Dependent Variable: LOG(GDP)
Method: Panel EGLS (Cross-section random effects)
Date: 05/19/22 Time: 22:05
Sample (adjusted): 2000–2019
Periods included: 20
Cross-sections included: 10
Total panel (balanced) observations: 200
Swamy and Arora estimator of component variances

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	17.84229	0.438078	40.72860	0.0000
Expected_years_schooling	0.046174	0.007370	6.265463	0.0000
LOG(GNI_per_capita)	0.820404	0.024065	34.09047	0.0000
ICT_goods_exports	–0.002875	0.002202	–1.305638	0.1933
Internet_users	0.000915	0.000290	3.157885	0.0018
Life_expectancy	0.009035	0.002611	3.461057	0.0007
Mean_year_schooling	0.007592	0.007382	1.028445	0.3050

Effects Specification

	S. D.	Rho
Cross-section random	1.184852	0.9998
Idiosyncratic random	0.038539	0.0011

Weighted Statistics

R-squared	0.980870	Mean dependent var	0.193696
Adjusted R-squared	0.980266	S. D. dependent var	0.281464
S. E. of regression	0.039545	Sum squared resid	0.297120
F-statistic	1623.667	Durbin-Watson stat	0.220355
Prob. (F-statistic)	0.000000		

Рис. 9. Результаты построения модели 3d при помощи метода со случайными эффектами в статистическом пакете *Eviews* для развивающихся стран

Fig. 9. Results of building a 3d model using the random effects method in the *Eviews* statistical package for developing countries