Dep. Variable:	sw_p	R-squared:		0.039		
Model:	$\overline{\rm OLS}$		Adj. R-s	quared	: 0.038	
Method:	Least Squares		F-statist	ic:	34.19	
Date:	Tue, 30 Nov 2021		Prob (F-	statisti	c): 1.19e-21	
Time:	14:10:30		Log-Like	lihood:	-1632.7	
No. Observations:	2517		AIC:		3273.	
Df Residuals:	2513		BIC:		3297.	
Df Model:	3					
	coef	std err	· t	P> t	[0.025	0.975]
Intercept	0.2290	0.115	1.995	0.046	0.004	0.454
$\log_contributions_FIRE$	0.0033	0.010	0.350	0.726	-0.015	0.022
bill_complexity	0.0204	0.008	2.670	0.008	0.005	0.035
tight	-0.3406	0.038	-9.066	0.000	-0.414	-0.267
Omnibus:	14413.723	Durbin-Watson:			1.885	
$\operatorname{Prob}(\operatorname{Omnibus})$:	0.000	Jarque-Bera (JB):			404.919	
Skew:	0.603	Prob(JB):			1.18e-88	
Kurtosis:	1.449	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:		0.043	
Model:	OLS		Adj. R-squared		: 0.041	
Method:	Least Squares		F-statistic:		22.51	
Date: T	lue, 30 Nov 2021		Prob (F-	statisti	(c): 3.82e-22	
Time:	14:10:30		Log-Likelihood:		-1627.9	
No. Observations:	2517		AIC:		3268.	
Df Residuals:	2511		BIC:		3303.	
Df Model:	5					
	coef	std err	t	P> t	[0.025]	0.975]
Intercept	-0.2967	0.224	-1.327	0.185	-0.735	0.142
$\log_contributions_FIRE$	0.0488	0.019	2.632	0.009	0.012	0.085
$\overline{\mathrm{mov}}$ past	0.0135	0.005	2.946	0.003	0.005	0.022
$\operatorname{mov} _\operatorname{contr} _\operatorname{int}$	-0.0012	0.000	-3.023	0.003	-0.002	-0.000
$\frac{1}{1}$ bill $\frac{1}{1}$ complexity	0.0203	0.008	2.666	0.008	0.005	0.035
tight	-0.3422	0.038	-9.117	0.000	-0.416	-0.269
Omnibus:	14833.066	Durbin-Watson:			1.886	
$\operatorname{Prob}(\operatorname{Omnibus})$:	0.000	Jarqu	ıe-Bera ((JB):	399.670	
Skew:	0.601 Prob (JB):				1.63e-87	
Kurtosis:	1.463	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:		0.046
Model:	OLS		\mathbf{Adj}	. R-squa	ared:	0.044
Method:	Least	Least Squares		atistic:		28.44
Date:	Tue, 30	Tue, 30 Nov 2021		b (F-sta	tistic):	5.85e-18
Time:	14	14:10:30		-Likeliho	ood:	-1169.9
No. Observations:	:	1774		: :		2348.
Df Residuals:		1770		: :		2370.
Df Model:		3				
	\mathbf{coef}	std err	t	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]
Intercept	0.2349	0.046	5.056	0.000	0.144	0.326
${ m congruence_dc}$	-0.0031	0.049	-0.063	0.950	-0.099	0.093
bill_complexity	0.0332	0.009	3.646	0.000	0.015	0.051
${f tight}$	-0.3527	0.046	-7.673	0.000	-0.443	-0.263
Omnibus:	881	1.624 D	urbin-V	Vatson:	1.9	903
Prob(Omnibu	ıs): 0.0	000 Ja	arque-B	era (JB): 274	.469
Skew:	0.	501 P	rob(JB)):	2.51	e-60
Kurtosis:	1.3	355 C	ond. No	0.	25	5.0

Notes:

 $^{[1] \} Standard \ Errors \ assume \ that \ the \ covariance \ matrix \ of \ the \ errors \ is \ correctly \ specified.$