## **Abstract**

The study presents recent global evidence on the transformation of economic growth to poverty reduction in developing countries, with emphasis on the role of income inequality. The focus is on the period since the early-mid-1990s when growth in these countries as a group has been relatively strong, surpassing that of the advanced economies. Both regional and country-specific data are analysed for the \$1.25 and \$2.50-level poverty headcount ratios, using the most recent World Bank data. The study finds that on average income growth has been the major driving force behind both the declines and increases in poverty. The study, however, documents substantial regional and country differences that are masked by this 'average' dominant-growth story. While in the majority of countries, growth was the major factor behind falling or increasing poverty, inequality, nevertheless, played the crucial role in poverty behaviour in a large number of countries. And, even in those countries where growth has been the main driver of poverty reduction, further progress could have occurred under relatively favourable income distribution. For more efficient policymaking, therefore, idiosyncratic attributes of countries should be emphasised. In general, high initial levels of inequality limit the effectiveness of growth in reducing poverty, while growing inequality reduces poverty directly for a given level of growth. It would seem judicious, therefore, to accord special attention to reducing inequality in certain countries where income distribution is especially unfavourable. Unfortunately, the present study also points to the limited effects of growth and inequality-reducing policies in low-income countries.

**Keywords:** growth, inequality, poverty, developing countries

**Augustin Kwasi Fosu** is Deputy Director, UN University-World Institute for Development Economics Research (UNU-WIDER), Helsinki, Finland; honorary Rural Development Research Consortium (RDRC) Research Fellow, University of California-Berkeley, USA; honorary CSAE Research Associate, University of Oxford, UK; and honorary BWPI Research Associate, University of Manchester, UK. No institution of affiliation is responsible for the views expressed herein.

## **Acknowledgements**

The current paper is a version of an earlier paper submitted to the OECD Development Centre project, 'Shifting wealth: implications for development', for which I served as Non-Residential Fellow. I am grateful to the Centre for financial support and for helpful comments from three anonymous referees on a previous draft. I thank Jan-Erik Antipin for valuable research assistance.