

Package ‘PRISMAstatement’

October 12, 2016

Title Plot Flow Charts According to the “PRISMA” Statement

Version 1.0.1

Description Plot a PRISMA <http://prisma-statement.org/> flow chart describing the identification, screening, eligibility and inclusion of studies in systematic reviews. PRISMA is an evidence-based minimum set of items for reporting in systematic reviews and meta-analyses. PRISMA focuses on the reporting of reviews evaluating randomized trials, but can also be used as a basis for reporting systematic reviews of other types of research, particularly evaluations of interventions.

URL URL: <https://github.com/jackwasey/PRISMAstatement>

Imports DiagrammeR

License GPL-3

Encoding UTF-8

LazyData true

RoxygenNote 5.0.1

BugReports <https://github.com/jackwasey/PRISMAstatement/issues>

Suggests testthat, knitr, rmarkdown

VignetteBuilder knitr

NeedsCompilation no

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Repository CRAN

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prisma *generate PRISMA statement flow chart*

Description

generate PRISMA statement flow chart for use in retrospective medical research

Usage

```
prisma(found, found_other, no_dupes, screened, screen_exclusions, full_text,  
        full_text_exclusions, qualitative, quantitative, ...)
```

Arguments

found	Records found through database searching
found_other	Additional records identified through other sources
no_dupes	Records after duplicates removed
screened	Records screened
screen_exclusions	Records excluded
full_text	Full-text articles assessed for eligibility
full_text_exclusions	Full-text articles excluded with reasons
qualitative	Studies included in qualitative analysis
quantitative	Studies included in quantitative synthesis (meta-analysis)
...	Further arguments are passed to grViz

Source

<http://www.prisma-statement.org/PRISMAStatement/FlowDiagram.aspx>

Examples

```
prisma(1, 2, 3, 4, 5, 6, 7, 8, 9)
```

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