

## **The Use of Modified Input-Output Model for Tax Policy Evaluation: The Russian Case**

Topic: Country case studies

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The first purpose of this paper is to present a new approach, which develops a standard Input-Output model. The main emphasis is on the problem of householder's consumption. Within the IO framework, a model, formally similar to the Keynesian multiplier, is proposed to construct the matrix of technology of consumption (MTC). The second purpose of this article is to demonstrate the application of MTC to the tax policy evaluation in Russia.

Key words: Input-Output model, Keynesian multiplier, technology of consumption, tax policy, Russia