

Assignment3

Lars Mehwald and Daniel Salgado Moreno

13 November 2015

Stargazer output

```
##
## % Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Mo, Nov 02, 2015 - 00:54:05
## \begin{table}[!htbp] \centering
##   \caption{Logistic Regression Estimates of Grad School Acceptance}
##   \label{}
## \begin{tabular}{@{\extracolsep{5pt}}lc}
## \hline
## \hline \hline
## & \multicolumn{1}{c}{\textit{Dependent variable:}} & \\
## \cline{2-2}
## \hline & robbery & \\
## \hline \hline
##   GraduatesWithHouthDegreeTotal & 1.75$^{***}$ & \\
##   & (0.17) & \\
##   & & \\
##   HusbandAndWifeTotal & 0.12$^{***}$ & \\
##   & (0.03) & \\
##   & & \\
##   Constant & $-193.91$^{***}$ & \\
##   & (12.03) & \\
##   & & \\
## \hline \hline
## Observations & 401 & \\
## R$^2$ & 0.81 & \\
## Adjusted R$^2$ & 0.81 & \\
## Residual Std. Error & 166.56 (df = 398) & \\
## F Statistic & 840.09$^{***}$ (df = 2; 398) & \\
## \hline
## \hline \hline
## \textit{Note:} & \multicolumn{1}{r}{*}p<$0.1; **}p<$0.05; ***}p<$0.01} & \\
## \end{tabular}
## \end{table}

##
## % Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Mo, Nov 02, 2015 - 00:54:05
## \begin{table}[!htbp] \centering
##   \caption{}
##   \label{}
## \begin{tabular}{@{\extracolsep{5pt}}lc}
## \hline
## \hline \hline
## & \multicolumn{1}{c}{\textit{Dependent variable:}} & \\
## \cline{2-2}
```

```

## \[-1.8ex] & robbery \\
## \hline \[-1.8ex]
## GraduatesWithHouthDegreeTotal & 1.746$^{***}$ \\
## & (0.172) \\
## & \\
## HusbandAndWifeTotal & 0.118$^{***}$ \\
## & (0.025) \\
## & \\
## Constant & $-193.912$^{***}$ \\
## & (12.033) \\
## & \\
## \hline \[-1.8ex]
## Observations & 401 \\
## R$^{2}$ & 0.808 \\
## Adjusted R$^{2}$ & 0.808 \\
## Residual Std. Error & 166.557 (df = 398) \\
## F Statistic & 840.086$^{***}$ (df = 2; 398) \\
## \hline
## \hline \[-1.8ex]
## \textit{Note:} & \multicolumn{1}{r}{$^{*}$p$<$.1; $^{**}$p$<$.05; $^{***}$p$<$.01} \\
## \end{tabular}
## \end{table}

```