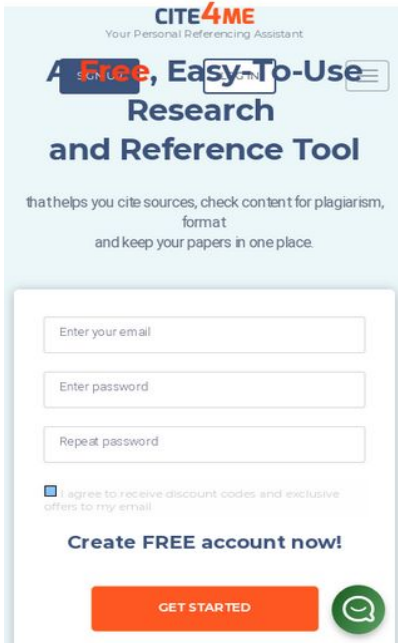


PageSpeed Insights

Mobile



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 Should Fix:

Leverage browser caching

Setting an expiry date or a maximum age in the HTTP headers for static resources instructs the browser to load previously downloaded resources from local disk rather than over the network.

[Leverage browser caching](#) for the following cacheable resources:

- <https://cite4me.org/plagiarism/front/checker/init> (expiration not specified)
- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php> (expiration not specified)
- <https://mia-chat.com/assets/1e14b47/jquery.min.js> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/css/chat-inner.min.css> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/css/forms.min.css> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/css/green.min.css> (expiration not specified)

Mobile

- <https://mia-chat.com/assets/3a6a294/img/green/logo-big.svg> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/js/mia-refactored.js> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/js/refresh-iframe-size.min.js> (expiration not specified)
- <https://mia-chat.com/assets/9690baec/autobahn.min.js> (expiration not specified)
- <https://mia-chat.com/assets/9690baec/js.cookie.min.js> (expiration not specified)
- <https://widget.mia-chat.com/> (expiration not specified)
- <https://static.hotjar.com/c/hotjar-1291939.js?sv=5> (60 seconds)
- <https://www.googletagmanager.com/gtag/js?id=UA-76484034-1> (15 minutes)
- <https://www.googletagmanager.com/gtm.js?id=GTM-MX3K6P> (15 minutes)
- https://connect.facebook.net/en_US/fbevents.js (20 minutes)
- <https://connect.facebook.net/signals/config/658698274492671?v=2.8.47&r=stable> (20 minutes)
- <https://www.googletagservices.com/activeview/js/current/osd.js?cb=%2Fr20100101> (50 minutes)
- https://www.googletagservices.com/activeview/js/current/osd_listener.js?cache=r20110914 (50 minutes)
- <https://mc.yandex.ru/metrika/advert.gif> (60 minutes)
- <https://mc.yandex.ru/metrika/watch.js> (60 minutes)
- <https://pagead2.googlesyndication.com/pagead/js/adsbygoogle.js> (60 minutes)
- <https://www.google-analytics.com/analytics.js> (2 hours)

Eliminate render-blocking JavaScript and CSS in above-the-fold content

Your page has 14 blocking script resources and 14 blocking CSS resources. This causes a delay in rendering your page.

None of the above-the-fold content on your page could be rendered without waiting for the following resources to load. Try to defer or asynchronously load blocking resources, or inline the critical portions of those resources directly in the HTML.

[Remove render-blocking JavaScript:](#)

Mobile

- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php>
- <https://ajax.googleapis.com/ajax/libs/jquery/2.0.1/jquery.min.js?ver=2.0.1>
- <https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js>
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/parsley.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/js.cookie.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/smoothscroll.js
- <https://ajax.googleapis.com/ajax/libs/jqueryui/1.8.5/jquery-ui.min.js>
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/ondrop.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/main.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/progressbar.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/jquery.counterup.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/jquery.waypoints.min.js?ver=4.9.8
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/slick.min.js?ver=4.9.8
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/wow.min.js?ver=4.9.8

[Optimize CSS Delivery](#) of the following:

