

# Package ‘tidylog’

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**Type** Package

**Title** Logging for 'dplyr' and 'tidyr' Functions

**Version** 1.0.2

**Description** Provides feedback about 'dplyr' and 'tidyr' operations.

**License** MIT + file LICENSE

**Imports** dplyr, tidyr, glue, clisymbols

**Suggests** testthat, covr, forcats, knitr, rmarkdown, bench

**Encoding** UTF-8

**LazyData** true

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**BugReports** <https://github.com/elbersb/tidylog/issues>

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**VignetteBuilder** knitr

**NeedsCompilation** no

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---

<code>add_count</code>	<i>Wrapper around <code>dplyr::add_count</code> that prints information about the operation</i>
------------------------	---

---

## Description

Wrapper around `dplyr::add_count` that prints information about the operation

## Usage

```
add_count(x, ...)
```

## Arguments

<code>x</code>	see <a href="#">add_count</a>
<code>...</code>	see <a href="#">add_count</a>

## Value

see [add\\_count](#)

---

add_tally	<i>Wrapper around dplyr::add_tally that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::add\_tally that prints information about the operation

**Usage**

```
add_tally(x, ...)
```

**Arguments**

x	see <a href="#">add_tally</a>
...	see <a href="#">add_tally</a>

**Value**

see [add\\_tally](#)

---

anti_join	<i>Wrapper around dplyr::anti_join that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::anti\_join that prints information about the operation

**Usage**

```
anti_join(x, y, by, ...)
```

**Arguments**

x	see <a href="#">anti_join</a>
y	see <a href="#">anti_join</a>
by	see <a href="#">anti_join</a>
...	see <a href="#">anti_join</a>

**Value**

see [anti\\_join](#)

---

count	<i>Wrapper around dplyr::count that prints information about the operation</i>
-------	--

---

**Description**

Wrapper around dplyr::count that prints information about the operation

**Usage**

```
count(x, ...)
```

**Arguments**

x	see <a href="#">count</a>
...	see <a href="#">count</a>

**Value**

see [count](#)

---

distinct	<i>Wrapper around dplyr::distinct that prints information about the operation</i>
----------	---

---

**Description**

Wrapper around dplyr::distinct that prints information about the operation

**Usage**

```
distinct(.data, ...)
```

**Arguments**

.data	see <a href="#">distinct</a>
...	see <a href="#">distinct</a>

**Value**

see [distinct](#)

---

distinct_all	<i>Wrapper around dplyr::distinct_all that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around dplyr::distinct\_all that prints information about the operation

**Usage**

```
distinct_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">distinct_all</a>
...	see <a href="#">distinct_all</a>

**Value**

see [distinct\\_all](#)

---

distinct_at	<i>Wrapper around dplyr::distinct_at that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around dplyr::distinct\_at that prints information about the operation

**Usage**

```
distinct_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">distinct_at</a>
...	see <a href="#">distinct_at</a>

**Value**

see [distinct\\_at](#)

---

distinct_if	<i>Wrapper around dplyr::distinct_if that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around dplyr::distinct\_if that prints information about the operation

**Usage**

```
distinct_if(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">distinct_if</a>
...	see <a href="#">distinct_if</a>

**Value**

see [distinct\\_if](#)

---

drop_na	<i>Wrapper around tidyr::drop_na that prints information about the operation</i>
---------	--

---

**Description**

Wrapper around tidyr::drop\_na that prints information about the operation

**Usage**

```
drop_na(data, ...)
```

**Arguments**

data	see <a href="#">drop_na</a>
...	see <a href="#">drop_na</a>

**Value**

see [drop\\_na](#)

---

fill	<i>Wrapper around tidyr::fill that prints information about the operation</i>
------	---

---

**Description**

Wrapper around tidyr::fill that prints information about the operation

**Usage**

```
fill(data, ...)
```

**Arguments**

data	see <a href="#">fill</a>
...	see <a href="#">fill</a>

**Value**

see [fill](#)

---

filter	<i>Wrapper around dplyr::filter that prints information about the operation</i>
--------	---

---

**Description**

Wrapper around dplyr::filter that prints information about the operation

**Usage**

