

Package: apathe (via r-universe)

May 9, 2026

Title American Psychological Association Thesis with R Markdown

Version 0.0.1

Date 2025-09-26

Description Provides R Markdown document formats for theses that conform to American Psychological Association manuscript guidelines.

URL <https://github.com/crsh/apathe>

BugReports <https://github.com/crsh/apathe/issues>

Imports papaja (>= 0.1.3), bookdown, rmdfiltr (>= 0.1.5), rmarkdown, assertthat

Suggests stringr, bibtex (>= 0.5.1), testthat (>= 3.0.0)

SystemRequirements Rendering the document template requires pandoc (>= 2.0; <https://pandoc.org>) and for PDFs a TeX distribution, such as TinyTeX (>= 0.12; <https://yihui.org/tinytex/>)

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Encoding UTF-8

Language en-US

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.3

Config/testthat/edition 3

Config/pak/sysreqs cmake make libicu-dev libuv1-dev

Repository <https://crsh.r-universe.dev>

Date/Publication 2025-09-26 11:14:17 UTC

RemoteUrl <https://github.com/crsh/apathe>

RemoteRef HEAD

RemoteSha 2f875da62cee0746cbaf145f8c7cf703c30914bb

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uoc_psych_homework_pdf

University of Cologne Psychology Homework

Description

Template for homework in psychology at the University of Cologne in PDF format.

Usage

```
uoc_psych_homework_pdf(
  fig_caption = TRUE,
  number_sections = FALSE,
  toc = FALSE,
  keep_tex = FALSE,
  md_extensions = NULL,
  includes = NULL,
  ...
)
```

Arguments

| | |
|------------------------------|---|
| <code>fig_caption</code> | TRUE to render figures with captions |
| <code>number_sections</code> | TRUE to number section headings |
| <code>toc</code> | TRUE to include a table of contents in the output |
| <code>keep_tex</code> | Keep the intermediate tex file used in the conversion to PDF. Note that this argument does not control whether to keep the auxiliary files (e.g., <code>.aux</code>) generated by LaTeX when compiling <code>.tex</code> to <code>.pdf</code> . To keep these files, you may set <code>options(tinytex.clean = FALSE)</code> . |
| <code>md_extensions</code> | Markdown extensions to be added or removed from the default definition of R Markdown. See the rmarkdown_format for additional details. |
| <code>includes</code> | Named list of additional content to include within the document (typically created using the includes function). |
| <code>...</code> | Further arguments to pass to pdf_document2 or word_document2 . |

Details

When creating PDF documents the YAML option `classoption` is passed to the class options of the LaTeX `apa6` document class. In this case, additional options are available. Refer to the `apa6` document class [documentation](#) to find out about class options such as paper size.

Value

R Markdown output format to pass to `rmarkdown::render()`.

See Also

`uoc_psych_thesis_pdf`, `bookdown::pdf_document2()`, `bookdown::word_document2()`

`uoc_psych_thesis_pdf` *University of Cologne Psychology Thesis*

Description

Template for theses in psychology at the University of Cologne in PDF format.

Usage

```
uoc_psych_thesis_pdf(  
  fig_caption = TRUE,  
  number_sections = FALSE,  
  keep_tex = TRUE,  
  md_extensions = NULL,  
  includes = NULL,  
  ...  
)
```

Arguments

| | |
|------------------------------|---|
| <code>fig_caption</code> | TRUE to render figures with captions |
| <code>number_sections</code> | TRUE to number section headings |
| <code>keep_tex</code> | Keep the intermediate tex file used in the conversion to PDF. Note that this argument does not control whether to keep the auxiliary files (e.g., <code>.aux</code>) generated by LaTeX when compiling <code>.tex</code> to <code>.pdf</code> . To keep these files, you may set <code>options(tinytex.clean = FALSE)</code> . |
| <code>md_extensions</code> | Markdown extensions to be added or removed from the default definition of R Markdown. See the <code>rmarkdown_format</code> for additional details. |
| <code>includes</code> | Named list of additional content to include within the document (typically created using the <code>includes</code> function). |
| <code>...</code> | Further arguments to pass to <code>pdf_document2</code> or <code>word_document2</code> . |

Details

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```
logo:  
  file: "path/to/file.pdf"  
  scale: 0.5
```

When creating PDF documents the YAML option `classoption` is passed to the class options of the LaTeX `apa6` document class. In this case, additional options are available. Refer to the `apa6` document class [documentation](#) to find out about class options such as paper size.

Value

R Markdown output format to pass to `rmarkdown::render()`.

See Also

[uoc_psych_homework_pdf](#), `bookdown::pdf_document2()`, `bookdown::word_document2()`

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