Dep. Variable:	Average di		gy requiren		R-squared:		0.978
Model:		OLS			Adj. R-squ	ared:	0.977
Method:		Least Squa	ares		F-statistic:		3.441e + 08
Date:	T	ue, 07 May	2024	I	Prob (F-sta	atistic):	0.00
Time:		12:30:04	4	I	Log-Likelih	ood:	-15513.
No. Observations:		3469		A	AIC:		3.141e + 04
Df Residuals:		3279		I	BIC:		3.257e + 04
Df Model:		189					
Covariance Type:		cluster					
	coef	std err	t	$P> \mathbf{t} $	[0.025	0.975]	
const	1986.5572	6.933	286.550	0.000	1972.869	2000.245	<u> </u>
GDP per capita	-0.0003	0.000	-1.135	0.258	-0.001	0.000	,
Political stability	4.9668	2.894	1.716	0.088	-0.747	10.680	
FO Tradelinks	-0.0026	0.001	-1.784	0.076	-0.005	0.000	
FO Intensity	-2.771e-07	6e-07	-0.462	0.645	-1.46e-06	9.07e-07	7
FO Intensity FO Interaction	-3.448e-11	5.66e-11	-0.402	0.543	-1.46e-10	7.73e-11	
ro mieraction	-5.4400-11	5.000-11	-0.003	0.545	-1.406-10	1.196-11	L
Dep. Variable:	Average di	etary energ	gy supply a	adequacy	R-squa	red:	0.891
Model:	OLS					-squared:	0.885
Method:	Least Squares				F-statis		1.727e + 10
Date:	Tue, 07 May 2024					F-statisti	
Time:		12:30				kelihood:	-9111.3
No. Observations:		305			AIC:	1.857e + 04	
Df Residuals:		287			BIC:		1.963e + 04
Df Model:		175			2101		1.0000 01
Covariance Type:		clust					
	coef	std err	t	$\mathbf{P}> \mathbf{t} $	[0.025	0.975]	
const	101.0899	1.925	52.524	0.000	97.287	104.892	_
GDP per capita	8.206e-05	6.79e-05	1.208	0.229	-5.22e-05	0.000	
Political stability	1.7996	0.818	2.200	0.029	0.184	3.416	
FO Tradelinks	0.0006	0.000	1.280	0.203	-0.000	0.002	
FO Intensity	-3.211e-08	1.35e-07	-0.237	0.813	-2.99e-07	2.35e-07	
FO Interaction	-7.85e-12	1.24e-11	-0.636	0.526	-3.23e-11	1.66e-11	
1 O Interaction	1.000 12	1.210 11	0.000	0.020	0.200 11	1.000 11	
Dep. Variable:	Average fa	t supply	R-squar	e d:	0.97	75	
Model:	OLS		Adj. R-		: 0.97	73	
Method:	Least Sc		F-statist		1.608e		
Date:	Tue, 07 M	-	Prob (F				
Time:	12:30		Log-Like		,		
No. Observations:	282		AIC:		1.806e		
Df Residuals:	263		BIC:		1.915e		
Df Model:	182		•				
Covariance Type:	clust						
J PO.	01400	- '					

	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]		
const	37.9848	1.906	19.927	0.000	34.220	41.749		
GDP per capita	0.0003	9.4e-05	2.694	0.008	6.76e-05			
Political stability	1.9284	0.801	2.406	0.017	0.346	3.511		
FO Tradelinks	-6.295 e-05	0.001	-0.100	0.920	-0.001	0.001		
FO Intensity	2.736e-07	1.93e-07	1.419	0.158	-1.07e-07	7 6.54e-07		
FO Interaction	-4.025e-11	2.01e-11	-2.007	0.046	-7.99e-11	1 -6.46e-13		
Dep. Variable:	Average pr	otein suppl	ly R-s	quared:		0.949		
Model:		LS		. R-squ	ared:	0.946		
Method:	Least	Squares	F-st	tatistic:		3.735e + 10		
Date:		May 2024	Pro	b (F-sta	itistic):	0.00		
Time:	12:3	30:05	Log	-Likelih	ood:	-8340.1		
No. Observations:	28	842	AIC	C:		1.705e + 04		
Df Residuals:	20	656	BIC	C:		1.816e + 04		
Df Model:	1	.85						
Covariance Type:	clu	cluster						
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]		
\mathbf{const}	55.8125	2.278	24.503	0.000	51.315	60.310		
GDP per capita	9.648 e-05	6.1 e- 05	1.581	0.116	-2.4e-05	0.000		
Political stability	1.1311	0.960	1.178	0.241	-0.765	3.027		
FO Tradelinks	0.0001	0.000	0.236	0.814	-0.001	0.001		
FO Intensity	1.905e-07	1.31e-07	1.455	0.148	-6.8e-08	4.49e-07		
FO Interaction	-3.524e-11	1.46e-11	-2.418	0.017	-6.4e-11	-6.46e-12		
-								
Dep. Variable:	Average su	pply of pro	tein of ar	nimal orig	gin R-s	quared:	0.973	
Model:		OI			\mathbf{Ad}	j. R-squared:	0.972	
Method:		Least S	quares			tatistic:	8.212e + 10	
Date:		Tue, 07 N				ob (F-statistic):	0.00	
Time:		12:30				g-Likelihood:	-7397.1	
No. Observations:		284			AIC		1.517e + 04	
Df Residuals:		265			BIG	:	1.627e + 04	
Df Model:		18						
Covariance Type:		clus	ter					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]		
const	12.7637	1.196	10.675	0.000	10.403	15.125		
GDP per capita	0.0001	3.92 e-05	2.649	0.009	2.65e-05			
Political stability	0.9279	0.499	1.859	0.065	-0.057	1.913		
FO Tradelinks	1.778e-05	0.000	0.050	0.960	-0.001	0.001		
FO Intensity	2.962e-07	1.02e-07	2.911	0.004	9.53e-08			
FO Interaction	-4.046e-11	1.13e-11	-3.586	0.000	-6.27e-11	1 -1.82e-11		

Dep. Variable:	Cereal imp		ency rati		quared:	0.79	
Model:		OLS			. R-squar	ed: 0.77	9
Method:	$L\epsilon$	east Square	es	$\mathbf{F}\text{-}\mathbf{st}$	atistic:	3.015e	+10
Date:	Tue	, 07 May 2	024	Pro	$\mathbf b$ (F-statis	stic): 0.00)
Time:		12:30:06		\mathbf{Log}	-Likelihoo	d: -1312	2.
No. Observations:		2709		AIC	: :	2.661e	+04
Df Residuals:		2527		BIC	: :	2.768e	+04
Df Model:		181					
Covariance Type:		cluster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025	0.975]	
const	30.3794	10.551	2.879	0.005	9.542	51.217	
GDP per capita	-0.0007	0.000	-1.654	0.100	-0.001	0.000	
Political stability	1.7412	4.482	0.389	0.698	-7.109	10.592	
FO Tradelinks	-0.0031	0.001	-2.252	0.026	-0.006	-0.000	
FO Intensity	1.036e-06	4.32e-07	2.401	0.017	1.84e-07	1.89e-06	
FO Interaction	-4.118e-11	3.5e-11	-1.175	0.242	-1.1e-10	2.8e-11	
		0.00		v			
Dep. Variable:	CV of calo	ric cons dis	t R-se	quared:		0.935	
Model:	OLS Adj. R-squ				ared:	0.931	
Method:	Least Squares F-statistic:			_		1.264e+10	
Date:	Tue, 07 May 2024 Prob (F-st					0.00	
Time:	12:30:06 Log-Likeli					10200.	
No. Observations:		169	AIC			2.002e+04	
Df Residuals:		279	BIC			1.885e + 04	
Df Model:		89	DIC	•		1.0000 01	
Covariance Type:		ster					
	coef	std err	t	$\mathbf{P}> \mathbf{t} $	[0.025	0.975]	
const	0.2726	0.006	43.425	0.000	0.260	0.285	
GDP per capita	-6.761e-08	7.79e-08	-0.867	0.387	-2.21e-07	8.63e-08	
Political stability	-0.0031	0.003	-1.187	0.237	-0.008	0.002	
FO Tradelinks	-1.45e-06	6.95e-07	-2.085	0.039	-2.82e-06	-7.7e-08	
FO Intensity	-3.061e-10	2.56e-10	-1.195	0.234	-8.12e-10	2e-10	
FO Interaction	2.403e-14	2.24e-14	1.072	0.285	-2.02e-14	6.83e-14	
	2.1000 11		1.0.2	0.200	2.020 11	0.000 11	
Dep. Variable:	Gross dom	estic produ	ct per ca	pita. PPI	P R-squ	ared:	0.979
Model:		OL:		· ···, ·		R-squared:	0.977
Method:		Least Sc			F-stat	-	1.522e + 10
Date:		Tue, 07 M				(F-statistic):	0.00
Time:		12:30				ikelihood:	-32190.
No. Observations:		342			AIC:		6.476e + 04
Df Residuals:		323			BIC:		6.591e + 04
Df Model:		187			210.		0.0010 0
Covariance Type:		clust					

