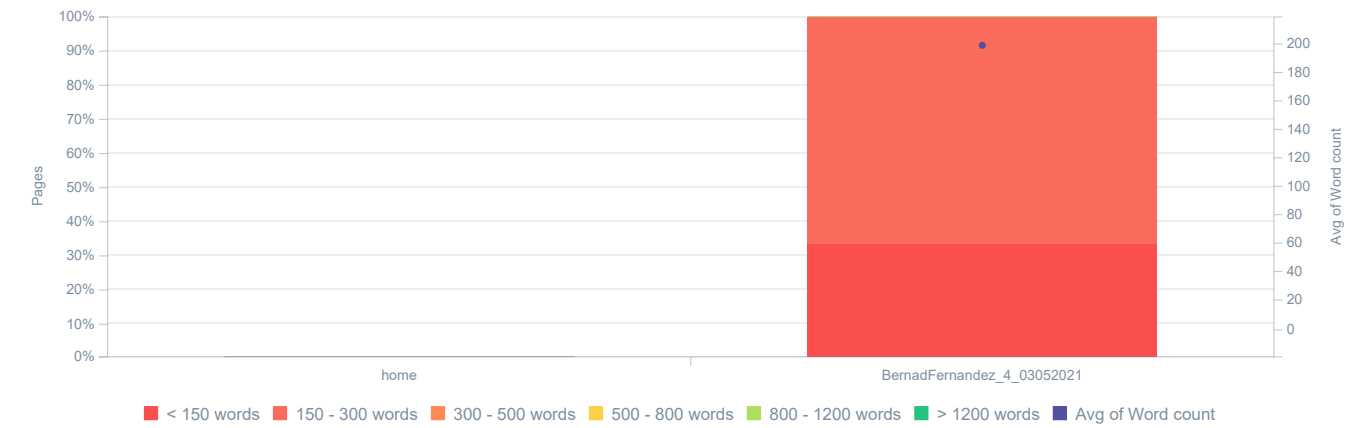
HTML quality



	Unique	Not set	Duplicated
Title evaluation	1	0	2
Description evaluation	0	3	0
H1 evaluation	1	0	2

Sources: Oncrawl

Word count evaluation



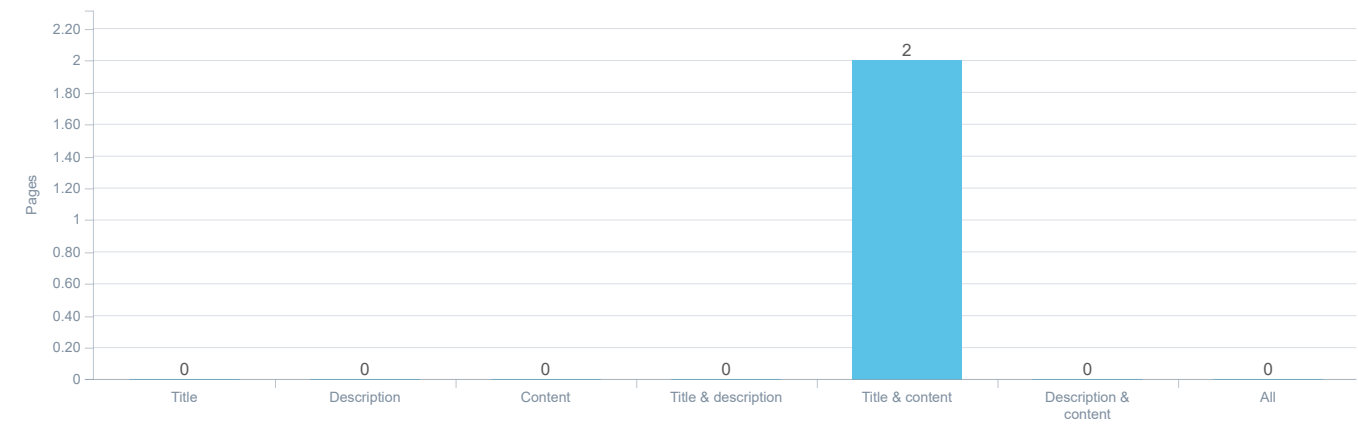
	< 150 words	150 - 300 words	300 - 500 words	500 - 800 words	800 - 1200 words	> 1200 words	Avg of Word count
home	0	0	0	0	0	0	N/A
BernadFernandez_4_03052021	1	2	0	0	0	0	198.33

Sources: Oncrawl

Duplication type

Allows you to quickly spot the main duplication type on your website.

