```
# load
library(dplyr)
library(modelsummary)

# simulate data
x <- rnorm(30)
w <- rnorm(30)
y <- x + w + rnorm(30)

# fit models
mod <- list()
mod[[1]] <- lm(y ~ x)
mod[[2]] <- lm(y ~ x + w)

# summarize
msummary(mod) %>%
    knit_latex()
```

	Model 1	Model 2
(Intercept)	0.269	-0.049
	(0.250)	(0.207)
x	1.346	1.302
	(0.319)	(0.248)
w		0.852
		(0.193)
Num.Obs.	30	30
R2	0.388	0.644
Adj.R2	0.366	0.618
AIC	108.0	93.7
BIC	112.2	99.3
Log.Lik.	-50.990	-42.855