	coef	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]		
const	3500.8311	806.870	4.339	0.000	1907.566	5094.096		
GDP per capita	0.5582	0.143	3.914	0.000	0.277	0.840		
Political stability	823.3067	338.391	2.433	0.016	155.111	1491.502		
FO Tradelinks	-0.2928	0.318	-0.921	0.358	-0.921	0.335		
FO Intensity	2.235 e-05	7.91e-05	0.283	0.778	-0.000	0.000		
FO Interaction	-7.351e-09	6.58e-09	-1.117	0.265	-2.03e-08	5.64e-09		
Dep. Variable:	Caloric loss	ses retail di	st level	R-squa	red:	0.789		
Model:		OLS			-squared:	0.777		
Method:	Lea	st Squares		F-statistic: 6.188e+0				
Date:		07 May 202	24	Prob (F-statistic): 0.00				
Time:		12:30:07		`	kelihood:	-1563.9		
No. Observations:		3488		AIC:	3510.			
Df Residuals:		3297		BIC:		4686.		
Df Model:		190		210.		10001		
Covariance Type:		cluster						
	coef	std err	t	$\mathbf{P}> \mathbf{t} $	[0.025	0.975]		
const	3.4678	0.173	20.062	0.000	3.127	3.809		
GDP per capita	8.729e-06	3.91e-06	20.002 2.230	0.027	1e-06	1.65e-05		
Political stability	0.1082	0.072	1.493	0.027 0.137	-0.035	0.251		
FO Tradelinks	5.405e-05	2.87e-05	1.433	0.157	-0.055 -2.59e-06	0.000		
FO Intensity	1.062e-08	1.21e-08	0.881	0.380	-1.32e-08	3.44e-08		
FO Interaction	-9.843e-14	1.08e-12	-0.091	0.927	-2.23e-12	2.03e-12		
	0.010011	1.000 12	0.001	0.021	2.200 12	2.090 12		
Dep. Variable:	Minimum o	dietary ener	rgy req	R-squa	red:	0.978		
Model:		OLS		Adj. R	-squared:	0.977		
Method:	Lea	st Squares		F-statis	stic:	2.189e + 08		
Date:	Tue, (07 May 202	24	Prob (1	F-statistic)	0.00		
Time:	1	12:30:07		Log-Lik	ælihood:	-14094.		
No. Observations:		3469		AIC:		2.857e + 04		
Df Residuals:		3279		BIC:		2.974e + 04		
Df Model:		189						
Covariance Type:		cluster						
	coef	std err	t	P> $ t $	[0.025]	0.975]		
const	1565.5862	4.492	348.540	0.000	1556.717	1574.455		
GDP per capita	-0.0003	0.000	-1.376	0.171	-0.001	0.000		
Political stability	2.9009	1.868	1.553	0.122	-0.786	6.588		
FO Tradelinks	-0.0014	0.001	-1.341	0.182	-0.003	0.001		
FO Intensity	-1.397e-07	3.94 e-07	-0.355	0.723	-9.17e-07	6.38e-07		
FO Interaction	-3.305e-11	3.71e-11	-0.890	0.375	-1.06e-10	4.03e-11		

Dep. Variable:	No. childre			by wasting	$\operatorname{ng} - \mathbf{R} \cdot \mathbf{sq} \mathbf{v}$	ıared:	0.982			
Model:		OL			$\mathbf{Adj.}$	$\mathbf{R} ext{-}\mathbf{squared}$	l: 0.976			
Method:		Least Se	quares		F-stat	tistic:	9.918e + 0			
Date:		Tue, 07 M	Iay 2024		\mathbf{Prob}	(F-statisti	ic): 0.00			
Time:		12:30	0:07		$\operatorname{Log-I}$	ikelihood:	-93.740			
No. Observations:		623	2		AIC:		503.5			
Df Residuals:		46	4		BIC:		1204.			
Df Model:		15'	7							
Covariance Type:		clus	ter							
	coef	std err	t	$P> \mathbf{t} $	[0.025]	0.975]				
const	0.3272	0.076	4.290	0.000	0.176	0.478				
GDP per capita	4.551e-06	6.81e-06	0.668	0.505	-8.92e-06	1.8e-05				
Political stability	-0.0331	0.041	-0.798	0.426	-0.115	0.049				
FO Tradelinks	3.017e-05	4.04 e-05	0.748	0.456	-4.97e-05	0.000				
FO Intensity	-2.909e-08	2.94e-08	-0.989	0.325	-8.73e-08	2.91e-08				
FO Interaction	2.892e-12	2.86e-12	1.011	0.314	-2.77e-12	8.55e-12				
Dep. Variable:	No. overwe	No. overweight children under 5 years R-squared:								
Model:		OLS		<i>J</i>	Adj. R-s	$0.955 \\ 0.952$				
Method:		Least Squ	iares	F-statist		2.019e + 10				
Date:	Tue, 07 May 2024					-statistic):				
Time:		12:30:08				lihood:	3013.8			
No. Observations:		2860			AIC:		-5704.			
Df Residuals:		2698			BIC:		-4738.			
Df Model:		161								
Covariance Type:		cluste	r							
	coef	std err	t	$P> \mathbf{t} $	[0.025]	0.975]				
const	0.2861	0.058	4.964	0.000	0.172	0.400				
GDP per capita	-3.116e-07	1.34e-06	-0.233	0.816	-2.96e-06	2.34e-06				
Political stability	0.0130	0.025	0.514	0.608	-0.037	0.063				
FO Tradelinks	-9.663e-06	1.11e-05	-0.868	0.387	-3.17e-05	1.23 e-05				
FO Intensity	1.061e-08	7.68e-09	1.381	0.170	-4.58e-09	2.58e-08				
FO Interaction	-8.756e-13	6.53e-13	-1.342	0.182	-2.17e-12	4.15e-13				
Dep. Variable:	No. stunte	d children	under 5 v	_{rears} I	R-squared:		0.975			
Model:	1.0. Stante	OLS	ander o y		Adj. R-squ	ared:	0.973			
Method:	1	Least Squa	res		F-statistic:		1.279e+11			
Date:		ie, 07 May			Prob (F-sta		0.00			
Time:	10	12:30:08			Log-Likelih		-3318.4			
No. Observations:		2839			AIC:		6959.			
Df Residuals:		2678			BIC:		7917.			
Df Model:		160		_	-					
Covariance Type:		cluster								

	\mathbf{coef}	std err	t	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]		
const	1.9816	0.171	11.581	0.000	1.643	2.320		
GDP per capita	1.97e-05	1.82e-05	1.085	0.280	-1.62e-05	5.56e-05		
Political stability	-0.1714	0.102	-1.681	0.095	-0.373	0.030		
FO Tradelinks	6.08e-05	7.07e-05	0.860	0.391	-7.9e-05	0.000		
FO Intensity	-1.388e-07	1.09e-07	-1.271	0.206	-3.55e-07	7.72e-08		
FO Interaction	1.15e-11	9.08e-12	1.266	0.208	-6.47e-12	2.95e-11		
Dep. Variable:	No. food in	nsecure fem	ale adult	s R-so	quared:	0.941		
Model:		OLS		\mathbf{Adj}	. R-square	ed: 0.928		
Method:	$L\epsilon$	east Square	s	F-st	atistic:	1.251e +		
Date:	Tue	, 07 May 20	024	Pro	b (F-statis	tic): 0.00		
Time:		12:30:09		\mathbf{Log}	-Likelihoo	d: -1358.		
No. Observations:		811		AIC	: :	3005.		
Df Residuals:		667		BIC	: :	3682.		
Df Model:		143						
Covariance Type:		cluster						
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]		
const	8.9220	3.405	2.620	0.010	2.187	15.657		
GDP per capita	-7.927e-05	4.02 e-05	-1.971	0.051	-0.000	2.55e-07		
Political stability	1.2764	1.361	0.938	0.350	-1.415	3.968		
FO Tradelinks	-0.0004	0.001	-0.656	0.513	-0.001	0.001		
FO Intensity	1.343e-07	1.31e-07	1.025	0.307	-1.25e-07	3.93e-07		
FO Interaction	-1.054e-11	9.62e-12	-1.095	0.276	-2.96e-11	8.5e-12		
Dep. Variable:	No. food in	nsecure ma	le adults	$\mathbf{R} ext{-}\mathbf{squ}$	ıared:	0.952		
Model:		OLS		$\mathbf{Adj}.$	R-squared	: 0.942		
Method:	Lea	ast Squares	;	F-statistic: 1.260e+10				
Date:	Tue,	$07~\mathrm{May}~20$	24	Prob	(F-statisti	c): 0.00		
Time:		12:30:09		$\operatorname{Log-I}$	ikelihood:	-1184.1		
No. Observations:		811		AIC:		2656.		
Df Residuals:		667		BIC:		3333.		
Df Model:		143						
Covariance Type:		cluster						
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]		
const	7.6775	2.665	2.881	0.005	2.406	12.949		
GDP per capita	-6.631e-05	3e-05	-2.209	0.029	-0.000	-6.95e-06		
Political stability	1.0943	1.040	1.052	0.295	-0.963	3.151		
FO Tradelinks	-0.0003	0.000	-0.592	0.555	-0.001	0.001		
FO Intensity	3.942e-08	8.23e-08	0.479	0.633	-1.23e-07	2.02e-07		
FO Interaction	-4.469e-12	6.06e-12	-0.738	0.462	-1.65e-11	7.52e-12		

