

Functions for Package TAGS::

July 16, 2021

fetch_yaml

fetch_yaml

Description

fetch_yaml

Usage

fetch_yaml(x)

Arguments

x

chr1

Value

char[] everything between — inclusive, char vector

get_files

get_files

Description

Given a path and pattern, return named char[] vector of file names. Ignores files that begin with ' _ '

Usage

get_files(path = ".", pattern = NULL, recursive = FALSE)

Arguments

path

chr1 Directory to query.

pattern

chr1 Regex pattern to match files

recursive

Logical Default is F.

Value

named char[] of file names.

See Also

- [get_TAGS](#)

get_header	<i>get_header</i>
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Description

Wrapper for yaml_front_matter. Removes "---"; returns list. ie header\$TAGS (if exists) and contents are char1

@param files char[] of file names. @return char1 For ONE file, returns yaml header.

Usage

```
get_header(files = NULL)
```

get_TAGS	<i>@title get_TAGS</i>
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Description

@description Given one yaml header (everything between --- inclusive), return the line begins with TAGS: Return NA if no line contains TAGS:.

Usage

```
get_TAGS(header)
```

Arguments

header	For one file, header is named list. Each name entry represents a single yaml line and its contents.
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Value

char1 that is content of TAGS:

x	<i>fetch yaml match top and bottom '—'</i>
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Description

HELPER functions (non-exported)

Usage

x

Format

An object of class character of length 5.

Details

grep returns int vector indices USAGE: x <- c('—', 'a;lkdjf;asl ', '999', 'af—', '—') match_dashes(x)

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