Dep. Variable:	sw_p		R-squared:		0.041	
Model:	$\overline{\text{OLS}}$		Adj. R-squared:		0.040	
Method:	Least Squares		F-statist	ic:	36.02	
Date:	Tue, 07 Dec 2021		Prob (F-	statisti	c): 8.69e-23	
Time:	11:25:53		Log-Like	lihood:	-1571.9	
No. Observations:	2517		AIC:		3152.	
Df Residuals:	2513		BIC:		3175.	
Df Model:	3					
	coef	std err	· t	P> $ t $	[0.025	0.975]
Intercept	0.1605	0.112	1.433	0.152	-0.059	0.380
log contributions FIRE	0.0003	0.009	0.038	0.970	-0.018	0.019
bill_complexity	0.0366	0.007	4.914	0.000	0.022	0.051
$\operatorname{tight}$	-0.2957	0.037	-8.062	0.000	-0.368	-0.224
Omnibus:	15281.772	Durbin-Watson:			1.988	
$\mathbf{Prob}(\mathbf{Omnibus})$ :	0.000	Jarque-Bera (JB):			417.791	
Skew:	0.746	Prob(JB):			1.90e-91	
Kurtosis:	1.675	Cond	d. No.		157.	_

Notes:

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

Dep. Variable:	$sw_p$		R-squared:		0.044	
Model:	OLS		Adj. R-squared		<b>:</b> 0.042	
Method:	Least Squares		F-statistic:		23.22	
Date: T	ue, 07 Dec 2021		Prob (F-	statisti	<b>(c):</b> 7.18e-23	
Time:	11:25:53		Log-Like	lihood:	-1568.0	
No. Observations:	2517		AIC:		3148.	
Df Residuals:	2511		BIC:		3183.	
Df Model:	5					
	coef	std err	t	P> t	[0.025	0.975]
Intercept	-0.2626	0.218	-1.203	0.229	-0.691	0.165
$\log\_contributions\_FIRE$	0.0375	0.018	2.073	0.038	0.002	0.073
${ m mov\_past}$	0.0112	0.004	2.502	0.012	0.002	0.020
${ m mov\_contr\_int}$	-0.0010	0.000	-2.602	0.009	-0.002	-0.000
$\frac{1}{1}$ bill $\frac{1}{1}$ complexity	0.0365	0.007	4.902	0.000	0.022	0.051
$\operatorname{tight}$	-0.2966	0.037	-8.090	0.000	-0.368	-0.225
Omnibus:	11595.112	Durbin-Watson:			1.988	
${ m Prob}({ m Omnibus}):$	0.000	Jarque-Bera (JB): 413.538				
Skew:	0.743	$\mathbf{Prob}(\mathbf{JB})$ : 1.59			1.59e-90	
Kurtosis:	1.683	Cond	. No.		1.32e + 04	_

Notes:

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

[2] The condition number is large, 1.32e+04. This might indicate that there are strong multicollinearity or other numerical problems.

Dep. Variable:	sw_p		R-se	quared:		0.050
Model:		OLS		Adj. R-squared:		
Method:	Leas	Least Squares		F-statistic:		
Date:	Tue, 0	Tue, 07 Dec 2021		b (F-sta	tistic):	4.13e-21
Time:	11	11:25:53		Log-Likelihood:		
No. Observations:	•	1899		<b>:</b> :	2520.	
<b>Df Residuals:</b>		1895		<b>:</b>		2542.
Df Model:		3				
	$\mathbf{coef}$	$\operatorname{std}$ err	t	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]
Intercept	0.2906	0.040	7.324	0.000	0.213	0.368
${\bf congruence\_dc}$	-0.1156	0.048	-2.396	0.017	-0.210	-0.021
bill_complexity	0.0334	0.009	3.822	0.000	0.016	0.051
$\overline{\mathrm{tight}}$	-0.3824	0.044	-8.779	0.000	-0.468	-0.297
Omnibus:	899	1.382 D	Ourbin-V	Vatson:	1.9	939
Prob(Omnibu	<b>is):</b> 0.	$\mathbf{J}$	arque-B	era (JB	<b>):</b> 289	.411
Skew:	0.	0.460  Prob(JB): 1.4			1.43	e-63
Kurtosis:	1.	323 C	ond. No	0.	22	2.6

## Notes:

 $<sup>[1] \</sup> Standard \ Errors \ assume \ that \ the \ covariance \ matrix \ of \ the \ errors \ is \ correctly \ specified.$