

## Getting my bearings

```
knitr::opts_chunk$set(
  echo = FALSE,
  message = FALSE,
  warning = FALSE
)

{
  library(tidyverse)
  library(broom)
  library(haven)
  library(margins)
  library(sjlabelled)
  library(sjPlot)
  library(stargazer)
}

## -- Attaching packages ----- tidyverse 1.3.0 --
## v ggplot2 3.3.2      v purrr  0.3.4
## v tibble  3.0.3      v dplyr  1.0.2
## v tidyr   1.1.2      v stringr 1.4.0
## v readr   1.3.1      v forcats 0.5.0

## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

##
## Attaching package: 'sjlabelled'

## The following objects are masked from 'package:haven':
##
##   as_factor, read_sas, read_spss, read_stata, write_sas, zap_labels

## The following object is masked from 'package:forcats':
##
##   as_factor

## The following object is masked from 'package:dplyr':
##
##   as_label

## Learn more about sjPlot with 'browseVignettes("sjPlot")'.
##
## Please cite as:
##   Hlavac, Marek (2018). stargazer: Well-Formatted Regression and Summary Statistics Tables.
##   R package version 5.2.2. https://CRAN.R-project.org/package=stargazer

Just working through the do file in order
```

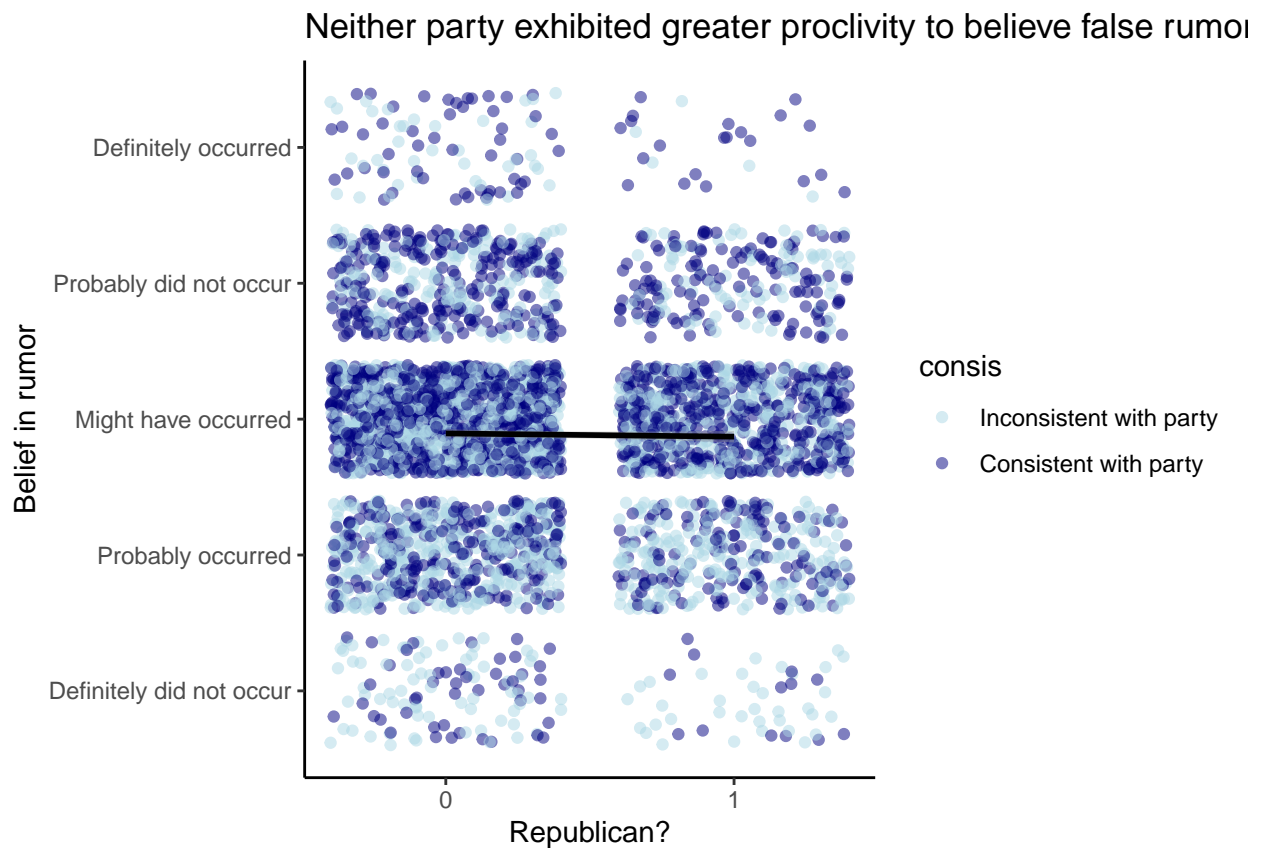
```
##
## Call:
## lm(formula = oil ~ pidr, data = .)
##
## Coefficients:
## (Intercept)          pidr
##      0.55447      -0.01294
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:01
## \begin{table}[!htbp] \centering
##   \caption{Table 1: Democrats and Republicans are Equally Subject to Consistency Pressures}
##   \label{}
##   \begin{tabular}{@{\extracolsep{5pt}}lcccccc}
##     \hline
##     \hline
##     & \multicolumn{6}{c}{\textit{Dependent variable:}} \\
##     \cline{2-7}
##     \hline
##     & \multicolumn{6}{c}{\textit{Model}} \\
##     \hline
##     & (1) & (2) & (3) & (4) & (5) & (6) \\
##     \hline
##     consis & 0.091*** & 0.098*** & 0.057*** & 0.052*** & 0.074*** & 0.075*** \\
##     & (0.013) & (0.015) & (0.013) & (0.015) & (0.009) & (0.010) \\
##     & & & & & & \\
##     rep\_i & 0.008 & $-0.002 & $-0.008 & $-0.003 & $-0.0001 & $-0.003 \\
##     & (0.014) & (0.016) & (0.014) & (0.016) & (0.010) & (0.011) \\
##     & & & & & & \\
##     as\_factor(issue2) & 2 & & & & 0.002 & 0.010 \\
##     & & & & & (0.007) & (0.008) \\
##     & & & & & & \\
##     consis:rep\_i & & $-0.015 & $-0.014 & 0.010 & 0.001 & $-0.003 & $-0.007 \\
##     & & (0.019) & (0.023) & (0.019) & (0.023) & (0.014) & (0.016) \\
##     & & & & & & & \\
##     Constant & 0.421*** & 0.419*** & 0.442*** & 0.449*** & 0.431*** & 0.429*** \\
##     & (0.009) & (0.011) & (0.009) & (0.010) & (0.007) & (0.008) \\
##     & & & & & & \\
##     \hline
##     Observations & 1,722 & 1,270 & 1,718 & 1,266 & 3,440 & 2,536 \\
##     R2 & 0.044 & 0.051 & 0.024 & 0.017 & 0.033 & 0.032 \\
##     Adjusted R2 & 0.042 & 0.048 & 0.022 & 0.014 & 0.032 & 0.030 \\
##     Residual Std. Error & 0.198 (df = 1718) & 0.202 (df = 1266) & 0.196 (df = 1714) & 0.201 (df = 1262) & 0.196 (df = 3440) & 0.201 (df = 2536) \\
##     F Statistic & 26.444*** (df = 3; 1718) & 22.458*** (df = 3; 1266) & 14.021*** (df = 3; 1714) & 14.021*** (df = 3; 1262) & 26.444*** (df = 3; 3440) & 22.458*** (df = 3; 2536) \\
##     \hline
##     \hline
##     \textit{Note:} & \multicolumn{6}{c}{***p < 0.01; **p < 0.05; *p < 0.1} \\
##     \end{tabular}
##   \end{table}
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:01
## \begin{table}[!htbp] \centering
```

```

## \caption{Table 1: Democrats and Republicans are Equally Subject to Consistency Pressures}
## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} c}
## \hline
## \hline \hline
## FALSE \hline
## \hline \hline
## \end{tabular}
## \end{table}
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## \hline \hline
## stars \hline
## \hline \hline
## \end{tabular}
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## TRUE \hline
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## \caption{Table 1: Democrats and Republicans are Equally Subject to Consistency Pressures}
## \label{}

