الگو:Infobox/doc

Mbox:الگو

.Not to be confused with Template:Userbox



{{{title}}}

{{{above}}}

{{{subheader}}}

{{{subheader2}}}

.....

image}}}}}}

{{{{{{caption

image2}}}}}}

{{{{{{caption2

.....

header1}}}}}}

((*or*

{{{data1}}} **{{{label1}}}**

or))

{{{{{{data1

header2}}}}}}

((*or*

{{{data2}}} **{{{label2}}}**

or))

{{{{{{data2

(*etc*)

{{{below}}}

Template:Infobox is intended as a metatemplate: a template used for constructing other templates. It is used to organise an actual {{Infobox *topic*}} template (e.g. {{Infobox building}}). In general, this template is not meant for use directly in an article, but can be .used on a one-off basis if required

See Wikipedia:List of infoboxes and Category:Infobox templates for lists of prepared topic-specific infoboxes. Help:Infobox contains an introduction to the recommended content and design of infoboxes; Wikipedia:Manual of Style/Infoboxes contains additional style .guidelines

Usage

:For {{Infobox *topic*}}, template code then looks like this, simplified

```
{{Infobox
| name     = {{{name|{{PAGENAME}}}}}
```

```
| image    = {{{image|}}}
| caption1 = {{{caption|}}}

| label1   = Former names
|  data1   = {{{former_names|}}}

| header2  = General information

| label3   = Status
|  data3   = {{{status|}}}
... <!-- etc. -->
}}
```

Optional control parameters

name
If this parameter has a value, "view, talk and edit" links will be added to the bottom of the infobox pointing to the named page, prefixed with `Template:` if no namespace is specified. You may use the value `{{subst:PAGENAME}}`; however, this is rarely what you want because it will send users clicking these links in an infobox to the template .code rather than the data in the infobox they probably want to change

child
See the § Embedding section for details. If this is set to "yes", this child infobox should be titled but have no name parameter. This parameter is empty by default, set it to ."yes" to activate it

subbox
See the Subboxes section for details. If this is set to "yes", this subbox should be titled but have no name parameter. This parameter is empty by default, set to "yes" to ."activate it. It has no effect if the `|child=` parameter is also set to "yes

decat
If this is set to "yes", the current page will not be autocategorized in a maintenance category when the generated infobox has some problems or no visible data section. .Leave empty by default or set to "yes" to activate it

autoheaders
If this is set to any non-blank value, headers which are not followed by data fields are suppressed. See the "hiding headers when all its data fields are empty" section for .more details

Content parameters

Title

There are two different ways to put a title on an infobox. One contains the title inside the infobox's border in the uppermost cell of the table, the other puts it as a caption on top of the table. You can use them both together, or just one or the other, or neither (though this :(is not recommended

title
Text to put in the caption over the top of the table (or as section header before the

whole content of this table, if this is a child infobox). For accessibility reasons, this is
.the most recommended alternative
above
.Text to put within the uppermost cell of the table
(subheader(n
.additional title fields which fit below |title=} and |above=}, but before images

:Examples

Text in caption over infobox

Subheader of the infobox

```
{{Infobox
 | name       = {{subst:PAGENAME}}
 | title      = Text in caption over infobox
 | subheader  = Subheader of the infobox
 | header     = (the rest of the infobox goes here)
}}
```

Text in uppermost cell of infobox

Subheader of the infobox

Second subheader of the infobox

```
{{Infobox
 | name       = {{subst:PAGENAME}}
 | above      = Text in uppermost cell of infobox
 | subheader  = Subheader of the infobox
 | subheader2 = Second subheader of the infobox
 | header     = (the rest of the infobox goes here)
}}
```

Illustration images

(image(n
images to display at the top of the template. Use full image syntax, for example
[[File:example.png|200px|alt=Example alt text]]. Image is centered by default. See
.WP:ALT for more on alt text
(caption(n
.Text to put underneath the images

Main data

(header(n
.Text to use as a header in row n
(label(n
.Text to use as a label in row n
(data(n
.Text to display as data in row n