- <https://cite4me.org/wp-content/plugins/dw-question-answer/templates/assets/css/style.css?ver=180720161353>
- <https://cite4me.org/wp-content/plugins/dw-question-answer/templates/assets/css/rtl.css?ver=180720161353>
- <https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css>
- <https://ajax.googleapis.com/ajax/libs/jqueryui/1.11.4/themes/smoothness/jquery-ui.min.css>
- https://cite4me.org/wp-content/themes/cite4me_redesign/style.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/jquery-ui.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/banner.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/slick.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/animate.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/pe-icon-7-stroke.css
- <https://fonts.googleapis.com/css?family=Montserrat%3A300%2C400%2C500%2C700%2C800&ver=4.9.8>

Mobile

- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/css/main.css>
- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/ae8a0a12/css/widgets/registration.css>
- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9da24b4f/authchoice.css>



Consider Fixing:

Enable compression

Compressing resources with gzip or deflate can reduce the number of bytes sent over the network.

[Enable compression](#) for the following resources to reduce their transfer size by 6.6KiB (59% reduction).

- Compressing <https://mia-chat.com/assets/3a6a294/img/green/logo-big.svg> could save 6.6KiB (59% reduction).

Reduce server response time

In our test, your server responded in 0.30 seconds.

There are many factors that can slow down your server response time. [Please read our recommendations](#) to learn how you can monitor and measure where your server is spending the most time.

Minify CSS

Compacting CSS code can save many bytes of data and speed up download and parse times.

Mobile

[Minify CSS](#) for the following resources to reduce their size by 94.5KiB (75% reduction).

- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/style.css could save 92.9KiB (81% reduction) after compression.
- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/css/jquery-ui.css could save 1.3KiB (17% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/plugins/dw-question-answer/templates/assets/css/style.css?ver=180720161353> could save 231B (11% reduction) after compression.

Minify JavaScript

Compacting JavaScript code can save many bytes of data and speed up downloading, parsing, and execution time.

[Minify JavaScript](#) for the following resources to reduce their size by 48.2KiB (49% reduction).

- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/f11ec813/jquery.js> could save 39.5KiB (50% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9059e29f/yii.activeForm.js> could save 3.1KiB (50% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9059e29f/yii.js> could save 2.9KiB (54% reduction) after compression.
- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/js/main.js could save 1.2KiB (33% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9059e29f/yii.validation.js> could save 721B (26% reduction) after compression.
- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/js/ondrop.js could save 251B (92% reduction) after compression.
- Minifying https://cite4me.org/wp-content/special/proxy_order.php?r=/js/visits.js could save 186B (17% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/ae8a0a12/js/widgets/registration.js> could save 133B (14% reduction) after compression.

Mobile

- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/js/middleware.js> could save 117B (23% reduction) after compression.

Optimize images

Properly formatting and compressing images can save many bytes of data.

[Optimize the following images](#) to reduce their size by 10.2KiB (13% reduction).

- Compressing https://tpc.googlesyndication.com/daca_images/simgad/4903493809486668833 could save 8.9KiB (12% reduction).
- Compressing https://developer.chrome.com/webstore/images/ChromeWebStore_BadgeWBorder_v2_340x96.png could save 1.2KiB (21% reduction).

Prioritize visible content

Your page requires additional network round trips to render the above-the-fold content. For best performance, reduce the amount of HTML needed to render above-the-fold content.

The entire HTML response was not sufficient to render the above-the-fold content. This usually indicates that additional resources, loaded after HTML parsing, were required to render above-the-fold content. [Prioritize visible content](#) that is needed for rendering above-the-fold by including it directly in the HTML response.

- Only about 51% of the final above-the-fold content could be rendered with the full HTML response.
- Click to see the screenshot with only the HTML response: [snapshot:26](#)



2 Passed Rules

Mobile

Avoid landing page redirects

Your page has no redirects. Learn more about [avoiding landing page redirects](#).

Minify HTML

Your HTML is minified. Learn more about [minifying HTML](#).

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Consider Fixing:

Avoid plugins

Your page uses plugins, which prevents portions of your page from being used on many platforms. [Find alternatives for plugin based content](#) to increase compatibility.

Find alternatives for the following Silverlight plugins.