```

```
## \begin{tabular}{@{\extracolsep{5pt}} cccc}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## Intercept & Party-Consistent = 1 & Republican = 1 & Consistent \textasteriskcentered Republican & W
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:01
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## \caption{Table 1: Democrats and Republicans are Equally Subject to Consistency Pressures}
## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} ccccc}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## Ohio & Ohio & Wisconsin & Wisconsin & Pooled & Pooled \\\
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
```



```
##
## Call:
## lm(formula = rum ~ as_factor(consis) * rep_i * positly, data = .)
##
## Coefficients:
## (Intercept) as_factor(consis)1
```

```
##              0.448248              0.068019
##              rep_i1              positly1
##              0.022555              -0.027132
##      as_factor(consis)1:rep_i1      as_factor(consis)1:positly1
##              -0.018779              0.028192
##      rep_i1:positly1  as_factor(consis)1:rep_i1:positly1
##              -0.049341              -0.004589
##
## Call:
## lm(formula = rum ~ as_factor(consis) * rep_i * positly, data = .)
##
## Coefficients:
##              (Intercept)              as_factor(consis)1
##              0.45619              0.10034
##              rep_i1              positly1
##              0.04698              -0.07871
##      as_factor(consis)1:rep_i1      as_factor(consis)1:positly1
##              -0.08977              0.04039
##      rep_i1:positly1  as_factor(consis)1:rep_i1:positly1
##              -0.02799              0.05768
```

## NOT SURE HOW TO MAKE MARGINAL EFFECT WORK

```
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:04
## \begin{table}[!htbp] \centering
##   \caption{Table SI-2: Results from Replication Study}
##   \label{}
##   \begin{tabular}{@{\extracolsep{5pt}}lcccccc}
##     \ll[-1.8ex]\hline
##     \hline \ll[-1.8ex]
##     & \multicolumn{6}{c}{\textit{Dependent variable:}} \\
##     \cline{2-7}
##     \ll[-1.8ex] & \multicolumn{6}{c}{rum} \\
##     \ll[-1.8ex] & (1) & (2) & (3) & (4) & (5) & (6) \\
##     \hline \ll[-1.8ex]
##     consis1 & 0.080*** & 0.078*** & 0.117*** & 0.125*** & 0.098*** & 0.102*** \\
##     & (0.016) & (0.018) & (0.015) & (0.017) & (0.011) & (0.012) \\
##     & & & & & & \\
##     rep_i1 & 0.009 & -$0.016 & 0.041** & 0.038* & 0.024** & 0.009 \\
##     & (0.017) & (0.019) & (0.017) & (0.020) & (0.012) & (0.014) \\
##     & & & & & & \\
##     positly1 & -$0.032** & -$0.039*** & -$0.058*** & -$0.069*** & -$0.045*** & \\
##     & (0.013) & (0.015) & (0.012) & (0.014) & (0.009) & (0.010) \\
##     & & & & & & \\
##     consis1:rep_i1 & -$0.025 & 0.005 & -$0.079*** & -$0.084*** & -$0.051*** & -$0.045*** \\
##     & (0.024) & (0.028) & (0.024) & (0.027) & (0.017) & (0.020) \\
##     & & & & & & \\
##     Constant & 0.450*** & 0.457*** & 0.448*** & 0.451*** & 0.449*** & 0.454*** \\
##     & (0.012) & (0.014) & (0.012) & (0.014) & (0.009) & (0.010) \\
##     & & & & & & \\
##     \hline \ll[-1.8ex]
```

```

## Observations & 1,721 & 1,364 & 1,720 & 1,363 & 3,441 & 2,727 \\
## R2 & 0.023 & 0.030 & 0.047 & 0.055 & 0.033 & 0.040 \\
## Adjusted R2 & 0.021 & 0.027 & 0.045 & 0.053 & 0.032 & 0.038 \\
## Residual Std. Error & 0.249 (df = 1716) & 0.252 (df = 1359) & 0.245 (df = 1715) & 0.248 (df = 1358) & 0.245 (df = 1715) & 0.248 (df = 1358) \\
## F Statistic & 10.056*** (df = 4; 1716) & 10.343*** (df = 4; 1359) & 21.115*** (df = 4; 1715) & 21.115*** (df = 4; 1358) & 21.115*** (df = 4; 1715) & 21.115*** (df = 4; 1358) \\
## \hline
## \hline \\[-1.8ex]
## \textit{Note:} & \multicolumn{6}{r}{*p<$0.1; **p<$0.05; ***p<$0.01} \\
## \end{tabular}
## \end{table}
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
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## \begin{table}[!htbp] \centering
## \caption{Table SI-2: Results from Replication Study}
## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} c}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## FALSE \\
## \hline \\[-1.8ex]
## \end{tabular}
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## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## stars \\
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## \end{tabular}
## \end{table}
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## % Date and time: Thu, Apr 22, 2021 - 10:19:04
## \begin{table}[!htbp] \centering
## \caption{Table SI-2: Results from Replication Study}

