

# siblingSubtasks()

This function returns a list of all **sibling sub-tasks** of the current issue.

In case the current issue is **not** a sub-task, an empty issue list will be returned.

**Syntax**

```
siblingSubtasks() #Output: Issue list
```

## Examples

| Parser expression | Description                                                                                                             |
|-------------------|-------------------------------------------------------------------------------------------------------------------------|
| siblingSubtasks() | This example returns all <b>sub-tasks with the same parent</b> as the current one - <b>excluding</b> the current issue. |

## Additional information

**siblingSubtasks()** is the equivalent of

```
subtasks(%{parent.key}) EXCEPT issueKeysToIssueList(%{issue.key})
```

## Output

This function returns an 

ISSUE LIST

Variant where you can specify an **issue list** to retrieve the sibling sub-tasks from.

**Syntax**

```
siblingSubtasks(issueList) #Output: Issue list
```

## Examples

| Parser expression | Description |
|-------------------|-------------|
|-------------------|-------------|

```
siblingSubtasks(linkedIssues())
```

This example returns all sibling sub-tasks of the currently linked issues.

To achieve this, the following functions are used:

- [linkedIssues\(\)](#)

## Additional information

Parameters used in this function

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

## Output

This function returns an

Variant where you can specify a comma-separated list of **issue keys** to get the sibling sub-tasks from.

### Syntax

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

## Examples

| Parser expression                                | Description                                                                                                                                                              |
|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <pre>siblingSubtasks("MARKET-1, MARKET-2")</pre> | This example returns all sibling sub-tasks of the issues MARKET-1 and MARKET-2, e.g.:<br><b>[MARKET-143, MARKET-142, MARKET-139, MARKET-141, MARKET-140, MARKET-138]</b> |

## Additional information

Parameters used in this function

| Parameter | Input (data type)                 | Description                                     |
|-----------|-----------------------------------|-------------------------------------------------|
| issueKeys | <input type="text" value="TEXT"/> | A text with comma separated list of issue keys. |

## Output

This function returns an



## Use cases and examples

| Use case                                               | JWT feature                                                                       | Workflow function           | Field type | Automated action        | Parser functions                                 |
|--------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------|------------|-------------------------|--------------------------------------------------|
| Automatically close parent when all sub-tasks are done |  |                             |            | Transition issue action | count()<br>filterByStatus()<br>siblingSubtasks() |
| Set Due Date with latest value among sub-tasks         |  | Update or copy field values |            |                         | fieldValue()<br>max()<br>siblingSubtasks()       |