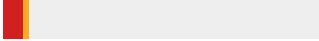
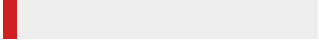
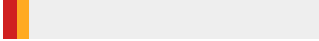
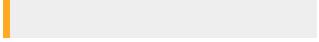
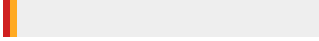
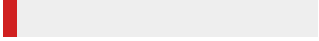
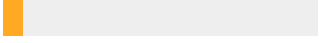
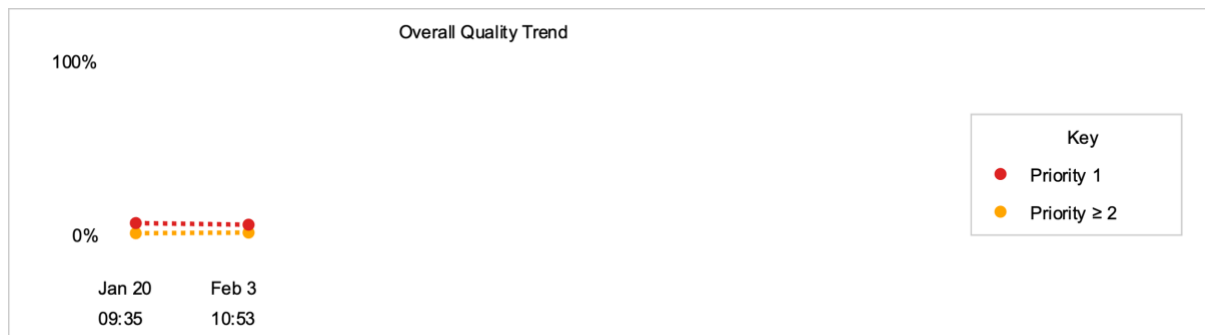


Issue Report

Site quality report for https://analyse.kmi.open.ac.uk/ produced on February 3, 2025.

Overall Quality		13 pages with quality issues
Errors		7 pages with broken links or other errors
Accessibility		11 pages with accessibility problems
Compatibility		1 pages with browser specific issues
Search		2 pages with search engine issues
Standards		7 pages have W3C standards issues
Usability		8 pages with usability issues
Totals		198 URLs checked



Errors

This section shows site quality issues, including broken links and server mis-configurations.

Priority 1

4 issues on 7 pages

- This link is broken. The link target could not be loaded due to an HTTP error.
This is sometimes a temporary problem, but if it persists it indicates a serious problem on your web server.

[Broken Link HTTP](#)

Broken link: https://www.sciencedirect.com/unsupported_browser 400 Bad Request
<https://analyse.kmi.open.ac.uk/> line 345

Broken link: https://www.sciencedirect.com/unsupported_browser 400 Bad Request
<https://analyse.kmi.open.ac.uk/project-info> line 476

Broken link: <https://elevator.jisc.ac.uk/e/open-data-mashup-challenge/about> 503
Service Unavailable Squid was unable to find the requested page due to a DNS error or the target server not running. X-Squid-Error: ERR_CONNECT_FAIL 110

<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 1

Broken link: https://www.sciencedirect.com/unsupported_browser 400 Bad Request
<https://analyse.kmi.open.ac.uk/testimonials> line 156

- This link is broken. The page could not be found on the target web server.

Fixing this depends on how the link became broken:

- The link has been mistyped and should be fixed
- The destination page has moved and the link should be updated
- The destination page no longer exists and the link should be removed
- A file has been accidentally deleted and should be replaced

[Broken Link HTTP 404](#)

Broken link: <https://analyse.kmi.open.ac.uk/open-dataset/download> 404 404
<https://analyse.kmi.open.ac.uk/> line 481

Broken link: <https://help.open.ac.uk/browse/policies-and-complaints/complaints-and-appeals> 404 Not Found <https://analyse.kmi.open.ac.uk/accessibility> line 171

Broken link: https://analyse.kmi.open.ac.uk/resources/js/libs/open_dataset.js 404 404
<https://analyse.kmi.open.ac.uk/open-dataset> line 445

Broken link: <https://analyse.kmi.open.ac.uk/open-dataset/download> 404 404
<https://analyse.kmi.open.ac.uk/project-info> line 661

Broken link: https://analyse.kmi.open.ac.uk/open_dataset 404 404
<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 1

Broken link: https://analyse.kmi.open.ac.uk/open_dataset 404 404
<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 2 3 5 6 7 ...