Note: for any given value for (n), not all combinations of parameters are permitted. The presence of a |header*(n)*= will cause the corresponding |data*(n)*= (and |rowclass*(n)*= |label*(n)*=, see below) to be ignored; the absence of a |data*(n)*= will cause the :corresponding |label*(n)*= to be ignored. Valid combinations for any single row are

- =*(*class*(n)*= |header*(n*|
- =*(*rowclass*(n)*= |class*(n)*= |data*(n*|
- =*(*rowclass*(n)*= |label*(n)*= |class*(n)*= |data*(n*|

.See the rendering of header4, label4, and data4 in the Examples section below

Number ranges

To allow flexibility when the layout of an infobox is changed, it may be helpful when developing an infobox to use non-contiguous numbers for header and label/data rows. Parameters for new rows can then be inserted in future without having to renumber :existing parameters. For example

```
| header3  = Section 1
|  label5  = Label A
|   data5  = Data A
|  label7  = Label C
|   data7  = Data C
| header10 = Section 2
|  label12 = Label D
|   data12 = Data D
```

It is also possible to automatically renumber parameter names by using .User:Frietjes/infoboxgap.js or Module:IncrementParams

There is no upper limit on numbers but there must be at most 50 between each used .number

Making data fields optional

A row with a label but no data is not displayed. This allows for the easy creation of optional infobox content rows. To make a row optional use a parameter that defaults to an empty :string, like so

```
| label5 = Population
|  data5 = {{{population|}}}
```

This way if an article doesn't define the population parameter in its infobox the row won't .be displayed

For more complex fields with pre-formatted contents that would still be present even if the parameter wasn't set, you can wrap it all in an "#if" statement to make the whole thing vanish when the parameter is not used. For instance, the "#if" statement in the following example reads "#if:the parameter *mass* has been supplied |then display it, followed by :"'''kg

```
 | label6 = Mass
 |  data6 = {{ #if: {{{mass|}}} | {{{mass}}} kg }}
```

.For more on #if, see here

Hiding headers when all its data fields are empty

You can also make headers automatically hide when their section is empty (has no data-
.(row showing

:Consider this situation

Example: header with & without data

Header1 with empty section	
Header5 with data below	
Some value	**label6 text**

```
{{Infobox
 | title   = Example: header with & without data
 | headerstyle = background: lightgrey; color:inherit;

 | header1 = Header1 with empty section
 |  label2 = label2 text |  data2 =
 |  label3 = label3 text |  data3 =
 |  label4 = label4 text |  data4 =

 | header5 = Header5 with data below
 |  label6 = label6 text |   data6 = Some value
}}
```

:If you want hide the header when no |data*N*= values are present, use |autoheaders=y

Example: header with & without data

Header5 with data below	
Some value	**label6 text**

```
{{Infobox
 | title   = Example: header with & without data
 | autoheaders = y
 | headerstyle = background: lightgrey; color:inherit;

 | header1 = Header1 with empty section
 |  label2 = label2 text |  data2 =
 |  label3 = label3 text |  data3 =
 |  label4 = label4 text |  data4 =

 | header5 = Header5 with data below
 |  label6 = label6 text |  data6 = Some value
}}
```

So, header1 will be shown if any of item1, item2, or item3 is defined. If none of the three parameters are defined the header won't be shown and no empty row appears before the next visible content.

Note: if the data has empty css elements, like |data=<span (style="background:yellow;">, this will be treated as non-empty (having data.

If |autoheaders=y but there are items that you *do not* want to trigger a header, place |headerX=_BLANK_. This will serve as an empty header and separate it from the subsequent items.

Example: blank header with & without data

Some value, but does not trigger header1 or show header5 **label6 text**

```
{{Infobox
 | title   = Example: blank header with & without data
 | autoheaders = y
 | headerstyle = background: lightgrey; color:inherit;

 | header1 = Header1 with empty section
 |  label2 = label2 text |  data2 =
 |  label3 = label3 text |  data3 =
 |  label4 = label4 text |  data4 =

 | header5 = _BLANK_
 |  label6 = label6 text |  data6 = Some value, but does not trigger header1
or show header5
}}
```

Footer

below

Text to put in the bottom cell. The bottom cell is intended for footnotes, see-also, and other such information.

