

Economic development of Ukraine: integrated connections of modern economic theories

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The main objective of the article is to analyze the current theoretical positions and to develop recommendations for combining the main provisions of modern theories of economic development for the development of Ukraine's economy.

It was considered the theory of economic systems development. The boundaries of economic system development are determined through the synthesis of known models.

The condition for the successful development of the national economic system as an integrational combination of theories of sustainable development and the theory of endogenous development on the principles of autarky is substantiated.

In order to determine the nature of the relationship between the health of the population and the dynamics of the GDP of the country, the authors examined the dependence of GDP on the life expectancy and the number of deaths, as well as the dependence of the GDP change on the natural increase / reduction of the population.

The existence of an inverse dependence of innovative (investment) expenses on the share of food expenses is investigated and established.

It was investigated the relationship between life expectancy and the share of household expenditure on food and non-alcoholic beverages. The correlation-regression analysis carried out shows the existence of a link between life expectancy and the share of food and non-alcoholic beverages.

The authors propose the model that allows to determine the directions of development of the country, taking into account the existence of dependencies of the country's GDP on the life expectancy of a person and the costs of innovation activities, the dependence of innovative costs on the structure of consumer spending of households and the dependence of the life expectancy of a man from the structure of household expenditure.