Broken link: https://analyse.kmi.open.ac.uk/project_info 404 404
<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 2 3 4 5 6 ...

Broken link: https://analyse.kmi.open.ac.uk/related_research 404 404
<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 3 5 7 8 9 ...

- This link returns a 403 Forbidden HTTP status code.

Web servers return this code when access is denied to a URL.

[Broken Link HTTP 403](#)

Link: <https://bera-journals.onlinelibrary.wiley.com/doi/pdfdirect/10.1111/bjet.13509>
403 Forbidden <https://analyse.kmi.open.ac.uk/> line 315

Link: <https://bera-journals.onlinelibrary.wiley.com/doi/pdfdirect/10.1111/bjet.13509>
403 Forbidden <https://analyse.kmi.open.ac.uk/project-info> line 432

- This page contains some spelling errors.

Click the word to add it to the dictionary. Click it again if you want to remove it.

sdata csv <https://analyse.kmi.open.ac.uk/> line 411 479

colors artifacts <https://analyse.kmi.open.ac.uk/accessibility> line 211

csv <https://analyse.kmi.open.ac.uk/open-dataset> line 114

sdata csv <https://analyse.kmi.open.ac.uk/project-info> line 566 652

marloft <https://analyse.kmi.open.ac.uk/testimonials> line 182

Accessibility

This section shows accessibility issues, indicating problems for older users, people with disabilities or accessibility needs. Automated testing cannot detect all accessibility issues, so should be used alongside human testing.

Level A

8 issues on 7 pages

- Document `title` must not be blank.
For HTML pages change the `title` element. For Office documents and PDF documents produced from Office, fill in the Title in Document Properties before saving as PDF.
[WCAG 2.2 A F25 Section 508 \(2017\) A F25](#) Matterhorn 1.02 06-004
https://analyse.kmi.open.ac.uk/resources/documents/letter_of_recognition.pdf line 1
<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 1
- Figures and images in PDF documents should have non blank ALT text, except for decorative images which should be marked as artifacts.
Each image should have an ALT attribute describing the picture, which screen readers can read aloud. See PDF Techniques for WCAG: Text Alternatives.
[WCAG 2.2 A F65 Section 508 \(2017\) A F65](#) Matterhorn 1.02 13-004
https://analyse.kmi.open.ac.uk/resources/documents/eSTEEeM_final_report_BAME_final_submission.pdf line 0
https://analyse.kmi.open.ac.uk/resources/documents/letter_of_recognition.pdf line 0
<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 0
<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 0
- Indicating links using only a text color change does not work for color-blind users.
Remove the `text-decoration:none` property from your link styles, or add other style attributes in addition to color changes to make links visible to people without color vision. If the non-color cue only happens when the mouse hovers over the link or when the link receives focus, it is still a failure.
[WCAG 2.2 A F73 Section 508 \(2017\) A F73](#)
<https://analyse.kmi.open.ac.uk/> line 378 555 566 566 574 ...
<https://analyse.kmi.open.ac.uk/project-info> line 523 771 788 789 802 ...

<https://analyse.kmi.open.ac.uk/related-research> line 211

- PDF does not contain XMP metadata stream.

XMP metadata contains information needed by screen readers like the document title. Select the 'Tagged PDF' option when exporting from Office.

Matterhorn 1.02 06-001

https://analyse.kmi.open.ac.uk/resources/documents/eSTEEeM_final_report_BAME_fina_l_submission.pdf line 1

https://analyse.kmi.open.ac.uk/resources/documents/letter_of_recognition.pdf line 1

<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 1

<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 1

- PDFs must be tagged to be accessible by screen readers.

Enable the 'Document structure tags' option in Word, or the 'Tagged PDF' option in OpenOffice when exporting, or use the 'Make Accessible' plug-in for Adobe Acrobat.

[WCAG 2.2 A 1.3.1 Section 508 \(2017\) A 1.3.1](#) Matterhorn 1.02 01-005

https://analyse.kmi.open.ac.uk/resources/documents/eSTEEeM_final_report_BAME_fina_l_submission.pdf line 1

https://analyse.kmi.open.ac.uk/resources/documents/letter_of_recognition.pdf line 1

<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 1

<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 1

- The metadata stream in the **Catalog** dictionary does not include the PDF/UA identifier.