Presentation parameters

Italic titles

Titles of articles with infoboxes may be made italic, in line with WP:ITALICTITLE, by passing the `italic title` parameter.

- Turn on italic titles by passing |italic title={{{italic title|}}} from the infobox. Note that passing a blank value for |italic title= will make the article title italic.
- Turn off by default (notably because only Latin script may be safely rendered in this style and italic may be needed to distinguish foreign language from local English language only in that script, but would be difficult to read for other scripts) but allow {{{some instances to be made italic by passing |italic title={{{italic title|no
- Do not make any titles italic by not passing the parameter at all.

CSS styling

bodystyle
Applies to the infobox table as a whole
titlestyle
Applies only to the title caption. Adding a background color is usually inadvisable
.since the text is rendered "outside" the infobox
abovestyle
Applies only to the "above" cell at the top. The default style has font-size:125%; since
this cell is usually used for a title, if you want to use the above cell for regular-sized
.text include "font-size:100%;" in the abovestyle
imagestyle
Applies to the cell the image is in. This includes the text of the image caption, but you
should set text properties with captionstyle instead of imagestyle in case the caption
.is moved out of this cell in the future
captionstyle
.Applies to the text of the image caption
(rowstyle(n
.This parameter is inserted into the `style` attribute for the specified row
headerstyle
Applies to all header cells
subheaderstyle
Applies to all subheader cells
labelstyle
Applies to all label cells
datastyle
Applies to all data cells
belowstyle
Applies only to the below cell

HTML classes and microformats

bodyclass
.This parameter is inserted into the `class` attribute for the infobox as a whole
titleclass
.This parameter is inserted into the `class` attribute for the infobox's **title** caption
aboveclass
.This parameter is inserted into the `class` attribute for the infobox's **above** cell
(subheaderrowclass(n
This parameter is inserted into the `class` attribute for the complete table row the
.**subheader** is on
(subheaderclass(n
.This parameter is inserted into the `class` attribute for the infobox's **subheader**
(imagerowclass(n
These parameters are inserted into the `class` attribute for the complete table row
.their respective **image** is on
imageclass
.This parameter is inserted into the `class` attribute for the **image**
(rowclass(n

This parameter is inserted into the `class` attribute for the specified row including the .**label** and **data** cells
(class(n
This parameter is inserted into the `class` attribute for the **data** cell of the specified .row. If there's no **data** cell it has no effect
belowclass
.This parameter is inserted into the `class` attribute for the infobox's **below** cell

This template supports the addition of microformat information. This is done by adding "class" attributes to various data cells, indicating what kind of information is contained within. Multiple class names may be specified, separated by spaces, some of them being used as selectors for custom styling according to a project policy or to the skin selected in .user preferences, others being used for microformats

To flag an infobox as containing hCard information, for example, add the following :parameter

```
| bodyclass = vcard
```

And for each row containing a data cell that's part of the vcard, add a corresponding class :parameter

```
| class1 = fn
| class2 = org
| class3 = tel
```

and so forth. "above" and "title" can also be given classes, since these are usually used to... .display the name of the subject of the infobox

See Wikipedia:WikiProject Microformats for more information on adding microformat .information to Wikipedia, and microformat for more information on microformats in general

Examples

Notice how the row doesn't appear in the displayed infobox when a **label** is defined without an accompanying **data** cell, and how all of them are displayed when a **header** is defined on the same row as a **data** cell. Also notice that **subheaders** are not bold by default like the **headers** used to split the main data section, because this role is meant to be for the : **above** cell

