Table 1 Definition of the Main Dependent Variable, Vote Switch towards Deregulation

Value of S_{iBR}	Voted for deregulation in Bill B, R	Voted against deregulation in Bill B, R
Voted for deregulation in Bill $B, R-1$	0	0
Voted for deregulation in Bill $B, R-1$	1	0

Dep. Variable:	sw_p	R-squared:	0.038
Model:	OLS	Adj. R-squared:	0.038
Method:	Least Squares	F-statistic:	42.84
Date:	Sat, 20 Nov 2021	Prob (F-statistic):	3.86e-27
Time:	11:15:12	Log-Likelihood:	-1862.0
No. Observations:	3220	AIC:	3732.
Df Residuals:	3216	BIC:	3756.
Df Model:	3		
Covariance Type:	nonrobust		

	coef	std err	t	P> |t|	[0.025	0.975]
Intercept	0.0876	0.096	0.912	0.362	-0.101	0.276
log_contributions_FIRE	0.0330	0.008	4.269	0.000	0.018	0.048
bill_complexity	-0.0401	0.006	-6.474	0.000	-0.052	-0.028
tight	-0.3271	0.035	-9.350	0.000	-0.396	-0.259

Omnibus:	736.091	Durbin-Watson:	2.176
Prob(Omnibus):	0.000	Jarque-Bera (JB):	629.408
Skew:	0.994	Prob(JB):	2.12e-137
Kurtosis:	2.142	Cond. No.	160.

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

Dep. Variable:	sw_p	R-squared:	0.040
Model:	OLS	Adj. R-squared:	0.039
Method:	Least Squares	F-statistic:	26.96
Date:	Sat, 20 Nov 2021	Prob (F-statistic):	8.41e-27
Time:	11:15:12	Log-Likelihood:	-1858.9
No. Observations:	3220	AIC:	3730.
Df Residuals:	3214	BIC:	3766.
Df Model:	5		
Covariance Type:	nonrobust		

	coef	std err	t	P> |t|	[0.025	0.975]
Intercept	-0.2308	0.181	-1.273	0.203	-0.586	0.125
log_contributions_FIRE	0.0612	0.015	4.064	0.000	0.032	0.091
mov_past	0.0082	0.004	2.278	0.023	0.001	0.015
mov_contr_int	-0.0007	0.000	-2.357	0.019	-0.001	-0.000
bill_complexity	-0.0404	0.006	-6.528	0.000	-0.053	-0.028
tight	-0.3275	0.035	-9.362	0.000	-0.396	-0.259

Omnibus:	721.842	Durbin-Watson:	2.179
Prob(Omnibus):	0.000	Jarque-Bera (JB):	626.903
Skew:	0.994	Prob(JB):	7.41e-137
Kurtosis:	2.150	Cond. No.	1.31e+04

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.
[2] The condition number is large, 1.31e+04. This might indicate that there are strong multicollinearity or other numerical problems.

Dep. Variable:	sw_p	R-squared:	0.022
Model:	OLS	Adj. R-squared:	0.019
Method:	Least Squares	F-statistic:	8.406
Date:	Sat, 20 Nov 2021	Prob (F-statistic):	7.07e-08
Time:	11:15:12	Log-Likelihood:	-1048.4
No. Observations:	1913	AIC:	2109.
Df Residuals:	1907	BIC:	2142.
Df Model:	5		
Covariance Type:	nonrobust		

	coef	std err	t	P> |t|	[0.025	0.975]
Intercept	0.5296	0.252	2.105	0.035	0.036	1.023
log_contributions_FIRE	-0.0143	0.022	-0.662	0.508	-0.057	0.028
congruence_dc	-0.4166	0.520	-0.801	0.423	-1.436	0.603
congru_contr_int	0.0341	0.045	0.754	0.451	-0.055	0.123
bill_complexity	-0.0223	0.008	-2.869	0.004	-0.038	-0.007
tight	-0.2803	0.045	-6.272	0.000	-0.368	-0.193

Omnibus:	329.642	Durbin-Watson:	2.304
Prob(Omnibus):	0.000	Jarque-Bera (JB):	477.957
Skew:	1.201	Prob(JB):	1.63e-104
Kurtosis:	2.525	Cond. No.	805.

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.