Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	Average di		R-squared: Adj. R-squ F-statistic: Prob (F-sta Log-Likelih AIC: BIC:	0.978 0.976 7.672e+11 0.00 -15526. 3.143e+04 3.260e+04			
	coef	std err	t	$P> \mathbf{t} $	[0.025	0.975]	
const GDP per capita Political stability SO Tradelinks SO Intensity	1984.0209 -0.0004 5.3538 9.119e-05 -2.479e-08	6.986 0.000 2.908 3.31e-05 9.56e-09	284.010 -1.410 1.841 2.753 -2.593	0.000 0.160 0.067 0.007 0.010	1970.228 -0.001 -0.387 2.58e-05 -4.37e-08	1997.814 0.000 11.095 0.000 -5.91e-09	
Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	Average di	etary energ OL Least Sc Tue, 07 M 12:36 305 287 173 clust	S quares (ay 2024 :03 1 5	adequacy	R-squa Adj. R F-statis Prob (I Log-Lil AIC: BIC:	5.883e + 13	
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025	0.975]	
const GDP per capita Political stability SO Tradelinks SO Intensity	101.0229 7.174e-05 1.7288 9.307e-06 -2.701e-09	1.923 6.49e-05 0.800 1.2e-05 3.39e-09	52.538 1.106 2.160 0.775 -0.796	0.000 0.271 0.032 0.440 0.427	97.224 -5.64e-05 0.148 -1.44e-05 -9.4e-09	104.822 0.000 3.310 3.3e-05 4e-09	
Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	Average fat supply OLS Adj. R-squares Least Squares Tue, 07 May 2024 Prob (F 12:36:03 Log-Like 2822 AIC: 2640 BIC: 181 cluster			squared tic: -statisti	1.419e c): 0.0	73 e+12 0 1.9 e+04	

	\mathbf{coef}	std err	t	P> t	[0.025]	0.975]
const	37.9648	1.873	20.271	0.000	34.266	41.663
GDP per capita	0.0002	9.22 e-05	2.677	0.008	6.47e-05	0.000
Political stability	1.9603	0.796	2.464	0.015	0.389	3.531
O Tradelinks	6.803 e-06	1.2e-05	0.569	0.570	-1.68e-05	3.04e-05
SO Intensity	-1.612e-09	3.53e-09	-0.456	0.649	-8.59e-09	5.36e-09
ep. Variable:	Average pr	otein suppl	ly R-s	quared:		0.949
Model:	O	LS	$\mathbf{Ad}_{\mathbf{c}}$	j. R-squ	ared:	0.946
Method:	Least	Squares	\mathbf{F} - \mathbf{s}	tatistic:	3	.288e + 11
Date:	Tue, 07	May 2024	\mathbf{Prc}	b (F-sta	itistic):	0.00
Γime:	12:3	36:04	Log	g-Likelih	ood:	-8345.1
No. Observations:	28	842	AIC	C:	1	.706e + 04
Of Residuals:	20	657	BIG	C:	1	.816e + 04
Of Model:	1	84				
Covariance Type:	clu	ıster				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]
\mathbf{nst}	55.1045	2.318	23.776	0.000	50.528	59.681
DP per capita	9.232 e-05	6.11e-05	1.511	0.133	-2.83e-05	0.000
olitical stability	1.1127	0.962	1.157	0.249	-0.787	3.012
O Tradelinks	1.63e-05	9.89 e-06	1.649	0.101	-3.22e-06	3.58e-05
O Intensity	-3.615e-09	2.91e-09	-1.242	0.216	-9.36e-09	2.13e-09
Dep. Variable:	Average su	pply of pro	tein of a	nimal orig	rin R-sa i	uared:
Model:	11,010,80 80	OI				R-square
Method:		Least S			•	tistic:
Date:		Tue, 07 M	-			(F-statis
Γime:		12:36				Likelihoo
No. Observations:		284			AIC:	
Of Residuals:		265	57		BIC:	
Of Model:		18	4			
Covariance Type:		clus	ter			
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025	0.975]
onst	12.5213	1.239	10.108	0.000	10.075	14.967
GDP per capita	0.0001	4e-05	2.586	0.011	2.45 e-05	0.000
Political stability	0.9527	0.515	1.848	0.066	-0.065	1.971
SO Tradelinks	6.078e-06	6.95 e-06	0.874	0.383	-7.65e-06	1.98e-05
SO Intensity	-9.372e-10	2.1e-09	-0.445	0.657	-5.09e-09	3.22e-09

Dep. Variable:	Cereal imp	ort depend	lency ratio	R-se	3		
Model:		OLS		\mathbf{Adj}	3		
Method:	$L\epsilon$	east Square	es	F-st	atistic:	1.372e-	-14
Date:	Tue	, 07 May 20	024	Pro	b (F-statis	stic): 0.00	
Time:		12:36:04		\mathbf{Log}	$-$ L \dot{i} kel i hoo	d: -1312	8.
No. Observations:	2709 AIC :				C:	2.662e-	⊢ 04
Df Residuals:		2527		BIC	:	2.770e-	⊢04
Df Model:		181					
Covariance Type:		cluster					
	coef	std err	t	P> t	[0.025]	0.975]	
const	30.0593	10.259	2.930	0.004	9.800	50.319	
GDP per capita	-0.0004	0.000	-1.231	0.220	-0.001	0.000	
Political stability	1.7146	4.514	0.380	0.705	-7.199	10.629	
SO Tradelinks	6.662 e-05	2.88e-05	2.312	0.022	9.71e-06	0.000	
SO Intensity	-2.078e-08	1e-08	-2.078	0.039	-4.05e-08	-1.04e-09	
Dep. Variable:	CV of calo	ric cons dis	t R-sc	quared:		0.935	
Model:		LS		R-squa	ared:	0.931	
Method:		Squares		atistic:		2.032e+14	
Date:		May 2024		\mathbf{b} (F-sta		0.00	
Time:		36:04		\cdot Likeliho		10195.	
No. Observations:		169	AIC			2.001e+04	
Df Residuals:		279	BIC			1.884e+04	
Df Model:		89	Die	•	-		
Covariance Type:		ster					
	coef	std err	t	P> t	[0.025]	0.975]	
const	0.2710	0.006	42.286	0.000	0.258	0.284	
GDP per capita	-8.014e-08	8.17e-08	-0.981	0.328	-2.41e-07	8.11e-08	
Political stability	-0.0030	0.003	-1.146	0.253	-0.008	0.002	
SO Tradelinks	2.565e-08	2.41e-08	1.064	0.289	-2.2e-08	7.33e-08	
SO Intensity	-6.253e-12	6.56e-12	-0.953	0.342	-1.92e-11	6.71e-12	
Dep. Variable:	Gross dom	estic produ	ıct per cai	oita. PPI	P R-squa	ared:	0.978
Model:		OLS		,		R-squared:	0.977
Method:		Least Sc			F-stat:		4.027e+
Date:		Tue, 07 M	-			(F-statistic):	0.00
Time:		12:36				ikelihood:	-32199
No. Observations:		3420			AIC:	, ,	6.477e+
Df Residuals:		323			BIC:		6.593e+
Df Model:		187			210.		3.0000
Covariance Type:		clust					
covariance Type.		Crust					

	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]
const	3992.8449	815.932	4.894	0.000	2381.685	5604.005
GDP per capita	0.5377	0.138	3.900	0.000	0.265	0.810
Political stability	900.1633	322.926	2.788	0.006	262.505	1537.822
SO Tradelinks	-0.0051	0.006	-0.893	0.373	-0.016	0.006
SO Intensity	9.61e-07	1.89e-06	0.508	0.612	-2.77e-06	4.69e-06
· ·						
Dep. Variable:	Caloric loss	ses retail di	ist level	R-squa	red:	0.785
Model:		OLS		Adj. R	-squared:	0.773
Method:	Lea	st Squares		F-stati	stic:	4.000e + 13
Date:	Tue,	07 May 202	24	Prob (F-statistic	e): 0.00
Time:	-	12:36:05		Log-Li	kelihood:	-1598.5
No. Observations:		3488		AIC:		3579.
Df Residuals:		3297		BIC:		4755.
Df Model:		190				
Covariance Type:		cluster				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]
const	3.4750	0.167	20.839	0.000	3.146	3.804
GDP per capita	1.132e-05	4.34e-06	2.607	0.010	2.75e-06	1.99e-05
Political stability	0.0988	0.072	1.367	0.173	-0.044	0.242
SO Tradelinks	-4.458e-07	8.64e-07	-0.516	0.606	-2.15e-06	1.26e-06
SO Intensity	1.378e-10	2.54e-10	0.542	0.589	-3.64e-10	6.4e-10
Dep. Variable:	Minimum o	dietary ener	rgv req	R-squa	red:	0.978
Model:		OLS	0.0	-	-squared:	0.977
Method:	Lea	st Squares		F-statis	_	3.045e + 11
Date:		07 May 202	24	Prob (1	F-statistic	
Time:	1	12:36:05		Log-Lil	kelihood:	-14106.
No. Observations:		3469		AIC:		2.859e + 04
Df Residuals:		3279		BIC:		2.976e + 04
Df Model:		189				
Covariance Type:		cluster				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]
const	1563.7491	4.493	348.066	0.000	1554.879	1572.620
GDP per capita	-0.0003	0.000	-1.649	0.101	-0.001	6.74 e - 05
Political stability	3.1302	1.874	1.670	0.097	-0.570	6.831
SO Tradelinks	6.543 e-05	2.17e-05	3.012	0.003	$2.25\mathrm{e}\text{-}05$	0.000
SO Intensity	-1.759e-08	6.26e-09	-2.808	0.006	-3e-08	-5.22e-09