Dep. Variable:	No. food in	nsecure peo	ple R	-squared	l:	0.946	
Model:		OLS		dj. R-sq	uared:	0.934	
Method:	Least	Squares	\mathbf{F} -	statistic	: :	3.773e + 10	1
Date:	Tue, 07	May 2024	\mathbf{P}_{1}	rob (F-s	tatistic):	0.00	
Time:		:30:09	Log-Likelihood:			-2231.2	
No. Observations:		818	AIC:			4752.	
Df Residuals:		673	\mathbf{B}	IC:		5435.	
Df Model:		144					
Covariance Type:		uster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025	0.975]	_
const	28.2260	9.395	3.004	0.003	9.645	46.807	_
GDP per capita	-0.0002	0.000	-2.047	0.043	-0.000	-7.04e-06	
Political stability	3.5396	3.729	0.949	0.344	-3.834	10.913	
FO Tradelinks	-0.0011	0.002	-0.710	0.479	-0.004	0.002	
FO Intensity	2.022e-07	3.13e-07	0.646	0.519	-4.16e-07	8.21e-07	
FO Interaction	-1.747e-11	2.19e-11	-0.798	0.426	-6.07e-11	2.58e-11	
Dep. Variable:	No. newbo	rns with lo	w birthw	eight 1	R-squared:	:	0.987
Model:		OLS		-	Adj. R-squ		0.986
Method:	Least Squares				F-statistic:		2.072e + 11
Date:		Tue, 07 May 2024			Prob (F-st		0.00
Time:		12:30:09			Log-Likelil		3279.2
				_			00
No. Observations:		2790			AIC:		-6230.
No. Observations: Df Residuals:		$2790 \\ 2626$			AIC: BIC:		-6230. -5257.
Df Residuals:		2626			AIC: BIC:		-6230. -5257.
Df Residuals: Df Model:							
Df Residuals:	coef	2626 163 cluster	t.]	BIC:	0.975]	
Df Residuals: Df Model: Covariance Type:	coef	2626 163 cluster std err	t	P> t	BIC: [0.025	0.975]	
Df Residuals: Df Model: Covariance Type: const	0.1777	2626 163 cluster std err 0.012	14.873	$\mathbf{P} > \mathbf{t} $ 0.000	[0.025] 0.154	0.201	
Df Residuals: Df Model: Covariance Type: const GDP per capita	0.1777 1.389e-06	2626 163 cluster std err 0.012 1.36e-06	14.873 1.022	$P > \mathbf{t} $ 0.000 0.309	[0.025 0.154 -1.3e-06	0.201 4.08e-06	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability	0.1777 1.389e-06 -0.0065	2626 163 cluster std err 0.012 1.36e-06 0.007	14.873 1.022 -0.897	P> t 0.000 0.309 0.371	[0.025 0.154 -1.3e-06 -0.021	0.201 4.08e-06 0.008	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks	0.1777 1.389e-06 -0.0065 5.402e-06	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06	14.873 1.022 -0.897 0.827	$\begin{array}{c c} \mathbf{P} > \mathbf{t} \\ 0.000 \\ 0.309 \\ 0.371 \\ 0.410 \end{array}$	[0.025 0.154 -1.3e-06 -0.021 -7.51e-06	0.201 4.08e-06 0.008 1.83e-05	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08	14.873 1.022 -0.897 0.827 -1.085	$\begin{array}{c c} \mathbf{P} > \mathbf{t} \\ 0.000 \\ 0.309 \\ 0.371 \\ 0.410 \\ 0.280 \end{array}$	[0.025 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08	0.201 4.08e-06 0.008 1.83e-05 1.11e-08	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks	0.1777 1.389e-06 -0.0065 5.402e-06	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06	14.873 1.022 -0.897 0.827	$\begin{array}{c c} \mathbf{P} > \mathbf{t} \\ 0.000 \\ 0.309 \\ 0.371 \\ 0.410 \end{array}$	[0.025 0.154 -1.3e-06 -0.021 -7.51e-06	0.201 4.08e-06 0.008 1.83e-05	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12	14.873 1.022 -0.897 0.827 -1.085 1.077	P> t 0.000 0.309 0.371 0.410 0.280 0.283	0.025 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12	14.873 1.022 -0.897 0.827 -1.085 1.077	P> t 0.000 0.309 0.371 0.410 0.280 0.283	0.025 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared:	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12 Number of	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12 obese adul DLS Squares	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared: j. R-squatatistic:	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982 1.148e+11	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12 Number of C Least Tue, 07	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12 obese adul DLS Squares May 2024	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s Ad F-s	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared: j. R-squatatistic: ob (F-st	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12 nared: atistic):	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982 1.148e+11 0.00	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12 Number of C Least Tue, 07 12:	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12 obese adul 0LS Squares May 2024 30:10	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s Ad F-s Pro	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared: j. R-squ statistic: ob (F-st	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12 nared: atistic):	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982 1.148e+11 0.00 -3438.4	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12 Number of C Least Tue, 07 12:	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12 obese adul OLS Squares May 2024 30:10 627	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s Ad F-s Pro	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared: j. R-squ statistic: ob (F-st g-Likelih	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12 nared: atistic):	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982 1.148e+11 0.00 -3438.4 7247.	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12 Number of C Least Tue, 07 12: 2 2	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12 obese adul OLS Squares May 2024 30:10 627 442	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s Ad F-s Pro	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared: j. R-squ statistic: ob (F-st g-Likelih	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12 nared: atistic):	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982 1.148e+11 0.00 -3438.4	
Df Residuals: Df Model: Covariance Type: const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations:	0.1777 1.389e-06 -0.0065 5.402e-06 -1.353e-08 1.199e-12 Number of Least Tue, 07 12: 2 2 1	2626 163 cluster std err 0.012 1.36e-06 0.007 6.53e-06 1.25e-08 1.11e-12 obese adul OLS Squares May 2024 30:10 627	14.873 1.022 -0.897 0.827 -1.085 1.077 ts R-s Ad F-s Pro	P> t 0.000 0.309 0.371 0.410 0.280 0.283 squared: j. R-squ statistic: ob (F-st g-Likelih	[0.025] 0.154 -1.3e-06 -0.021 -7.51e-06 -3.82e-08 -1e-12 nared: atistic):	0.201 4.08e-06 0.008 1.83e-05 1.11e-08 3.4e-12 0.983 0.982 1.148e+11 0.00 -3438.4 7247.	