```
filter(.data, ...)
```

**Arguments**

.data	see <a href="#">filter</a>
...	see <a href="#">filter</a>

**Value**

see [filter](#)

---

filter_all	<i>Wrapper around dplyr::filter_all that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::filter\_all that prints information about the operation

**Usage**

```
filter_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">filter_all</a>
...	see <a href="#">filter_all</a>

**Value**

see [filter\\_all](#)

---

filter_at	<i>Wrapper around dplyr::filter_at that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::filter\_at that prints information about the operation

**Usage**

```
filter_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">filter_at</a>
...	see <a href="#">filter_at</a>

**Value**

see [filter\\_at](#)

---

filter_if	<i>Wrapper around dplyr::filter_if that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::filter\_if that prints information about the operation

**Usage**

```
filter_if(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">filter_if</a>
...	see <a href="#">filter_if</a>

**Value**

see [filter\\_if](#)

---

full_join	<i>Wrapper around dplyr::full_join that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::full\_join that prints information about the operation

**Usage**

```
full_join(x, y, by, ...)
```

**Arguments**

x	see <a href="#">full_join</a>
y	see <a href="#">full_join</a>
by	see <a href="#">full_join</a>
...	see <a href="#">full_join</a>

**Value**

see [full\\_join](#)

---

gather	<i>Wrapper around tidyr::gather that prints information about the operation</i>
--------	---

---

**Description**

Wrapper around tidyr::gather that prints information about the operation

**Usage**

```
gather(data, ...)
```

**Arguments**

data	see <a href="#">gather</a>
...	see <a href="#">gather</a>

**Value**

see [gather](#)

---

group_by	<i>Wrapper around dplyr::group_by that prints information about the operation</i>
----------	---

---

**Description**

Wrapper around dplyr::group\_by that prints information about the operation

**Usage**

```
group_by(.data, ...)
```

**Arguments**

.data	see <a href="#">group_by</a>
...	see <a href="#">group_by</a>

**Value**

see [group\\_by](#)

---

group_by_all	<i>Wrapper around dplyr::group_by_all that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around dplyr::group\_by\_all that prints information about the operation

**Usage**

```
group_by_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">group_by_all</a>
...	see <a href="#">group_by_all</a>

**Value**

see [group\\_by\\_all](#)

---

group_by_at	<i>Wrapper around dplyr::group_by_at that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around dplyr::group\_by\_at that prints information about the operation

**Usage**

```
group_by_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">group_by_at</a>
...	see <a href="#">group_by_at</a>

**Value**

see [group\\_by\\_at](#)

---

group_by_if	<i>Wrapper around dplyr::group_by_if that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around dplyr::group\_by\_if that prints information about the operation

**Usage**

```
group_by_if(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">group_by_if</a>
...	see <a href="#">group_by_if</a>

**Value**

see [group\\_by\\_if](#)

---

inner_join	<i>Wrapper around dplyr::inner_join that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::inner\_join that prints information about the operation

**Usage**

```
inner_join(x, y, by, ...)
```

**Arguments**

x	see <a href="#">inner_join</a>
y	see <a href="#">inner_join</a>
by	see <a href="#">inner_join</a>
...	see <a href="#">inner_join</a>

**Value**

see [inner\\_join](#)

---

left_join	<i>Wrapper around dplyr::left_join that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::left\_join that prints information about the operation

**Usage**

```
left_join(x, y, by, ...)
```

**Arguments**

x	see <a href="#">left_join</a>
y	see <a href="#">left_join</a>
by	see <a href="#">left_join</a>
...	see <a href="#">left_join</a>

**Value**

see [left\\_join](#)

---

mutate	<i>Wrapper around dplyr::mutate that prints information about the operation</i>
--------	---

---

**Description**

Wrapper around dplyr::mutate that prints information about the operation

**Usage**

