

Module Months links (a.k.a "Blog or Articles Archive")

This [module](#) links to the objects of a given type for the current month and those preceding it, so that it is a very useful module for [Blogs](#) or [Articles](#), since it works as an "Archive"-type of module.

PARAMETERS

Link to articles or blog posts for the current month and those preceding it.

*Required parameters are in **bold**.*

[Go to the source code](#)

Parameters Accepted Values

feature

Description

Type of objects to link to. Possible values: "blogs" for blog posts, "cms" for published articles.

Default Since

id

Identifier of an object with children to link to. This is required for the blog Object type. Example values: 3, 14. For example, an identifier of 3 and a blogs Object type will show links to the blog posts in the blog with identifier 3.



You can see the blog archives or article archives using the module **months_links**, which will also allow you to click on a link for every year (or any time period specified by the user), so that the user sees the posts of that time frame.

Archives

- [July 2010 \(1\)](#)
- [June 2010 \(4\)](#)
- [May 2010 \(3\)](#)
- [April 2010 \(2\)](#)

Archives

- [Juillet 2010 \(1\)](#)
- [Juin 2010 \(4\)](#)
- [Mai 2010 \(3\)](#)
- [Avril 2010 \(2\)](#)

Архивы

- [Июль 2010 \(1\)](#)
- [Июнь 2010 \(5\)](#)
- [Апрель 2010 \(1\)](#)

Module shown
when **English**
is selected as
language

Module shown
when **French**
is selected as
language

Module shown
when **Russian**
is selected as
language

Note that the number of blog posts per year can vary
depending on the language

In order to have this module configured, you have to add some parameters as in the screenshot below:

Right Modules						
Name	Order	Cache	Rows	Parameters	Groups	Action
last_blog_posts	2	0	10	title=Latest+Comments&nonums=y	Anonymous	
months_links	31	0	10	feature=blogs&id=1&lang=en&title=Archives	Anonymous	
months_links	32	0	10	feature=blogs&id=2&lang=fr&title=Archives	Anonymous	
months_links	33	0	10	feature=blogs&id=3&lang=ru&title=Архивы	Anonymous	

So this way, each language can have a module specific for that language, showing the posts of that blog (one blog per language), for a given time frame, specified in the parameters of the module definition. For more information, see [Blog Config](#)

It can be done similarly for **Articles**, indicating "**cms**" as the feature to create the links for.

An example of code to display this module in a wiki page, or a custom module, is:

```
{MODULE(module="months_links", feature="cms", title="Noticias", section="cms", nonums="y", notitle="n", decorations="n", nobox="y")}{MODULE}
```

Note:

For performance reasons, the "rows" module parameter limits the number of months which are displayed. The default value is 10 months, which is not much. Set it to more months to get more archives (24, 36, 48, 60, whatever, or "-1" to fetch all of them)

Alias

[Module Blog Archive](#) | [Module Post Archive](#) | [Module BlogArchive](#) | [ModuleBlogArchive](#) | [PostArchive](#) | [Post Archive](#) | [PostsArchive](#) |
[Posts Archive](#) | [ArticleArchive](#) | [Article Archive](#) | [ArticlesArchive](#) | [Articles Archive](#) | [CMSArchive](#) | [CMS Archive](#) | [BlogArchive](#) | [BlogArchive](#) | [Module Month_links](#) | [ModuleMonths_links](#) | [ModuleMonth_links](#) | [Module Months Links](#) | [ModuleMonthslinks](#) | [Months Links](#)
| [Archive](#) | [Months_Links](#) |