	NT 1:11	1 =	œ	1 .	·		0.001	
Dep. Variable:	No. childre			by wast		ıared:	0.981	
Model:		OL			-	R-squared		
Method:		Least So	-		F-sta		1.608e+14	
Date:		Tue, 07 M				(F-statisti		
Time:		12:36			_	Likelihood:	-100.26	
No. Observations:		625			AIC:		514.5	
Df Residuals:		46			BIC:		1210.	
Df Model:		150						
Covariance Type:		clust	ter					
	coef	std err	t	P> t	[0.025	0.975]		
const	0.2843	0.089	3.197	0.002	0.108	0.460		
GDP per capita	2.1e-06	2.61e-06	0.804	0.423	-3.07e-06	7.27e-06		
Political stability	-0.0324	0.039	-0.842	0.401	-0.109	0.044		
SO Tradelinks	-1.801e-07	3.98e-07	-0.452	0.652	-9.68e-07	6.08e-07		
SO Intensity	1.173e-10	1.21e-10	0.967	0.336	-1.23e-10	3.57e-10		
Don Variable:	No orrows	wight abilda	on under	5 **oo===	D garan		0.953	
Dep. Variable: Model:	No. overwe	-	en under	5 years			0.955 0.950	
		OLS				Adj. R-squared:		
Method:	-	Least Squ			F-statist	1.012e + 14		
Date:	Ĩ.	Fue, 07 Mag			Prob (F	0.00		
Time:		12:36:0	06		Log-Like	2945.5		
No. Observations:		2860			AIC:		-5569.	
Df Residuals:		2699			BIC:		-4610.	
Df Model:		160						
Covariance Type:		cluste						
	coef	std err	t	P> t	[0.025]	0.975]		
\mathbf{const}	0.2921	0.068	4.325	0.000	0.159	0.426		
GDP per capita	5.236e-07	9.14e-07	0.573	0.568	-1.28e-06	2.33e-06		
Political stability	0.0146	0.028	0.520	0.604	-0.041	0.070		
SO Tradelinks	-1.388e-07	1.59e-07	-0.875	0.383	-4.52e-07	1.75e-07		
SO Intensity	4.916e-11	4.62e-11	1.064	0.289	-4.22e-11	1.41e-10		
Dep. Variable:	No. stunte	d children	under 5	roord	R-squared:		0.973	
Model:	ivo. stunte	OLS	արգել ၅ ՝	years	Adj. R-squ		0.973	
		OLS Least Squa	roc				0.971 $0.636e + 14$	
Method: Date:		ie, 07 May			F-statistic:		0.000+14	
Time:	10				Prob (F-sta	,		
No. Observations:		12:36:06 2839			Log-Likelih AIC:	ooa:	-3446.2 7212.	
					BIC:		8165.	
Df Residuals:		2679			DIC:		0100.	
Df Model:		159						
Covariance Type:		cluster						

	coef	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]	
const	1.7855	0.317	5.627	0.000	1.158	2.413	
GDP per capita	9.397e-06	9.22e-06	1.019	0.310	-8.84e-06	2.76e-05	
Political stability	-0.1823	0.115	-1.578	0.117	-0.411	0.046	
SO Tradelinks	8.889e-07	1.21e-06	0.735	0.464	-1.5e-06	3.28e-06	
SO Intensity	-1.786e-10	3.07e-10	-0.582	0.561	-7.85e-10	4.28e-10	
Dep. Variable:	No. food in	secure fem	ale adult	s R-sc	quared:	0	.940
Model:		OLS	. R-square		.927		
Method:	Le	Least Squares F-statistic:					71e+12
Date:	Tue, 07 May 2024 Prob (F-statistic):						0.00
Time:		12:36:06			-Likelihoo	,	360.7
No. Observations:	811 AIC :						011.
Df Residuals:		666		BIC	!:	3	693.
Df Model:		144					
Covariance Type:		cluster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	-205.5423	180.782	-1.137	0.258	-563.097	152.012	
GDP per capita	-7.702e-05	4.1e-05	-1.881	0.062	-0.000	3.98e-06	
Political stability	1.3540	1.383	0.979	0.329	-1.381	4.089	
SO Tradelinks	0.0006	0.001	1.024	0.308	-0.001	0.002	
SO Intensity	-1.859e-08	5.99e-08	-0.310	0.757	-1.37e-07	9.99e-08	
Dep. Variable:	No. food in	nsecure mal	e adults	R-squ	ıared:	0.9	52
Model:		OLS		_	R-squared	: 0.9	41
Method:	Lea	ast Squares		F-stat	tistic:	3.424	e+12
Date:	Tue,	07 May 20	24	Prob	(F-statisti	ic): 0.0	00
Time:		12:36:06		Log-L	ikelihood:	-118	34.8
No. Observations:		811		AIC:		266	30.
Df Residuals:		666		BIC:		334	41.
		000					
Df Model:		144					
Df Model: Covariance Type:							
	coef	144	t	$\mathbf{P}> \mathbf{t} $	[0.025	0.975]	
	coef -148.1535	144 cluster	t -1.049	$\mathbf{P} > \mathbf{t} $ 0.296	[0.025 -427.422	0.975]	
Covariance Type:		144 cluster std err		- ' '	•	-	
Covariance Type: const	-148.1535	144 cluster std err 141.200	-1.049	0.296	-427.422	131.115	-
Covariance Type: const GDP per capita	-148.1535 -6.537e-05	144 cluster std err 141.200 3.05e-05	-1.049 -2.142	0.296 0.034	-427.422 -0.000	131.115 -5.01e-06	-

Dep. Variable:	No. food in	nsecure peo	ple R	-square	d:	0.946	
Model:	(OLS	\mathbf{A}	dj. R-se	quared:	0.934	
Method:	Least	Squares	\mathbf{F}	statisti	c:	2.534e+12	2
Date:	Tue, 07	May 2024	\mathbf{P}	rob (F-s	statistic):	0.00	
Time:		:36:07		og-Likel		-2232.0	
No. Observations:	;	818		IC:		4756.	
Df Residuals:		672	В	IC:		5443.	
Df Model:		145					
Covariance Type:		uster					
	coef	std err	t	P> t	[0.025	0.975]	_
const	-526.0796	481.757	-1.092	0.277	-1478.847	426.687	_
GDP per capita	-0.0002	0.000	-1.971	0.051	-0.000	6.66e-07	
Political stability	3.6747	3.773	0.974	0.332	-3.788	11.137	
SO Tradelinks	0.0015	0.002	0.912	0.364	-0.002	0.005	
SO Intensity	-1.029e-08	1.52e-07	-0.068	0.946	-3.11e-07	2.9e-07	
- T			1	• 1 ·	D :		0.000
Dep. Variable:	No. newbo		w birthw		R-squared		0.986
Model:		OLS			Adj. R-squ		0.985
Method:		Least Squa			F-statistic:		2.599e + 14
Date:	Τυ	ıe, 07 May			Prob (F-st		0.00
Time:		12:36:07			Log-Likelil	nood:	3179.2
No. Observations:		2790			AIC:		-6032.
Df Residuals:		2627			BIC:		-5065.
Df Model:		162					
C T		cluster					
Covariance Type:		Clustel					
Covariance Type:	coef	std err	t	P> t	[0.025]	0.975]	
const	coef 0.1509		t 8.617	P > t 0.000	[0.025 0.116	0.975] 0.186	-
		std err			•		-
const	0.1509	std err 0.018	8.617	0.000	0.116	0.186	-
const GDP per capita	0.1509 7.698e-07	std err 0.018 8.38e-07	8.617 0.918	0.000 0.360	0.116 -8.88e-07	0.186 2.43e-06	-
const GDP per capita Political stability	0.1509 7.698e-07 -0.0113	0.018 8.38e-07 0.011	8.617 0.918 -1.011	0.000 0.360 0.314	0.116 -8.88e-07 -0.033	0.186 2.43e-06 0.011	-
const GDP per capita Political stability SO Tradelinks	0.1509 7.698e-07 -0.0113 8.155e-08	0.018 8.38e-07 0.011 1.28e-07	8.617 0.918 -1.011 0.638	0.000 0.360 0.314 0.524	0.116 -8.88e-07 -0.033 -1.71e-07	0.186 2.43e-06 0.011 3.34e-07	-
const GDP per capita Political stability SO Tradelinks	0.1509 7.698e-07 -0.0113 8.155e-08	0.018 8.38e-07 0.011 1.28e-07 3.5e-11	8.617 0.918 -1.011 0.638 -0.559	0.000 0.360 0.314 0.524	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11	0.186 2.43e-06 0.011 3.34e-07	-
const GDP per capita Political stability SO Tradelinks SO Intensity	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of	0.018 8.38e-07 0.011 1.28e-07 3.5e-11	8.617 0.918 -1.011 0.638 -0.559	0.000 0.360 0.314 0.524 0.577	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11	0.186 2.43e-06 0.011 3.34e-07 4.96e-11	-
const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable:	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of	std err 0.018 8.38e-07 0.011 1.28e-07 3.5e-11 obese adul	8.617 0.918 -1.011 0.638 -0.559 ts R-s	0.000 0.360 0.314 0.524 0.577	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11	0.186 2.43e-06 0.011 3.34e-07 4.96e-11	-
const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model:	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of Contact Conta	0.018 8.38e-07 0.011 1.28e-07 3.5e-11	8.617 0.918 -1.011 0.638 -0.559 ts R-s Ad F-s	0.000 0.360 0.314 0.524 0.577 squared lj. R-sq	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11 : uared:	0.186 2.43e-06 0.011 3.34e-07 4.96e-11 0.971 0.968	-
const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method:	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of C Least Tue, 07	std err 0.018 8.38e-07 0.011 1.28e-07 3.5e-11 obese adul DLS Squares	8.617 0.918 -1.011 0.638 -0.559 ts R-s Ad F-s	0.000 0.360 0.314 0.524 0.577 squared ij. R-squared statistic	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11 : uared: : tatistic):	0.186 2.43e-06 0.011 3.34e-07 4.96e-11 0.971 0.968 7.680e+13 0.00	-
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const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time: No. Observations:	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of C Least Tue, 07 12::	0.018 8.38e-07 0.011 1.28e-07 3.5e-11 obese adul 0LS Squares May 2024 36:07 627	8.617 0.918 -1.011 0.638 -0.559 ts R-s Ad F-s Pro Log AI	0.000 0.360 0.314 0.524 0.577 squared ij. R-squared statistic ob (F-st	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11 : uared: : tatistic):	0.186 2.43e-06 0.011 3.34e-07 4.96e-11 0.971 0.968 7.680e+13 0.00 -4195.2 8758.	-
const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals:	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of Contact Tue, 07 12:3	std err 0.018 8.38e-07 0.011 1.28e-07 3.5e-11 obese adul 0LS Squares May 2024 36:07 627 443	8.617 0.918 -1.011 0.638 -0.559 ts R-s Ad F-s Pre Log	0.000 0.360 0.314 0.524 0.577 squared ij. R-squared statistic ob (F-st	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11 : uared: : tatistic):	0.186 2.43e-06 0.011 3.34e-07 4.96e-11 0.971 0.968 7.680e+13 0.00 -4195.2	-
const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time: No. Observations:	0.1509 7.698e-07 -0.0113 8.155e-08 -1.955e-11 Number of Contact Tue, 07 12:: 20 24	0.018 8.38e-07 0.011 1.28e-07 3.5e-11 obese adul 0LS Squares May 2024 36:07 627	8.617 0.918 -1.011 0.638 -0.559 ts R-s Ad F-s Pro Log AI	0.000 0.360 0.314 0.524 0.577 squared ij. R-squared statistic ob (F-st	0.116 -8.88e-07 -0.033 -1.71e-07 -8.87e-11 : uared: : tatistic):	0.186 2.43e-06 0.011 3.34e-07 4.96e-11 0.971 0.968 7.680e+13 0.00 -4195.2 8758.	-

