Preliminary Models

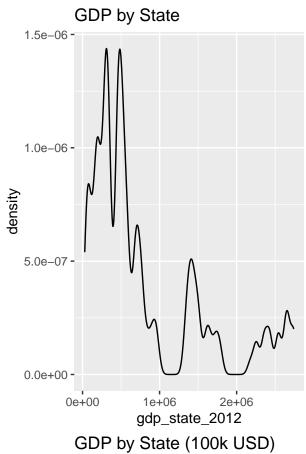
Sebastian Rojas Cabal

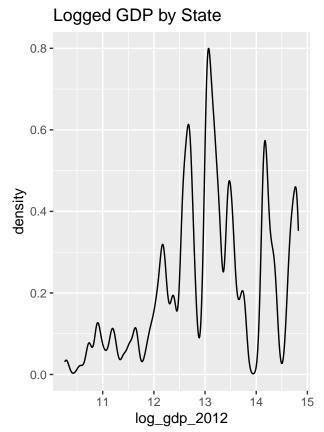
7/7/2022

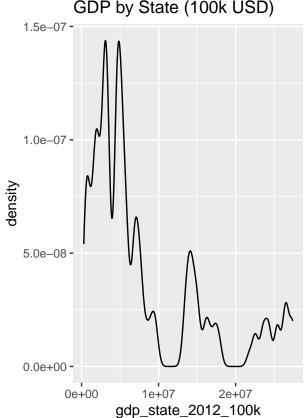
% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Fri, Jul 08, 2022 - 11:47:47

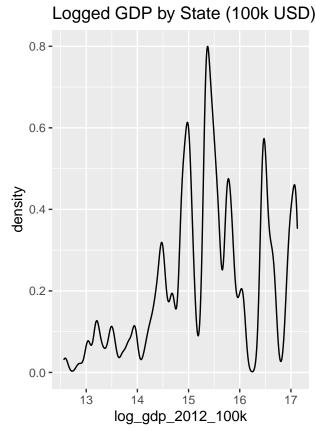
Table 1:

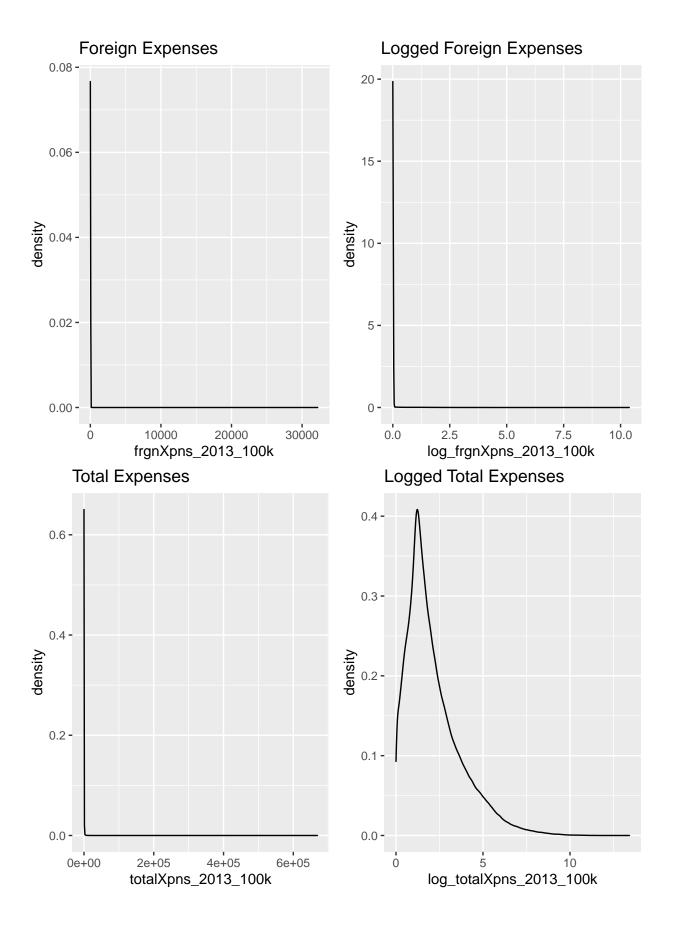
Statistic	N	Mean	St. Dev.	Min	Max
anti_lgbtq	1,642,290	0.003	0.058	0	1
$totalXpns_2013_100k$	1,642,290	97.725	1,658.908	0.000	668,948.600
$frgnXpns_2013_100k$	1,642,290	0.856	66.596	0.000	$32,\!210.840$
propFrgnXpns_2013_100k	1,642,290	0.012	0.094	0.000	1.019
ind_yearMrgEq_rtrn	1,642,290	0.925	0.263	0	1
gdp_state_2012	1,642,290	795,315.200	743,751.900	28,648.500	2,739,343.000
$gdp_state_2012_100k$	1,642,290	7,953,152.000	7,437,519.000	$286,\!485$	27,393,434
F990_990EZ	1,642,290	969.960	$3,\!520.307$	0	27,400
$gov_republican$	1,642,290	0.501	0.500	0	1
state_religiosity	1,642,290	84.004	140.815	0	1,111
$\log_{\text{rgnXpns}} 2013_{100k}$	1,642,290	0.040	0.318	0.000	10.380
$\log_{gdp}2012$	1,642,290	13.135	1.015	10.263	14.823
log_gdp_2012_100k	1,642,290	15.438	1.015	12.565	17.126
$\log_{totalXpns}_{2013}_{100k}$	1,642,290	2.151	1.575	0.000	13.413
log_state_religiosity	1,642,290	3.632	1.297	0.000	7.014
\log _F990_990EZ	1,642,290	3.352	2.724	0.000	10.218