The PDF/UA identifier attests that the PDF is ISO 14289 (PDF/UA) compliant and has passed all manual and automated tests in the Matterhorn Protocol. It should be added as the final remediation step, after manual testing is complete, to say the document has been tested and is conformant.

Matterhorn 1.02 06-002

https://analyse.kmi.open.ac.uk/resources/documents/eSTEEeM_final_report_BAME_fina_l_submission.pdf line 1

https://analyse.kmi.open.ac.uk/resources/documents/letter_of_recognition.pdf line 1

<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 1

<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 1

- Use semantic markup like `strong` instead of using the CSS `font-weight` property. Use the `strong` element instead of the `span` element for bold text.

[WCAG 2.2 A F2 Section 508 \(2017\) A F2](#)

<https://analyse.kmi.open.ac.uk/> line 99 313 539

<https://analyse.kmi.open.ac.uk/project-info> line 135 430 737

- Use the `lang` attribute to identify the language of the page.

In HTML add a `lang` attribute containing a language code to the `html` tag, and in PDF set the language using Document Properties in Acrobat. This allows screen readers to pronounce words correctly.

[WCAG 2.2 A 3.1.1 Section 508 \(2017\) A 3.1.1](#) Matterhorn 1.02 11-001

https://analyse.kmi.open.ac.uk/resources/documents/eSTeEM_final_report_BAME_final_submission.pdf line 1

https://analyse.kmi.open.ac.uk/resources/documents/letter_of_recognition.pdf line 1

<https://analyse.kmi.open.ac.uk/resources/documents/mashupExample.pdf> line 1

<https://analyse.kmi.open.ac.uk/resources/documents/ou-analyse-accessibility-report.pdf> line 1

Level AA

1 issues on 2 pages

- Provide two or more ways to reach each page: via links, search, a site map or table of contents.

You should provide a link labeled 'Site Map' or 'Sitemap' or the equivalent in your language, or a search option on every page, or links to all pages from the home page.

[WCAG 2.2 AA 2.4.5 Section 508 \(2017\) AA 2.4.5](#)

<https://analyse.kmi.open.ac.uk/open-dataset> line 1

<https://analyse.kmi.open.ac.uk/related-research> line 1

Level AAA

5 issues on 7 pages

- Avoid specifying a new window as the target of a link with `target=_blank`.

Displaying new windows without warning can be very confusing to non-sighted and mobile users. Some screen readers and mobile devices give very little indication a new tab or window has opened. If you cannot avoid displaying a new window, insert an "opens in a new window" warning into the link text or add the warning to the link using a `title` attribute or `aria-describedby` attribute.

[WCAG 2.2 AAA F22](#)

<https://analyse.kmi.open.ac.uk/> line 315 321 330 749 ...

<https://analyse.kmi.open.ac.uk/cookies> line 147 150 153 162 ...

<https://analyse.kmi.open.ac.uk/open-dataset> line 366

<https://analyse.kmi.open.ac.uk/project-info> line 432 440 444 453 ...

<https://analyse.kmi.open.ac.uk/related-research> line 285

<https://analyse.kmi.open.ac.uk/testimonials> line 222

- Clickable targets must be at least 44 by 44 CSS pixels.

[WCAG 2.2 2.5.5](#)

731 x 24 860 x 24 913 x 24 903 x 24 720 x 24 <https://analyse.kmi.open.ac.uk/> line 351 366 387 432 ...

860 x 24 903 x 24 688 x 24 720 x 24 741 x 24 <https://analyse.kmi.open.ac.uk/project-info> line 484 507 515 534 553 ...

405 x 34 304 x 34 <https://analyse.kmi.open.ac.uk/testimonials> line 181 183

- Don't use CSS animations or transitions in interactions without giving the user a way to turn them off.

Use the `@media (prefers-reduced-motion)` media query to respect user preferences.

[WCAG 2.2 2.3.3](#)

```
:hover transition: 0.0px 2.0px 0.3s
```

<https://analyse.kmi.open.ac.uk/accessibility> line 58

```
:hover transition: 0.0px 2.0px 0.3s
```

<https://analyse.kmi.open.ac.uk/cookies> line 57

- Ensure that text and background colors have a 7:1 contrast ratio.