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P} \! > \mathbf{t} $	[0.025]	0.975]		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	const	0.4283	0.373	1.148	0.253	-0.309	1.165		
Political stability -0.0354 0.165 -0.215 0.830 -0.360 0.289	GDP per capita								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$									
No. people undernourished No. people undernourished R-squared: 0.980	•	-3.811e-06	1.18e-06			-6.15e-06			
	SO Intensity								
Model: OLS Adj. R-squared: 0.979 Method: Least Squares F-statistic: 2.185e+14 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:07 Log-Likelihood: 55259.0 No. Observations: 2122 AIC: 1.081e+04 Df Residuals: 1978 BIC: 1.162e+04 Df Model: 143 P> t [0.025] 0.975] Covariance Type: custer t P> t [0.025] 0.975] Const 5.8482 1.193 4.900 0.000 3.485 8.211 GDP per capita 1.958e-05 3.01e-05 0.651 0.517 -4e-05 7.92e-05 Political stability -0.7728 0.482 -1.603 0.112 -1.727 0.182 SO Intensity 1.424e-09 1.88e-09 -0.759 0.449 -5.14e-09 2.29e-09 Dep. Variable: No. sever-lyster cert F-statistic: 0.874 Model:	Ü								
Method: Least Squares F-statistic: 2.185e+14 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:07 Log-Likelihood: -5259.0 No. Observations: 2122 AIC: 1.081e+04 Df Model: 143 Covariance Type: cluster const \$5.8482 1.193 4.900 0.000 3.485 8.211 GDP per capita 1.958e-05 3.01e-05 0.651 0.517 -4e-05 7.92e-05 Political stability -0.7728 0.482 -1.603 0.112 -1.727 0.182 SO Intensity -1.424e-09 1.88e-09 -0.759 0.449 -5.14e-09 2.29e-05 Dep. Variable: No. severely food insecure female adults R-squared: 0.845 Method: Least Squares F-statistic: <th c<="" th=""><th>Dep. Variable:</th><th>No. people</th><th>undernour</th><th>rished</th><th>R-squar</th><th>ed:</th><th>0.980</th><th>•</th></th>	<th>Dep. Variable:</th> <th>No. people</th> <th>undernour</th> <th>rished</th> <th>R-squar</th> <th>ed:</th> <th>0.980</th> <th>•</th>	Dep. Variable:	No. people	undernour	rished	R-squar	ed:	0.980	•
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Model:		OLS		Adj. R-	squared:	0.979		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Method:	Leas	t Squares		F-statis	tic:	2.185e + 14		
No. Observations: Df Residuals: Df Residuals: Df Residuals: Df Model: 143 AIC: 1.081e+04 Covariance Type: Towariance Typ	Date:	Tue, 0	7 May 202	4	Prob (F	-statistic):	0.00		
Df Residuals: Df Model: Covariance Type: 143 cluster BIC: 1.162e+04 Covariance Type: coef std err t P> t [0.025] 0.975] const 5.8482 5.8482 1.193 1.958e-05 4.900 3.01e-05 0.000 0.651 3.485 0.517 -4e-05 8.211 GDP per capita Political stability SO Tradelinks 4.336e-06 -1.424e-09 0.482 0.482 1.88e-09 -1.603 -0.759 0.112 0.490 -0.759 -1.727 0.182 0.182 Dep. Variable: Model: Hends: Date: No. severely food insecure female adults OLS 1.88e-09 1.88e-09 0.759 R-squared: Adj. R-squared: R-squared: P-statistic: P-statistic: 1.89e-09 3.015e+12 0.874 0.845 Method: Time: Time: No. Observations: Df Residuals: Covariance Type: Tue, 07 May 12:36:-W 12:36:-W 12:36:-W 142 12:36:-W 142 12:36:-W 142 12:36:-W 142 142 142 142 143 143 144 <br< th=""><th>Time:</th><th>1:</th><th>2:36:07</th><th></th><th>Log-Like</th><th>elihood:</th><th>-5259.0</th><th></th></br<>	Time:	1:	2:36:07		Log-Like	elihood:	-5259.0		
$ \begin{array}{ c c c c c } \hline Df \ Model: \\ \hline Covariance \ Type: & cluster \\ \hline \hline & coef & std \ err & t & P > t & [0.025] & 0.975] \\ \hline \hline const & 5.8482 & 1.193 & 4.900 & 0.000 & 3.485 & 8.211 \\ \hline GDP \ per \ capita & 1.958e-05 & 3.01e-05 & 0.651 & 0.517 & -4e-05 & 7.92e-05 \\ \hline Political \ stability & -0.7728 & 0.482 & -1.603 & 0.112 & -1.727 & 0.182 \\ \hline SO \ Tradelinks & 4.336e-06 & 6.26e-06 & 0.693 & 0.490 & -8.06e-06 & 1.67e-05 \\ \hline SO \ Intensity & -1.424e-09 & 1.88e-09 & -0.759 & 0.449 & -5.14e-09 & 2.29e-09 \\ \hline \hline Dep. \ Variable: & OLS & & R-squared: & 0.874 \\ \hline Model: & OLS & & R-squared: & 0.845 \\ \hline Method: & Least \ Squares & & F-statistic: & 3.015e+12 \\ \hline Date: & Tue, 07 \ May \ 2024 & Prob \ (F-statistic): & 0.00 \\ \hline Time: & 12:36:08 & & Log-Likelihood: & -687.75 \\ \hline No. \ Observations: & 761 & & AIC: & & 1662. \\ \hline Df \ Residuals: & 618 & & BIC: & & 2324. \\ \hline Df \ Model: & 142 & & & & & & \\ \hline Covariance \ Type: & & cluster & & & & & & & & & \\ \hline const & -63.9778 & 79.045 & -0.809 & 0.420 & -220.337 & 92.381 \\ \hline GDP \ per \ capita & -3.404e-05 & 1.91e-05 & -1.784 & 0.077 & -7.18e-05 & 3.71e-06 \\ \hline Political \ stability & 0.5035 & 0.723 & 0.696 & 0.487 & -0.926 & 1.933 \\ \hline SO \ Tradelinks & 0.0002 & 0.000 & 0.819 & 0.414 & -0.000 & 0.001 \\ \hline \end{tabular}$	No. Observations:		2122		AIC:		1.081e + 04		
Covariance Type: cluster t P> t [0.025] 0.975] const 5.8482 1.193 4.900 0.000 3.485 8.211 GDP per capita 1.958e-05 3.01e-05 0.651 0.517 -4e-05 7.92e-05 Political stability -0.7728 0.482 -1.603 0.112 -1.727 0.182 SO Tradelinks 4.336e-06 6.26e-06 0.693 0.490 -8.06e-06 1.67e-05 SO Intensity -1.424e-09 1.88e-09 -0.759 0.449 -5.14e-09 2.29e-09 Dep. Variable: No. severely food insecure female adults R-squared: 0.874 Model: OLS Adj. R-squared: 0.845 Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:08 Log-Likelihood: -687.75 No. Observations: 618 BIC: 2324. Of Residuals: 618 BIC:	Df Residuals:		1978		BIC:		1.162e+04		
$ \begin{array}{ c c c c c c } \hline const & coef & std err & t & P> t & [0.025 & 0.975] \\ \hline const & 5.8482 & 1.193 & 4.900 & 0.000 & 3.485 & 8.211 \\ \hline GDP per capita & 1.958e-05 & 3.01e-05 & 0.651 & 0.517 & -4e-05 & 7.92e-05 \\ \hline Political stability & -0.7728 & 0.482 & -1.603 & 0.112 & -1.727 & 0.182 \\ \hline SO Tradelinks & 4.336e-06 & 6.26e-06 & 0.693 & 0.490 & -8.06e-06 & 1.67e-05 \\ \hline SO Intensity & -1.424e-09 & 1.88e-09 & -0.759 & 0.449 & -5.14e-09 & 2.29e-09 \\ \hline \hline Dep. Variable: & No. severely food insecure female adults & R-squared: & 0.874 \\ \hline Model: & OLS & & R-squared: & 0.845 \\ \hline Method: & Least Squares & F-statistic: & 3.015e+12 \\ \hline Date: & Tue, 07 May 2024 & Prob (F-statistic): & 0.00 \\ \hline Time: & 12:36:08 & Log-Likelihood: & -687.75 \\ \hline No. Observations: & 761 & AIC: & 1662. \\ \hline Df Residuals: & 618 & BIC: & 2324. \\ \hline Df Model: & 142 & & & \\ \hline Covariance Type: & cluster & & P> t & [0.025 & 0.975] \\ \hline const & -63.9778 & 79.045 & -0.809 & 0.420 & -220.337 & 92.381 \\ \hline GDP per capita & -3.404e-05 & 1.91e-05 & -1.784 & 0.077 & -7.18e-05 & 3.71e-06 \\ \hline Political stability & 0.5035 & 0.723 & 0.696 & 0.487 & -0.926 & 1.933 \\ \hline SO Tradelinks & 0.0002 & 0.000 & 0.819 & 0.414 & -0.000 & 0.001 \\ \hline \end{array}$	Df Model:		143						
const 5.8482 1.193 4.900 0.000 3.485 8.211 GDP per capita 1.958e-05 3.01e-05 0.651 0.517 -4e-05 7.92e-05 Political stability -0.7728 0.482 -1.603 0.112 -1.727 0.182 SO Tradelinks 4.336e-06 6.26e-06 0.693 0.490 -8.06e-06 1.67e-05 SO Intensity -1.424e-09 1.88e-09 -0.759 0.449 -5.14e-09 2.29e-09 Dep. Variable: No. severely food insecure female adults R-squared: 0.874 Model: OLS Adj. R-squared: 0.845 Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:08 Log-Likelihood: -687.75 No. Observations: 761 AIC: 1662. Df Model: 142 BIC: 2324. Covariance Type: cluster P> t [0.025 0.975]	Covariance Type:	(eluster						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	•	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		5.8482							
SO Tradelinks 4.336e-06 6.26e-06 0.693 0.490 -8.06e-06 1.67e-05 SO Intensity -1.424e-09 1.88e-09 -0.759 0.449 -5.14e-09 2.29e-09 Dep. Variable: No. severely food insecure female adults R-squared: 0.874 Model: OLS Adj. R-squared: 0.845 Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:08 Log-Likelihood: -687.75 No. Observations: 761 AIC: 1662. Df Residuals: 618 BIC: 2324. Df Model: 142 P> t [0.025 0.975] const -63.9778 79.045 -0.809 0.420 -220.337 92.381 GDP per capita -3.404e-05 1.91e-05 -1.784 0.077 -7.18e-05 3.71e-06 Political stability 0.5035 0.723 0.696 0.487 -0.926 1.933 SO Tradelinks 0.0002 0.000 0.819 0.414									
SO Intensity -1.424e-09 1.88e-09 -0.759 0.449 -5.14e-09 2.29e-09 Dep. Variable: No. severely food insecure female adults R-squared: 0.874 Model: OLS Adj. R-squared: 0.845 Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:08 Log-Likelihood: -687.75 No. Observations: 761 AIC: 1662. Df Model: 142 Covariance Type: cluster P> t [0.025 0.975] const -63.9778 79.045 -0.809 0.420 -220.337 92.381 GDP per capita -3.404e-05 1.91e-05 -1.784 0.007 -7.18e-05 3.71e-06<	•				0.112				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		4.336e-06			0.490	-8.06e-06			
Model: OLS Adj. R-squared: 0.845 Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:35 Log-Likelihood: -687.75 No. Observations: 761 AIC: 1662. Df Model: 142 BIC: 2324. Covariance Type: cluster P> t [0.025 0.975] Colspan="4">O.975 Const -63.9778 79.045 -0.809 0.420 -220.337 92.381 92.381 GDP per capita -3.404e-05 1.91e-05 -1.784 0.077 -7.18e-05 3.71e-06 Political stability 0.5035 0.723 0.696 0.487 -0.926 1.933 0.001 Colspan="4">Col	SO Intensity	-1.424e-09	1.88e-09	-0.759	0.449	-5.14e-09	2.29e-09		
Model: OLS Adj. R-squared: 0.845 Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:08 Log-Likelihood: -687.75 No. Observations: 761 AIC: 1662. Df Residuals: 142 BIC: 2324. Df Model: 142 Cluster Political Stability 79.045 Poly Poly [0.025 0.975] Covariance Type: Coef std err Poly [0.025 0.975] Const -63.9778 79.045 -0.809 0.420 -220.337 92.381 GDP per capita -3.404e-05 1.91e-05 -1.784 0.007 -7.18e-05 3.71e-06 Political stability 0.5035	Dep. Variable:	No. severel	y food inse	ecure fen	nale adults	s R-squa	red:	0.874	
Method: Least Squares F-statistic: 3.015e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:08 Log-Likelihood: -687.75 No. Observations: 761 AIC: 1662. Df Model: 142 Spin="4">						-		0.845	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Method:		Least Sq	uares				3.015e + 12	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Date:		Tue, 07 M	ay 2024		Prob (F-statistic):	0.00	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Time:		12:36:	:08		Log-Lil	kelihood:	-687.75	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	No. Observations:		761			AIC:		1662.	
	Df Residuals:		618	;		BIC:		2324.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Df Model:		142	}					
const -63.9778 79.045 -0.809 0.420 -220.337 92.381 GDP per capita -3.404e-05 1.91e-05 -1.784 0.077 -7.18e-05 3.71e-06 Political stability 0.5035 0.723 0.696 0.487 -0.926 1.933 SO Tradelinks 0.0002 0.000 0.819 0.414 -0.000 0.001	Covariance Type:		clust	er					
GDP per capita -3.404e-05 1.91e-05 -1.784 0.077 -7.18e-05 3.71e-06 Political stability 0.5035 0.723 0.696 0.487 -0.926 1.933 SO Tradelinks 0.0002 0.000 0.819 0.414 -0.000 0.001		coef	std err	t	P> $ t $	[0.025]	0.975]		
Political stability 0.5035 0.723 0.696 0.487 -0.926 1.933 SO Tradelinks 0.0002 0.000 0.819 0.414 -0.000 0.001	const	-63.9778	79.045	-0.809	0.420	-220.337	92.381		
SO Tradelinks 0.0002 0.000 0.819 0.414 -0.000 0.001	GDP per capita	-3.404e-05	1.91 e-05	-1.784	0.077	-7.18e-05	3.71e-06		
		0.5035	0.723	0.696	0.487	-0.926	1.933		
SO Intensity -1.907e-08 3.07e-08 -0.621 0.536 -7.98e-08 4.17e-08	SO Tradelinks	0.0002	0.000	0.819	0.414	-0.000	0.001		
v	SO Intensity	-1.907e-08	3.07e-08	-0.621	0.536	-7.98e-08	4.17e-08		