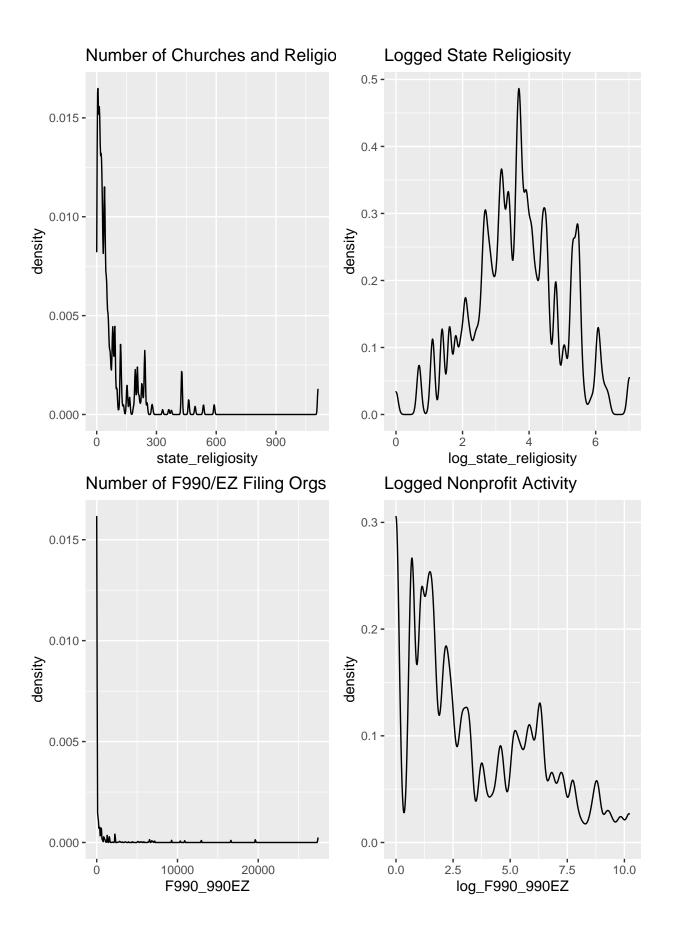












Models without Fixed Effects Robust Standard Errors

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Fri, Jul 08, 2022 - 11:48:04

Table 2: Foreign Expenditures by Anti-LGBTQ Nonprofits, 2013-2020

	Dependent variable:			
	Log of Total Foreign Expenses			
	(1)	(2)		
Anti-LGBTQ Nonprofit	$0.522^{***} (0.004)$	0.329*** (0.016)		
Republican Governor	, ,	0.001 (0.001)		
State real GDP (Log)		$-0.011^{***} (0.001)$		
Marriage Equality Passed		$0.013^{***} (0.0004)$		
Nonprofit Activity in State (Log)		0.0001 (0.0001)		
Religiosity of State Population (Log)		-0.002***(0.0004)		
Org's Total Expenses (Log)		0.026*** (0.0002)		
Interaction:Anti/Marriage Eq		0.169*** (0.016)		
Constant	$0.038^{***} (0.0002)$	$-0.171^{***}(0.004)$		
Observations	1,642,290	1,642,290		
\mathbb{R}^2	0.009	0.027		
Adjusted R^2	0.009	0.027		
Residual Std. Error	0.317 (df = 1642288)	0.314 (df = 1642281)		
F Statistic	$15,178.380^{***} \text{ (df} = 1; 1642288)$	$5,789.837^{***}$ (df = 8; 1642281)		
Note:		*p<0.1; **p<0.05; ***p<0.01		

