Record Nr. UNINA9910162923503321 Autore Alper Emre **Titolo** Food Inflation in Sub-Saharan Africa:: Causes and Policy Implications / / Emre Alper, Niko Hobdari, Ali Uppal Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2016 **ISBN** 1-4755-6826-6 Descrizione fisica 1 online resource (41 pages): illustrations (some color), graphs, tables Collana **IMF** Working Papers Altri autori (Persone) HobdariNiko UppalAli Disciplina 332.414 Soggetti Inflation (Finance) - Africa, Sub-Saharan Food prices Foreign Exchange Inflation Macroeconomics Price Level Deflation Central Banks and Their Policies Trade: Other Agriculture: Aggregate Supply and Demand Analysis **Prices Commodity Markets** Currency Foreign exchange Inflation persistence Exchange rates Commodity price shocks China, People's Republic of Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia

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This paper analyzes food inflation trends in Sub-Saharan Africa (SSA) from 2000 to 2016 using two novel datasets of disaggregated CPI

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baskets. Average food inflation is higher, more volatile, and similarly persistent as non-food non-fuel (NF/NF) inflation, especially in low-income countries (LICs) in SSA. We find evidence that food inflation became less persistent from 2009 onwards, related to recent improvements in monetary policy frameworks. We also find that high food prices are driven mainly by non-tradable food in SSA and there is incomplete pass-through from world food and fuel prices and exchange rates to domestic food prices. Taken together, these finding suggest that central banks in low-income countries with high and persistent food inflation should continue to pay attention to headline inflation to anchor inflation expectations. Other policy levers include reducing tariffs and improving storage and transport infrastructure to reduce food pressures.