- The contrast ratio should be 4.5 or more for 18 point text, or larger

- The contrast ratio should be 4.5 or more for 14 point bold text, or larger
- The contrast ratio should be 7.0 or more for all other text

[WCAG 2.2 AAA 1.4.6](#)

The text color to background color contrast ratio after composition is: with color: rgb(255,255,255) background: rgb(51,122,183) font-size: 11.25pt font-weight: 700 with color: rgb(255,255,255) background: rgb(51,122,183) font-size: 11.25pt font-weight: 700 with color: rgb(37,88,133) background: rgb(204,204,204) font-size: 12pt font-weight: 400 <https://analyse.kmi.open.ac.uk/> line 99 313 527

The text color to background color contrast ratio after composition is: with color: rgb(255,255,255) background: rgb(51,122,183) font-size: 11.25pt font-weight: 700 with color: rgb(255,255,255) background: rgb(51,122,183) font-size: 11.25pt font-weight: 700 with color: rgb(37,88,133) background: rgb(204,204,204) font-size: 12pt font-weight: 400 <https://analyse.kmi.open.ac.uk/project-info> line 135 430 722

The text color to background color contrast ratio after composition is: with color: rgb(37,88,133) background: rgb(204,204,204) font-size: 12pt font-weight: 400 <https://analyse.kmi.open.ac.uk/related-research> line 168

- Several links on a page share the same link text, but go to different destinations. Make the link text unique for each target, or add additional text using aria-label.

[WCAG 2.2 AAA 2.4.9](#)

Link text: The Open University's Privacy Notice The Open University's Privacy Notice <https://analyse.kmi.open.ac.uk/cookies> line 109

Informative

These messages are for information only and do not indicate errors or conformance problems.

- [a](#) element placeholder link with no event handler or `href` attribute doesn't work in some screen readers.
 - VoiceOver macOS 13.6 with Safari 16.6 on macOS 13.6.0 when Reading: Announced as clickable, but no event handler so nothing happens when clicked
 - VoiceOver macOS 12.5 with Safari 15.6 on macOS 12.5.1 when Reading: Announced as clickable, but no event handler so nothing happens when clicked
 - VoiceOver macOS 11.5 with Safari 15.0 on macOS 11.5.2 when Reading: Announced as clickable, but no event handler so nothing happens when clicked

- VoiceOver macOS 10.15 with Safari 14.1 on macOS 10.15.7 when Reading: Announced as clickable, but no event handler so nothing happens when clicked

VoiceOver macOS 13.6 VoiceOver macOS 12.5 VoiceOver macOS 11.5 VoiceOver macOS 10.15

<https://analyse.kmi.open.ac.uk/> line 112

<https://analyse.kmi.open.ac.uk/project-info> line 154

Compatibility

This section shows pages that exhibit browser-specific behavior, or trigger browser bugs.

Priority 3

1 issues on 1 pages

- CSS flow relative `border-block-` and `border-inline-` properties are not supported by all browsers.

Use traditional border properties, in addition to flow relative borders, as a fallback for older browsers.

[Safari iPhone/iPad](#)

<https://analyse.kmi.open.ac.uk/resources/css/bootstrap/bootstrap.css> line 2214 2237

Search

This section shows search engine guideline violations, and pages that don't comply with search optimization best practices.

Priority 1

1 issues on 1 pages

- Offer an HTML site map to your users with links that point to the important parts of your site. Links embedded in menus, list boxes, and similar elements are not accessible to web crawlers unless they appear in your site map. If the site map is larger than 100 or so links, you may want to break the site map into separate pages.

[Google Bing](#)

<https://analyse.kmi.open.ac.uk/> line 1

Priority 3

1 issues on 1 pages

- Using `rel=nofollow` on internal links dilutes PageRank flow through your site. PageRank is distributed between all outgoing links on a page (including the nofollow links), so PageRank flowing to internal nofollow links vanishes.

[Google](#)

<https://analyse.kmi.open.ac.uk/cookies> line 126

Informative

These messages are for information only and do not indicate errors or conformance problems.

- No search keywords are set in SortSite, so no keyword optimization rules have been run. If you want to check keyword optimization, set the keywords using the Scan Options command.

Best Practice

<https://analyse.kmi.open.ac.uk/> line 1

Standards

This section shows pages that do not comply with W3C standards.

Priority 1

8 issues on 7 pages

- Attribute `margin` not allowed on element.

