

Dependent Variable: LOG(GDP)
 Method: Panel Least Squares
 Date: 05/19/22 Time: 15:10
 Sample (adjusted): 2000–2019
 Periods included: 20
 Cross-sections included: 10
 Total panel (balanced) observations: 200

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	60.10779	10.67556	5.630412	0.0000
Expected_years_schooling	-0.401750	0.064223	-6.255575	0.0000
LOG(GNI_per_capita)	-3.541213	0.422691	-8.377788	0.0000
ICT_goods_exports	0.143761	0.016084	8.938162	0.0000
Internet_users	-0.000907	0.009056	-0.100122	0.9204
Life_expectancy	-0.034492	0.078260	-0.440732	0.6599
Mean_year_schooling	1.137614	0.107958	10.53756	0.0000
R-squared	0.651087	Mean dependent var		27.75232
Adjusted R-squared	0.640240	S. D. dependent var		1.639534
S. E. of regression	0.983392	Akaike info criterion		2.838756
Sum squared resid	186.6427	Schwarz criterion		2.954197
Log likelihood	-276.8756	Hannan-Quinn criter.		2.885473
F-statistic	60.02441	Durbin-Watson stat		0.101260
Prob. (F-statistic)	0.000000			

Рис. 1. Результаты построения модели 1D при помощи базового метода наименьших квадратов в статистическом пакете *Eviews* для развитых стран
Fig. 1. Results of building a 1D model using the basic ordinary least squares method in the *Eviews* statistical package for developed countries