The Political Determinants of Public Support for Obstruction of Supreme Court Nominees (Appendix Tables D.3-D.8)

Andrew R. Stone

Load the data

```
# Loading the dataset of the HH and MC polls
load("analysis_2_individual_surveys.RData")

# Loading the dataset of all the individual surveys from iPoll
# You can generate this dataset with the parse_ipoll_data.R file
# To generate the dataset, you will need access to the Roper iPoll database
# See the instructions in the read_me_jlc_obstruction.txt file or the parse_ipoll_data.R file
# for more information
load("ipoll_individual_surveys.RData")

# Merging the two datasets together to create the full dataset for the analysis
omnibus_dataset <- rbind(individual_dataset, ipoll_individual_dataset)
rm(individual_dataset, ipoll_individual_dataset)
```

Table D.3

```
### Running the regressions ###
# Model 1: basic analysis, no covariates, no interaction
omnibus.regression.1 <- lm(support_delay ~ copartisan_of_president + outpartisan_of_president
                           + intensity, data=omnibus_dataset)
# summary(omnibus.regression.1)

# Model 2: no covariates, interaction
omnibus.regression.2 <- lm(support_delay ~ copartisan_of_president*intensity
                           + outpartisan_of_president*intensity, data=omnibus_dataset)
# summary(omnibus.regression.2)

# Model 3: gender and race covariates (available for all surveys), interaction, president fixed effects
omnibus.regression.3 <- lm(support_delay ~ copartisan_of_president*intensity
                           + outpartisan_of_president*intensity + white + male + president,
                           data=omnibus_dataset)
# summary(omnibus.regression.3)

# Putting the models together and into a stargazer table
analysis.2.regression.models <- list(omnibus.regression.1, omnibus.regression.2, omnibus.regression.3)
stargazer(analysis.2.regression.models, digits=2, star.cutoffs=c(0.05), no.space=T,
          covariate.labels = c("Copartisan of President","Outpartisan of President","White","Male","Oba
                               "Copartisan of President $\\times$ Moderate Intensity","Copartisan of Pr
```

```
                              "Outpartisan of President $\\times$ Moderate Intensity","Outpartisan of
                              "Moderate Intensity","Severe Intensity",
                              "Constant"),
          dep.var.labels = "DV: Support for Delay",
          dep.var.caption = "",
          title="Regression Results: Intensity, Partisanship, and Support for Obstruction",
          label = "regression-version-of-analysis-2",
          keep.stat =  c("n","rsq","f"))
```

```
##
## % Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac a
## % Date and time: Tue, Apr 23, 2024 - 16:02:19
## \begin{table}[!htbp] \centering
##   \caption{Regression Results: Intensity, Partisanship, and Support for Obstruction}
##   \label{regression-version-of-analysis-2}
## \begin{tabular}{@{\extracolsep{5pt}}lccc}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## \\[-1.8ex] & \multicolumn{3}{c}{DV: Support for Delay} \\
## \\[-1.8ex] & (1) & (2) & (3)\\
## \hline \\[-1.8ex]
##  Copartisan of President & $-$0.24$^{*}$ & $-$0.35$^{*}$ & $-$0.38$^{*}$ \\
##   & (0.01) & (0.05) & (0.05) \\
##   Outpartisan of President & 0.21$^{*}$ & 0.33$^{*}$ & 0.29$^{*}$ \\
##   & (0.01) & (0.05) & (0.05) \\
##   White &  &  & $-$0.03$^{*}$ \\
##   &  &  & (0.01) \\
##   Male &  &  & $-$0.01 \\
##   &  &  & (0.01) \\
##   Obama &  &  & $-$0.01 \\
##   &  &  & (0.01) \\
##   Trump &  &  & 0.08$^{*}$ \\
##   &  &  & (0.01) \\
