Data Analysis

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```r
measure <- t(data.frame(R² = c(0.51,0.92,0.85,0.91,0.81), row.names = c("Ridge", "Lasso", "Elastic-Net"
```

```r
knitr::kable(measure, caption = "R² results for each model", format = "pipe", align = "c")
```

Table 1: R^2 results for each model

	Ridge	Lasso	Elastic-Net	Group-Lasso	Support Vector Regression
R^2	0.51	0.92	0.85	0.91	0.81