

Escenarios de política comercial en México.

Topic: Input-Output Analysis-Modelling - ESP (2)

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The article shows possible scenarios of commercial policy and the macroeconomic effects. In particular the article focusses on the effects on trade flows as well as employment effects of different scenarios of commercial policy, related to tariffs between Mexico and the United States. We built a computable general equilibrium model using the most recent I-O table for Mexico, as a basis of a Social Accounting Matrix (SAM). The model is designed to be trade oriented model and is based on a detailed and strategic sector disaggregation, to capture the most relevant aspect of the commercial relations with the US, as well as some characteristics typical of the Mexican economy.

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