[HTML5](#)

<https://analyse.kmi.open.ac.uk/> line 881

<https://analyse.kmi.open.ac.uk/project-info> line 881 892

- Bad value for attribute `id`.

[HTML5](#)

An ID must not be the empty string. `id=` <https://analyse.kmi.open.ac.uk/cookies> line 174

- Duplicate `id` - the same ID is used on more than one element.

[HTML5](#)

`id=examples-nav id=examples-nav id=rights-nav id=rights-nav id=contacts-nav` <https://analyse.kmi.open.ac.uk/open-dataset> line 54 55 56 93 94

...

`id=about-nav id=about-nav id=testimonials-nav id=testimonials-nav id=contact-nav` <https://analyse.kmi.open.ac.uk/related-research> line 53 54 55 88 89

...

- Element `meta` is missing one or more required attributes.

[HTML5](#)

Missing `http-equiv name content charset itemprop property` <https://analyse.kmi.open.ac.uk/> line 20

Missing `http-equiv name content charset itemprop property` <https://analyse.kmi.open.ac.uk/accessibility> line 20

Missing `http-equiv name content charset itemprop property` <https://analyse.kmi.open.ac.uk/cookies> line 20

Missing `http-equiv name content charset itemprop property` <https://analyse.kmi.open.ac.uk/open-dataset> line 19

Missing `http-equiv` `name` `content` `charset` `itemprop` `property`
<https://analyse.kmi.open.ac.uk/project-info> line 20

Missing `http-equiv` `name` `content` `charset` `itemprop` `property`
<https://analyse.kmi.open.ac.uk/related-research> line 20

Missing `http-equiv` `name` `content` `charset` `itemprop` `property`
<https://analyse.kmi.open.ac.uk/testimonials> line 21

- Element `ul` not allowed as child element in this context.

[HTML5](#)

<https://analyse.kmi.open.ac.uk/accessibility> line 115 121 209 222 228

- Invalid data or text not allowed.

[HTML5](#)

<https://analyse.kmi.open.ac.uk/accessibility> line 234

- Text not allowed.

[HTML5](#)

<https://analyse.kmi.open.ac.uk/accessibility> line 119 126 221 227

- The `aria-describedby` attribute must point to IDs of elements in the same document.

[HTML5](#)

These IDs weren't found: `Opens new window` `Opens new window` `Opens new window` `Opens new window` `Opens new window` `Opens new window` <https://analyse.kmi.open.ac.uk/>
line 321 330 701 749 ...

These IDs weren't found: `Opens new window` `Opens new window` `Opens new window` `Opens new window` `Opens new window`
<https://analyse.kmi.open.ac.uk/cookies> line 147 150 153 162 ...

These IDs weren't found: `Opens new window` `Opens new window`
<https://analyse.kmi.open.ac.uk/open-dataset> line 305 366

These IDs weren't found: `Opens new window` `Opens new window` `Opens new window` `Opens new window` `Opens new window`
<https://analyse.kmi.open.ac.uk/project-info> line 432 440 444 453 ...

These IDs weren't found: `Opens new window` `Opens new window`
<https://analyse.kmi.open.ac.uk/related-research> line 230 285

These IDs weren't found: Opens new window Opens new window
<https://analyse.kmi.open.ac.uk/testimonials> line 196 222

Priority 2

1 issues on 7 pages

Section lacks heading.

Consider using `h2` - `h6` elements to add identifying headings to all sections, or else use a `div` element instead for any cases where no heading is needed.

[HTML5](#)

<https://analyse.kmi.open.ac.uk/> line 50

<https://analyse.kmi.open.ac.uk/accessibility> line 74

<https://analyse.kmi.open.ac.uk/cookies> line 74

<https://analyse.kmi.open.ac.uk/open-dataset> line 78

<https://analyse.kmi.open.ac.uk/project-info> line 79

<https://analyse.kmi.open.ac.uk/related-research> line 75

<https://analyse.kmi.open.ac.uk/testimonials> line 77

Informative

These messages are for information only and do not indicate errors or conformance problems.

CSS hack or vendor extension used.

CSS Validation

```
filter: progid:DXImageTransform.Microsoft.BasicImage(rotation=1)
filter: progid:DXImageTransform.Microsoft.BasicImage(rotation=2)
filter: progid:DXImageTransform.Microsoft.BasicImage(rotation=3)
filter: progid:DXImageTransform.Microsoft.BasicImage(rotation=0,
mirror=1) filter:
progid:DXImageTransform.Microsoft.BasicImage(rotation=2,
mirror=1) https://analyse.kmi.open.ac.uk/resources/css/font-awesome-4.2.0/css/font-awesome.min.css line 28 29 30 31 32
```

- Property or at-rule is vendor specific.