- Among all pages which have a duplication issue:
- **first bar**: pages with **only** duplicated title
 - **second bar**: pages with **only** duplicated description
 - **third bar**: pages with **only** duplicated content
 - **fourth bar**: pages whose title **and** description are duplicated
 - **fifth bar**: pages whose title **and** content are duplicated
 - **sixth bar**:pages whose description **and** content are duplicated
 - **the last one**: pages whose title, description and content are duplicated



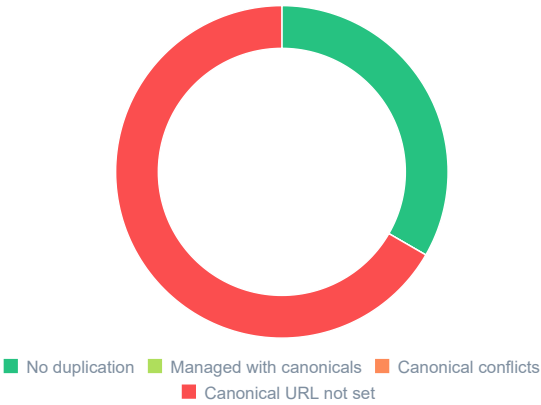
	value	value %
Title	0	0.00%
Description	0	0.00%
Content	0	0.00%
Title & description	0	0.00%
Title & content	2	100.00%
Description & content	0	0.00%
All	0	0.00%

Sources: Oncrawl

Site-wide duplicate content types

Shows the proportion of pages across the entire site with no duplicate content, with duplicate content managed using a canonical URL strategy, with duplicate content but conflicting or missing canonical URLs, and with no set canonical URL.

- **No duplication:** The pages do not contain significant similar content.
- **Managed with canonicals:** All similar pages in the group indicate the same canonical URL. Content duplication is correctly managed by canonicals within this cluster.
- **Canonical conflicts:** For this cluster, a single canonical URL can not be determined. Some pages in the group declare different canonical URLs, or are missing a canonical declaration.
- **Canonical URL not set:** None of the similar pages in this group indicate a canonical URL.



Cluster canonical evaluation	Pages	Pages %
No duplication	1	33.33%
Managed with canonicals	0	0.00%
Canonical conflicts	0	0.00%
Canonical URL not set	2	66.67%

Sources: Oncrawl

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Indexable canonical pages

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Other pages can be, non-canonical pages, redirections, errors or resources such as images, javascript files, css files and so on.

3

Indexable canonical pages



Sources: Oncrawl

Non-indexable pages by meta robots

Pages fetched from the server by Oncrawl bot with noindex in meta robots. The content has not been analyzed.

0

Non-indexable pages by meta robots



Sources: Oncrawl

Non-indexable pages by robots.txt

Pages not fetched from the server by Oncrawl because of robots.txt.