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Political stability -0.0719 0.098 -0.734 0.464 -0.265 0.122 FO Tradelinks -0.0004 0.000 -3.293 0.001 -0.001 -0.000 FO Intensity 3.233e-07 1.07e-07 3.019 0.003 1.12e-07 5.35e-07 FO Interaction -1.048e-11 1.55e-11 -0.676 0.500 -4.11e-11 2.01e-11 Dep. Variable: No. people undernourished R-squared: 0.982 Model: OLS Adj. R-squared: 0.981 Method: Least Squares F-statistic: 2.473e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:30:10 Log-Likelihood: -5152.2 No. Observations: 2122 AIC: 1.059e+04 Df Residuals: 1977 BIC: 1.142e+04 Df Model: 144 Covariance Type: cost P> t [0.025 0.975] const 5.9769 0.947 6.315 0.000 4.103
FO Tradelinks -0.0004 0.000 -3.293 0.001 -0.001 -0.000 FO Intensity 3.233e-07 1.07e-07 3.019 0.003 1.12e-07 5.35e-07 FO Interaction -1.048e-11 1.55e-11 -0.676 0.500 -4.11e-11 2.01e-11 Dep. Variable: No. people undernourished R-squared: 0.982 Model: OLS Adj. R-squared: 0.981 Method: Least Squares F-statistic: 2.473e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:30:10 Log-Likelihood: -5152.2 No. Observations: 2122 AIC: 1.059e+04 Df Residuals: 1977 BIC: 1.142e+04 Df Model: 144 Covariance Type: cluster const 5.9769 0.947 6.315 0.000 4.103 7.851 GDP per capita 4.759e-05 4.63e-05 1.028 0.306 -4.4e-05 0.000 Political stab
FO Interaction -1.048e-11 1.55e-11 -0.676 0.500 -4.11e-11 2.01e-11 Dep. Variable: No. people undernourished R-squared: 0.982 Model: OLS Adj. R-squared: 0.981 Method: Least Squares F-statistic: 2.473e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:30:10 Log-Likelihood: -5152.2 No. Observations: 2122 AIC: 1.059e+04 Df Residuals: 1977 BIC: 1.142e+04 Df Model: 144 Covariance Type: cluster cost std err t P> t [0.025 0.975] const 5.9769 0.947 6.315 0.000 4.103 7.851 GDP per capita 4.759e-05 4.63e-05 1.028 0.306 -4.4e-05 0.000 Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 <
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Model: OLS Adj. R-squared: 0.981 Method: Least Squares F-statistic: $2.473e+12$ Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: $12:30:10$ Log-Likelhood: -5152.2 No. Observations: 2122 AIC: $1.059e+04$ Df Residuals: 1977 BIC: $1.42e+04$ Df Model: 144 Covariance Type: cluster const coef std err t $P> t $ $[0.025]$ 0.975 const 5.9769 0.947 6.315 0.000 4.103 7.851 GDP per capita $4.759e-05$ $4.63e-05$ 1.028 0.306 $-4.4e-05$ 0.000 Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity $-4.341e-07$ $2.34e-07$ -1.858
Model: OLS Adj. R-squared: 0.981 Method: Least Squares F-statistic: $2.473e+12$ Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: $12:30:10$ Log-Likelhood: -5152.2 No. Observations: 2122 AIC: $1.059e+04$ Df Residuals: 1977 BIC: $1.42e+04$ Df Model: 144 Covariance Type: cluster const coef std err t $P> t $ $[0.025]$ 0.975 const 5.9769 0.947 6.315 0.000 4.103 7.851 GDP per capita $4.759e-05$ $4.63e-05$ 1.028 0.306 $-4.4e-05$ 0.000 Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity $-4.341e-07$ $2.34e-07$ -1.858
Method: Least Squares F-statistic: 2.473e+12 Date: Tue, 07 May 2024 Prob (F-statistic): 0.00 Time: 12:30:10 Log-Likelihood: -5152.2 No. Observations: 2122 AIC: 1.059e+04 Df Residuals: 1977 BIC: 1.142e+04 Df Model: 144 Covariance Type: cluster const Fo jet least state of l
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Df Model: 144 Covariance Type: cluster P> t [0.025] 0.975] const 5.9769 0.947 6.315 0.000 4.103 7.851 GDP per capita 4.759e-05 4.63e-05 1.028 0.306 -4.4e-05 0.000 Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity -4.341e-07 2.34e-07 -1.858 0.066 -8.97e-07 2.86e-08
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const 5.9769 0.947 6.315 0.000 4.103 7.851 GDP per capita 4.759e-05 4.63e-05 1.028 0.306 -4.4e-05 0.000 Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity -4.341e-07 2.34e-07 -1.858 0.066 -8.97e-07 2.86e-08
GDP per capita 4.759e-05 4.63e-05 1.028 0.306 -4.4e-05 0.000 Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity -4.341e-07 2.34e-07 -1.858 0.066 -8.97e-07 2.86e-08
Political stability -0.7730 0.397 -1.949 0.054 -1.558 0.012 FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity -4.341e-07 2.34e-07 -1.858 0.066 -8.97e-07 2.86e-08
FO Tradelinks 0.0007 0.001 1.414 0.160 -0.000 0.002 FO Intensity -4.341e-07 2.34e-07 -1.858 0.066 -8.97e-07 2.86e-08
FO Intensity -4.341e-07 2.34e-07 -1.858 0.066 -8.97e-07 2.86e-08
FO Interaction -1.36e-11 3.48e-11 -0.391 0.697 -8.25e-11 5.53e-11
Dep. Variable: No. severely food insecure female adults R-squared: 0.875
Model: OLS Adj. R-squared: 0.846
Method: Least Squares F-statistic: 1.418e+11
Date: Tue, 07 May 2024 Prob (F-statistic): 0.00
Time: 12:30:10 Log-Likelihood: -684.91
No. Observations: 761 AIC: 1654.
Df Residuals: 619 BIC: 2312.
Df Model: 141
Covariance Type: cluster
${ m coef} \hspace{0.5cm} { m std} \hspace{0.1cm} { m err} \hspace{0.5cm} { m t} \hspace{0.5cm} { m P}{ m >} { m t} \hspace{0.5cm} [0.025 \hspace{0.5cm} 0.975]$
const 3.0396 1.712 1.775 0.078 -0.348 6.427
GDP per capita -3.56e-05 1.91e-05 -1.862 0.065 -7.34e-05 2.22e-06
Political stability 0.4629 0.705 0.657 0.512 -0.931 1.857
FO Tradelinks -0.0001 0.000 -0.403 0.687 -0.001 0.000
FO Intensity 8.259e-08 7.77e-08 1.064 0.289 -7.1e-08 2.36e-07
FO Interaction -5.656e-12 5.14e-12 -1.100 0.273 -1.58e-11 4.51e-12

Dep. Variable:	No. severel	y food inse	cure mal	e adults	R-squar	ed:	0.938
Model:		OLS			Adj. R-	squared:	0.924
Method:		Least Squ	iares		F-statist	ic:	2.529e + 10
Date:	r -	Гue, 07 Ma	y 2024		Prob (F	-statistic)	: 0.00
Time:		12:30:1	1		Log-Like	elihood:	-331.44
No. Observations:		771			AIC:		944.9
Df Residuals:		630			BIC:		1600.
Df Model:		140					
Covariance Type:		cluste	r				
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	_
const	1.8850	0.818	2.305	0.023	0.267	3.503	
GDP per capita	-2.657e-05	1.3e-05	-2.037	0.044	-5.24e-05	-7.71e-07	
Political stability	0.1971	0.317	0.622	0.535	-0.429	0.824	
FO Tradelinks	-3.859e-05	0.000	-0.266	0.790	-0.000	0.000	
FO Intensity	3.896e-08	3.87e-08	1.007	0.316	-3.76e-08	1.16e-07	
FO Interaction	-3.109e-12	2.92e-12	-1.065	0.289	-8.88e-12	2.66e-12	
Dep. Variable:	No. severel	ly food inse	cure peo	ple R-	\cdot squared:		0.924
Model:					dj. R-squa	red:	0.907
Method:	Least Squares			F-	statistic:	7.	033e + 09
Date:					ob (F-stat		0.00
Time:		12:30:11			g-Likeliho	od:	-1392.7
No. Observations:		774			[C:		3071.
Df Residuals:		631		BI	C :		3737.
Df Model:		142					
Covariance Type:		cluster					
					_		
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	coef 8.4222	std err 3.913	2.153	$\frac{\mathbf{P} > \mathbf{t} }{0.033}$	[0.025	0.975] 16.161	
					-	-	
const	8.4222	3.913	2.153	0.033	0.683	16.161	
const GDP per capita	8.4222 -8.769e-05	3.913 4.38e-05	2.153 -2.003	0.033 0.047	0.683	16.161 -1.11e-06	_
const GDP per capita Political stability FO Tradelinks FO Intensity	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07	3.913 4.38e-05 1.594 0.001 1.72e-07	2.153 -2.003 0.593 -0.453 0.933	0.033 0.047 0.554 0.651 0.352	0.683 -0.000 -2.207	16.161 -1.11e-06 4.097 0.001 5.01e-07	_
const GDP per capita Political stability FO Tradelinks	8.4222 -8.769e-05 0.9449 -0.0003	3.913 4.38e-05 1.594 0.001	2.153 -2.003 0.593 -0.453	0.033 0.047 0.554 0.651	0.683 -0.000 -2.207 -0.001	16.161 -1.11e-06 4.097 0.001	_
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11	16.161 -1.11e-06 4.097 0.001 5.01e-07	_
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11	0.994
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squa	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11	0.994
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11 No. rep age	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squared:	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11	0.994 .423e+12
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11 No. rep age	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS Least Squar e, 07 May 2	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squa statistic:	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11 red: 2. sistic):	0.994 .423e+12 0.00
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11 No. rep age	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS Least Squar e, 07 May 2 12:30:11	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315 mia R- F- Pr	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squa estatistic: rob (F-stat	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11 red: 2. sistic):	0.994 .423e+12 0.00 -4481.9
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11 No. rep age	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS Least Squar e, 07 May 2 12:30:11 3080	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315 mia R- A- F- Pr Lo	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squa -statistic: rob (F-statog-Likeliho	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11 red: 2. sistic): od:	0.994 423e+12 0.00 -4481.9 9336.
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11 No. rep age	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS Least Squar e, 07 May 2 12:30:11 3080 2894	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315 mia R- A- F- Pr Lo	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squa estatistic: rob (F-stat	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11 red: 2. sistic): od:	0.994 .423e+12 0.00 -4481.9
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations:	8.4222 -8.769e-05 0.9449 -0.0003 1.605e-07 -1.161e-11 No. rep age	3.913 4.38e-05 1.594 0.001 1.72e-07 1.15e-11 e women af OLS Least Squar e, 07 May 2 12:30:11 3080	2.153 -2.003 0.593 -0.453 0.933 -1.009	0.033 0.047 0.554 0.651 0.352 0.315 mia R- A- F- Pr Lo	0.683 -0.000 -2.207 -0.001 -1.8e-07 -3.44e-11 -squared: dj. R-squa -statistic: rob (F-statog-Likeliho	16.161 -1.11e-06 4.097 0.001 5.01e-07 1.11e-11 red: 2. sistic): od:	0.994 423e+12 0.00 -4481.9 9336.