Dep. Variable:	No. severel	y food inse	cure mal	e adults	R-squar	ed:	0.937
Model:		OLS			Adj. R-	squared:	0.923
Method:		Least Squ	iares		F-statis		6.337e + 12
Date:		Гue, 07 Ма			Prob (F	-statistic)	
Time:		12:36:0			Log-Lik	-333.58	
No. Observations:		771	, ,		AIC:		951.2
Df Residuals:		629			BIC:		1611.
Df Model:		141			DIC.		1011.
Covariance Type:		cluste	r				
Covariance Type:				75 1.1	[0.00*	0.0==1	
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	-37.2516	40.958	-0.910	0.365	-118.277	43.773	
GDP per capita	-2.571e-05	1.3e-05	-1.978	0.050	-5.14e-05	3.01e-09	
Political stability	0.2231	0.318	0.702	0.484	-0.405	0.852	
SO Tradelinks	0.0001	0.000	0.854	0.395	-0.000	0.000	
SO Intensity	-4.145e-09	1.48e-08	-0.281	0.779	-3.34e-08	2.51e-08	
v							
Dep. Variable:	No. severel	v food inse	ecure peo	ple R -	squared:		0.924
Model:	1.0. 50.0101	OLS	ocaro poo	-	dj. R-squa	red:	0.906
Method:	T	east Squar	es		statistic:		841e+11
Date:		e, 07 May 2			ob (F-stat		0.00
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		12.50.00			_	ou.	1094.1
No Observations		774		A 7	rc.		2077
No. Observations:		774 630			IC:		3077. 3747
Df Residuals:		630			IC: IC:		3077. 3747.
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Df Residuals:		630 143 cluster		Bl	IC:		
Df Residuals: Df Model:	coef	630 143	t			0.975]	
Df Residuals: Df Model:	coef -164.7976	630 143 cluster	t -0.881	Bl	IC:	0.975] 205.145	
Df Residuals: Df Model: Covariance Type:		630 143 cluster std err		P> t	[C:		
Df Residuals: Df Model: Covariance Type: const	-164.7976	630 143 cluster std err 187.032	-0.881	$\mathbf{P} > \mathbf{t} $ 0.380	[0.025 -534.740	205.145	
Df Residuals: Df Model: Covariance Type: const GDP per capita	-164.7976 -8.431e-05	630 143 cluster std err 187.032 4.37e-05	-0.881 -1.928	$P > \mathbf{t} $ 0.380 0.056	[0.025 -534.740 -0.000	205.145 2.16e-06	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability	-164.7976 -8.431e-05 1.0249	630 143 cluster std err 187.032 4.37e-05 1.629	-0.881 -1.928 0.629	P> t 0.380 0.056 0.530	[0.025 -534.740 -0.000 -2.197	205.145 2.16e-06 4.247	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks	-164.7976 -8.431e-05 1.0249 0.0006	630 143 cluster std err 187.032 4.37e-05 1.629 0.001	-0.881 -1.928 0.629 0.821	P> t 0.380 0.056 0.530 0.413	[0.025 -534.740 -0.000 -2.197 -0.001	205.145 2.16e-06 4.247 0.002	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks	-164.7976 -8.431e-05 1.0249 0.0006	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665	[0.025 -534.740 -0.000 -2.197 -0.001	205.145 2.16e-06 4.247 0.002	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665	[0.025 -534.740 -0.000 -2.197 -0.001 -1.65e-07	205.145 2.16e-06 4.247 0.002 1.06e-07	3747.
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665 mia R Ar F-	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa-statistic:	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993 001e+15
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08 e women at OLS least Squar e, 07 May 2	-0.881 -1.928 0.629 0.821 -0.433	P t	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa-statistic: rob (F-stat	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993 001e+15 0.00
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08 e women at OLS east Squar e, 07 May 2 12:36:08	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665 mia R A F- Pr Lo	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa- statistic: rob (F-statog-Likeliho	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993 001e+15 0.00 -4574.6
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time: No. Observations:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08 e women at OLS least Squar e, 07 May 2 12:36:08 3080	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665 mia R A F- Pr Lo A	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa-statistic: rob (F-statog-Likeliho	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993 001e+15 0.00 -4574.6 9519.
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08 e women at OLS least Squar e, 07 May 2 12:36:08 3080 2895	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665 mia R A F- Pr Lo A	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa- statistic: rob (F-statog-Likeliho	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993 001e+15 0.00 -4574.6
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Model: Method: Date: Time: No. Observations:	-164.7976 -8.431e-05 1.0249 0.0006 -2.971e-08	630 143 cluster std err 187.032 4.37e-05 1.629 0.001 6.86e-08 e women at OLS least Squar e, 07 May 2 12:36:08 3080	-0.881 -1.928 0.629 0.821 -0.433	P> t 0.380 0.056 0.530 0.413 0.665 mia R A F- Pr Lo A	[0.025] -534.740 -0.000 -2.197 -0.001 -1.65e-07 -squared: dj. R-squa-statistic: rob (F-statog-Likeliho	205.145 2.16e-06 4.247 0.002 1.06e-07	0.994 0.993 001e+15 0.00 -4574.6 9519.