% Table created by stargazer v.5.2.3 by Marek Hlavac, Social Policy Institute. E-mail: marek.hlavac at gmail.com % Date and time: Fri, Jul 08, 2022 - 11:48:05

Table 3: Foreign Expenses as a Proportion of Total Expenses by Anti-LGBTQ Nonprofits, 2013-2020

	Dependent	Dependent variable:	
	Foreign Expenses as Proportion of Total Expenses		
	(1)	(2)	
Anti-LGBTQ Nonprofit	0.059*** (0.001)	0.035*** (0.005)	
Republican Governor	, ,	0.001** (0.0003)	
State real GDP (Log)		-0.003***(0.0002)	
Marriage Equality Passed		$0.004^{***} (0.0001)$	
Nonprofit Activity in State (Log)		-0.0001*(0.00004)	
Religiosity of State Population (Log)		-0.0003**(0.0001)	
Interaction:Anti/Marriage Eq		$0.025^{***} (0.005)$	
Constant	$0.012^{***} (0.0001)$	-0.040***(0.001)	
Observations	1,642,290	1,642,290	
\mathbb{R}^2	0.001	0.004	
Adjusted R ²	0.001	0.004	
Residual Std. Error	0.094 (df = 1642288)	0.094 (df = 1642282)	
F Statistic	$2,215.675^{***} \text{ (df} = 1; 1642288)$	$876.228^{***} (df = 7; 1642282)$	
Note:		*p<0.1; **p<0.05; ***p<0.01	

Models with Fixed Effects and Robust Standard Errors

```
## Warning in chol.default(mat, pivot = TRUE, tol = tol): the matrix is either
## rank-deficient or indefinite

## Warning in chol.default(mat, pivot = TRUE, tol = tol): the matrix is either
## rank-deficient or indefinite
```

Total Foreign Expenses (Log), no controls

```
##
## Call:
      felm(formula = log_frgnXpns_2013_100k ~ anti_lgbtq | rtrn_state +
                                                                             ein | 0 | rtrn_state + ein
##
## Residuals:
     Min
              10 Median
                            30
                                  Max
   -4.01
##
            0.00
                  0.00
                          0.00
                                 3.27
##
## Coefficients:
              Estimate Cluster s.e. t value Pr(>|t|)
## anti lgbtq 1.014e+09
                           1.664e+15
## Residual standard error: 0.2947 on 4533 degrees of freedom
## Multiple R-squared(full model): 0.9654
                                           Adjusted R-squared: 0.9572
## Multiple R-squared(proj model): -2.887e-16
                                               Adjusted R-squared: -0.2369
## F-statistic(full model, *iid*):117.8 on 1074 and 4533 DF, p-value: < 2.2e-16
## F-statistic(proj model): 3.712e-13 on 1 and 48 DF, p-value: 1
```

Total Foreign Expenses (Log), with controls

```
## Warning in chol.default(mat, pivot = TRUE, tol = tol): the matrix is either
## rank-deficient or indefinite
##
## Call:
      felm(formula = log_frgnXpns_2013_100k ~ anti_lgbtq + gov_republican +
##
                                                                                  log_gdp_2012 + ind_year
## Residuals:
                1Q Median
                                ЗQ
## -4.0051 -0.0326 -0.0009 0.0301 3.2550
##
## Coefficients:
##
                            Estimate Cluster s.e. t value Pr(>|t|)
## anti_lgbtq
                                 {\tt NaN}
                                         0.000000
                                                      {\tt NaN}
## gov_republican
                            0.001585
                                         0.025967
                                                    0.061 0.95158
## log_gdp_2012
                            0.198245
                                         0.186150
                                                    1.065 0.29222
## ind_yearMrgEq_rtrn
                            0.003783
                                         0.014034
                                                    0.270 0.78867
## log_F990_990EZ
                           -0.002732
                                         0.003521 -0.776 0.44150
## log_state_religiosity
                            0.001727
                                         0.008332
                                                    0.207 0.83669
## log_totalXpns_2013_100k 0.171187
                                         0.055833
                                                    3.066 0.00356 **
```

