

# Module last\_images

This module lists the specified number of images, starting from the most recently added.

# Parameters

*Preferences required:* feature\_galleries

| Parameters             | Accepted Values | Description                                                                                                                            | Default | Since |
|------------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------|---------|-------|
| <code>galleryId</code> | int             | If set to an image gallery identifier, restricts the images to those in the identified gallery. Example value: 13. Not set by default. |         |       |
| <code>content</code>   |                 | Display the links as image names or thumbnails. Possible values: "names" or "thumbnails". Default value: "names"                       |         |       |

# Usage

This module can be passed to a Wiki page using the plugin module.  
So this code (with no parameters):

```
{module module="last_images"}
```

would produce:

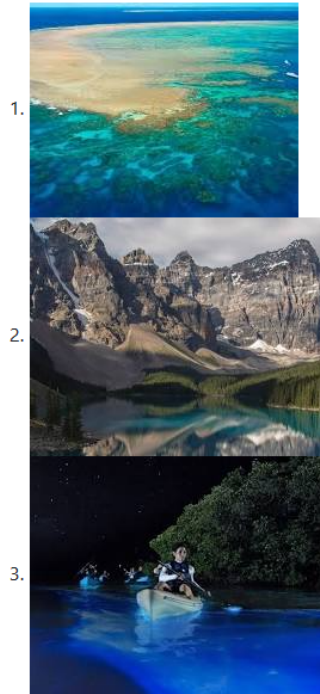
## Newest Images

1. [Great Barrier Reef](#)
2. [Banff National Park, Canada](#)
3. [Bioluminescent Bay, Vieques, Puerto Rico](#)

And this one (with parameters)

```
{module module="last_images" galleryId="2" content="thumbnails"}
```

would produce:



## Related Pages

See these pages for information that applies for all modules:

- [Module](#) — Overall introduction and overview
- [Module Admin](#) — Introduction to the module admin pages for site-wide and individual module settings
  - [Assigning Modules](#) — How to select a module to configure it
  - [Module Settings Interface](#) — Interface for configuring individual module settings
  - [Module Settings Parameters](#) — Explanation of standard parameter settings for modules
  - [Creating Custom Modules](#) — How to create user modules

- Index of Modules — Links to the documentation of individual modules
- User Modules — How (if the feature is active) users can choose and place their modules
- Mods Type Modules — Links to modules that are installed as components