	\mathbf{coef}	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	_
const	2.3767	0.317	7.493	0.000	1.750	3.003	
GDP per capita	-1.832e-05	1.24 e-05	-1.478	0.141	-4.28e-05	6.15e-06	j
Political stability	-0.0068	0.128	-0.053	0.958	-0.260	0.246	
SO Tradelinks	-5.152e-07	1.66e-06	-0.310	0.757	-3.8e-06	2.77e-06	;
SO Intensity	1.285 e-10	4.81e-10	0.267	0.790	-8.22e-10	1.08e-09)
Dep. Variable:	Per capita		ction var	riability	R-square		0.708
Model:		OLS			Adj. R-s	_	0.689
Method:	-	Least Squ			F-statist		7.392e + 12
Date:	.]	Tue, 07 May			Prob (F-		
Time:		12:36:0	9		Log-Like	lihood:	-12198.
No. Observations:		3163			AIC:		2.477e + 04
Df Residuals:		2974			BIC:		2.592e + 04
Df Model:		188					
Covariance Type:		cluster	•				
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	12.2766	2.684	4.575	0.000	6.978	17.575	
GDP per capita	-6.514e-05	6.98 e - 05	-0.933	0.352	-0.000	7.27e-05	Ó
Political stability	0.7446	1.155	0.645	0.520	-1.535	3.024	
SO Tradelinks	-1.63e-06	1.03 e-05	-0.158	0.875	-2.2e-05	1.88e-05	ó
SO Intensity	-8.353e-12	3.46e-09	-0.002	0.998	-6.85e-09	6.83e-09)
Dep. Variable:	Per capita	food supply	u veriebi	lity D	squared:		0.359
Model:	тег сарпа	OLS	y variabi		dj. R-squa	rod.	0.339 0.320
Method:	т	east Squar	OC		aj. 10-squa statistic:		8.523e+12
Date:		e, 07 May 2			ob (F-stat		0.00
Time:	100	2, 07 May 2 12:36:09	2024		ob (F-stat g-Likeliho		-14429.
No. Observations:		3187			ig-Likeiiilo [C:		2.922e+04
Df Residuals:		3004			iC:		3.033e+04
Df Model:		182		D	ic.		3.033CT04
Covariance Type:		cluster					
Covariance Type:				35 1.1	[0.00¥	0.0==1	
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	29.0790	9.668	3.008	0.003	9.983	48.175	
GDP per capita	5.06e-05	0.000	0.393	0.695	-0.000	0.000	
Political stability	-5.1267	3.668	-1.398	0.164	-12.372	2.118	
SO Tradelinks	9.829 e-05	4.31e-05	2.283	0.024	1.33e-05	0.000	
SO Intensity	-3.229e-08	1.43e-08	-2.265	0.025	-6.04e-08	-4.14e-0	9

Dep. Variable:	Per. arable		rigation	_	ıared:		.985
Model:		OLS		-	R-squared		.985
Method:		ast Squares		F-sta			03e + 13
Date:		07 May 20	24		(F-statistic	0.00	
Time:		12:36:09		$\operatorname{Log-I}$	966.5		
No. Observations:		2929		AIC:	289.		
Df Residuals:		2751		BIC:		7	354.
Df Model:		177					
Covariance Type:		cluster					
	\mathbf{coef}	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	5.0053	0.191	26.250	0.000	4.629	5.382	
GDP per capita	7.74e-07	7.4e-06	0.105	0.917	-1.38e-05	1.54e-05	5
Political stability	0.1643	0.090	1.829	0.069	-0.013	0.342	
SO Tradelinks	1.291e-06	1.01e-06	1.277	0.203	-7.06e-07	3.29e-06	3
SO Intensity	-3.414e-10	2.63e-10	-1.298	0.196	-8.61e-10	1.78e-10)
Dep. Variable:	Per. childre	en under 5	aff. by w	asting	R-squared	d:	0.881
Model:		OLS			Adj. R-sc	quared:	0.842
Method:		Least Squa	ares		F-statistic	- 3 :	3.162e + 12
Date:	T	ue, 07 May			Prob (F-s	tatistic)	: 0.00
Time:		12:36:09			Log-Likeli		-1119.8
No. Observations:		622			AIC:		2554.
Df Residuals:		465			BIC:		3249.
Df Model:		156					
Covariance Type:		cluster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	7.2583	0.799	9.086	0.000	5.678	8.838	_
GDP per capita	3.712e-05	3.97e-05	0.936	0.351	-4.13e-05	0.000	
Political stability	-0.0224	0.342	-0.066	0.948	-0.699	0.654	
SO Tradelinks	-2.434e-06	4.53 e-06	-0.538	0.592	-1.14e-05	6.52e-06	;
SO Intensity	1.11e-09	1.44e-09	0.773	0.441	-1.73e-09	3.95e-09)
Dep. Variable:	Per. overw	eight childr	en under	5 R-s	squared:		0.876
Model:		OLS			lj. R-squar	ed:	0.869
Method:	${ m L}$	east Square	es	\mathbf{F} -s	statistic:	6	6.309e + 13
Date:		e, 07 May 2		\mathbf{Pr}	ob (F-stati	stic):	0.00
Time:		12:36:10			$\mathbf{g} extbf{-}\mathbf{Likelihoo}$,	-5386.3
No. Observations:		2860		ΑI	_		.109e+04
Df Residuals:		2699		\mathbf{BI}	C:		.205e+04
Df Model:		160					
Df Model: Covariance Type:		160 cluster					