	\mathbf{coef}	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]	
const	2.2094	0.203	10.886	0.000	1.809	2.610	<u>—</u>
GDP per capita	-2.999e-05	1.95 e-05	-1.535	0.127	-6.86e-05	8.6e-06	
Political stability	-0.0180	0.114	-0.159	0.874	-0.242	0.206	
FO Tradelinks	-5.06e-05	6.32 e-05	-0.800	0.425	-0.000	7.43e-05	
FO Intensity	1.641e-07	1.5e-07	1.092	0.277	-1.33e-07	4.61e-07	•
FO Interaction	-1.353e-11	1.35e-11	-1.002	0.318	-4.02e-11	1.31e-11	
Dep. Variable:	Per capita	food produ	ction var	riability	R-square	ed:	0.708
Model:		OLS			Adj. R-s F-statisti	_	0.690
Method:		Least Squ	ares		1.489e + 1		
Date:	7	Гue, 07 Мау	y 2024		0.00		
Time:		12:30:1	2		-12196.		
No. Observations:		3163			2.477e + 0		
Df Residuals:		2974			BIC:		2.592e + 0
Df Model:		188					
Covariance Type:		cluster	r				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	12.0593	2.733	4.412	0.000	6.663	17.455	
GDP per capita	-4.666e-05	7.27e-05	-0.642	0.522	-0.000	9.69 e-05	
Political stability	0.8187	1.138	0.719	0.473	-1.429	3.066	
FO Tradelinks	0.0006	0.000	1.304	0.194	-0.000	0.001	
FO Intensity	-1.553e-07	1.54 e - 07	-1.006	0.316	-4.6e-07	1.5e-07	
FO Interaction	6.154 e-12	1.45e-11	0.426	0.671	-2.24e-11	3.47e-11	
Dep. Variable:	Per capita	food supply	y variabil	lity R-	squared:		0.353
Model:	-	OLS	,		lj. R-squa	red:	0.314
Method:	I	east Squar	es		statistic:		4.255e + 09
Date:	Tue	e, 07 May 2	2024	\mathbf{Pr}	ob (F-stat	istic):	0.00
Time:		12:30:12		\mathbf{Lo}	g-Likeliho	od:	-14442.
No. Observations:		3187		AI	C :	4	2.925e + 04
Df Residuals:		3004		BI	C :		3.036e + 04
Df Model:		182					
Df Model: Covariance Type:		cluster					
	coef	cluster std err	t	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]	
Covariance Type:	29.0638	std err 9.063	3.207	0.002	11.163	46.965	
Covariance Type: const GDP per capita	29.0638 4.994e-06	std err 9.063 0.000	3.207 0.036	0.002 0.971	11.163 -0.000	46.965 0.000	
Covariance Type: const GDP per capita Political stability	29.0638	std err 9.063	3.207	0.002 0.971 0.195	11.163	46.965 0.000 2.536	_
Covariance Type: const GDP per capita Political stability FO Tradelinks	29.0638 4.994e-06	std err 9.063 0.000	3.207 0.036	0.002 0.971	11.163 -0.000 -12.359 -0.003	46.965 0.000 2.536 0.002	
Covariance Type: const GDP per capita Political stability	29.0638 4.994e-06 -4.9117	cluster std err 9.063 0.000 3.771	3.207 0.036 -1.303	0.002 0.971 0.195	11.163 -0.000 -12.359	46.965 0.000 2.536	

Dep. Variable: Model: Method: Date:	Le	Per. arable land for irrigation OLS Least Squares Tue, 07 May 2024 12:30:12		R-squared: Adj. R-squared: F-statistic: Prob (F-statistic		1: 0 2.30	.986 .985 .4e+10
Time: No. Observations: Df Residuals: Df Model:	,		-		Likelihood	-2	954.3 267. 338.
Covariance Type:		cluster					
	coef	std err	t	$P> \mathbf{t} $	[0.025]	0.975]	
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction	5.0093 -5.188e-06 0.1618 -2.87e-05 4.047e-08 -2.898e-12	0.182 9.16e-06 0.089 4.37e-05 4.39e-08 4.74e-12	27.577 -0.566 1.814 -0.657 0.921 -0.612	0.000 0.572 0.072 0.512 0.358 0.542	4.650 -2.33e-05 -0.014 -0.000 -4.63e-08 -1.23e-11	5.368 1.29e-08 0.338 5.76e-09 1.27e-09 6.46e-19	5 7
Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:	Per. children under 5 aff. by wa OLS Least Squares Tue, 07 May 2024 12:30:13 622 464 157 cluster			vasting	asting R-squared: Adj. R-squared: F-statistic: Prob (F-statistic): Log-Likelihood: AIC: BIC:		
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025	0.975]	
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction	7.3764 3.008e-05 -0.0074 0.0002 7.007e-09 7.396e-13	0.809 3.47e-05 0.339 0.000 7.56e-08 7.87e-12	9.118 0.866 -0.022 0.987 0.093 0.094	0.000 0.388 0.983 0.326 0.926 0.925	5.776 -3.86e-05 -0.679 -0.000 -1.43e-07 -1.48e-11	8.977 9.88e-05 0.664 0.000 1.57e-07 1.63e-11	
Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals: Df Model: Covariance Type:		eight child OLS east Squar e, 07 May 2 12:30:13 2860 2698 161 cluster	es	Ad F-s Pr	lj. R-squar statistic: ob (F-stat g-Likeliho C:	istic): od:	0.878 0.870 .871e+10 0.00 -5371.2 .107e+04 203e+04