```
mutate(.data, ...)
```

**Arguments**

.data	see <a href="#">mutate</a>
...	see <a href="#">mutate</a>

**Value**

see [mutate](#)

---

mutate_all	<i>Wrapper around dplyr::mutate_all that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::mutate\_all that prints information about the operation

**Usage**

```
mutate_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">mutate_all</a>
...	see <a href="#">mutate_all</a>

**Value**

see [mutate\\_all](#)

---

mutate_at	<i>Wrapper around dplyr::mutate_at that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::mutate\_at that prints information about the operation

**Usage**

```
mutate_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">mutate_at</a>
...	see <a href="#">mutate_at</a>

**Value**

see [mutate\\_at](#)

---

mutate_if	<i>Wrapper around dplyr::mutate_if that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::mutate\_if that prints information about the operation

**Usage**

```
mutate_if(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">mutate_if</a>
...	see <a href="#">mutate_if</a>

**Value**

see [mutate\\_if](#)

---

pivot_longer	<i>Wrapper around tidyr::pivot_longer that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around tidyr::pivot\_longer that prints information about the operation

**Usage**

```
pivot_longer(data, ...)
```

**Arguments**

data	see <a href="#">pivot_longer</a>
...	see <a href="#">pivot_longer</a>

**Value**

see [pivot\\_longer](#)

---

pivot_wider	<i>Wrapper around tidyr::pivot_wider that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around tidyr::pivot\_wider that prints information about the operation

**Usage**

```
pivot_wider(data, ...)
```

**Arguments**

data	see <a href="#">pivot_wider</a>
...	see <a href="#">pivot_wider</a>

**Value**

see [pivot\\_wider](#)

---

relocate	<i>Wrapper around dplyr::relocate that prints information about the operation</i>
----------	---

---

**Description**

Wrapper around dplyr::relocate that prints information about the operation

**Usage**

```
relocate(.data, ...)
```

**Arguments**

.data	see <a href="#">relocate</a>
...	see <a href="#">relocate</a>

**Value**

see [relocate](#)

---

rename	<i>Wrapper around dplyr::rename that prints information about the operation</i>
--------	---

---

**Description**

Wrapper around dplyr::rename that prints information about the operation

**Usage**

```
rename(.data, ...)
```

**Arguments**

.data	see <a href="#">rename</a>
...	see <a href="#">rename</a>

**Value**

see [rename](#)

---

rename_all	<i>Wrapper around dplyr::rename_all that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::rename\_all that prints information about the operation

**Usage**

```
rename_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">rename_all</a>
...	see <a href="#">rename_all</a>

**Value**

see [rename\\_all](#)

---

rename_at	<i>Wrapper around dplyr::rename_at that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::rename\_at that prints information about the operation

**Usage**

```
rename_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">rename_at</a>
...	see <a href="#">rename_at</a>

**Value**

see [rename\\_at](#)

---

rename_if	<i>Wrapper around dplyr::rename_if that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::rename\_if that prints information about the operation

**Usage**

```
rename_if(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">rename_if</a>
...	see <a href="#">rename_if</a>

**Value**

see [rename\\_if](#)

---

rename_with	<i>Wrapper around dplyr::rename_with that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around dplyr::rename\_with that prints information about the operation

**Usage**

```
rename_with(.data, ...)
```

**Arguments**

.data	see <a href="#">rename_with</a>
...	see <a href="#">rename_with</a>

**Value**

see [rename\\_with](#)

---

replace_na	<i>Wrapper around tidyr::replace_na that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around tidyr::replace\_na that prints information about the operation

**Usage**

```
replace_na(data, ...)
```

**Arguments**

data	see <a href="#">replace_na</a>
...	see <a href="#">replace_na</a>

**Value**

see [replace\\_na](#)

---

right_join	<i>Wrapper around dplyr::right_join that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::right\_join that prints information about the operation

**Usage**