##   Copartisan of President $\times$ Moderate Intensity &  & 0.09 & 0.11$^{*}$ \\
##   &  & (0.05) & (0.05) \\
##   Copartisan of President $\times$ Severe Intensity &  & 0.11$^{*}$ & 0.15$^{*}$ \\
##   &  & (0.05) & (0.05) \\
##   Outpartisan of President $\times$ Moderate Intensity &  & $-$0.05 & $-$0.03 \\
##   &  & (0.05) & (0.05) \\
##   Outpartisan of President $\times$ Severe Intensity &  & $-$0.20$^{*}$ & $-$0.16$^{*}$ \\
##   &  & (0.05) & (0.05) \\
##   Moderate Intensity & $-$0.07$^{*}$ & $-$0.07 & $-$0.05 \\
##   & (0.01) & (0.04) & (0.04) \\
##   Severe Intensity & $-$0.15$^{*}$ & $-$0.11$^{*}$ & $-$0.10$^{*}$ \\
##   & (0.01) & (0.04) & (0.04) \\
##   Constant & 0.56$^{*}$ & 0.54$^{*}$ & 0.55$^{*}$ \\
##   & (0.02) & (0.04) & (0.04) \\
##  \hline \\[-1.8ex]
## Observations & 13,724 & 13,724 & 13,724 \\
## R$^{2}$ & 0.19 & 0.20 & 0.21 \\
## F Statistic & 808.98$^{*}$ (df = 4; 13719) & 430.63$^{*}$ (df = 8; 13715) & 297.15$^{*}$ (df = 12; 13
## \hline
## \hline \\[-1.8ex]
## \textit{Note:}  & \multicolumn{3}{r}{$^{*}$p$<$0.05; $^{**}$p$<$[0.**]; $^{***}$p$<$[0.***]} \\
```

```
## \end{tabular}
## \end{table}
```

Table D.4

```
### Subsetting to just respondents who answered the February 24-27, 2016 CNN/ORC survey ###
cnn_orc_february_2016_survey <- omnibus_dataset[which(omnibus_dataset$survey == "cnn orc february 2016")

# Dropping respondents who don't answer both the severe and moderate questions (their respondent_ID app
cnn_orc_february_2016_survey <- cnn_orc_february_2016_survey[which(cnn_orc_february_2016_survey$respond
                                                                   %in% names(which(table(cnn_orc_februa

### Regressions ###
# Within-respondent regression (respondent ID fixed effects)
within.survey.slim <- lm(support_delay ~ intensity + respondent_ID, data = cnn_orc_february_2016_survey)
# summary(within.survey.slim)

# Clustering SEs by respondent ID
within.survey.clustered <- coeftest(within.survey.slim, vcov. = vcovCL, cluster = ~respondent_ID)

# Not within-respondent regression
within.survey.slim.not.within <- lm(support_delay ~ copartisan_of_president*intensity
                                    + outpartisan_of_president*intensity, data = cnn_orc_february_2016_s
# summary(within.survey.slim.not.within)

# Clustering SEs
within.survey.clustered.not.within <- coeftest(within.survey.slim.not.within, vcov. = vcovCL, cluster =

# Putting the models together and into a stargazer table
clusterlist <- list(within.survey.clustered.not.within,within.survey.clustered)
stargazer(clusterlist,digits=2, star.cutoffs=c(0.05), no.space=T,
          keep=c("copartisan_of_president","intensity","outpartisan_of_president","Constant"),
          covariate.labels = c("Copartisan of President","Severe Intensity","Outpartisan of President",
                               "Constant"),
          dep.var.labels = "DV: Support for Delay",
          dep.var.caption = "",
          title="Regression Results: Within-Survey Support for Obstruction",
          label = "within-survey-regression-results",
          keep.stat =  c("n","rsq","f"))
```

```
##
## % Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac a
## % Date and time: Tue, Apr 23, 2024 - 16:02:22
## \begin{table}[!htbp] \centering
##   \caption{Regression Results: Within-Survey Support for Obstruction}
##   \label{within-survey-regression-results}
## \begin{tabular}{@{\extracolsep{5pt}}lcc}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## \\[-1.8ex] & \multicolumn{2}{c}{DV: Support for Delay} \\
## \\[-1.8ex] & (1) & (2)\\
## \hline \\[-1.8ex]
##  Copartisan of President & $-$0.30$^{*}$ &  \\
```

