

# siblingIssuesUnderEpic()

This function returns an **issue list** containing sibling issues which are **linked** to **same** epic as **the current issue**.

The current issue will **not** be included in the output, **except** if it is an epic itself.

Only standard issues (no sub-tasks) will be returned and duplicates are being removed.

### Syntax

siblingIssuesUnderEpic() #Output: Issue list

### Examples

Parser expression	Description
<pre>% { siblingIssuesUnderEpic   () }</pre>	<p>This example returns a list with the <b>all</b> issues linked to the <b>same epic</b> as the current issue, <b>excluding the current issue</b>, e.g.:</p> <p><b>[JWT-2, JWT-3, JWT-4]</b></p>

### Output

This function returns an 

ISSUE LIST

Variant where you additionally define an **issue list**.

Duplicated issues are filtered from the output.

### Syntax

siblingIssuesUnderEpic(issueList) #Output: Issue list

### Examples

Parser expression	Description
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```
%{siblingIssuesUnderEpic  
(linkedIssues("is blocked by"))}
```

This example returns the **issue list** of all all issues linked to the same Epics as the issues blocking the current issue, **excluding** the blocking issue e.g.:

[JWT-2, JWT-3, JWT-4]

To achieve this the following function is used:

- [linkedIssues\(\)](#)

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueList	<input type="text" value="ISSUELIST"/>	Any given issue list. Usually this value is retrieved from a function (e.g. <a href="#">linkedIssues()</a> or <a href="#">issuesUnderEpic()</a> ).

## Output

This function returns an

Variant where you define **issue keys** instead.

### syntax

```
siblingIssuesUnderEpic(issueKeys) #Output: Issue list
```

## Examples

Parser expression	Description
<pre>%{siblingIssuesUnderEpic ( "CRM-15, HD-21" )}</pre>	This example returns an <b>issue list</b> of issues linked to the same epics as <b>CRM-15</b> and <b>HD-21</b> . excluding issues with keys <b>CRM-15</b> and <b>HD-21</b> from the output. <b>[CRM-22, CRM-23, HD-24, HD-26, HD-27]</b>
<pre>%{siblingIssuesUnderEpic(% {issue.cf10112})}</pre>	This example returns an <b>issue list</b> of issues linked to the same epics as those that are stored in the custom field, but excluding them, e.g. <b>[JWT-2, JWT-4, HD-24]</b>

## Additional information

Parameters used in this function

Parameter	Input (data type)	Description
issueKeys	<input type="text" value="TEXT"/>	A text containing issue keys separated by commas.

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## Output

This function returns an

If you want to **include the given issues** in the output have a look at [issuesUnderEpic\(\)](#) instead.



## Use cases and examples

### Use case

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