Test Infobox

Above text

Subheader above image

Second subheader



Caption displayed below File:Example-serious.jpg

Header defined alone

Data defined alone

(All three defined (header, label, data, all with same number

(Label and data defined (data **(Label and data defined (label**

Below text

```
{{Infobox
 |name         = Infobox/doc
 |bodystyle    =

 |titlestyle   =
 |abovestyle   = background: #cfc; color:inherit;
 |subheaderstyle =
 |subheaderstyle2 =
 |title        = Test Infobox
 |above        = Above text
 |subheader    = Subheader above image
 |subheader2   = Second subheader

 |imagestyle   =
 |captionstyle =
 |image        = [[File:Example-serious.jpg|200px|alt=Example alt text]]
 |caption      = Caption displayed below File:Example-serious.jpg

 |headerstyle  = background: #ccf; color:inherit;
 |labelstyle   = background: #ddf; color:inherit;
 |datastyle    =

 |header1 = Header defined alone
 | label1 =
 |  data1 =
 |header2 =
 | label2 = Label defined alone does not display (needs data, or is
suppressed)
 |  data2 =
 |header3 =
 | label3 =
 |  data3 = Data defined alone
```

```
 |header4 = All three defined (header, label, data, all with same number)
 | label4 = does not display (same number as a header)
 |  data4 = does not display (same number as a header)
 |header5 =
 | label5 = Label and data defined (label)
 |  data5 = Label and data defined (data)

 |belowstyle = background: #ddf; color:inherit;
 |below      = Below text
}}
```

For this example, the |bodystyle= and |labelstyle= parameters are used to adjust the :infobox width and define a default width for the column of labels

Test Infobox

Data 1	**Label 1**
Data 2	**Label 2**
Data 3	**Label 3**
Header 4	
Data 5: Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna .aliqua	**Label 5**

Below text

```
{{Infobox
 |name        = Infobox/doc
 |bodystyle   = width: 20em

 |titlestyle  =
 |title       = Test Infobox

 |headerstyle =
 |labelstyle  = width: 33%
 |datastyle   =

 |header1 =
 | label1 = Label 1
 |  data1 = Data 1
 |header2 =
 | label2 = Label 2
 |  data2 = Data 2
 |header3 =
 | label3 = Label 3
 |  data3 = Data 3
 |header4 = Header 4
 | label4 =
```

```
 |  data4 =
 |header5 =
 | label5 = Label 5
 |  data5 = Data 5: Lorem ipsum dolor sit amet, consectetur adipisicing elit,
sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

 |belowstyle =
 |below = Below text
}}
```

Embedding

One infobox template can be embedded into another using the `|child=` parameter. This feature can be used to create a modular infobox, or to create better-defined logical sections. Long ago, it was necessary to use embedding in order to create infoboxes with more than 99 rows; but nowadays there's no limit to the number of rows that can be defined in a single instance of `{{infobox`}}.

Top level title

First subsection

Data 1.1 **Label 1.1**

Second subsection

Data 2.1 **Label 2.1**

Below text

```
{{Infobox
 | title = Top level title
 | data1 = {{Infobox | decat = yes | child = yes
    | title = First subsection
    | label1= Label 1.1
    | data1 = Data 1.1
   }}
 | data2 = {{Infobox | decat = yes | child = yes
  |title = Second subsection
  | label1= Label 2.1
  | data1 = Data 2.1
  }}
 | belowstyle =
 | below = Below text
}}
```

Note, in the examples above, the child infobox is placed in a `data` field, not a `header` field. Notice that the section subheadings are not in bold font if bolding is not explicitly specified. To obtain bold section headings, place the child infobox in a **header** field (but not in a **label** field because it would not be displayed!), either using

Top level title

First subsection

Data 1.1 **Label 1.1**

Second subsection

Data 2.1 **Label 2.1**

Below text

```
{{Infobox
 | title = Top level title
 | header1 = {{Infobox | decat = yes | child = yes
    | title = First subsection
    | label1= Label 1.1
    | data1 = Data 1.1
   }}
 | header2 = {{Infobox | decat = yes | child = yes
    | title = Second subsection
    | label1= Label 2.1
    | data1 = Data 2.1
   }}
 | belowstyle =
 | below = Below text
}}
```

