

Dependent Variable: LOG(GDP)
 Method: Panel Least Squares
 Date: 05/19/22 Time: 21:40
 Sample (adjusted): 2000–2019
 Periods included: 20
 Cross-sections included: 10
 Total panel (balanced) observations: 197

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	14.64675	1.828511	8.010207	0.0000
Expected_years_schooling	-0.043776	0.082584	-0.530075	0.5967
LOG(GNI_per_capita)	2.251236	0.240041	9.378553	0.0000
ICT_goods_exports	0.102705	0.010118	10.15092	0.0000
Internet_users	0.007539	0.003253	2.317313	0.0216
Life_expectancy	-0.074326	0.013411	-5.542051	0.0000
Mean_year_schooling	-0.288889	0.046795	-6.173507	0.0000
R-squared	0.776808	Mean dependent var		26.45316
Adjusted R-squared	0.769759	S. D. dependent var		1.772046
S. E. of regression	0.850288	Akaike info criterion		2.548402
Sum squared resid	137.3680	Schwarz criterion		2.665065
Log likelihood	-244.0176	Hannan-Quinn criter.		2.595628
F-statistic	110.2139	Durbin-Watson stat		0.021054
Prob. (F-statistic)	0.000000			

Рис. 6. Результаты построения модели 1d при помощи базового метода наименьших квадратов в статистическом пакете *Eviews* для развивающихся стран
Fig. 6. Results of building a 1d model using the basic ordinary least squares method in the *Eviews* statistical package for developing countries