	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	4.2241	0.884	4.778	0.000	2.476	5.973	
GDP per capita	7.467e-05	2.92 e-05	2.561	0.012	1.7e-05	0.000	
Political stability	-0.0406	0.380	-0.107	0.915	-0.792	0.711	
SO Tradelinks	1.506e-06	2.59 e-06	0.581	0.562	-3.62e-06	6.63 e-06	
SO Intensity	-1.057e-10	7.26e-10	-0.146	0.884	-1.54e-09	1.33e-09	
Dep. Variable:	Per. stunte	ed children	under 5	R-squ	ared:	0.961	 [
Model:		OLS		Adj. 1	R-squared:	0.959)
Method:	Lea	ast Squares		F-stat	istic:	$5.362e\dashv$	-13
Date:	Tue,	07 May 20	24	Prob	(F-statistic	c): 0.00	
Time:		12:36:10		$\operatorname{Log-L}$	ikelihood:	-7024	.4
No. Observations:		2839		AIC:		1.437e -	-04
Df Residuals:		2679		BIC:		1.532e-	-04
Df Model:		159					
Covariance Type:		cluster					
	coef	std err	t	P> $ t $	[0.025	0.975]	
const	39.6549	2.472	16.043	0.000	34.766	44.543	
GDP per capita	0.0002	5.76 e-05	3.556	0.001	9.1e-05	0.000	
Political stability	-1.5763	1.005	-1.569	0.119	-3.563	0.410	
SO Tradelinks	-3.687e-06	6.18e-06	-0.596	0.552	-1.59e-05	8.54 e-06	
SO Intensity	8.558e-10	1.67e-09	0.511	0.610	-2.45e-09	4.16e-09	
Dep. Variable:	Per pop us	ing atl bas	ic drinkir	o water	R-square	ed:	0.970
Model:	r or pop do	OLS	ie driiiiii	S Water	Adj. R-s		0.968
Method:		Least Squ	iares		F-statist	-	7.542e + 1
Date:	r	Tue, 07 Ma				-statistic):	0.00
Time:		12:36:1			Log-Like	,	-8321.1
No. Observations:		3280			AIC:		1.702e+0
Df Residuals:		3090			BIC:		1.818e + 0
Df Model:		189					
Covariance Type:		cluste	r				
· -	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025	0.975]	
const	48.6405	1.701	28.602	0.000	45.283	51.998	
GDP per capita	-0.0002	3.31e-05	-4.920	0.000	-0.000	-9.75e-05	
Political stability	0.1319	0.709	0.186	0.853	-1.269	1.532	
SO Tradelinks	2.017e-05	7.29e-06	2.768	0.006	5.79e-06	3.46e-05	
SO Interested	E 404a 00	20.00	2.754	0.000	0.100.00	1 560 00	

-2.754

0.007

-9.43e-09

-1.56e-09

2e-09

-5.494e-09

SO Intensity

Dep. Variable:	Per pop us	ing atl basi	ic sanitati	ion R-	squared:		0.983
Model:		OLS		$\mathbf{A}_{\mathbf{c}}$	dj. R-squa	red:	0.982
Method:	Ι	Least Squar	es		statistic:		.977e + 11
Date:	Tu	e, 07 May 2	2024	Pı	rob (F-stat	istic):	0.00
Time:		12:36:11			g-Likeliho		-9035.5
No. Observations:		3276		\mathbf{A}	IC:	1.	.845e + 04
Df Residuals:		3086		\mathbf{B}	IC:	1.	.961e + 04
Df Model:		189					
Covariance Type:		cluster					
	coef	std err	t	P> $ t $	[0.025]	0.975]	
const	37.9528	2.005	18.933	0.000	33.995	41.911	_
GDP per capita	-0.0002	3.8e-05	-5.445	0.000	-0.000	-0.000	
Political stability	1.6960	0.875	1.938	0.054	-0.032	3.424	
SO Tradelinks	2.07e-05	8.75e-06	2.367	0.019	3.43e-06	3.8e-05	
SO Intensity	-5.421e-09	2.41e-09	-2.246	0.026	-1.02e-08	-6.56e-10	
	0 10 00	0		5.5 - 0		2.200 10	
Dep. Variable:	Per pop us	ing safely r	nanaged '	water	R-squared:		0.991
Model:	r - r	OLS			Adj. R-squ		0.990
Method:		Least Squa	ares		F-statistic:		6.219e + 12
Date:		ue, 07 May			Prob (F-st		0.00
Time:	_	12:36:12			Log-Likelil		-5074.5
No. Observations:		2028	_		AIC:	10041	1.040e+04
Df Residuals:		1901			BIC:		1.112e+04
Df Model:		126			D 10.		1.1120 01
Covariance Type:		cluster					
	coef	std err	t	$P> \mathbf{t} $	[0.025	0.975]	
const	18.4755	1.734	10.652	0.000	15.036	21.915	
GDP per capita	-0.0001	2.83e-05	-3.845	0.000	-0.000	-5.27e-05	
Political stability	0.0285	0.726	0.039	0.969	-1.410	1.467	
SO Tradelinks	5.63e-06	8.18e-06	0.688	0.493	-1.06e-05	2.18e-05	
SO Intensity	-1.458e-09	2.22e-09	-0.657	0.513	-5.86e-09	2.94e-09	
v							
Dep. Variable:	Per pop us	ing safely r	managed s	sanitatio	n R-squa	red:	0.977
Model:		OL:	_			-squared	0.976
Method:		Least Sc	uares		F-stati	_	2.896e + 1
Date:		Tue, 07 M				F-statisti	
Time:		12:36			,	kelihood:	-6231.5
No. Observations:		214			AIC:		1.273e + 0
Df Residuals:		201			BIC:		1.348e + 0
Df Model:							210 200 0
Df Model: Covariance Type:		131 clust	L				

	as of	atd ann	_	D> 4	[0.025	0.0751	
	coef	std err	t	P> t	[0.025]	$\begin{array}{c} 0.975] \\\end{array}$	
const	51.2174	1.003	51.057	0.000	49.229	53.206	
GDP per capita	8.002e-07	4.6e-05	0.017	0.986	-9.03e-05	9.19e-05	
Political stability	0.0359	1.097	0.033	0.974	-2.138	2.209	
SO Tradelinks	-2.577e-06	1.33e-05	-0.194	0.847	-2.9e-05	2.38e-05	
SO Intensity	3.641e-10	3.63e-09	0.100	0.920	-6.82e-09	7.55e-09	
Dep. Variable:	Anemia an	nong rep ag	ge women	R-sq	uared:	0.99	90
Model:		OLS		$\mathbf{Adj.}$	R-squared	d: 0.98	89
Method:	Le	ast Squares	S	F-sta	tistic:	6.237e	e+12
Date:	Tue,	07 May 20)24	Prob	(F-statist	ic): 0.0	0
Time:		12:36:12			Likelihood	,	1.4
No. Observations:		3081		AIC:		1.105e	
Df Residuals:		2896		BIC:		1.217e	
Df Model:		184					
Covariance Type:		cluster					
V 1	coef	std err	t	P> t	[0.025	0.975]	
const	34.4610	0.470	73.329	0.000	33.533	35.389	
	8.178e-05		4.442	0.000		0.000	
GDP per capita		1.84e-05		0.000	4.54e-05 -1.046		
Political stability	-0.6602	0.195	-3.381			-0.275	
SO Tradelinks	-4.599e-06	2.43e-06	-1.896	0.060	-9.39e-06	1.9e-07	
SO Intensity	1.433e-09	7.22e-10	1.985	0.049	7.65e-12	2.86e-09	
Dep. Variable:	Exclusive b	oreastfeedir	ng among	infants	R-square	ed:	0.866
Model:		OLS			Adj. R-s	squared:	0.805
Method:		Least Squ	iares		F-statist	ic:	2.551e + 1
Date:		Гue, 07 Ma	y 2024		Prob (F-	-statistic):	0.00
Time:		12:36:1			Log-Like		-1479.9
No. Observations:		436			AIC:		3232.
Df Residuals:		300			BIC:		3786.
Df Model:		135					
Covariance Type:		cluste	r				
	coef	std err	t	P> t	[0.025]	0.975]	
const	39.6885	7.257	5.469	0.000	25.308	54.069	
GDP per capita	-0.0009	0.001	-1.217	0.226	-0.002	0.001	
Political stability	-0.4303	2.727	-0.158	0.875	-5.835	4.974	
SO Tradelinks	-2.615e-06	2.84 e-05	-0.092	0.927	-5.88e-05	5.36e-05	
SO Intensity	3.282e-09	8.97e-09	0.366	0.715	-1.45e-08	2.11e-08	

