

Import Substitution Policy and Economic Growth in the CEMAC Zone

Cédric Foyet Kamga^{*}

*Department of Public, Social and Solidarity Economy
Faculty of Economics and Management
University of Douala, Cameroon*

Tanguy Lomie Mamoho^{**}

*Department of Social Sciences,
Faculty of Social Sciences and Management,
Catholic University of Central Africa, Cameroon*

Abstract: This article examines the effect of import substitution policies on economic growth in the CEMAC zone. Using a sample of the six CEMAC sub-region countries observed over the period 1990-2022, we estimate a model using the Pooled Mean Group (PMG) method. Our results show that overall, import substitution policies contribute to the growth of the manufacturing and industrial sectors. Moreover, the results remain robust to changes in the indicators. We suggest prioritizing import substitution policies with high local added value to enhance their contribution to economic growth.

Keywords : Import Substitution, Economic Growth, PMG, CEMAC

JEL Classification Number: I21, J24, J31, J4

^{*}Corresponding author. Email : foyet6k@yahoo.fr; ^{**}Email: tanguy.lomie@yahoo.com