	\mathbf{coef}	std err	t	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]	
const	4.3645	0.891	4.900	0.000	2.603	6.126	
GDP per capita	5.809 e-05	2.99e-05	1.941	0.054	-1.1e-06	0.000	
Political stability	-0.0376	0.371	-0.101	0.919	-0.772	0.696	
FO Tradelinks	1.636e-05	0.000	0.099	0.921	-0.000	0.000	
FO Intensity	1.04 e-07	5.37e-08	1.935	0.055	-2.3e-09	2.1e-07	
FO Interaction	-8.103e-12	5.19e-12	-1.561	0.121	-1.84e-11	2.16e-12	
Dep. Variable:	Per. stunte	ed children	under 5	R-squ	ared:	0.962	2
Model:		OLS		Adj.]	R-squared:	0.960)
Method:	Lea	ast Squares	1	F-stat	istic:	4.019e-	-09
Date:	Tue,	07 May 20	24	\mathbf{Prob}	(F-statistic	c): 0.00	
Time:		12:30:13			ikelihood:	-6999	.0
No. Observations:		2839		AIC:		1.432e-	-04
Df Residuals:		2678		BIC:		1.528e-	-04
Df Model:		160					
Covariance Type:		cluster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	39.4777	2.375	16.623	0.000	34.781	44.175	
GDP per capita	0.0002	5.33e-05	3.273	0.001	6.91 e- 05	0.000	
Political stability	-1.4957	0.989	-1.512	0.133	-3.452	0.461	
FO Tradelinks	0.0005	0.000	1.679	0.095	-8.39e-05	0.001	
FO Intensity	2.39e-08	9.22e-08	0.259	0.796	-1.58e-07	2.06e-07	
FO Interaction	4.675 e-12	8.46e-12	0.553	0.581	-1.2e-11	2.14e-11	
_							
Dep. Variable:	Per pop us	sing atl basi	ic drinkir	ng water	R-square		0.970
Model:		OLS			Adj. R-s	squared:	0.968
Method:		Least Squ	iares		F-statist	ic:	6.732e + 08
Date:	,	Tue, 07 Ma			Prob (F	0.00	
Time:		12:30:1			$\mathbf{Log} ext{-}\mathbf{Like}$	elihood:	-8342.9
No. Observations:		3280			AIC:		1.707e + 04
Df Residuals:		3089			BIC:		1.823e + 04
Df Model:		190					
Covariance Type:		cluste	r				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	49.1964	1.720	28.603	0.000	45.801	52.592	
GDP per capita	-0.0002	3.18e-05	-5.098	0.000	-0.000	-9.93e-05	
Political stability			0.161	0.879	-1.316	1.550	
v	0.1171	0.726	0.161	0.872	-1.510	1.000	
FO Tradelinks	0.1171 -0.0002	$0.726 \\ 0.000$	-0.892	0.872 0.374	-0.001	0.000	
•							

Dep. Variable:	Per pop using atl basic sanitation				$\operatorname{-squared}$:	0.983	
Model:	OLS			\mathbf{A}	dj. R-squa	0.982	
Method:	Least Squares			\mathbf{F} -	statistic:	6.011e + 10	
Date:	Tue, 07 May 2024			\mathbf{P}_{1}	rob (F-stat	istic):	0.00
Time:		12:30:14		$\mathbf{L}\mathbf{c}$	og-Likeliho	od:	-9007.6
No. Observations:		3276		\mathbf{A}	IC:	1	.840e + 04
Df Residuals:		3086		\mathbf{B}	IC:	1	.955e + 04
Df Model:		189					
Covariance Type:		cluster					
	coef	std err	t	P> t	[0.025]	0.975]	
const	38.2913	2.026	18.899	0.000	34.291	42.292	_
GDP per capita	-0.0002	4.28e-05	-5.100	0.000	-0.000	-0.000	
Political stability	1.6622	0.874	1.903	0.059	-0.062	3.387	
FO Tradelinks	-0.0003	0.000	-1.001	0.318	-0.001	0.000	
FO Intensity	3.996e-07	2.03e-07	1.965	0.051	-1.85e-09	8.01e-07	
FO Interaction	-5.029e-11	1.94e-11	-2.594	0.010	-8.86e-11	-1.2e-11	
Dep. Variable:	Per pop us	ing safely r	nanaged	water	R-squared	:	0.991
Model:	1 1	OLS	O		Adj. R-squ		0.991
Method:		Least Squa	ares		F-statistic:		3.830e + 09
Date:		ue, 07 May			Prob (F-st		0.00
Time:		12:30:14			Log-Likelil		-5035.6
No. Observations:		2028			AIC:		1.033e + 04
Df Residuals:		1900			BIC:		1.105e + 04
Df Model:		127					
Covariance Type:		cluster					
	coef	std err	t	P> t	[0.025	0.975]	
const	18.6124	1.719	10.829	0.000	15.204	22.021	_
GDP per capita	-8.803e-05	2.54e-05	-3.469	0.001	-0.000	-3.77e-05	,
Political stability	-0.0755	0.714	-0.106	0.916	-1.491	1.340	
FO Tradelinks	-0.0001	0.000	-0.365	0.716	-0.001	0.001	
FO Intensity	-1.606e-07	6.45e-08	-2.489	0.014	-2.89e-07	-3.26e-08	3
FO Interaction	1.24e-12	6.61e-12	0.187	0.852	-1.19e-11	1.44e-11	
Dep. Variable:	Per pop us	ing safely r	nanaged s	sanitatio	n R-squ a	red:	0.978
Model:	r or pop do	OLS		3011100010		k-squared	
Method:		Least So			F-stati	_	5.768e+
Date:		Tue, 07 M	-			F-statisti	
Time:		12:30:	•		,	kelihood:	,
No. Observations:		2149			AIC:		1.262e+
Df Residuals:		2010			BIC:		1.202c † 1.338e+
Df Model:		132			ы.		1.0000
DI MIOGEI		102	1				
Covariance Type:		clust	or				

	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]	
const	48.6018	1.199	40.536	0.000	46.225	50.978	
GDP per capita	1.16e-05	4.87e-05	0.238	0.812	-8.49e-05	0.000	
Political stability	0.0315	1.113	0.028	0.977	-2.174	2.237	
FO Tradelinks	0.0005	0.000	1.240	0.217	-0.000	0.001	
FO Intensity	4.377e-07	1.74e-07	2.517	0.013	9.3e-08	7.82e-07	
FO Interaction	-5.698e-11	1.62e-11	-3.525	0.001	-8.9e-11	-2.49e-11	
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	itistic:	6.457ϵ	e+10
Date:	Tue,	07 May 20)24	Prob	(F-statist	ic): 0.0	0
Time:		12:30:15		Log-	Likelihood	: -526	7.7
No. Observations:		3081		AIC:		1.091ϵ	e+04
Df Residuals:		2895		BIC:		1.203ϵ	e+04
Df Model:		185					
Covariance Type:		cluster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	34.4999	0.457	75.417	0.000	33.597	35.403	
GDP per capita	6.765 e - 05	1.64 e - 05	4.126	0.000	3.53 e-05	0.000	
Political stability	-0.6214	0.191	-3.255	0.001	-0.998	-0.244	
FO Tradelinks	0.0002	0.000	1.729	0.086	-3.19e-05	0.000	
FO Intensity	-3.469e-08	4.16e-08	-0.835	0.405	-1.17e-07	4.74e-08	
FO Interaction	1.147e-11	4.48e-12	2.563	0.011	2.63e-12	2.03e-11	
Dep. Variable:	Exclusive b	reastfeedir	og among	infants	R-square	-d·	0.866
Model:	LACIGOIVE I	OLS	15 01110115	IIIIaiios	Adj. R-s		0.805
Method:		Least Squ	iares		F-statist		8.698e + 08
Date:	r	Tue, 07 Mag				statistic):	0.00
Time:	-	12:30:1			Log-Like		-1479.7
No. Observations:		436			AIC:	iiioou.	3233.
Df Residuals:		299			BIC:		3792.
Df Model:		136			2101		3.02.
Covariance Type:		cluste	r				
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975]	
const	42.7711	7.265	5.887	0.000	28.376	57.167	
GDP per capita	-0.0014	0.001	-1.347	0.181	-0.003	0.001	
Political stability	-0.3168	2.743	-0.115	0.908	-5.753	5.119	
FO Tradelinks	-0.0007	0.002	-0.432	0.667	-0.004	0.002	
FO Intensity	-2.593e-08	5.09e-07	-0.051	0.959	-1.03e-06	9.83e-07	
FO Interaction	3.841e-11	5.32e-11	0.722	0.472	-6.7e-11	1.44e-10	