```
##   & (0.06) &  \\
##   Severe Intensity & $-$0.17$^{*}$ & $-$0.20$^{*}$ \\
##   & (0.08) & (0.03) \\
##   Outpartisan of President & 0.25$^{*}$ &  \\
##   & (0.06) &  \\
##   Copartisan of President $\times$ Severe Intensity & 0.19$^{*}$ &  \\
##   & (0.08) &  \\
##   Outpartisan of President $\times$ Severe Intensity & $-$0.26$^{*}$ &  \\
##   & (0.08) &  \\
##   Constant & 0.54$^{*}$ & 0.10$^{*}$ \\
##   & (0.06) & (0.01) \\
##  \hline \\[-1.8ex]
## \hline
## \hline \\[-1.8ex]
## \textit{Note:}  & \multicolumn{2}{r}{$^{*}$p$<$0.05; $^{**}$p$<$[0.**]; $^{***}$p$<$[0.***]} \\
## \end{tabular}
## \end{table}
```

```
### Average within-person differences for each partisan group ###
# Vector of unique response IDs
unique_response_ids <- unique(cnn_orc_february_2016_survey$respondent_ID)
# Values to save
within_person_difference <- rep(NA, length(unique_response_ids))
copartisan_indicator <- rep(NA, length(unique_response_ids))
outpartisan_indicator <- rep(NA, length(unique_response_ids))

# For each unique respondent
for(i in 1:length(unique_response_ids)){
  # Just that respondent's evaluations
  response.df <- cnn_orc_february_2016_survey[which(cnn_orc_february_2016_survey$respondent_ID == unique
  # Subtract severe support from moderate support
  difference <- response.df$support_delay[which(response.df$intensity == "moderate")] - response.df$supp
  # Saving the difference for that person
  within_person_difference[i] <- difference
  # Denoting person's copartisanship and outpartisanship with president
  copartisan_indicator[i] <- response.df$copartisan_of_president[1]
  outpartisan_indicator[i] <- response.df$outpartisan_of_president[1]
}

# Overall, 20.4 more support for moderate than severe obstruction
round(mean(within_person_difference, na.rm=T),3)
```

```
## [1] 0.204
```

```
# Copartisans, -1.9 more support for moderate than severe obstruction
round(mean(within_person_difference[which(copartisan_indicator == 1)], na.rm=T),3)
```

```
## [1] -0.019
```

```
# Outpartisans, 43.4 more support for moderate than severe obstruction
round(mean(within_person_difference[which(outpartisan_indicator == 1)], na.rm=T),3)
```

```
## [1] 0.434
```

```
# Independents, 17.5 more support for moderate than severe obstruction
round(mean(within_person_difference[which(copartisan_indicator == 0 & outpartisan_indicator == 0)], na.
```

```
## [1] 0.175
```

Table D.5

```
# Dropping responses with no measures of support for nominee (of the two measures)
omnibus_dataset_nominee_support <- omnibus_dataset[which((omnibus_dataset$want_the_nominee %in% c(0,1))

# Creating overall measure of general support for nominee; for the surveys where both
# questions were asked, any coding of "1" will be treated as support the nominee
want_nominee <- ifelse(omnibus_dataset_nominee_support$want_the_nominee %in% c(1), 1, 0)
positive_nominee <- ifelse(omnibus_dataset_nominee_support$positive_about_the_nominee %in% c(1), 1, 0)
combined_support <- ifelse(want_nominee == 1 | positive_nominee == 1, 1, 0)

omnibus_dataset_nominee_support$combined_support <- combined_support

# Regression, controlling for support for nominee
omnibus.regression.nominee.support.combined <- lm(support_delay ~ copartisan_of_president*intensity + ou
                                                    president, data=omnibus_dataset_nominee_support)
# summary(omnibus.regression.nominee.support.combined)

# Regression, controlling for support for nominee and interacting it with partisanship
omnibus.regression.nominee.support.combined.interact.support <- lm(support_delay ~ copartisan_of_preside