% of Total Expenses, no controls

```
##
## Call:
      felm(formula = propFrgnXpns_2013_100k ~ anti_lgbtq | rtrn_state +
                                                                             ein | 0 | rtrn_state + ein
## Residuals:
                10 Median
                                3Q
                                       Max
## -0.5231 0.0000 0.0000 0.0000 0.5318
##
## Coefficients:
               Estimate Cluster s.e. t value Pr(>|t|)
## anti_lgbtq 2.676e+08
                           2.558e+14
## Residual standard error: 0.0431 on 4533 degrees of freedom
## Multiple R-squared(full model): 0.9655
                                           Adjusted R-squared: 0.9574
## Multiple R-squared(proj model): 2.109e-16
                                             Adjusted R-squared: -0.2369
## F-statistic(full model, *iid*):118.2 on 1074 and 4533 DF, p-value: < 2.2e-16
## F-statistic(proj model): 1.094e-12 on 1 and 48 DF, p-value: 1
```

% of Total Expenses, with controls

log totalXpns 2013 100k 0.0101987

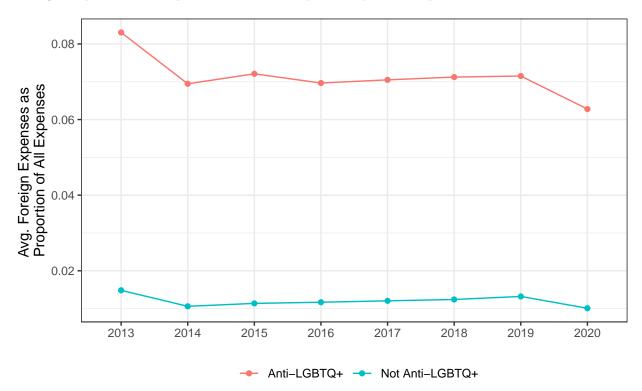
```
## Warning in chol.default(mat, pivot = TRUE, tol = tol): the matrix is either
## rank-deficient or indefinite
##
## Call:
      felm(formula = propFrgnXpns_2013_100k ~ anti_lgbtq + gov_republican +
##
                                                                                   log_gdp_2012 + ind_year
##
## Residuals:
                  1Q
                       Median
                                     3Q
## -0.52398 -0.00166 -0.00007 0.00156 0.52830
## Coefficients:
                             Estimate Cluster s.e. t value Pr(>|t|)
## anti_lgbtq
                                   \mathtt{NaN}
                                          0.0000000
                                                        {\tt NaN}
## gov_republican
                            0.0010451
                                          0.0029159
                                                      0.358 0.72160
## log_gdp_2012
                            0.0021050
                                          0.0230037
                                                      0.092 0.92747
                            0.0026362
                                          0.0024024
                                                      1.097 0.27798
## ind_yearMrgEq_rtrn
## log F990 990EZ
                           -0.0008132
                                          0.0004155 -1.957 0.05615 .
                                                     0.847 0.40124
## log_state_religiosity
                            0.0010781
                                          0.0012730
```

3.056 0.00366 **

0.0033371

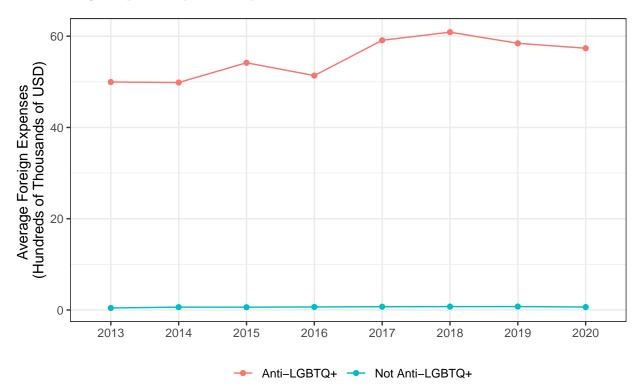
Figures

Foreign Expenses as Proportion of Total Expenses by US Nonprofits, 2013-2020



N (Non Anti-LGBTQ+): 1,636,682 N (Anti-LGBTQ+): 5,608 Amounts in real 2013 USD

Gross Foreign Expenses by US Nonprofits, 2013-2020



N (Non Anti-LGBTQ+): 1,636,682 N (Anti-LGBTQ+): 5,608 Amounts in real 2013 USD

Anti-LGBTQ+ Nonprofits by State, 2013-2020