Dep. Variable:	Low birth	weight	R-squared:		0.992		
Model:	OLS	5	Adj. R-squared:		0.99	1	
Method:	*		F-statistic:		1.404e	+10	
Date:	Tue, 07 Ma	y 2024	Prob (F	Prob (F-statistic): 0.0			
Time:	12:30:	Log-Like	Log-Likelihood: -16				
No. Observations:	2790)	AIC:		3727	7.	
Df Residuals:	2626	j	BIC:		4701	L.	
Df Model:	163						
Covariance Type:	cluste	er					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975	<u> </u>
const	10.3413	0.135	76.459	0.000	10.074	10.609)
GDP per capita	1.441e-05	5.36e-06	2.688	0.008	3.81e-06	2.5e-05	5
Political stability	-0.1452	0.087	-1.674	0.096	-0.317	0.026	
FO Tradelinks	6.138e-05	6.57e-05	0.934	0.352	-6.85e-05	0.000	
FO Intensity	-2.659e-08	2.87e-08	-0.926	0.356	-8.33e-08	3.02e-0	8
FO Interaction	2.496e-12	2.82e-12	0.886	0.377	-3.08e-12	8.07e-1	2
Dep. Variable:	Food insect	urity fema	le adult p	op2 R -	squared:		0.981
Model:		OLS		Adj. R-squared:			0.977
Method:	I	Least Squa	ares	F-statistic:			2.437e + 09
Date:	Tu	e, 07 May	2024	Prob (F-statistic):			0.00
Time:		12:30:16	\ddot{i}	$\mathbf{L}\mathbf{c}$	-2102.1		
No. Observations:		811		\mathbf{A}	4492.		
Df Residuals:		667		Bl	[C:		5169.
Df Model:		143					
Covariance Type:		cluster					
	coef	std err	t	\mathbf{P} > $ \mathbf{t} $	[0.025]	0.975	
const	60.1968	5.360	11.231	0.000	49.596	70.797	•
GDP per capita	-0.0004	0.000	-3.280	0.001	-0.001	-0.000	
Political stability	1.1219	2.142	0.524	0.601	-3.116	5.359	
FO Tradelinks	-0.0004	0.001	-0.329	0.743	-0.003	0.002	
FO Intensity	-1.23e-07	2.44e-07	-0.504	0.615	-6.05e-07	3.59e-0	7
FO Interaction	-4.822e-13	1.87e-11	-0.026	0.979	-3.75e-11	3.65e-1	1
Dep. Variable:	Food insect	urity male	adult pop	o2 R-s e	quared:		0.984
Model:		OLS		\mathbf{Adj}	. R-square	ed:	0.981
Method:	\mathbf{L}	east Squa	res	\mathbf{F} -st	atistic:	1	1.913e + 09
Date:	Tue	, 07 May	2024	Pro	b (F-statis	$\mathrm{stic})$:	0.00
Time:		12:30:16		Log	-Likelihoo	d:	-2008.1
No. Observations:		811		AIC			4304.
Df Residuals:		667		BIC	:		4981.
Df Model:		143					
Covariance Type:		cluster					

	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]
const	51.4448	4.708	10.928	0.000	42.134	60.756
GDP per capita	-0.0003	0.000	-3.190	0.002	-0.001	-0.000
Political stability	0.9353	1.892	0.494	0.622	-2.807	4.677
FO Tradelinks	-0.0007	0.001	-0.684	0.495	-0.003	0.001
FO Intensity	-2.879e-07	2e-07	-1.439	0.152	-6.84e-07	1.08e-07
FO Interaction	1.283e-11	1.55e-11	0.828	0.409	-1.78e-11	4.35e-11
Dep. Variable:	Food insect	urity adult	pop2	R-square	ed:	0.983
Model:		OLS		Adj. R-s	squared:	0.979
Method:	Leas	t Squares		F-statist	ic:	4.771e + 09
Date:	Tue, 0	7 May 2024	1	Prob (F-	-statistic):	0.00
Time:	1:	2:30:17		Log-Like	elihood:	-2051.6
No. Observations:		818		AIC:		4393.
Df Residuals:		673		BIC:		5076.
Df Model:		144				
Covariance Type:	C	luster				
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]
const	55.7646	4.866	11.459	0.000	46.140	65.389
GDP per capita	-0.0003	0.000	-3.331	0.001	-0.001	-0.000
Political stability	1.0201	1.956	0.522	0.603	-2.848	4.888
FO Tradelinks	-0.0005	0.001	-0.528	0.598	-0.003	0.002
FO Intensity	-2.104e-07	2.17e-07	-0.971	0.333	-6.39e-07	2.18e-07
FO Interaction	6.575e-12	1.66e-11	0.396	0.693	-2.63e-11	3.95e-11
Dep. Variable:	Obesity in	adult popu	lation	R-squar	·ed:	0.995
Model:		OLS		Adj. R-	0.994	
Method:	Leas	st Squares		F-statis	3.417e + 09	
Date:		7 May 202	4	Prob (F		
Time:		2:30:17		Log-Lik	-2656.5	
No. Observations:		2627		AIC:		5683.
Df Residuals:		2442		BIC:		6770.
Df Model:		184				
Covariance Type:	cluster					
	coef	std err	t	$P> \mathbf{t} $	[0.025]	0.975]
const	2.9817	0.259	11.519	0.000	2.471	3.493
GDP per capita	2.012e-05	9.94e-06	2.025	0.044	5.06e-07	3.97e-05
Political stability	-0.2192	0.113	-1.939	0.054	-0.442	0.004
FO Tradelinks	-9.118e-05	6.88 e-05	-1.326	0.187	-0.000	4.46e-05
FO Intensity	-2.493e-08	4.21e-08	-0.592	0.555	-1.08e-07	5.82e-08
FO Interaction	4.692e-12	4.87e-12		0.337		

Dep. Variable:	Food insecurity female adult pop(per)				R-square	0.980	
Model:	OLS				Adj. R-s	0.976	
Method:	Least Squares				F-statist	1.486e + 10	
Date:	Tue, 07 May 2024					statistic):	0.00
Time:	12:30:18				$\mathbf{Log} ext{-}\mathbf{Like}$	lihood:	-1575.7
No. Observations:		811			AIC:		3439.
Df Residuals:		667			BIC:		4116.
Df Model:	143						
Covariance Type:	cluster						
	coef	std err	t	P> t	[0.025]	0.975]	_
const	19.1583	2.997	6.393	0.000	13.232	25.085	
GDP per capita	-0.0002	4.9e-05	-3.106	0.002	-0.000	-5.53e-05	
Political stability	-0.3777	1.217	-0.310	0.757	-2.785	2.030	
FO Tradelinks	-0.0001	0.001	-0.220	0.827	-0.001	0.001	
FO Intensity	-9.652e-08	1.4e-07	-0.691	0.491	-3.73e-07	1.8e-07	
FO Interaction	3.29e-12	1.07e-11	0.308	0.758	-1.78e-11	2.44e-11	
Dep. Variable:	Food insecurity male adult pop(per)			p(per)	R-squared	0.985	
Model:		OLS			Adj. R-sq	0.982	
Method:		Least Squa			F-statistic	3.364e + 10	
Date:	T	ue, 07 May			Prob (F-s	0.00	
Time:		12:30:18	3		Log-Likeli	-1416.6	
No. Observations:		811			AIC:	3121.	
Df Residuals:		667			BIC:		3798.
Df Model:		143					
		cluster					
Covariance Type:							
Covariance Type:	coef	std err	t	P> t	[0.025	0.975]	-
const	13.8374	std err 2.239	6.180	0.000	9.409	18.266	-
const GDP per capita	13.8374 -0.0001	std err 2.239 3.61e-05	6.180 -3.009	0.000 0.003	9.409 -0.000	18.266 -3.72e-05	-
const GDP per capita Political stability	13.8374 -0.0001 -0.3837	2.239 3.61e-05 0.962	6.180 -3.009 -0.399	0.000 0.003 0.691	9.409 -0.000 -2.286	18.266 -3.72e-05 1.518	-
const GDP per capita Political stability FO Tradelinks	13.8374 -0.0001 -0.3837 -0.0003	2.239 3.61e-05 0.962 0.001	6.180 -3.009 -0.399 -0.573	0.000 0.003 0.691 0.568	9.409 -0.000 -2.286 -0.001	18.266 -3.72e-05 1.518 0.001	-
const GDP per capita Political stability FO Tradelinks FO Intensity	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07	2.239 3.61e-05 0.962 0.001 1.03e-07	6.180 -3.009 -0.399 -0.573 -1.145	0.000 0.003 0.691 0.568 0.254	9.409 -0.000 -2.286 -0.001 -3.22e-07	18.266 -3.72e-05 1.518 0.001 8.6e-08	
const GDP per capita Political stability FO Tradelinks	13.8374 -0.0001 -0.3837 -0.0003	2.239 3.61e-05 0.962 0.001	6.180 -3.009 -0.399 -0.573	0.000 0.003 0.691 0.568	9.409 -0.000 -2.286 -0.001	18.266 -3.72e-05 1.518 0.001	-
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12	6.180 -3.009 -0.399 -0.573 -1.145 0.645	0.000 0.003 0.691 0.568 0.254 0.520	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11	
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12	6.180 -3.009 -0.399 -0.573 -1.145 0.645	0.000 0.003 0.691 0.568 0.254 0.520	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11	- 983 980
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12	6.180 -3.009 -0.399 -0.573 -1.145 0.645	0.000 0.003 0.691 0.568 0.254 0.520	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared:	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9	980
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12 urity adult OLS ast Squares	6.180 -3.009 -0.399 -0.573 -1.145 0.645 pop(per)	0.000 0.003 0.691 0.568 0.254 0.520 R-sc Adj F-st	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared: . R-squared	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9 4: 0.9 5.491	980 le+10
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12 urity adult OLS ast Squares 07 May 20	6.180 -3.009 -0.399 -0.573 -1.145 0.645 pop(per)	0.000 0.003 0.691 0.568 0.254 0.520 R-sc Adj F-st	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared: . R-squared atistic: b (F-statist	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9 5.491	980 le+10 00
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12 urity adult OLS ast Squares 07 May 20 12:30:18	6.180 -3.009 -0.399 -0.573 -1.145 0.645 pop(per)	0.000 0.003 0.691 0.568 0.254 0.520 R-sc Adj F-st Pro	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared: . R-squared atistic: b (F-statistic-Likelihood	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9 5.491 ic): 0.1	980 le+10 00 87.3
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12 urity adult OLS ast Squares 07 May 20 12:30:18 818	6.180 -3.009 -0.399 -0.573 -1.145 0.645 pop(per)	0.000 0.003 0.691 0.568 0.254 0.520 R-sc Adj F-st Pro Log	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared: R-squared atistic: b (F-statist -Likelihood	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9 5.491 sic): 0.9 -14	980 le+10 00 87.3 65.
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations: Df Residuals:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12 urity adult OLS ast Squares 07 May 20 12:30:18 818 673	6.180 -3.009 -0.399 -0.573 -1.145 0.645 pop(per)	0.000 0.003 0.691 0.568 0.254 0.520 R-sc Adj F-st Pro	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared: R-squared atistic: b (F-statist -Likelihood	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9 5.491 sic): 0.9 -14	980 le+10 00 87.3
const GDP per capita Political stability FO Tradelinks FO Intensity FO Interaction Dep. Variable: Model: Method: Date: Time: No. Observations:	13.8374 -0.0001 -0.3837 -0.0003 -1.181e-07 5.478e-12	2.239 3.61e-05 0.962 0.001 1.03e-07 8.49e-12 urity adult OLS ast Squares 07 May 20 12:30:18 818	6.180 -3.009 -0.399 -0.573 -1.145 0.645 pop(per)	0.000 0.003 0.691 0.568 0.254 0.520 R-sc Adj F-st Pro Log	9.409 -0.000 -2.286 -0.001 -3.22e-07 -1.13e-11 quared: R-squared atistic: b (F-statist -Likelihood	18.266 -3.72e-05 1.518 0.001 8.6e-08 2.23e-11 0.9 5.491 sic): 0.9 -14	980 le+10 00 87.3 65.