                                                                   + outpartisan_of_president*intensity
                                                                   + combined_support + copartisan_of_pr
                                                                   + outpartisan_of_president*combined_s
                                                                     white + male + president, data=omni
# summary(omnibus.regression.nominee.support.combined.interact.support)

# Putting the results into a stargazer table
control.nominee.support.models <- list(omnibus.regression.nominee.support.combined, omnibus.regression.n
stargazer(control.nominee.support.models, digits=2, star.cutoffs=c(0.05), no.space=T,
          covariate.labels = c("Copartisan of President","Moderate Intensity","Severe Intensity","Outpar
                               "Copartisan of President $\\times$ Moderate Intensity","Copartisan of Pre
                               "Outpartisan of President $\\times$ Moderate Intensity","Outpartisan of M
                               "Copartisan of President $\\times$ Support Nominee","Outpartisan of Presi
                               "Constant"),
          dep.var.labels = "DV: Support for Delay",
          dep.var.caption = "",
          title="Regression Results: Accounting for Support for Nominee",
          label = "individual-analysis-2-for-support",
          keep.stat =  c("n","rsq","f"))
```

```
##
## % Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac a
## % Date and time: Tue, Apr 23, 2024 - 16:02:22
## \begin{table}[!htbp] \centering
##   \caption{Regression Results: Accounting for Support for Nominee}
##   \label{individual-analysis-2-for-support}
## \begin{tabular}{@{\extracolsep{5pt}}lcc}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## \\[-1.8ex] & \multicolumn{2}{c}{DV: Support for Delay} \\
## \\[-1.8ex] & (1) & (2)\\
```

```
## \hline \\[-1.8ex]
##  Copartisan of President & $-$0.23$^{*}$ & $-$0.28$^{*}$ \\
##   & (0.04) & (0.05) \\
##   Moderate Intensity & $-$0.06 & $-$0.07 \\
##   & (0.04) & (0.04) \\
##   Severe Intensity & $-$0.12$^{*}$ & $-$0.13$^{*}$ \\
##   & (0.04) & (0.04) \\
##   Outpartisan of President & 0.21$^{*}$ & 0.20$^{*}$ \\
##   & (0.04) & (0.04) \\
##   Support Nominee & $-$0.33$^{*}$ & $-$0.37$^{*}$ \\
##   & (0.01) & (0.03) \\
##   White & $-$0.06$^{*}$ & $-$0.06$^{*}$ \\
##   & (0.01) & (0.01) \\
##   Male & $-$0.01 & $-$0.01 \\
##   & (0.01) & (0.01) \\
##   Obama & $-$0.10$^{*}$ & $-$0.10$^{*}$ \\
##   & (0.01) & (0.01) \\
##   Trump & 0.04$^{*}$ & 0.03$^{*}$ \\
##   & (0.01) & (0.01) \\
##   Copartisan of President $\times$ Moderate Intensity & 0.08 & 0.09$^{*}$ \\
##   & (0.05) & (0.05) \\
##   Copartisan of President $\times$ Severe Intensity & 0.18$^{*}$ & 0.19$^{*}$ \\
##   & (0.05) & (0.05) \\
##   Outpartisan of President $\times$ Moderate Intensity & $-$0.005 & 0.004 \\
##   & (0.05) & (0.05) \\
##   Outpartisan of President $\times$ Severe Intensity & $-$0.10$^{*}$ & $-$0.09 \\
##   & (0.05) & (0.05) \\
##   Copartisan of President $\times$ Support Nominee &  & 0.08$^{*}$ \\
##   &  & (0.03) \\
##   Outpartisan of President $\times$ Support Nominee &  & 0.02 \\
##   &  & (0.03) \\
##   Constant & 0.74$^{*}$ & 0.76$^{*}$ \\
##   & (0.04) & (0.04) \\
##  \hline \\[-1.8ex]
## Observations & 8,008 & 8,008 \\
## R$^{2}$ & 0.32 & 0.32 \\
## F Statistic & 283.51$^{*}$ (df = 13; 7994) & 246.44$^{*}$ (df = 15; 7992) \\
## \hline
## \hline \\[-1.8ex]
## \textit{Note:}  & \multicolumn{2}{r}{$^{*}$p$<$0.05; $^{**}$p$<$[0.**]; $^{***}$p$<$[0.***]} \\
## \end{tabular}
## \end{table}
```