Dep. Variable:	Low birth	_	R-squar		0.99		
Model:	OLS		Adj. R-				
Method:	Least Sq		F-statist		9.473		
Date:	Tue, 07 Ma		Prob (F				
Time:	12:36:		Log-Like	elihood:	-171		
No. Observations:	2790		AIC:		375		
Df Residuals:	2627		BIC:		472	4.	
Df Model:	162						
Covariance Type:	cluste	er					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.97	75]
const	10.4520	0.093	112.295	0.000	10.268	10.6	36
GDP per capita	1.376e-05	4.83e-06	2.851	0.005	4.22e-06	2.33€	÷05
Political stability	-0.1635	0.088	-1.852	0.066	-0.338	0.0	11
SO Tradelinks	-1.33e-07	1.18e-06	-0.113	0.910	-2.46e-06	6 2.2e-	-06
SO Intensity	-1.377e-11	3.24e-10	-0.043	0.966	-6.54e-10	6.27€	-10
Dep. Variable:	Food insec	urity fema	le adult p	$op2$ \mathbf{R}	-squared:		0.981
Model:		OLS	-		dj. R-squ	ared:	0.977
Method:]	Least Squa	ires		statistic:		3.516e + 12
Date:		ie, 07 May			rob (F-sta	tistic):	0.00
Time:		12:36:13			og-Likelih		-2102.1
No. Observations:		811			IC:		4494.
Df Residuals:		666		В	IC:		5175.
Df Model:		144					
Covariance Type:		cluster					
	coef	std err	t	P> t	[0.025]	0.975	
const	-241.9600	300.332	-0.806	0.422	-835.964	352.04	·
GDP per capita	-0.0004	0.000	-3.275	0.001	-0.001	-0.000	
Political stability	1.0934	2.159	0.507	0.613	-3.176	5.363	
SO Tradelinks	0.0004	0.001	0.405	0.686	-0.002	0.002	
SO Intensity	1.279e-07	9.53e-08	1.343	0.182	-6.05e-08	3.16e-0	7
, and the second							
Dep. Variable:	Food insec	urity male	adult por	n2 B-s	quared:		0.984
Model:	1000 mbcc	OLS	addin bol		quareu. j. R-squar	ed.	0.980
Method:	T	east Squar	·es	-	tatistic:	Ju.	5.410e+12
Date:		e, 07 May			$_{ m ob}$ (F-stati	istic).	0.00
Time:	1 uc	12:36:13	2027		g-Likelihoo	,	-2008.8
No. Observations:		811		AIC		м.	4308.
Df Residuals:		666		BIC			4989.
Pi icondudis.		000		אנע	å		TOOO.
Df Model:		144					
Df Model: Covariance Type:		144 cluster					

	coef	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]
const	-273.8364	275.286	-0.995	0.322	-818.304	270.631
GDP per capita	-0.0003	9.88e-05	-3.261	0.001	-0.001	-0.000
Political stability	0.8130	1.898	0.428	0.669	-2.940	4.566
SO Tradelinks	0.0004	0.001	0.447	0.656	-0.001	0.002
SO Intensity	1.468e-07	8.47e-08	1.734	0.085	-2.07e-08	3.14e-07
2 2 222 222 22	1.1000 0.	0.1,0 00	11.01	0.000	2.0,000	3.110 0.
Dep. Variable:	Food insec	urity adult	pop2	R-squar	ed:	0.983
Model:		OLS		Adj. R-	squared:	0.979
Method:	Lea	st Squares		F-statis	tic:	4.179e + 13
Date:	Tue, (7 May 202	4	Prob (F	-statistic):	0.00
Time:	1	2:36:14		Log-Lik	elihood:	-2051.8
No. Observations:		818		AIC:		4396.
Df Residuals:		672		BIC:		5083.
Df Model:		145				
Covariance Type:		cluster				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]
const	-255.8258	272.995	-0.937	0.350	-795.725	284.073
GDP per capita	-0.0003	0.000	-3.366	0.001	-0.001	-0.000
Political stability	0.9799	1.968	0.498	0.619	-2.912	4.872
SO Tradelinks	0.0004	0.001	0.437	0.663	-0.001	0.002
SO Intensity	1.384e-07	8.82e-08	1.568	0.119	-3.61e-08	3.13e-07
Dep. Variable:	Obesity in	adult pop	ılation	R-squa	red:	0.995
Model:	0.00010, 111	OLS	21001011	_	-squared:	0.994
Method:	Lea	st Squares		F-statis		4.421e+13
Date:		07 May 202	24		F-statistic)	
Time:		12:36:14			elihood:	-2666.7
No. Observations:		2627		AIC:		5701.
Df Residuals:		2443		BIC:		6782.
Df Model:		183				
Covariance Type:		cluster				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]
const	3.0377	0.253	12.025	0.000	2.539	3.536
GDP per capita	2.075e-05	9.91e-06	2.094	0.038	1.18e-06	4.03e-05
					0.405	0.015
Political stability	-0.2058	0.112	-1.838	0.068	-0.427	0.015
Political stability SO Tradelinks	-0.2058 -8.389e-07	0.112 1.45e-06	-1.838 -0.579	$0.068 \\ 0.563$	-0.427 -3.7e-06	0.015 2.02e-06
-		-				

Dep. Variable:	Food insec	curity fema		op(per)	R-squar		0.980
Model:		OLS			•	squared:	0.976
Method:		Least Sq			F-statis	tic:	1.615e + 13
Date:		Tue, 07 Ma	ay 2024		Prob (F	'-statistic):	0.00
Time:		12:36:	14		$\mathbf{Log} ext{-}\mathbf{Lik}$	elihood:	-1575.8
No. Observations:		811			AIC:		3442.
Df Residuals:		666			BIC:		4123.
Df Model:		144					
Covariance Type:		cluste	er				
-	coef	std err	t	P> t	[0.025	0.975]	
const	-78.1173	169.885	-0.460	0.646	-414.121	257.886	
GDP per capita	-0.0002	4.87e-05	-3.143	0.040	-0.000	-5.68e-05	
Political stability	-0.4155	1.231	-0.337	0.736	-2.851	2.020	
SO Tradelinks	6.213e-05	0.001	0.337 0.117	0.730 0.907	-0.001	0.001	
SO Intensity	6.025e-08	4.84e-08	1.245	0.307 0.215	-3.55e-08	1.56e-07	
50 Intensity	0.0256-08	4.046-00	1.240	0.215	-3.336-00	1.50e-07	
Dep. Variable:	Food insec	curity male	adult no	n(per)	R-square	d.	0.985
Model:	100d fised	OLS	addit po	p(pcr)	Adj. R-se		0.982
Method:		Least Squ	In roc		F-statisti	-	1.748e + 13
Date:	п	Tue, 07 Maj			Prob (F-s		0.00
Time:		12:36:1			Log-Likel		-1417.1
No. Observations:		811	. 4		AIC:	illood.	3124.
Df Residuals:		666			BIC:		3805.
Df Model:		144			DIC.		3000.
Covariance Type:		cluste	r				
Covariance Type:	coef	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025	0.975]	
					•		
const	-126.2362	141.300	-0.893	0.373	-405.703	153.231	
GDP per capita	-0.0001	3.55e-05	-3.085	0.002	-0.000	-3.93e-05	
Political stability	-0.4278	0.975	-0.439	0.661	-2.355	1.500	
SO Tradelinks	0.0002	0.000	0.449	0.654	-0.001	0.001	
SO Intensity	5.796e-08	3.2e-08	1.813	0.072	-5.27e-09	1.21e-07	
Don Variables	Food incom	curity adult	t non(non)	D ~	anoned.	0.0	983
Dep. Variable: Model:	rood msec	OLS	· pop(per)		quared: . R-square		980 980
Method:	т.	east Square	OCI.	-	. n-square atistic:		
							le+13
Date: Time:	rue	, 07 May 2	024		b (F-statis		00
No. Observations:		12:36:15 818		AIC	-Likelihoo		87.5 67.
Df Residuals:		672		BIC			67. 54.
Dr Residuals: Df Model:		072 145		DIC) .	39	J4.
Covariance Type:		cluster					

	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]
\mathbf{const}	-94.7160	150.026	-0.631	0.529	-391.421	201.989
GDP per capita	-0.0001	4e-05	-3.103	0.002	-0.000	-4.5e-05
Political stability	-0.5501	1.063	-0.517	0.606	-2.652	1.552
SO Tradelinks	0.0001	0.000	0.228	0.820	-0.001	0.001
SO Intensity	5.882e-08	3.78e-08	1.556	0.122	-1.59e-08	1.34e-07
Dep. Variable:	Undernour	ishment	R-squa	red:	0.8	65
Model:	OLS	\mathbf{S}	Adj. R	-squared	l: 0.8	57
Method:	Least So	uares	F-statis		1.025e	e+14
Date:	Tue, 07 M	ay 2024	Prob (F-statist	ic): 0.0	00
Time:	12:36		Log-Lil	kelihood	-822	29.3
No. Observations:	301	1	AIC:		1.681e	e+04
Df Residuals:	283	7	BIC:		1.785e	e+04
Df Model:	173	}				
Covariance Type:	clust	er				
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]
const	21.3614	1.516	14.086	0.000	18.365	24.358
GDP per capita	5.753 e-05	4.88e-05	1.178	0.241	-3.89e-05	0.000
Political stability	-1.9216	0.621	-3.095	0.002	-3.148	-0.695
SO Tradelinks	-1.962e-05	1.26e-05	-1.552	0.123	-4.46e-05	5.36e-06
SO Intensity	5.667e-09	3.65e-09	1.554	0.122	-1.54e-09	1.29e-08
Dep. Variable:	Rail lines		R-squar		0.99	
Model:	OLS		•	squared		
Method:	Least Sq		F-statis		7.063e	+14
Date:	Tue, 07 Ma	•	,	-statisti	,	
Time:	12:36:		_	elihood:	-52.2	
No. Observations:	1332		AIC:		346	
Df Residuals:	1211		BIC:		975	.1
Df Model:	120					
Covariance Type:	cluste					
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]
const	1.9747	0.107	18.489	0.000	1.763	2.187
GDP per capita	1.205 e-05	9.71e-06	1.240	0.218	-7.23e-06	3.13 e-05
Political stability	0.0507	0.071	0.714	0.477	-0.090	0.192
SO Tradelinks	5.251 e-07	3.17e-07	1.658	0.101	-1.04e-07	1.15e-06
SO Intensity	-1.855e-10	1.04e-10	-1.778	0.079	-3.93e-10	2.16e-11