	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P}> \mathbf{t} $	[0.025]	0.975]
const	16.0716	2.541	6.326	0.000	11.047	21.096
GDP per capita	-0.0001	4.03e-05	-3.069	0.003	-0.000	-4.39e-05
Political stability	-0.5271	1.053	-0.501	0.617	-2.609	1.555
FO Tradelinks	-0.0002	0.001	-0.305	0.761	-0.001	0.001
FO Intensity	-9.244e-08	1.18e-07	-0.784	0.435	-3.26e-07	1.41e-07
FO Interaction	3.065e-12	9.32e-12	0.329	0.743	-1.54e-11	2.15e-11
Dep. Variable:	Undernour	rishment	R-squar	red:	0.8	64
Model:	OL	S	Adj. R	-squared	l: 0.8	56
Method:	Least Sc	quares	F-statis	stic:	4.620	e+09
Date:	Tue, 07 M	ay 2024	Prob (I	F-statisti	ic): 0.0	00
Time:	12:30	:19	$\operatorname{Log-Lik}$	elihood:	-823	5.7
No. Observations:	301	1	AIC:		1.682c	e+04
Df Residuals:	283	7	BIC:		1.7876	e+04
Df Model:	173	}				
Covariance Type:	cluster					
	coef	std err	t	P> t	[0.025]	0.975]
const	21.1514	1.522	13.894	0.000	18.143	24.159
GDP per capita	6.356 e - 05	5.32 e-05	1.194	0.234	-4.16e-05	0.000
Political stability	-2.0132	0.655	-3.073	0.003	-3.308	-0.719
FO Tradelinks	-0.0006	0.000	-2.070	0.040	-0.001	-2.9e-05
FO Intensity	2.888e-10	7.04e-08	0.004	0.997	-1.39e-07	1.39e-07
FO Interaction	8.722e-12	6.62e-12	1.317	0.190	-4.36e-12	2.18e-11
Dep. Variable:	Rail lines	density	R-squar	ed:	0.99	
Model:	OLS		Adj. R-squared: 0.990			
Method:	Least Sq	uares	F-statist		9.682e	+08
Date:	Tue, 07 M	ay 2024	Prob (F	-statisti	c): 0.0	0
Time:	12:30:	:19	Log-Like	elihood:	-40.6	886
No. Observations:	1332	2	AIC:		325	.4
Df Residuals:	1210	0	BIC:		959	.1
Df Model:	121					
Covariance Type:	cluster					
	coef	std err	t	$\mathbf{P} > \mathbf{t} $	[0.025]	0.975]
const	1.9054	0.140	13.581	0.000	1.627	2.184
GDP per capita	1.371 e-05	1.07e-05	1.284	0.202	-7.48e-06	3.49e-0
Political stability	0.0488	0.070	0.700	0.486	-0.090	0.187
FO Tradelinks	3.303 e-05	4.28e-05	0.772	0.442	-5.18e-05	0.000
FO Intensity	-9.032e-10	9.03e-09	-0.100	0.921	-1.88e-08	1.7e-08
FO Interaction	-6.416e-13	9.25e-13	-0.694	0.489	-2.48e-12	1.19e-12

Dep. Variable:	Dietary energy supply from cereals				R-squared:		0.978
Model:		OLS			Adj. R-squ	0.977	
Method:	1				-statistic:	3.385e + 08	
Date:					Prob (F-sta		0.00
Time:					og-Likelih	ood:	-6105.1
No. Observations:					AIC:	1.258e + 04	
Df Residuals:		2639		Ŀ	BIC:		1.366e + 04
Df Model:		182					
Covariance Type:		cluster					
	\mathbf{coef}	std err	\mathbf{t}	$\mathbf{P} > \mathbf{t} $	[0.025	0.975]	
const	69.9927	0.889	78.700	0.000	68.236	71.749	
GDP per capita	1.214e-05	1.99e-05	0.609	0.543	-2.72e-05	5.15e-05	
Political stability	-0.4086	0.375	-1.090	0.277	-1.149	0.332	
FO Tradelinks	-0.0002	0.000	-1.407	0.161	-0.001	8.56e-05	
FO Intensity	-1.756e-07	5.34e-08	-3.287	0.001	-2.81e-07	-7.01e-08	
FO Interaction	2.241e-11	5.66e-12	3.957	0.000	1.12e-11	3.36e-11	
Dep. Variable:	Food impo	orts in merc	handise e	exports	R-square	d:	0.387
Model:	rood impe	OLS	ilaiiaise c	npor to	Adj. R-se	0.349	
Method:		Least Squ	ares		F-statisti	1.674e + 09	
Date:		Tue, 07 May			Prob (F-s		
Time:	-	12:30:1	•		Log-Likel	-19824.	
No. Observations:		3160	•		AIC:	4.003e+04	
Df Residuals:		2971			BIC:		4.117e + 04
Df Model:		188					
Covariance Type:		cluster	ſ				
	coef	std err	t	P> t	[0.025	0.975]	
const	275.7999	13.967	19.746	0.000	248.223	303.377	-
GDP per capita	0.0003	0.000	0.884	0.378	-0.000	0.001	
Political stability	-0.2778	6.351	-0.044	0.965	-12.817	12.262	
	0.0001	0.005	-1.323	0.188	-0.015	0.003	
FO Tradelinks	-0.0061	0.005	1.020	0.100	0.010	0.000	
FO Tradelinks FO Intensity	-0.0061 -7.3e-07	7.87e-07	-0.927	0.355	-2.28e-06	8.25e-07	