Table D.6

```
# Model 1: basic analysis, no covariates, no interaction, logistic regression
omnibus.regression.logit.1 <- glm(support_delay ~ copartisan_of_president + outpartisan_of_president + i
                                  data=omnibus_dataset, family="binomial"(link="logit"), x=T)
# summary(omnibus.regression.logit.1)

# Model 2: no covariates, interaction, logistic regression
omnibus.regression.logit.2 <- glm(support_delay ~ copartisan_of_president*intensity + outpartisan_of_pre
                                  data=omnibus_dataset, family="binomial"(link="logit"), x=T)
```

```r
# summary(omnibus.regression.logit.2)

# Model 3: gender and race covariates (available for all surveys), interaction, president fixed effects
omnibus.regression.logit.3 <- glm(support_delay ~ copartisan_of_president*intensity + outpartisan_of_pr
                                  + white + male + president, data=omnibus_dataset, family="binomial"(li
# summary(omnibus.regression.logit.3)

# Putting the models together and into a stargazer table
logit.regression.models <- list(omnibus.regression.logit.1, omnibus.regression.logit.2, omnibus.regressi
stargazer(logit.regression.models, digits=2, star.cutoffs=c(0.05), no.space=T,
          covariate.labels = c("Copartisan of President","Outpartisan of President","White","Male","Oba
                               "Copartisan of President $\\times$ Moderate Intensity","Copartisan of Pr
                               "Outpartisan of President $\\times$ Moderate Intensity","Outpartisan of
                               "Moderate Intensity","Severe Intensity",
                               "Constant"),
          dep.var.labels = "DV: Support for Delay",
          dep.var.caption = "",
          title="Logistic Regression Results: Intensity, Partisanship, and Support for Obstruction",
          label = "regression-version-of-analysis-2-logit",
          keep.stat = c("n","AIC","ll"))
```

```
##
## % Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac a
## % Date and time: Tue, Apr 23, 2024 - 16:02:22
## \begin{table}[!htbp] \centering
##   \caption{Logistic Regression Results: Intensity, Partisanship, and Support for Obstruction}
##   \label{regression-version-of-analysis-2-logit}
## \begin{tabular}{@{\extracolsep{5pt}}lccc}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## \\[-1.8ex] & \multicolumn{3}{c}{DV: Support for Delay} \\
## \\[-1.8ex] & (1) & (2) & (3)\\
## \hline \\[-1.8ex]
##  Copartisan of President & $-$1.14$^{*}$ & $-$1.58$^{*}$ & $-$1.76$^{*}$ \\
##   & (0.05) & (0.22) & (0.23) \\
##   Outpartisan of President & 0.90$^{*}$ & 1.75$^{*}$ & 1.57$^{*}$ \\
##   & (0.05) & (0.23) & (0.23) \\
##   White &  &  & $-$0.16$^{*}$ \\
##   &  &  & (0.05) \\
##   Male &  &  & $-$0.07 \\
##   &  &  & (0.04) \\
##   Obama &  &  & 0.01 \\
##   &  &  & (0.07) \\
##   Trump &  &  & 0.43$^{*}$ \\
##   &  &  & (0.08) \\
##   Copartisan of President $\times$ Moderate Intensity &  & 0.41 & 0.54$^{*}$ \\
##   &  & (0.23) & (0.24) \\
##   Copartisan of President $\times$ Severe Intensity &  & 0.48$^{*}$ & 0.70$^{*}$ \\
##   &  & (0.24) & (0.24) \\
##   Outpartisan of President $\times$ Moderate Intensity &  & $-$0.55$^{*}$ & $-$0.40 \\
##   &  & (0.24) & (0.24) \\
##   Outpartisan of President $\times$ Severe Intensity &  & $-$1.23$^{*}$ & $-$1.00$^{*}$ \\
##   &  & (0.24) & (0.24) \\
##   Moderate Intensity & $-$0.34$^{*}$ & $-$0.28 & $-$0.20 \\
```