```
right_join(x, y, by, ...)
```

**Arguments**

x	see <a href="#">right_join</a>
y	see <a href="#">right_join</a>
by	see <a href="#">right_join</a>
...	see <a href="#">right_join</a>

**Value**

see [right\\_join](#)

---

sample_frac	<i>Wrapper around dplyr::sample_frac that prints information about the operation</i>
-------------	--

---

**Description**

Wrapper around dplyr::sample\_frac that prints information about the operation

**Usage**

```
sample_frac(tbl, ...)
```

**Arguments**

tbl	see <a href="#">sample_frac</a>
...	see <a href="#">sample_frac</a>

**Value**

see [sample\\_frac](#)

---

sample_n	<i>Wrapper around dplyr::sample_n that prints information about the operation</i>
----------	---

---

**Description**

Wrapper around dplyr::sample\_n that prints information about the operation

**Usage**

```
sample_n(tbl, ...)
```

**Arguments**

tbl	see <a href="#">sample_n</a>
...	see <a href="#">sample_n</a>

**Value**

see [sample\\_n](#)

---

select	<i>Wrapper around dplyr::select that prints information about the operation</i>
--------	---

---

**Description**

Wrapper around dplyr::select that prints information about the operation

**Usage**

```
select(.data, ...)
```

**Arguments**

.data	see <a href="#">select</a>
...	see <a href="#">select</a>

**Value**

see [select](#)

---

select_all	<i>Wrapper around dplyr::select_all that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::select\_all that prints information about the operation

**Usage**

```
select_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">select_all</a>
...	see <a href="#">select_all</a>

**Value**

see [select\\_all](#)

---

select_at	<i>Wrapper around dplyr::select_at that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::select\_at that prints information about the operation

**Usage**

```
select_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">select_at</a>
...	see <a href="#">select_at</a>

**Value**

see [select\\_at](#)

---

select_if	<i>Wrapper around <code>dplyr::select_if</code> that prints information about the operation</i>
-----------	---

---

**Description**

Wrapper around `dplyr::select_if` that prints information about the operation

**Usage**

```
select_if(.tbl, ...)
```

**Arguments**

<code>.tbl</code>	see <a href="#">select_if</a>
<code>...</code>	see <a href="#">select_if</a>

**Value**

see [select\\_if](#)

---

semi_join	<i>Wrapper around <code>dplyr::semi_join</code> that prints information about the operation</i>
-----------	---

---

**Description**

Wrapper around `dplyr::semi_join` that prints information about the operation

**Usage**

```
semi_join(x, y, by, ...)
```

**Arguments**

<code>x</code>	see <a href="#">semi_join</a>
<code>y</code>	see <a href="#">semi_join</a>
<code>by</code>	see <a href="#">semi_join</a>
<code>...</code>	see <a href="#">semi_join</a>

**Value**

see [semi\\_join](#)

---

slice	<i>Wrapper around <code>dplyr::slice</code> that prints information about the operation</i>
-------	---

---

**Description**

Wrapper around `dplyr::slice` that prints information about the operation

**Usage**

```
slice(.data, ...)
```

**Arguments**

<code>.data</code>	see <a href="#">slice</a>
<code>...</code>	see <a href="#">slice</a>

**Value**

see [slice](#)

---

slice_head	<i>Wrapper around <code>dplyr::slice_head</code> that prints information about the operation</i>
------------	--

---

**Description**

Wrapper around `dplyr::slice_head` that prints information about the operation

**Usage**

```
slice_head(.data, ...)
```

**Arguments**

<code>.data</code>	see <a href="#">slice_head</a>
<code>...</code>	see <a href="#">slice_head</a>

**Value**

see [slice\\_head](#)

---

slice_max	<i>Wrapper around dplyr::slice_max that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::slice\_max that prints information about the operation

**Usage**

```
slice_max(.data, ...)
```

**Arguments**

.data	see <a href="#">slice_max</a>
...	see <a href="#">slice_max</a>

**Value**

see [slice\\_max](#)

---

slice_min	<i>Wrapper around dplyr::slice_min that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::slice\_min that prints information about the operation

**Usage**