,or

Top level title

First subsection

Data 1.1 **Label 1.1**

Second subsection

Data 2.1 **Label 2.1**

Below text

```
{{Infobox
 | title = Top level title
 | header1 = First subsection
   {{Infobox | decat = yes | child = yes
    | label1 = Label 1.1
    |   data1 = Data 1.1
   }}
 | header2 = Second subsection
   {{Infobox | decat = yes | child = yes
    | label1 = Label 2.1
    |  data1 = Data 2.1
   }}
 | belowstyle =
 | below = Below text
}}
```

Note that omitting the `|title=` parameter, and not including any text preceding the embedded infobox, may result in spurious blank table rows, creating gaps in the visual presentation. The garbage output can be suppressed using `|rowstyleN=display: none`,

.replacing N with the data/header number

Wikipedia:WikiProject Infoboxes/embed includes some links to Wikipedia articles which include infoboxes embedded within other infoboxes.

Subboxes

An alternative method for embedding is to use |subbox=yes, which removes the outer border from the infobox, but preserves the interior structure. One feature of this approach is that the parent and child boxes need not have the same structure, and the label and data fields are not aligned between the parent and child boxes because they are not in the same parent table.

Main 1	
Main 2	
Sub 3-1	
Sub 3-2	
Data 3-3	**Label 3-3**
Data 4-1	**Label 4-1**
Data 5	**Label 5**
Main 6	

```
{{Infobox
 | headerstyle = background-color: #eee; color:inherit;
 | labelstyle  = background-color: #eee; color:inherit;
 | header1 = Main 1
 | header2 = Main 2
 |   data3 = {{Infobox | subbox = yes
    | headerstyle = background-color: #ccc; color:inherit;
    | labelstyle  = background-color:#ddd; color:inherit;
    | header1 = Sub 3-1
    | header2 = Sub 3-2
    |  label3 = Label 3-3    |   data3 = Data 3-3
   }}
 |   data4 = {{Infobox | subbox = yes
    | labelstyle  = background-color: #ccc; color:inherit;
    |  label1 = Label 4-1    |   data1 = Data 4-1
   }}
 |  label5 = Label 5 |   data5 = Data 5
 | header6 = Main 6
}}
```

Similar embedding techniques may be used within content parameters of some other templates generating tables (such as Sidebar):

Heading 1
Heading 2

Sub 3-1	
Sub 3-2	
Data 3-3	**Label 3-3**
Data 4-1	**Label 4-1**
Heading 5	

```
{{Sidebar
 | navbar = off
 | headingstyle = background-color: #eee; color:inherit;
 | heading1 = Heading 1
 | heading2 = Heading 2
 | content3 = {{Infobox | subbox = yes
    | headerstyle = background-color: #ccc; color:inherit;
    | labelstyle = background-color: #ddd; color:inherit;
    | header1 = Sub 3-1
    | header2 = Sub 3-2
    |  label3 = Label 3-3 |   data3 = Data 3-3
   }}
 | content4 = {{Infobox | subbox = yes
    | labelstyle = background-color: #ccc; color:inherit;
    |  label1 = Label 4-1 |   data1 = Data 4-1
   }}
 | heading5 = Heading 5
}}
```

Note that the default padding of the parent data cell containing each subbox is still visible, so the subboxes are slightly narrower than the parent box and there's a higher vertical .spacing between standard cells of the parent box than between cells of distinct subboxes

Controlling line-breaking in embedded bulletless lists

Template {{nbsp}} may be used with {{wbr}} and {{nowrap}} to control line-breaking in bulletless lists embedded in infoboxes (e.g. cast list in {{Infobox film}}), to prevent wrapped long entries from being confused with multiple entries. See .Template:Wbr/doc#Controlling line-breaking in infoboxes for details

