

# Package: roblog (via r-universe)

November 14, 2024

**Type** Package

**Title** rOpenSci's blog guidance

**Version** 0.1.0

**Description** It provides templates for roweb2 blogging and help for a GitHub forking workflow.

**License** MIT + file LICENSE

**URL** <https://docs.ropensci.org/roblog/>,  
<https://github.com/ropenscilabs/roblog>

**BugReports** <https://github.com/ropenscilabs/roblog/issues>

**Imports** base64enc, clipr, commonmark, crul (>= 0.9.1.9992), dplyr, fs, gh, glue, magrittr, purrr, rlang, rstudioapi, stringr, textutils, tibble, urltools, usethis, whoami, xml2, xmlparsedata

**Suggests** details, gluedown, knitr, rmarkdown, testthat (>= 3.0.0)

**VignetteBuilder** knitr

**Encoding** UTF-8

**LazyData** true

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 7.2.1

**Config/testthat/edition** 3

**Config/pak/sysreqs** git make libgit2-dev libicu-dev libxml2-dev libssl-dev libx11-dev

**Repository** <https://joscani.r-universe.dev>

**RemoteUrl** <https://github.com/ropenscilabs/roblog>

**RemoteRef** HEAD

**RemoteSha** cc3866e831c5fb5f5494d1ba9be67a4c5aa5a336

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create\_newsletter\_content  
*Create newsletter content for Sendgrid*

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### Description

Create newsletter content for Sendgrid

### Usage

```
create_newsletter_content()
```

### Value

Text copied to clipboard to be pasted into Sendgrid

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ro\_blog\_post\_author *Create a new rOpenSci author file*

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### Description

Create a new author file, in RStudio.

### Usage

```
ro_blog_post_author()
```

### Details

Call it via the add-in or directly or get the [templates online](#).

In any case, an internet connection is required as templates are downloaded fresh from their source  
ro\_blog\_post\_author() creates Markdown files, RStudio might warn you against saving them as ".md" but ignore that.

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ro_check_urls	<i>Check URLs in Markdown post</i>
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**Description**

Check URLs in Markdown post

**Usage**

```
ro_check_urls(path = NULL)
```

**Arguments**

path	Path to the Markdown post (not source Rmd!) – if NULL, and in RStudio, roblog will default to the md resulting from the active Rmd.
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**Examples**

```
## Not run:  
path <- system.file(file.path("examples", "bad-no-alt.md"),  
  package = "roblog"  
)  
ro_check_urls(path)  
  
## End(Not run)
```

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ro_lint_md	<i>Lint Markdown post for rOpenSci blog</i>
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**Description**

Lint Markdown post for rOpenSci blog

**Usage**

```
ro_lint_md(path = NULL)
```

**Arguments**

path	Path to the Markdown post (not source Rmd!) – if NULL, and in RStudio, roblog will default to the md resulting from the active Rmd.
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**Examples**

```
## Not run:  
path <- system.file(  
  file.path("examples", "bad-no-alt.md"),  
  package = "roblog"  
)  
  
## End(Not run)
```

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