Properties and at-rules prefixed by a dash or underscore, the zoom property and the expression() function are vendor specific and only work on one browser engine.

CSS Validation

`-webkit-text-size-adjust` `-webkit-tap-highlight-color` `-webkit-text-decoration` `-webkit-text-decoration-skip-ink` `-webkit-appearance` <https://analyse.kmi.open.ac.uk/resources/css/bootstrap/bootstrap.css>
line 55 56 129 132 346 ...

`-webkit-font-smoothing` `-moz-osx-font-smoothing` `-webkit-animation` `@-webkit-keyframes` `-webkit-transform`
<https://analyse.kmi.open.ac.uk/resources/css/font-awesome-4.2.0/css/font-awesome.min.css> line 5 21 22 25 ...

`-webkit-border-radius` `-moz-border-radius` `-ms-border-radius` `-webkit-transition` `-moz-transition`
<https://analyse.kmi.open.ac.uk/resources/css/style.css> line 252 253 254 256 257 ...

Usability

This section shows general usability issues, indicating navigation problems for all users.

Priority 2

3 issues on 7 pages

- Omitting `img width` or `height` attributes makes the page layout jump about as images load.

This makes the page very hard to read or click while it's loading. Fix by adding width and height attributes to the `img` tag matching the image dimensions. In responsive layouts, specifying `width` and `height` prevents layout jumping because the browser can pre-calculate the final image size when CSS like this is used: `img { max-width: 100%; height: auto }`

[Usability.gov 14:3 W3C](#)

<https://analyse.kmi.open.ac.uk/> line 87 238 250 729 ...

<https://analyse.kmi.open.ac.uk/accessibility> line 47

<https://analyse.kmi.open.ac.uk/cookies> line 47

<https://analyse.kmi.open.ac.uk/open-dataset> line 46 79

<https://analyse.kmi.open.ac.uk/project-info> line 127 766 783 901 ...

<https://analyse.kmi.open.ac.uk/related-research> line 47 76 121 266

<https://analyse.kmi.open.ac.uk/testimonials> line 48

- On long pages, provide a list of contents with links that take users to the corresponding content farther down the page.

For long pages with distinct sections, add a short, clickable list of sections at the top of the page. This provides a page outline, and allows users to quickly navigate to specific information.

[Usability.gov 7:3](#)

<https://analyse.kmi.open.ac.uk/accessibility> line 1

- Provide a search option on each page of content-rich web sites.

A search option should be provided on all pages where it may be useful - users should not have to return to the homepage to conduct a search. Search engines can be helpful on content-rich web sites, but do not add value on other types of sites.

[Usability.gov 17:4](#)

<https://analyse.kmi.open.ac.uk/accessibility> line 1

<https://analyse.kmi.open.ac.uk/open-dataset> line 1

<https://analyse.kmi.open.ac.uk/related-research> line 1

Priority 3

2 issues on 4 pages

- Use at least a 12-point font on all web pages.

- `<p style="font-size: 11pt;" >`
- `<p style="font-size: 15px;" >`
- `<p style="font-size: small;" >`
- ``
- ``

[Usability.gov 11:8](#)

<https://analyse.kmi.open.ac.uk/resources/css/style.css> line 298 540 830 863

- Use link text between 3 and 100 characters so it's long enough to be understood, but avoids line wrapping.

A single word text link may not give enough information about the link's destination. A link that is a full sentence is difficult to read quickly, particularly if it wraps to another line.

[Usability.gov 10:11](#)

<https://analyse.kmi.open.ac.uk/> line 348 375 399 456 ...

<https://analyse.kmi.open.ac.uk/project-info> line 480 511 519 538 ...

<https://analyse.kmi.open.ac.uk/testimonials> line 116

Priority 4

1 issues on 1 pages

- Use site maps for web sites that have many pages.

Site maps provide an overview of the Web site. They may display the hierarchy of the Web site, may be designed to resemble a traditional table of contents, or may be a simple index.

[Usability.gov 7:10](#)

<https://analyse.kmi.open.ac.uk/> line 1