- https://cite4me.org/wp-content/special/proxy_order.php?r=/ec/assets/evercookie.xap
- https://cite4me.org/wp-content/special/proxy_order.php?r=/ec/assets/evercookie.xap

Size content to viewport

The page content is too wide for the viewport, forcing the user to scroll horizontally. [Size the page content to the viewport](#) to provide a better user experience.

The page content is 412 CSS pixels wide, but the viewport is only 405 CSS pixels wide. The following elements fall outside the viewport:

- The element `<iframe id="aswift_1" name="aswift_1">` falls outside the viewport.
- The element `<iframe id="aswift_2" name="aswift_2">` falls outside the viewport.

Mobile

Size tap targets appropriately

Some of the links/buttons on your webpage may be too small for a user to easily tap on a touchscreen. Consider [making these tap targets larger](#) to provide a better user experience.

The following tap targets are close to other nearby tap targets and may need additional spacing around them.

- The tap target `<li class="slick-active">1` and 2 others are close to other tap targets.
- The tap target `4` is close to 1 other tap targets.
- The tap target `<li class="slick-active">1` and 7 others are close to other tap targets.
- The tap target `9` is close to 1 other tap targets.



2 Passed Rules

Configure the viewport

Your page specifies a viewport matching the device's size, which allows it to render properly on all devices. Learn more about [configuring viewports](#).

Use legible font sizes

The text on your page is legible. Learn more about [using legible font sizes](#).

Desktop

Desktop



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! Should Fix:

Leverage browser caching

Setting an expiry date or a maximum age in the HTTP headers for static resources instructs the browser to load previously downloaded resources from local disk rather than over the network.

[Leverage browser caching](#) for the following cacheable resources:

- <https://cite4me.org/plagiarism/front/checker/init> (expiration not specified)
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- <https://mia-chat.com/assets/1e14b47/jquery.min.js> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/css/chat-inner.min.css> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/css/forms.min.css> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/css/green.min.css> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/img/green/logo-big.svg> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/js/mia-refactored.js> (expiration not specified)
- <https://mia-chat.com/assets/3a6a294/js/refresh-iframesize.min.js> (expiration not specified)
- <https://mia-chat.com/assets/9690baec/autobahn.min.js> (expiration not specified)
- <https://mia-chat.com/assets/9690baec/js.cookie.min.js> (expiration not specified)
- <https://widget.mia-chat.com/> (expiration not specified)
- <https://static.hotjar.com/c/hotjar-1291939.js?sv=5> (60 seconds)

Desktop

- <https://www.googletagmanager.com/gtag/js?id=UA-76484034-1> (15 minutes)
- <https://www.googletagmanager.com/gtm.js?id=GTM-MX3K6P> (15 minutes)
- https://connect.facebook.net/en_US/fbevents.js (20 minutes)
- <https://connect.facebook.net/signals/config/658698274492671?v=2.8.47&r=stable> (20 minutes)
- <https://www.googletagservices.com/activeview/js/current/osd.js?cb=%2Fr20100101> (50 minutes)
- https://www.googletagservices.com/activeview/js/current/osd_listener.js?cache=r20110914 (50 minutes)
- <https://mc.yandex.ru/metrika/advert.gif> (60 minutes)
- <https://mc.yandex.ru/metrika/watch.js> (60 minutes)
- <https://pagead2.googlesyndication.com/pagead/js/adsbygoogle.js> (60 minutes)
- <https://www.google-analytics.com/analytics.js> (2 hours)

Eliminate render-blocking JavaScript and CSS in above-the-fold content

Your page has 14 blocking script resources and 14 blocking CSS resources. This causes a delay in rendering your page.

None of the above-the-fold content on your page could be rendered without waiting for the following resources to load. Try to defer or asynchronously load blocking resources, or inline the critical portions of those resources directly in the HTML.