```

```

## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} c}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## TRUE \
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
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## \begin{tabular}{@{\extracolsep{5pt}} ccccc}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## Intercept & Party-Consistent = 1 & Republican = 1 & Positly = 1 & Consistent \textasteriskcentered 1
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
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## \begin{tabular}{@{\extracolsep{5pt}} cccccc}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## Ohio & Ohio & Wisconsin & Wisconsin & Pooled & Pooled \
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
##
## Call:
## lm(formula = rum ~ consis * rep_i + issue2 + acq_comb, data = .)
##
## Coefficients:
## (Intercept)          consis1          rep_i1          issue2          acq_comb
##      0.77522         0.04659         0.01274        -0.10326         0.34385
## consis1:rep_i1
##      0.00629
##
## Call:
## lm(formula = rum ~ consis * rep_i + issue2 + acq_comb, data = .)
##
## Coefficients:
## (Intercept)          consis1          rep_i1          issue2          acq_comb
##      0.415569         0.069473         0.011743         0.009817         0.232784
## consis1:rep_i1
##      -0.030578

```

```

##
## Call:
## lm(formula = rum ~ consis * rep_i + issue2 + acq_comb, data = .)
##
## Coefficients:
##      (Intercept)          consis1          rep_i1          issue2          acq_comb
##      0.33025          0.06206          0.01984          0.02578          0.26142
## consis1:rep_i1
##      -0.02899
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:04
## \begin{table}[!htbp] \centering
##   \caption{Table SI-3: Ideology Does not Moderate Consistency Effects}
##   \label{}
##   \begin{tabular}{@{\extracolsep{5pt}}lccc}
##     \hline
##     \hline
##     & \multicolumn{3}{c}{\textit{Dependent variable:}} & \\
##     \cline{2-4}
##     & \multicolumn{3}{c}{rum} & \\
##     & (1) & (2) & (3) & \\
##     \hline
##     iconsis & 0.069*** & 0.096*** & 0.083*** & \\
##     & (0.019) & (0.019) & (0.014) & \\
##     & & & & \\
##     cons_i & -$0.013 & 0.041** & 0.015 & \\
##     & (0.019) & (0.018) & (0.013) & \\
##     & & & & \\
##     issue2 & & & 0.001 & \\
##     & & & (0.009) & \\
##     & & & & \\
##     iconsis:cons_i & 0.004 & -$0.045* & -$0.021 & \\
##     & (0.027) & (0.026) & (0.019) & \\
##     & & & & \\
##     Constant & 0.440*** & 0.412*** & 0.423*** & \\
##     & (0.014) & (0.013) & (0.017) & \\
##     & & & & \\
##     \hline
##     Observations & 1,012 & 1,008 & 2,020 & \\
##     R2 & 0.028 & 0.035 & 0.030 & \\
##     Adjusted R2 & 0.026 & 0.032 & 0.028 & \\
##     Residual Std. Error & 0.211 (df = 1008) & 0.208 (df = 1004) & 0.210 (df = 2015) & \\
##     F Statistic & 9.829*** (df = 3; 1008) & 12.058*** (df = 3; 1004) & 15.330*** (df = 4; 2015) & \\
##     \hline
##     \hline
##     \textit{Note:} & \multicolumn{3}{r}{*p < 0.1; **p < 0.05; ***p < 0.01} & \\
##     \end{tabular}
##   \end{table}
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```