```
slice_min(.data, ...)
```

**Arguments**

.data	see <a href="#">slice_min</a>
...	see <a href="#">slice_min</a>

**Value**

see [slice\\_min](#)

---

slice_sample	<i>Wrapper around dplyr::slice_sample that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around dplyr::slice\_sample that prints information about the operation

**Usage**

```
slice_sample(.data, ...)
```

**Arguments**

.data	see <a href="#">slice_sample</a>
...	see <a href="#">slice_sample</a>

**Value**

see [slice\\_sample](#)

---

slice_tail	<i>Wrapper around dplyr::slice_tail that prints information about the operation</i>
------------	---

---

**Description**

Wrapper around dplyr::slice\_tail that prints information about the operation

**Usage**

```
slice_tail(.data, ...)
```

**Arguments**

.data	see <a href="#">slice_tail</a>
...	see <a href="#">slice_tail</a>

**Value**

see [slice\\_tail](#)

---

spread	<i>Wrapper around tidyr::spread that prints information about the operation</i>
--------	---

---

**Description**

Wrapper around tidyr::spread that prints information about the operation

**Usage**

```
spread(data, ...)
```

**Arguments**

data	see <a href="#">spread</a>
...	see <a href="#">spread</a>

**Value**

see [spread](#)

---

summarise	<i>Wrapper around dplyr::summarise that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::summarise that prints information about the operation

**Usage**

```
summarise(.data, ...)
```

**Arguments**

.data	see <a href="#">summarise</a>
...	see <a href="#">summarise</a>

**Value**

see [summarise](#)

---

summarise_all	<i>Wrapper around dplyr::summarise_all that prints information about the operation</i>
---------------	--

---

**Description**

Wrapper around dplyr::summarise\_all that prints information about the operation

**Usage**

```
summarise_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">summarise_all</a>
...	see <a href="#">summarise_all</a>

**Value**

see [summarise\\_all](#)

---

summarise_at	<i>Wrapper around dplyr::summarise_at that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around dplyr::summarise\_at that prints information about the operation

**Usage**

```
summarise_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">summarise_at</a>
...	see <a href="#">summarise_at</a>

**Value**

see [summarise\\_at](#)

---

summarise_if	<i>Wrapper around <code>dplyr::summarise_if</code> that prints information about the operation</i>
--------------	--

---

**Description**

Wrapper around `dplyr::summarise_if` that prints information about the operation

**Usage**

```
summarise_if(.tbl, ...)
```

**Arguments**

<code>.tbl</code>	see <a href="#">summarise_if</a>
<code>...</code>	see <a href="#">summarise_if</a>

**Value**

see [summarise\\_if](#)

---

summarize	<i>Wrapper around <code>dplyr::summarize</code> that prints information about the operation</i>
-----------	---

---

**Description**

Wrapper around `dplyr::summarize` that prints information about the operation

**Usage**

```
summarize(.data, ...)
```

**Arguments**

<code>.data</code>	see <a href="#">summarize</a>
<code>...</code>	see <a href="#">summarize</a>

**Value**

see [summarize](#)

---

summarize_all	<i>Wrapper around <code>dplyr::summarize_all</code> that prints information about the operation</i>
---------------	---

---

**Description**

Wrapper around `dplyr::summarize_all` that prints information about the operation

**Usage**

```
summarize_all(.tbl, ...)
```

**Arguments**

<code>.tbl</code>	see <a href="#">summarize_all</a>
<code>...</code>	see <a href="#">summarize_all</a>

**Value**

see [summarize\\_all](#)

---

summarize_at	<i>Wrapper around <code>dplyr::summarize_at</code> that prints information about the operation</i>
--------------	--

---

**Description**

Wrapper around `dplyr::summarize_at` that prints information about the operation

**Usage**

```
summarize_at(.tbl, ...)
```

**Arguments**

<code>.tbl</code>	see <a href="#">summarize_at</a>
<code>...</code>	see <a href="#">summarize_at</a>

**Value**

see [summarize\\_at](#)

---

summarize_if	<i>Wrapper around <code>dplyr::summarize_if</code> that prints information about the operation</i>
--------------	--

---

**Description**

Wrapper around `dplyr::summarize_if` that prints information about the operation

**Usage**