0

Non-indexable pages by robots.txt



Sources: Oncrawl

Non-canonical pages

Pages with a canonical different than the url

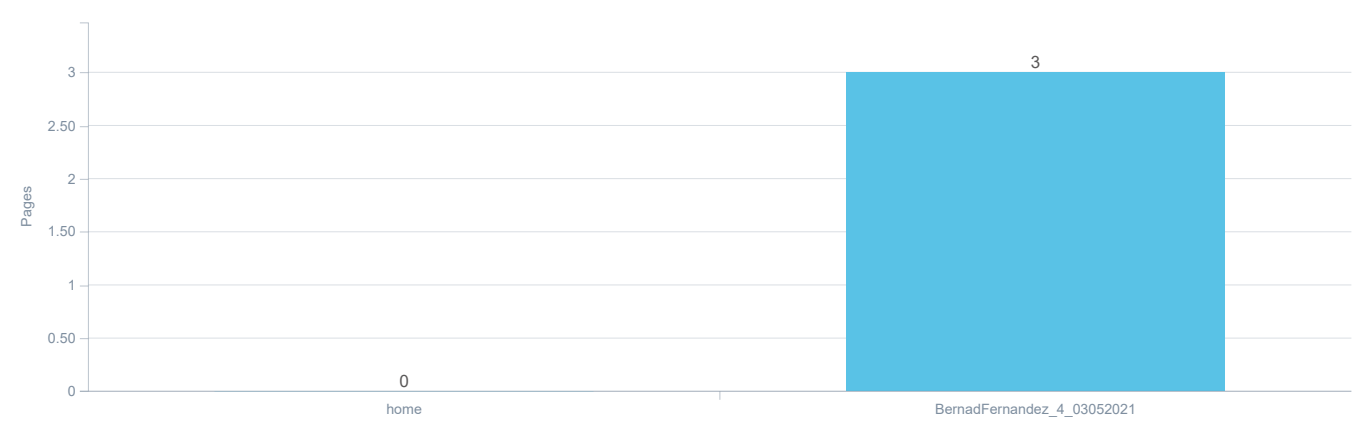
0

Non-canonical pages



Sources: Oncrawl

Pages by groups



		Pages
home		0
BernadFernandez_4_03052021		3

Sources: Oncrawl

Page groups by depth

Shows how page groups **in the structure** are distributed by depth.



Depth	home	BernadFernandez_4_03052021
1	0	1
2	0	2

Sources: Oncrawl

Average Inrank by depth

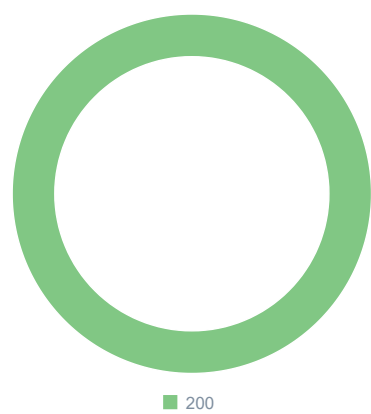
Shows the average Inrank of **indexable pages in the structure** according to their depth.



Depth	Pages	Average Inrank
1	1	0
2	2	9.98

Sources: Oncrawl

Status codes

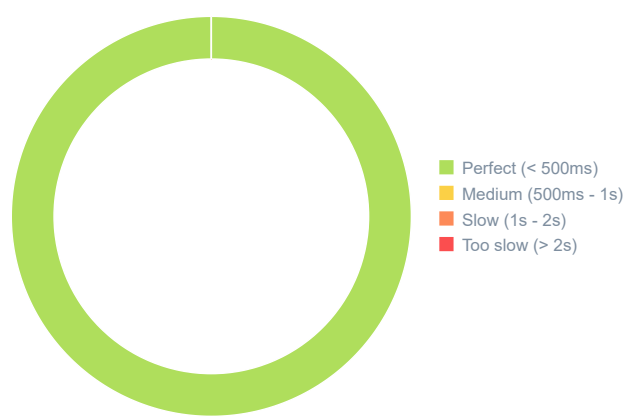


Status code	Pages	Pages %
200	3	100.00%

Sources: Oncrawl

Load time

Shows how **indexable compliant** pages are distributed by load time evaluation.



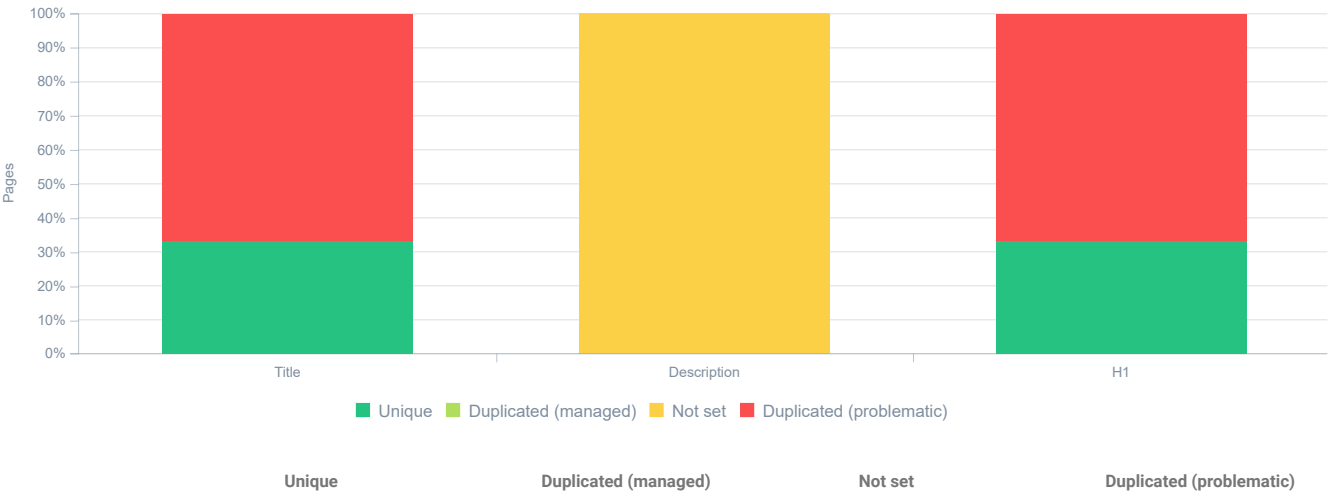
Load time evaluation	Pages	Pages %
Perfect (< 500ms)	3	100.00%
Medium (500ms - 1s)	0	0.00%
Slow (1s - 2s)	0	0.00%
Too slow (> 2s)	0	0.00%