Full blank syntax

Note: there is no limit to the number of possible rows; only 20 are given below since) infoboxes larger than that will be relatively rare. Just extend the numbering as needed. The (.microformat "class" parameters are also omitted as they are not commonly used

```
{{Infobox
| name            = {{subst:PAGENAME}}
| child           = {{{child|}}}
| subbox          = {{{subbox|}}}
| italic title    = {{{italic title|no}}}
```

```
| templatestyles =
| child templatestyles =
| grandchild templatestyles =
| bodystyle      =

| titlestyle     =
| abovestyle     =
| subheaderstyle =
| title          =
| above          =
| subheader      =

|   imagestyle   =
| captionstyle   =
|   image        =
| caption        =
|   image2       =
| caption2       =

| headerstyle    =
|  labelstyle    =
|   datastyle    =
| header1  =
|  label1  =
|   data1  =
| header2  =
|  label2  =
|   data2  =
| header3  =
|  label3  =
|   data3  =
| header4  =
|  label4  =
|   data4  =
| header5  =
|  label5  =
|   data5  =
| header6  =
|  label6  =
|   data6  =
| header7  =
|  label7  =
|   data7  =
| header8  =
|  label8  =
|   data8  =
| header9  =
|  label9  =
|   data9  =
| header10 =
|  label10 =
```

```
|   data10 =
| header11 =
|  label11 =
|   data11 =
| header12 =
|  label12 =
|   data12 =
| header13 =
|  label13 =
|   data13 =
| header14 =
|  label14 =
|   data14 =
| header15 =
|  label15 =
|   data15 =
| header16 =
|  label16 =
|   data16 =
| header17 =
|  label17 =
|   data17 =
| header18 =
|  label18 =
|   data18 =
| header19 =
|  label19 =
|   data19 =
| header20 =
|  label20 =
|   data20 =

| belowstyle     =
| below          =
}}
```

Infoboxes and user style

.Users can have user CSS that hides any infoboxes in their own browsers

To hide all infoboxes, add the following to Special:MyPage/common.css (for all skins, or :Special:MyPage/skin.css for just the current skin), on a line by itself

```
div.mw-parser-output .infobox { display: none; }
```

Alternatively, you can add the following code to your common.js or into a browser user :script that is executed by an extension like Greasemonkey

```
$('.infobox').hide();
```

Be aware that although, per WP:Manual of Style/Infoboxes, all information in an infobox ideally should also be found in the main body of an article, there isn't perfect compliance with this guideline. For example, the full taxonomic hierarchy in {{Taxobox}}, and the OMIM and other medical database codes of {{Infobox disease}} are often not found in the main article content. The infobox is also often the location of the most significant, even only, image in an article. There is a userscript which removes infoboxes but moves the .images contained to separate thumbnails: User:Maddy from Celeste/disinfobox.js

Porting to other MediaWikis

The infobox template requires the Scribunto and TemplateStyles extensions. WikiProject Transwiki has a version of this template that has been modified to work on other .MediaWikis

TemplateData

This is the TemplateData for this template used by TemplateWizard, VisualEditor and other tools. See a monthly parameter usage report for Template:Infobox in articles based on its .TemplateData

TemplateData for Infobox

This template is intended as a meta template, a template used for constructing other templates. In general, it is not meant for use directly in an article but can be used on a one-.off basis if required

پارامترهای الگو

این الگو، قالب‌بندی شخصی‌سازی‌شده دارد

	پارامتر	توضیحات	نوع	وضعیت
name	name		ناشناخته	اختیاری
child	child		ناشناخته	اختیاری
subbox	subbox		ناشناخته	اختیاری
italic title	italic title		ناشناخته	اختیاری
templatestyles	templatestyles		ناشناخته	اختیاری
child templatestyles	child templatestyles		ناشناخته	اختیاری
grandchild templatestyles	grandchild templatestyles		ناشناخته	اختیاری
bodystyle	bodystyle		ناشناخته	اختیاری
titlestyle	titlestyle		ناشناخته	اختیاری
abovestyle	abovestyle		ناشناخته	اختیاری
subheaderstyle	subheaderstyle		ناشناخته	اختیاری
Title	title	Title displayed above the infobox	رشته	پیشنهادشده
above	above		ناشناخته	اختیاری
subheader	subheader		ناشناخته	اختیاری
imagestyle	imagestyle		ناشناخته	اختیاری