```
summarize_if(.tbl, ...)
```

**Arguments**

<code>.tbl</code>	see <a href="#">summarize_if</a>
<code>...</code>	see <a href="#">summarize_if</a>

**Value**

see [summarize\\_if](#)

---

tally	<i>Wrapper around <code>dplyr::tally</code> that prints information about the operation</i>
-------	---

---

**Description**

Wrapper around `dplyr::tally` that prints information about the operation

**Usage**

```
tally(x, ...)
```

**Arguments**

<code>x</code>	see <a href="#">tally</a>
<code>...</code>	see <a href="#">tally</a>

**Value**

see [tally](#)

---

tidylog	<i>outputs some information about the data frame/tbl</i>
---------	--

---

**Description**

outputs some information about the data frame/tbl

**Usage**

```
tidylog(.data)
```

**Arguments**

.data            a tbl/data frame

**Value**

same as .data

**Examples**

```
tidylog(mtcars)
#> tidylog: data.frame with 32 rows and 11 columns
```

---

top_frac	<i>Wrapper around dplyr::top_frac that prints information about the operation</i>
----------	---

---

**Description**

Wrapper around dplyr::top\_frac that prints information about the operation

**Usage**

```
top_frac(x, ...)
```

**Arguments**

x                    see [top\\_frac](#)  
...                   see [top\\_frac](#)

**Value**

see [top\\_frac](#)

---

top_n	<i>Wrapper around dplyr::top_n that prints information about the operation</i>
-------	--

---

**Description**

Wrapper around dplyr::top\_n that prints information about the operation

**Usage**

```
top_n(x, ...)
```

**Arguments**

x	see <a href="#">top_n</a>
...	see <a href="#">top_n</a>

**Value**

see [top\\_n](#)

---

transmute	<i>Wrapper around dplyr::transmute that prints information about the operation</i>
-----------	--

---

**Description**

Wrapper around dplyr::transmute that prints information about the operation

**Usage**

```
transmute(.data, ...)
```

**Arguments**

.data	see <a href="#">transmute</a>
...	see <a href="#">transmute</a>

**Value**

see [transmute](#)

---

transmute_all	<i>Wrapper around dplyr::transmute_all that prints information about the operation</i>
---------------	--

---

**Description**

Wrapper around dplyr::transmute\_all that prints information about the operation

**Usage**

```
transmute_all(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">transmute_all</a>
...	see <a href="#">transmute_all</a>

**Value**

see [transmute\\_all](#)

---

transmute_at	<i>Wrapper around dplyr::transmute_at that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around dplyr::transmute\_at that prints information about the operation

**Usage**

```
transmute_at(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">transmute_at</a>
...	see <a href="#">transmute_at</a>

**Value**

see [transmute\\_at](#)

---

transmute_if	<i>Wrapper around dplyr::transmute_if that prints information about the operation</i>
--------------	---

---

**Description**

Wrapper around dplyr::transmute\_if that prints information about the operation

**Usage**

```
transmute_if(.tbl, ...)
```

**Arguments**

.tbl	see <a href="#">transmute_if</a>
...	see <a href="#">transmute_if</a>

**Value**

see [transmute\\_if](#)

---

uncount	<i>Wrapper around tidyr::uncount that prints information about the operation</i>
---------	--

---

**Description**

Wrapper around tidyr::uncount that prints information about the operation

**Usage**

```
uncount(data, ...)
```

**Arguments**

data	see <a href="#">uncount</a>
...	see <a href="#">uncount</a>

**Value**

see [uncount](#)

---

ungroup	<i>Wrapper around dplyr::ungroup that prints information about the operation</i>
---------	--

---

**Description**

Wrapper around dplyr::ungroup that prints information about the operation

**Usage**

```
ungroup(x, ...)
```

**Arguments**

x	see <a href="#">ungroup</a>
...	see <a href="#">ungroup</a>

**Value**

see [ungroup](#)

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