Sources: Oncrawl

SEO tag duplication

Shows, for each main SEO tag, the duplication status across all pages on the website. The percentage of pages with each of the following SEO tag duplication status is displayed:

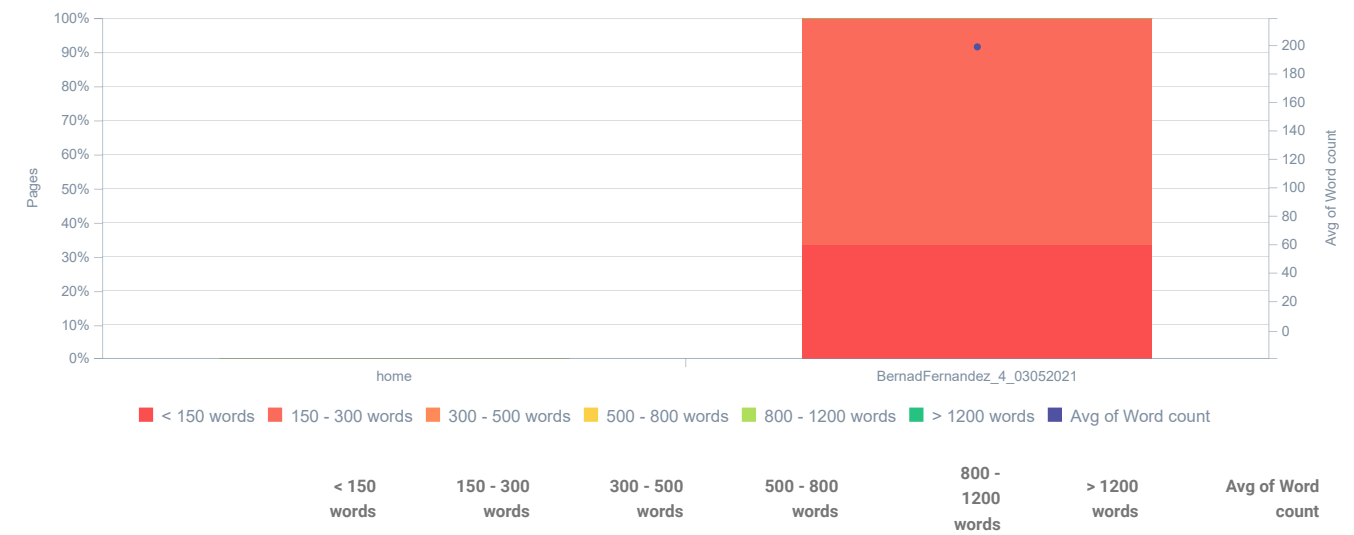
- **Unique tags:** tag content appears on only one page
- **Duplicated (managed) tags:** tag content appears on multiple pages, but these pages are covered by a correctly implemented strategy for managing duplicate content, such as canonicals or hreflang declarations
- **Duplicated (problematic) tags:** tag content appears on multiple pages, and these pages are not covered by a duplicate content strategy or there are errors in the strategy used to manage duplicate content on these pages
- **Not set:** the tag is empty or not present on the page



