Dependent Variable: LOG(EX)
Method: Panel Least Squares
Sample (adjusted): 2011–2020
Periods included: 9

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	–8.812275	2.892009	–3.047112	0.0027
LOG(POP_I)	0.491500	0.112114	4.383913	0.0000
LOG(POP_J)	0.443284	0.101473	4.368479	0.0000
LOG(R)	–0.585827	0.184222	–3.180009	0.0017
LOG(EX(-1))	0.705131	0.054424	12.95619	0.0000

R-squared	0.912092	Mean dependent var	4.840467
Adjusted R-squared	0.910082	S.D. dependent var	3.559719
S. E. of regression	1.067427	Akaike info criterion	2.995764
Sum squared resid	199.3950	Schwarz criterion	3.084457
Log likelihood	–264.6187	Hannan-Quinn criter.	3.031725
F-statistic	453.9277	Durbin-Watson stat	2.538223
Prob(F-statistic)	0.000000		

Рис. 5. Эконометрическая гравитационная модель 2 внешней торговли ЕАЭС и ее анализ
Fig. 5. Econometric gravity model 2 of the EAEU foreign trade and its analysis