[Remove render-blocking JavaScript:](#)

- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php>
- <https://ajax.googleapis.com/ajax/libs/jquery/2.0.1/jquery.min.js?ver=2.0.1>
- <https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js>
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/parsley.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/js.cookie.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/smoothscroll.js
- <https://ajax.googleapis.com/ajax/libs/jqueryui/1.8.5/jquery-ui.min.js>

Desktop

- https://cite4me.org/wp-content/themes/cite4me_redesign/js/ondrop.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/main.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/progressbar.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/jquery.counterup.min.js
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/jquery.waypoints.min.js?ver=4.9.8
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/slick.min.js?ver=4.9.8
- https://cite4me.org/wp-content/themes/cite4me_redesign/js/min/wow.min.js?ver=4.9.8

[Optimize CSS Delivery](#) of the following:

- <https://cite4me.org/wp-content/plugins/dw-question-answer/templates/assets/css/style.css?ver=180720161353>
- <https://cite4me.org/wp-content/plugins/dw-question-answer/templates/assets/css/rtl.css?ver=180720161353>
- <https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css>
- <https://ajax.googleapis.com/ajax/libs/jqueryui/1.11.4/themes/smoothness/jquery-ui.min.css>
- https://cite4me.org/wp-content/themes/cite4me_redesign/style.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/jquery-ui.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/banner.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/slick.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/animate.css
- https://cite4me.org/wp-content/themes/cite4me_redesign/css/pe-icon-7-stroke.css
- <https://fonts.googleapis.com/css?family=Montserrat%3A300%2C400%2C500%2C700%2C800&ver=4.9.8>
- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/css/main.css>
- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/ae8a0a12/css/widgets/registration.css>
- <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9da24b4f/authchoice.css>



Desktop

Consider Fixing:

Enable compression

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Reduce server response time

In our test, your server responded in 0.30 seconds.

There are many factors that can slow down your server response time. [Please read our recommendations](#) to learn how you can monitor and measure where your server is spending the most time.

Minify CSS

Compacting CSS code can save many bytes of data and speed up download and parse times.

[Minify CSS](#) for the following resources to reduce their size by 94.5KiB (75% reduction).

- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/style.css could save 92.9KiB (81% reduction) after compression.
- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/css/jquery-ui.css could save 1.3KiB (17% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/plugins/dw-question-answer/templates/assets/css/style.css?ver=180720161353> could save 231B (11% reduction)

after compression.

Minify JavaScript

Compacting JavaScript code can save many bytes of data and speed up downloading, parsing, and execution time.

[Minify JavaScript](#) for the following resources to reduce their size by 48.2KiB (49% reduction).

- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/f11ec813/jquery.js> could save 39.5KiB (50% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9059e29f/yii.activeForm.js> could save 3.1KiB (50% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9059e29f/yii.js> could save 2.9KiB (54% reduction) after compression.
- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/js/main.js could save 1.2KiB (33% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/9059e29f/yii.validation.js> could save 721B (26% reduction) after compression.
- Minifying https://cite4me.org/wp-content/themes/cite4me_redesign/js/ondrop.js could save 251B (92% reduction) after compression.
- Minifying https://cite4me.org/wp-content/special/proxy_order.php?r=/js/visits.js could save 186B (17% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/assets/ae8a0a12/js/widgets/registration.js> could save 133B (14% reduction) after compression.
- Minifying <https://cite4me.org/wp-content/special/rg-middleware-proxy.php?r=/js/middleware.js> could save 117B (23% reduction) after compression.

Optimize images

Desktop

Properly formatting and compressing images can save many bytes of data.

[Optimize the following images](#) to reduce their size by 1.2KiB (21% reduction).

- Compressing https://developer.chrome.com/webstore/images/ChromeWebStore_BadgeWBorder_v2_340x96.png could save 1.2KiB (21% reduction).

Prioritize visible content

Your page requires additional network round trips to render the above-the-fold content. For best performance, reduce the amount of HTML needed to render above-the-fold content.

The entire HTML response was not sufficient to render the above-the-fold content. This usually indicates that additional resources, loaded after HTML parsing, were required to render above-the-fold content. [Prioritize visible content](#) that is needed for rendering above-the-fold by including it directly in the HTML response.

- Only about 67% of the final above-the-fold content could be rendered with the full HTML response.
- Click to see the screenshot with only the HTML response: [snapshot:26](#)



2 Passed Rules

Avoid landing page redirects

Your page has no redirects. Learn more about [avoiding landing page redirects](#).

Minify HTML

Your HTML is minified. Learn more about [minifying HTML](#).