Title	1	0	0	2
Description	0	0	3	0
H1	1	0	0	2

Sources: Oncrawl

Word count evaluation

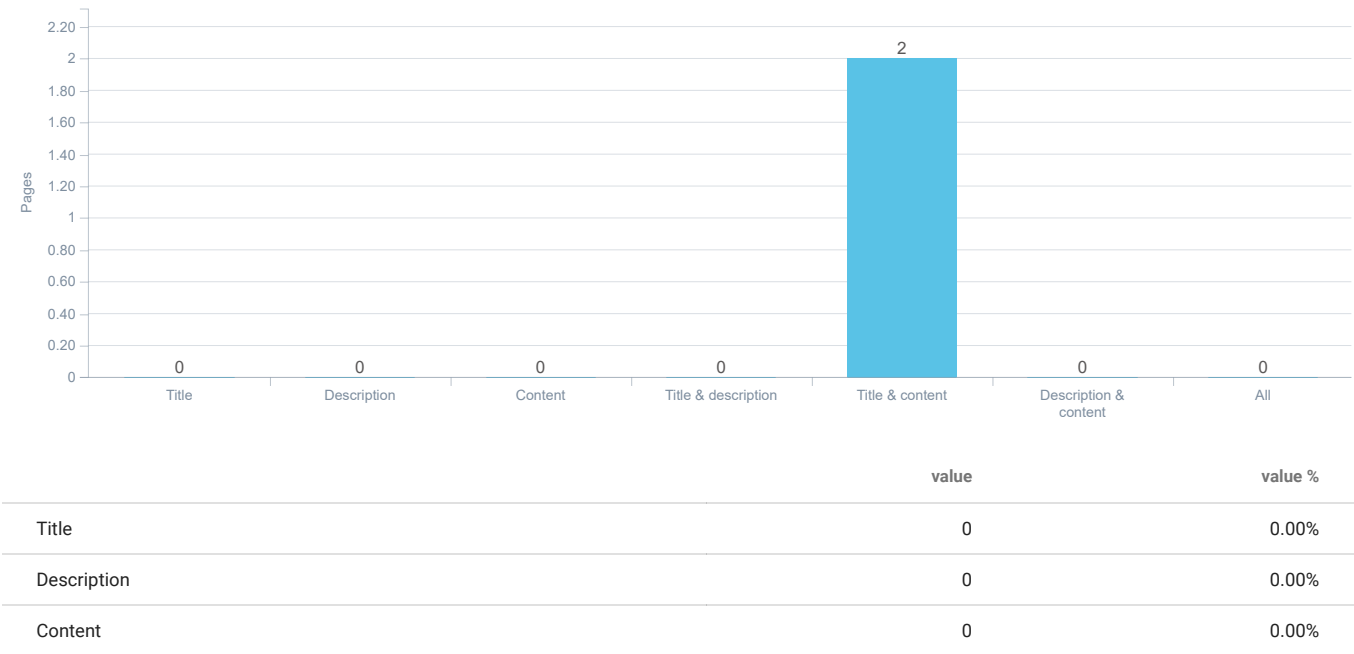


Sources: Oncrawl

Types of problematic duplicate content per page

What type of duplicate or similar content appears on pages with no valid duplicate content management strategy?

- Among all pages which have a problematic duplication issue:
- **Bar 1:** Pages with duplicated title **only**
 - **Bar 2:** Pages with duplicated description **only**
 - **Bar 3:** Pages with duplicate main content **only**
 - **Bar 4:** Pages whose title **and** description are duplicated
 - **Bar 5:** Pages whose title **and** content are duplicated
 - **Bar 6:**Pages whose description **and** content are duplicated
 - **Bar 7:** pages whose title, description and content are duplicated



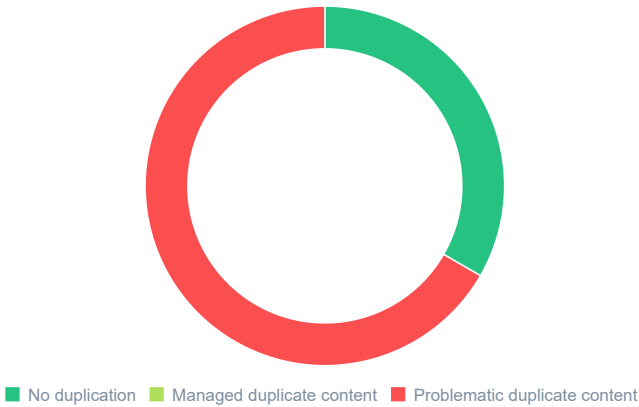
Title & description	0	0.00%
Title & content	2	100.00%
Description & content	0	0.00%
All	0	0.00%

Sources: Oncrawl

Site-wide duplicate content types

Shows the proportion of pages across the entire site with no duplicate content, with managed duplicate content, and with problematic duplicate content

- **Managed duplicate content:** These pages use canonical tags or hreflang declarations correctly to handle the problem of duplicated content within each group of similar pages.
- **Problematic duplicate content:** Either no duplicate content management strategy is used, or the strategy used appears to have errors for each group of pages with similar content.



oql	Pages	Pages %
No duplication	1	33.33%
Managed duplicate content	0	0.00%
Problematic duplicate content	2	66.67%

Sources: Oncrawl