

```
library(modelsummary)

mod <- list()
mod[['One variable']] <- lm(mpg ~ hp, mtcars)
mod[['Two variables']] <- lm(mpg ~ hp + drat, mtcars)

msummary(mod)
```

	One variable	Two variables
(Intercept)	30.099 (1.634)	10.790 (5.078)
hp	-0.068 (0.010)	-0.052 (0.009)
drat		4.698 (1.192)
Num.Obs.	32	32
R2	0.602	0.741
R2 Adj.	0.589	0.723
AIC	181.2	169.5
BIC	185.6	175.4
Log.Lik.	-87.619	-80.752