پارامتر		توضیحات	نوع	وضعیت
captionstyle	captionstyle		ناشناخته	اختیاری
Image	image	Image illustrating the topic. Use full image syntax. مثال [[File:example.png|200px|alt=Example alt text]]	محتوا پیشنهادشده	
Caption	caption	caption for the image	محتوا پیشنهادشده	
image2	image2		ناشناخته	اختیاری
caption2	caption2		ناشناخته	اختیاری
headerstyle	headerstyle		ناشناخته	اختیاری
labelstyle	labelstyle		ناشناخته	اختیاری
datastyle	datastyle		ناشناخته	اختیاری
header1	header1		ناشناخته	اختیاری
label1	label1		ناشناخته	اختیاری
data1	data1		ناشناخته	اختیاری
header2	header2		ناشناخته	اختیاری
label2	label2		ناشناخته	اختیاری
data2	data2		ناشناخته	اختیاری
header3	header3		ناشناخته	اختیاری
label3	label3		ناشناخته	اختیاری
data3	data3		ناشناخته	اختیاری
header4	header4		ناشناخته	اختیاری
label4	label4		ناشناخته	اختیاری
data4	data4		ناشناخته	اختیاری
header5	header5		ناشناخته	اختیاری
label5	label5		ناشناخته	اختیاری
data5	data5		ناشناخته	اختیاری
header6	header6		ناشناخته	اختیاری
label6	label6		ناشناخته	اختیاری
data6	data6		ناشناخته	اختیاری
header7	header7		ناشناخته	اختیاری
label7	label7		ناشناخته	اختیاری
data7	data7		ناشناخته	اختیاری
header8	header8		ناشناخته	اختیاری
label8	label8		ناشناخته	اختیاری
data8	data8		ناشناخته	اختیاری
header9	header9		ناشناخته	اختیاری
label9	label9		ناشناخته	اختیاری
data9	data9		ناشناخته	اختیاری
header10	header10		ناشناخته	اختیاری
label10	label10		ناشناخته	اختیاری
data10	data10		ناشناخته	اختیاری
header11	header11		ناشناخته	اختیاری
label11	label11		ناشناخته	اختیاری

پارامتر		توضیحات	نوع	وضعیت
data11	**data11**		ناشناخته	اختیاری
header12	**header12**		ناشناخته	اختیاری
label12	**label12**		ناشناخته	اختیاری
data12	**data12**		ناشناخته	اختیاری
header13	**header13**		ناشناخته	اختیاری
label13	**label13**		ناشناخته	اختیاری
data13	**data13**		ناشناخته	اختیاری
header14	**header14**		ناشناخته	اختیاری
label14	**label14**		ناشناخته	اختیاری
data14	**data14**		ناشناخته	اختیاری
header15	**header15**		ناشناخته	اختیاری
label15	**label15**		ناشناخته	اختیاری
data15	**data15**		ناشناخته	اختیاری
header16	**header16**		ناشناخته	اختیاری
label16	**label16**		ناشناخته	اختیاری
data16	**data16**		ناشناخته	اختیاری
header17	**header17**		ناشناخته	اختیاری
label17	**label17**		ناشناخته	اختیاری
data17	**data17**		ناشناخته	اختیاری
header18	**header18**		ناشناخته	اختیاری
label18	**label18**		ناشناخته	اختیاری
data18	**data18**		ناشناخته	اختیاری
header19	**header19**		ناشناخته	اختیاری
label19	**label19**		ناشناخته	اختیاری
data19	**data19**		ناشناخته	اختیاری
header20	**header20**		ناشناخته	اختیاری
label20	**label20**		ناشناخته	اختیاری
data20	**data20**		ناشناخته	اختیاری
belowstyle	**belowstyle**		ناشناخته	اختیاری
below	**below**		ناشناخته	اختیاری

Tracking categories

- (Category:Articles with missing Wikidata information) ·
- (Category:Articles using infobox templates with no data rows) ·
- (Category:Pages using embedded infobox templates with the title parameter) ·

See also

- Module:Infobox, the Lua module on which this template is based
- Module:Check for unknown parameters
- {{Infobox3cols}}
- {{Navbox}} and {{Sidebar}}
- List of infoboxes
- Module:InfoboxImage