

Example for custom reproducibility summaries

2024-07-01

Linear Model

Using the `pressure` data set (vapor pressure of mercury as a function of temperature), we ran a simple regression model with temperature predicting pressure.

We found the following model coefficients:

```
result <- broom::tidy(model)
knitr::kable(result)
knitr::kable(result)
```

term	estimate	std.error	statistic	p.value
(Intercept)	-147.89887	66.552888	-2.222276	0.0401241
temperature	1.51242	0.315846	4.788472	0.0001710

- OK model
REPRO-
DUCTION
SUCCESS-
FUL
- OK result
REPRO-
DUCTION
SUCCESS-
FUL