```

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## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} c}
## \hline
## \hline
## FALSE \\
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## \end{tabular}
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## \caption{Table SI-3: Ideology Does not Moderate Consistency Effects}
## \label{}

```

```

## \begin{tabular}{@{\extracolsep{5pt}} cccc}
## \hline
## \hline \hline
## Intercept & Ideology-consistent = 1 & Conservative = 1 & Consistent \textasteriskcentered Conservat
## \hline \hline
## \end{tabular}
## \end{table}
##
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## \hline
## \hline \hline
## Ohio & Wisconsin & Pooled \hline
## \hline \hline
## \end{tabular}
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##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:04
## \begin{table}[!htbp] \centering
## \caption{Table SI-4: Ideology and Consistency in Study 2}
## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} lccc}
## \hline
## \hline \hline
## & \multicolumn{3}{c}{\textit{Dependent variable:}} \hline
## \cline{2-4}
## \hline \hline & \multicolumn{3}{c}{rum} \hline
## \hline \hline & (1) & (2) & (3) \hline
## \hline \hline
## iconsis & 0.082$^{***}$ & 0.127$^{***}$ & 0.104$^{***}$ \hline
## & (0.017) & (0.017) & (0.012) \hline
## & & & \hline
## cons\_i & $-0.017$ & 0.024 & 0.003 \hline
## & (0.018) & (0.019) & (0.013) \hline
## & & & \hline
## issue\_wisc & & & 0.008 \hline
## & & & (0.009) \hline
## & & & \hline
## iconsis:cons\_i & $-0.023$ & $-0.078$^{***}$ & $-0.050$^{***}$ \hline
## & (0.027) & (0.026) & (0.019) \hline
## & & & \hline
## Constant & 0.450$^{***}$ & 0.430$^{***}$ & 0.437$^{***}$ \hline
## & (0.012) & (0.012) & (0.010) \hline
## & & & \hline
## \hline \hline
## Observations & 1,438 & 1,434 & 2,872 \hline
## R$^2$ & 0.024 & 0.043 & 0.033 \hline
## Adjusted R$^2$ & 0.022 & 0.041 & 0.031 \hline

```

```

## Residual Std. Error & 0.248 (df = 1434) & 0.245 (df = 1430) & 0.247 (df = 2867) \\
## F Statistic & 11.886$^{***}$ (df = 3; 1434) & 21.177$^{***}$ (df = 3; 1430) & 24.122$^{***}$ (df = 4
## \hline
## \hline \\[-1.8ex]
## \textit{Note:} & \multicolumn{3}{r}{\textit{$^{*}$p$<$0.1; $^{**}$p$<$0.05; $^{***}$p$<$0.01} \\
## \end{tabular}
## \end{table}
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Thu, Apr 22, 2021 - 10:19:04
## \begin{table}[!htbp] \centering
## \caption{Table SI-4: Ideology and Consistency in Study 2}
## \label{}
## \begin{tabular}{@{\extracolsep{5pt}} c}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## FALSE \\
## \hline \\[-1.8ex]
## \end{tabular}
## \end{table}
##
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## \\[-1.8ex]\hline
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## TRUE \\
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## \\[-1.8ex]\hline
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## \begin{tabular}{@{\extracolsep{5pt}} c}
## \\[-1.8ex]\hline

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## \hline \[-1.8ex]
## stars \
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
##
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##   \caption{Table SI-4: Ideology and Consistency in Study 2}
##   \label{}
##   \begin{tabular}{@{\extracolsep{5pt}} ccccc}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## Intercept & Ideology-consistent = 1 & Conservative = 1 & Consistent \textasteriskcentered & Conservat
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
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##   \label{}
##   \begin{tabular}{@{\extracolsep{5pt}} ccc}
## \[-1.8ex]\hline
## \hline \[-1.8ex]
## Ohio & Wisconsin & Pooled \
## \hline \[-1.8ex]
## \end{tabular}
## \end{table}

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