Model: OLS Adj. R-squared: 0.976 Method: Least Squares F-statistic: 1.901e+13 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:16 Log-Likelihood: -6124.4 No. Observations: 2822 AIC: 1.261e+04 Df Residuals: 2640 BIC: 1.369e+04 Df Model: 181 Covariance Type: cluster coef std err t P> t [0.025 0.975] const 70.1462 0.867 80.942 0.000 68.435 71.858 GDP per capita 4.834e-06 1.84e-05 0.262 0.793 -3.15e-05 4.12e-05 Political stability -0.3889 0.367 -1.060 0.291 -1.114 0.336 SO Intensity 1.558e-09 1.51e-09 1.032 0.304 -1.42e-09 4.54e-09 Dep. Variable: Food imports in merchandise exports R-squared: 0.387 Model: Least Squares F-statistic: 4.584e+13 Date: Tue, 07 May 2024 </th <th>Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.74 SO Intensity 1.55 Dep. Variable: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:</th> <th>OI Least S Tue, 07 M 12:3 28 26 18</th> <th>LS quares May 2024 5:16 22 40</th> <th>A F- P: Lo A</th> <th>.dj. R-squa -statistic: rob (F-sta og-Likeliho IC:</th> <th>tistic):</th> <th>0.976 $1.901e+13$ 0.00 -6124.4 $1.261e+04$</th>	Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.74 SO Intensity 1.55 Dep. Variable: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	OI Least S Tue, 07 M 12:3 28 26 18	LS quares May 2024 5:16 22 40	A F- P: Lo A	.dj. R-squa -statistic: rob (F-sta og-Likeliho IC:	tistic):	0.976 $1.901e+13$ 0.00 -6124.4 $1.261e+04$
Method: Least Squares F-statistic: 1.901e+13 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:16 Log-Likelihood: -6124.4 No. Observations: 2822 AIC: 1.261e+04 Df Residuals: 2640 BIC: 1.369e+04 Df Model: 181 181 Covariance Type: cluster t P> t [0.025] 0.975] const 70.1462 0.867 80.942 0.000 68.435 71.858 GDP per capita 4.834e-06 1.84e-05 0.262 0.793 -3.15e-05 4.12e-05 Political stability -0.3889 0.367 -1.060 0.291 -1.114 0.336 SO Tradelinks -6.763e-06 5.15e-06 -1.314 0.191 -1.69e-05 3.4e-06 SO Intensity 1.558e-09 1.51e-09 1.032 0.304 -1.2e-09 4.54e-09 Dep. Variable: Food imports in merchandise exports Adj. R-squared: 0.348 </th <th>Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.76 SO Intensity 1.55 Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:</th> <th>Least S Tue, 07 M 12:3 28 26 18 clus</th> <th>quares flay 2024 6:16 22 40</th> <th>F- Pi Lo A</th> <th>-statistic: rob (F-sta og-Likeliho IC:</th> <th>tistic):</th> <th>1.901e+13 0.00 -6124.4 1.261e+04</th>	Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.76 SO Intensity 1.55 Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	Least S Tue, 07 M 12:3 28 26 18 clus	quares flay 2024 6:16 22 40	F- Pi Lo A	-statistic: rob (F-sta og-Likeliho IC:	tistic):	1.901e+13 0.00 -6124.4 1.261e+04
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.76 SO Intensity 1.55 Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	Tue, 07 M 12:3 28 26 18 clus	May 2024 5:16 22 40	Pi Lo A	rob (F-sta og-Likeliho IC:		0.00 -6124.4 $1.261e+04$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Time: No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.76 SO Intensity 1.55 Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	12:3 28 26 18 clus	3:16 22 40 :1	Lo A	og-Likeliho .IC:		-6124.4 1.261e+04
No. Observations: 2822 AIC: 1.261e+04 Df Residuals: 2640 BIC: 1.369e+04 Df Model: 181 Covariance Type: cluster coef std err t P> t [0.025 0.975] const 70.1462 0.867 80.942 0.000 68.435 71.858 GDP per capita 4.834e-06 1.84e-05 0.262 0.793 -3.15e-05 4.12e-05 Political stability -0.3889 0.367 -1.060 0.291 -1.114 0.336 SO Tradelinks -6.763e-06 5.15e-06 -1.314 0.191 -1.69e-05 3.4e-06 SO Intensity 1.558e-09 1.51e-09 1.032 0.304 -1.42e-09 4.54e-09 Dep. Variable: Food imports in merchandise exports R-squared: 0.387 Model: OLS Adj. R-squared: 0.348 Method: Least Squares F-statistic: 4.584e+13 Date: Tue, 07 May 2024 Prob (F-statistic): </th <th>No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.70 SO Intensity 1.55 Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:</th> <th>28 26 18 clus</th> <th>22 40 1</th> <th>\mathbf{A}</th> <th>IC:</th> <th>ood:</th> <th>1.261e + 04</th>	No. Observations: Df Residuals: Df Model: Covariance Type: const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.70 SO Intensity 1.55 Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	28 26 18 clus	22 40 1	\mathbf{A}	IC:	ood:	1.261e + 04
Df Residuals: Of Model: Covariance Type: 2640 cluster BIC: cluster 1.369e+04 Covariance Type: cluster t P> t [0.025] 0.975] const 70.1462 0.867 80.942 0.000 68.435 71.858 GDP per capita 4.834e-06 1.84e-05 0.262 0.793 -3.15e-05 4.12e-05 Political stability -0.3889 0.367 -1.060 0.291 -1.114 0.336 SO Tradelinks -6.763e-06 5.15e-06 -1.314 0.191 -1.69e-05 3.4e-06 SO Intensity 1.558e-09 1.51e-09 1.032 0.304 -1.42e-09 4.54e-09 Model: OLS Adj. R-squared: 0.387 Model: Cust F-statistic: 4.584e+13 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:36:16 Log-Likelihood: -19826. No. Observations: 3160 AIC: 4.003e+04 Of Model: 188 188 <th>Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:</th> <th>26- 18 clus</th> <th>40 51</th> <th></th> <th></th> <th></th> <th></th>	Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	26- 18 clus	40 51				
Df Model: 181 Covariance Type: cluster t P> t [0.025] 0.975] const 70.1462 0.867 80.942 0.000 68.435 71.858 GDP per capita 4.834e-06 1.84e-05 0.262 0.793 -3.15e-05 4.12e-05 Political stability -0.3889 0.367 -1.060 0.291 -1.114 0.336 SO Tradelinks -6.763e-06 5.15e-06 -1.314 0.191 -1.69e-05 3.4e-06 SO Intensity 1.558e-09 1.51e-09 1.032 0.304 -1.42e-09 4.54e-09 Dep. Variable: Food imports in merchandise exports R-squared: 0.387 Model: OLS Adj. R-squared: 0.348 Method: Least Squares F-statistic: 0.00 Time: 12:36:16 Log-Likelihood: -19826. No. Observations: 3160 AIC: 4.003e+04 Df Model: 2971 BIC: 4.117e+04 <th>Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:</th> <th>18 clus</th> <th>1</th> <th>В</th> <th>IC:</th> <th></th> <th>1.3600 ± 0.04</th>	Df Model: Covariance Type: const GDP per capita Political stability SO Tradelinks SO Intensity Dep. Variable: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	18 clus	1	В	IC:		1.3600 ± 0.04
	Covariance Type: const	clus					1.5096+04
$ \begin{array}{ c c c c c c c c } \hline cosf & std & err & t & P > t & [0.025 & 0.975] \\ \hline const & 70.1462 & 0.867 & 80.942 & 0.000 & 68.435 & 71.858 \\ \hline GDP & per capita & 4.834e-06 & 1.84e-05 & 0.262 & 0.793 & -3.15e-05 & 4.12e-05 \\ \hline Political stability & -0.3889 & 0.367 & -1.060 & 0.291 & -1.114 & 0.336 \\ \hline SO & Tradelinks & -6.763e-06 & 5.15e-06 & -1.314 & 0.191 & -1.69e-05 & 3.4e-06 \\ \hline SO & Intensity & 1.558e-09 & 1.51e-09 & 1.032 & 0.304 & -1.42e-09 & 4.54e-09 \\ \hline \hline Dep. & Variable: & Food imports in merchandise exports & R-squared: & 0.387 \\ \hline Model: & OLS & & Adj. R-squared: & 0.348 \\ \hline Method: & & Least Squares & F-statistic: & 4.584e+13 \\ \hline Date: & Tue, 07 & May & 2024 & Prob & (F-statistic): & 0.00 \\ \hline Time: & & 12:36:16 & Log-Likelihood: & -19826. \\ \hline No. & Observations: & 3160 & AIC: & 4.003e+04 \\ \hline Df & Residuals: & 2971 & BIC: & 4.117e+04 \\ \hline Df & Model: & 188 \\ \hline Covariance & Type: & cluster \\ \hline & & coef & std & err & t & P > t & [0.025 & 0.975] \\ \hline const & 276.0140 & 17.961 & 15.367 & 0.000 & 240.553 & 311.475 \\ \hline \end{array}$	const 70. GDP per capita 4.83 Political stability -0. SO Tradelinks -6.76 SO Intensity 1.55 Dep. Variable: Foo Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:		ter				
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