Don Veriables	GIII D		D sausas	J.	0.00	14	
Dep. Variable:	sw_p		R-squared:			0.094	
$\mathbf{Model}:$	OLS		Adj. R-squared:		0.094		
Method:	Least Squares		F-statistic:		445.1		
Date:	Tue, 21 Dec 2021		Prob (F-statistic):		3.77e-275		
Time:	12:20:17		Log-Likelihood:		-1546.4		
No. Observations:	12875		AIC:		3101.		
Df Residuals:	12871		BIC:		3131.		
Df Model:	3						
	coef	std err	· t	P> t	[0.025	0.975]	
Intercept	-0.0674	0.027	-2.487	0.013	-0.120	-0.014	
log contributions FIF	RE 0.0083	0.002	3.626	0.000	0.004	0.013	
$\operatorname{bill_complexity}^-$	0.0306	0.001	23.294	0.000	0.028	0.033	
$\overline{\mathrm{tight}}$	-0.1466	0.005	-29.261	0.000	-0.156	-0.137	
Omnibus:	5961.604 Durbin-Watson: 2.326						
Prob(Omnibus)	0.000	Jarqu	ie-Bera (J	(B): 23	3918.430		
Skew:	2.391	391 Prob (JB): 0.00					
Kurtosis:	7.661	Cond	. No.		140.		

Notes:

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

Dep. Variable:	sw_p	R-squared:			0.094	
Model:	$\overline{\rm OLS}$	$\mathbf{Adj}.$	Adj. R-squared:			
Method:	Least Square	es F-st	F-statistic:			
Date:	Tue, 21 Dec 20	021 Pro l	Prob (F-statistic):			
$\mathbf{Time:}$	12:20:17	Log-	Likeliho	od:	-1543.7	
No. Observations:	12875 AIC :			3099.		
Df Residuals:	12869	12869 BIC:			3144.	
Df Model:	5					
	coef	std err	t	P> t	[0.025	0.975]
Intercept	0.0347	0.053	0.655	0.513	-0.069	0.138
log contributions FIR	Ξ -4.741e-05	0.004	-0.011	0.991	-0.009	0.009
$\frac{1}{100}$ mov_past	-0.0023	0.001	-2.094	0.036	-0.004	-0.000
$\overline{\text{mov}}$ contraint	0.0002	9.42e-05	1.990	0.047	2.82e-06	0.000
bill_complexity	0.0306	0.001	23.301	0.000	0.028	0.033
$\overline{\mathrm{tight}}$	-0.1467	0.005	-29.283	0.000	-0.157	-0.137
Omnibus:	5957.868	57.868 Durbin-Watson: 2.327				
Prob(Omnibus):	0.000	Jarque-B	era (JB)	: 2388	2.919	
Skew:	2.389	Prob(JB):			00	
Kurtosis:	7.656	Cond. No. 1.20e+			e+04	

Notes:

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

[2] The condition number is large, 1.2e+04. This might indicate that there are strong multicollinearity or other numerical problems.

Dep. Variable:	sw_p		R-sq	uared:		0.113	
Model:	OLS		$\mathbf{Adj.}$	Adj. R-square		0.113	
Method:	Least	Least Squares		tistic:		334.6	
Date:	Tue, 2	Tue, 21 Dec 2021		(F-stat	istic):	1.61e-204	
Time:	12	12:20:17		Likeliho	od:	-1466.4	
No. Observations:	1	7892				2941.	
Df Residuals:	1	7888				2969.	
Df Model:		3					
	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]	
Intercept	-0.0180	0.010	-1.760	0.078	-0.038	0.002	
$\operatorname{congruence_dc}$	0.0384	0.014	2.724	0.006	0.011	0.066	
bill_complexity	0.0432	0.002	22.356	0.000	0.039	0.047	
$\overline{\mathrm{tight}}$	-0.1396	0.007	-19.690	0.000	-0.154	-0.126	
Omnibus:	292	0.422 Γ	Ourbin-W	atson:	2.3	384	
Prob(Omnibu	ıs): 0.	000 J	arque-Be	era (JB)	: 8395	5.412	
Skew:	2.014 Pro		Prob(JB)	ob(JB):		0.00	
Kurtosis:	6.	051 C	cond. No	٠.	19	9.6	

Notes:

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