



escaping batpigday

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batpigday

```
# load package
library(metasim)
library(kableExtra)
```

the package

Simulate a meta-analysis dataset.

```
sim_n() %>%
  kable(booktabs = TRUE) %>%
  kable_styling(
    latex_options = c("striped", "HOLD_position"),
    full_width = TRUE,
    font_size = 25
  )
```

study	group	n
study_1	control	79
study_2	control	27
study_3	control	285
study_1	intervention	66
study_2	intervention	38
study_3	intervention	320

batpigday coding equivalent of groundhogday

the problem

My time as a researcher has been too dominated by debugging.

A tibble: 6 x 3

```
study group n
1 study_1 control 14
2 study_2 control 10
3 study_3 control 18
4 study_1 intervention 11
5 study_2 intervention 19
6 study_3 intervention 19
```