```
##   & (0.07) & (0.19) & (0.20) \\
##   Severe Intensity & $-$0.76$^{*}$ & $-$0.42$^{*}$ & $-$0.44$^{*}$ \\
##   & (0.07) & (0.20) & (0.21) \\
##   Constant & 0.33$^{*}$ & 0.17 & 0.21 \\
##   & (0.08) & (0.18) & (0.19) \\
##  \hline \\[-1.8ex]
## Observations & 13,724 & 13,724 & 13,724 \\
## Log Likelihood & $-$8,032.51 & $-$7,957.71 & $-$7,909.87 \\
## Akaike Inf. Crit. & 16,075.03 & 15,933.42 & 15,845.74 \\
## \hline
## \hline \\[-1.8ex]
## \textit{Note:}  & \multicolumn{3}{r}{$^{*}$p$<$0.05; $^{**}$p$<$[0.**]; $^{***}$p$<$[0.***]} \\
## \end{tabular}
## \end{table}
```

Table D.7

```
# Model 1: basic analysis, no covariates, no interaction, leaners as independents
omnibus.regression.1.leaners.independents <- lm(support_delay ~ copartisan_of_president_leaners_as_indep
                                                + outpartisan_of_president_leaners_as_independents + int
# summary(omnibus.regression.1.leaners.independents)

# Model 2: no covariates, interaction, leaners as independents
omnibus.regression.2.leaners.independents <- lm(support_delay ~ copartisan_of_president_leaners_as_indep
                                                + outpartisan_of_president_leaners_as_independents*inter
# summary(omnibus.regression.2.leaners.independents)

# Model 3: gender and race covariates (available for all surveys), interaction, president fixed effects
omnibus.regression.3.leaners.independents <- lm(support_delay ~ copartisan_of_president_leaners_as_indep
                                                + outpartisan_of_president_leaners_as_independents*inter
# summary(omnibus.regression.3.leaners.independents)

# Putting the models together and into a stargazer table
leaners.as.independents.regression.models <- list(omnibus.regression.1.leaners.independents, omnibus.reg
stargazer(leaners.as.independents.regression.models, digits=2, star.cutoffs=c(0.05), no.space=T,
          covariate.labels = c("Copartisan of President","Outpartisan of President","White","Male","Obam
                               "Copartisan of President $\\times$ Moderate Intensity","Copartisan of Pre
                               "Outpartisan of President $\\times$ Moderate Intensity","Outpartisan of
                               "Moderate Intensity","Severe Intensity",
                               "Constant"),
          dep.var.labels = "DV: Support for Delay",
          dep.var.caption = "",
          title="Regression Results: Coding Leaners as Independents",
          label = "regression-version-of-analysis-2-leaners-as-independents",
          keep.stat =  c("n","rsq","f"))
```

```
##
## % Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac a
## % Date and time: Tue, Apr 23, 2024 - 16:02:22
## \begin{table}[!htbp] \centering
##   \caption{Regression Results: Coding Leaners as Independents}
##   \label{regression-version-of-analysis-2-leaners-as-independents}
## \begin{tabular}{@{\extracolsep{5pt}}lccc}
```

```
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## \\[-1.8ex] & \multicolumn{3}{c}{DV: Support for Delay} \\
