

Plugin List Pages

Use this [wiki plugin](#), introduced in [Tiki2](#), to list pages according to various criteria.

Parameters

Introduced in Tiki 2.

[Go to the source code](#)

Preferences required: `wikiplugin_listpages`, `feature_listPages`

Parameters	Accepted Values	Description	Default	Since
<code>find</code>		Only pages with names similar to the text entered for this parameter will be listed		2.0
<code>translations</code>		User- or pipe-separated list of two-letter language codes for additional languages to display. If the language parameter is not defined, the first element of this list will be used as the primary filter.		3.0
<code>translationOrphan</code>		User- or pipe-separated list of two-letter language codes for additional languages to display. List pages with no language or with a missing translation in one of the language		7.0
<code>excludetag</code>		Only pages with specific tag excluded (separate tags using <code> </code>)		10.3
<code>includetag</code>		Only pages with specific tag (separate tags using <code> </code>)		10.3
<code>initial</code>		Initial page to show		2.0
<code>lang</code>	alpha	Two-letter language code to filter pages listed.		3.0
<code>offset_arg</code>		Argument, id of the plugin (if more than one on the page), for pagination		15.3

<code>langOrphan</code>	alpha	Two-letter language code to filter pages listed. Only pages not available in the provided language will be listed.		3.0
<code>pagination</code>	(blank) y n	Turn on pagination		15.3
<code>start</code>		When only a portion of the page should be included, specify the marker from which inclusion should start.		5.0
<code>end</code>		When only a portion of the page should be included, specify the marker at which inclusion should end.		5.0
<code>length</code>	int	Number of characters to display		5.0
<code>max</code>	int	Limit number of items displayed in the list. Default is to display all.	-1	2.0
<code>offset</code>	digits	Result number at which the listing should start.	0	2.0
<code>sort</code>	text	Sort ascending or descending on any field in the tiki_pages table. Syntax is field name followed by <code>_asc</code> or <code>_desc</code> . Two examples: <code>lastModif_desc</code> <code>pageName_asc</code>	<code>pageName_asc</code>	2.0
<code>showCheckbox</code>	(blank) y n	Option to show checkboxes	y	7.0
<code>exact_match</code>	(blank) y n	Page name and text entered for the filter parameter must match exactly to be listed		2.0
<code>for_list_pages</code>	(blank) y n		y	2.0
<code>only_orphan_pages</code>	(blank) y n	Only list orphan pages		2.0

<code>showNameAndDescriptionOnly</code>	(blank) y n	Show only the page names and descriptions		24.0
<code>showNameOnly</code>	(blank) y n	Show only the page names		2.0
<code>showPageAlias</code>	(blank) y n	Show page alias in the list		2.0
<code>structHead</code>	(blank) y n	Filter by structure head		2.0
<code>catgId</code>	Valid category ID or list separated by <code>;</code> , <code>+</code> or <code>-</code>	Filter categories by Id numbers. Use different separators to filter as follows: <code>:</code> - Page is in any of the specified categories. Example: <code>1:2:3</code> <code>+</code> - Page must be in all of the specified categories. Example: <code>1+2+3</code> <code>-</code> - Page is in the first specified category and not in any of the others. Example: <code>1-2-3</code>		2.0
<code>exclude_pages</code>	pagename separator: <code> </code>	Wiki page names to be excluded from list		19.0
<code>showNumberOfPages</code>	(blank) y n	Show the number of pages matching criteria	n	10.3

Example

This code,

```
{listpages find="module" exact_match="y"}
```

Would produce on this site:

Page	Hits	Last modification	Last author	Version	Links	Backl.	Lang.	Categories
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Page	Hits	Last modification	Last author	Version	Links	Backl.	Lang.	Categories
Module Introduction to modules	109048	Mon 11 Sep, 2017 17:11 GMT-0000	Bernard Sfez / Tiki Specialist	80	19	48	en	

Related Pages

- [PluginTitlesearch](#) - to search on the page name and show page hits and the last user who edited the page
- [PluginShowpages](#) - also searches on pages names and lists the page name and description