Webinar/workshop May 31st, 2024 MIGRATIONS FROM THE MENA REGION: A BLESSING OR/AND A CURSE?

Econometric Analysis of the Effect of Remittances on Tunisian Economic Growth: An ARDL Approach

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Discussion

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Comments:

The paper addresses a **relevant topic** and takes advantage of **adequate econometrics**.

The paper uses an Autoregressive Distributed Lag (ARDL) model from 1992 to 2022 to gauge the impact of remittances on Tunisian economic growth.

According to results, remittances have a **short-term negative impact** and a **significant long-term effect** on Tunisian economic growth.

A 1% increase in migrants remittances triggers a 1.25% rise in GDP per capita over the long run and a 0.28% decline on the short run.

These **results come from consumption purpose** for the short-use use of remittances, whereas their **use on the long-run is devoted to investment in human capital**, which supports economic growth.

Improving the paper

The paper needs to include some **missing elements** such as:

A brief literature review regarding the ARDL model, including achievements and shortcomings;

the **cointegration equation** and its value;

an ECM ARDL analysis;

the Granger Causality test estimation.

Question:

What are the channels of remittances (*hawalas*, money transfer offices or else) and average amounts (on a monthly and/or yearly basis)?