## \\[-1.8ex] & (1) & (2) & (3)\\
## \hline \\[-1.8ex]
##  Copartisan of President & $-$0.23$^{*}$ & $-$0.36$^{*}$ & $-$0.36$^{*}$ \\
##   & (0.01) & (0.03) & (0.03) \\
##   Outpartisan of President & 0.25$^{*}$ & 0.36$^{*}$ & 0.35$^{*}$ \\
##   & (0.01) & (0.03) & (0.03) \\
##   White &  &  & $-$0.03$^{*}$ \\
##   &  &  & (0.01) \\
##   Male &  &  & $-$0.01 \\
##   &  &  & (0.01) \\
##   Obama &  &  & $-$0.03$^{*}$ \\
##   &  &  & (0.01) \\
##   Trump &  &  & 0.06$^{*}$ \\
##   &  &  & (0.01) \\
##   Copartisan of President $\times$ Moderate Intensity &  & 0.08$^{*}$ & 0.08$^{*}$ \\
##   &  & (0.04) & (0.04) \\
##   Copartisan of President $\times$ Severe Intensity &  & 0.19$^{*}$ & 0.19$^{*}$ \\
##   &  & (0.04) & (0.04) \\
##   Outpartisan of President $\times$ Moderate Intensity &  & $-$0.09$^{*}$ & $-$0.07$^{*}$ \\
##   &  & (0.04) & (0.03) \\
##   Outpartisan of President $\times$ Severe Intensity &  & $-$0.15$^{*}$ & $-$0.15$^{*}$ \\
##   &  & (0.03) & (0.03) \\
##   Moderate Intensity & $-$0.06$^{*}$ & $-$0.05$^{*}$ & $-$0.005 \\
##   & (0.02) & (0.02) & (0.02) \\
##   Severe Intensity & $-$0.16$^{*}$ & $-$0.16$^{*}$ & $-$0.11$^{*}$ \\
##   & (0.01) & (0.02) & (0.02) \\
##   Constant & 0.54$^{*}$ & 0.54$^{*}$ & 0.53$^{*}$ \\
##   & (0.01) & (0.02) & (0.03) \\
##  \hline \\[-1.8ex]
## Observations & 13,724 & 13,724 & 13,724 \\
## R$^{2}$ & 0.16 & 0.17 & 0.17 \\
## F Statistic & 653.14$^{*}$ (df = 4; 13719) & 346.15$^{*}$ (df = 8; 13715) & 240.01$^{*}$ (df = 12; 13
## \hline
## \hline \\[-1.8ex]
## \textit{Note:}  & \multicolumn{3}{r}{$^{*}$p$<$0.05; $^{**}$p$<$[0.**]; $^{***}$p$<$[0.***]} \\
## \end{tabular}
## \end{table}
```

Table D.8

```
# Variable pooling moderate and severe intensity
omnibus_dataset$moderate_severe_intensity <- ifelse(omnibus_dataset$intensity %in% c("moderate","severe"

# Equivalent of model 2: no covariates, interaction, pooling moderate/severe
omnibus.regression.2.moderate.severe.pooled <- lm(support_delay ~ copartisan_of_president*moderate_sever
                                                  + outpartisan_of_president*moderate_severe_intensity,
# summary(omnibus.regression.2.moderate.severe.pooled)

# Putting the model into a stargazer table
stargazer(omnibus.regression.2.moderate.severe.pooled, digits=2, star.cutoffs=c(0.05), no.space=T,
```

```
          covariate.labels = c("Copartisan of President","Moderate/Severe Intensity","Outpartisan of Pre
                               "Copartisan of President $\\times$ Moderate/Severe Intensity",
                               "Outpartisan of President $\\times$ Moderate/Severe Intensity",
                               "Constant"),
          dep.var.labels = "DV: Support for Delay",
          dep.var.caption = "",
          title="Regression Results: Pooling Moderate and Severe Intensity",
          label = "individual-analysis-2-pooled-moderate-severe",
          keep.stat =  c("n","rsq","f"))
```

```
##
## % Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac a
## % Date and time: Tue, Apr 23, 2024 - 16:02:22
## \begin{table}[!htbp] \centering
##   \caption{Regression Results: Pooling Moderate and Severe Intensity}
##   \label{individual-analysis-2-pooled-moderate-severe}
## \begin{tabular}{@{\extracolsep{5pt}}lc}
## \\[-1.8ex]\hline
## \hline \\[-1.8ex]
## \\[-1.8ex] & DV: Support for Delay \\
## \hline \\[-1.8ex]
##  Copartisan of President & $-$0.35$^{*}$ \\
##   & (0.05) \\
##   Moderate/Severe Intensity & $-$0.08$^{*}$ \\
##   & (0.04) \\
##   Outpartisan of President & 0.33$^{*}$ \\
##   & (0.05) \\
##   Copartisan of President $\times$ Moderate/Severe Intensity & 0.10$^{*}$ \\
##   & (0.05) \\
##   Outpartisan of President $\times$ Moderate/Severe Intensity & $-$0.14$^{*}$ \\
##   & (0.05) \\
##   Constant & 0.54$^{*}$ \\
##   & (0.04) \\
##  \hline \\[-1.8ex]
## Observations & 13,724 \\
## R$^{2}$ & 0.19 \\
## F Statistic & 635.35$^{*}$ (df = 5; 13718) \\
## \hline
## \hline \\[-1.8ex]
## \textit{Note:}  & \multicolumn{1}{r}{$^{*}$p$<$0.05; $^{**}$p$<$[0.**]; $^{***}$p$<$[0.***]} \\
## \end{tabular}
## \end{table}
```