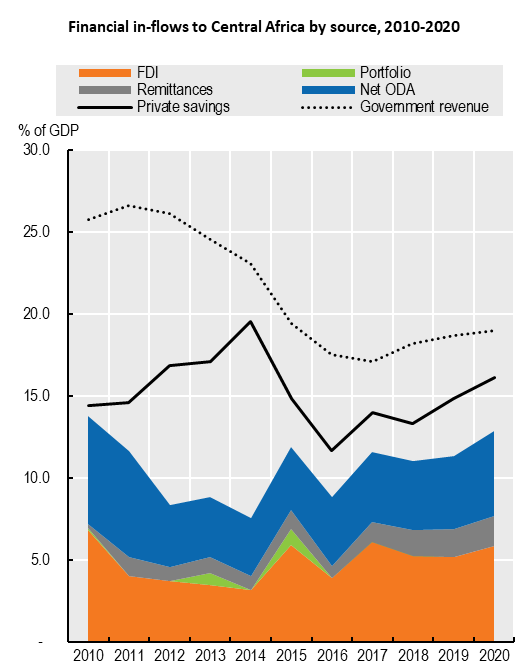
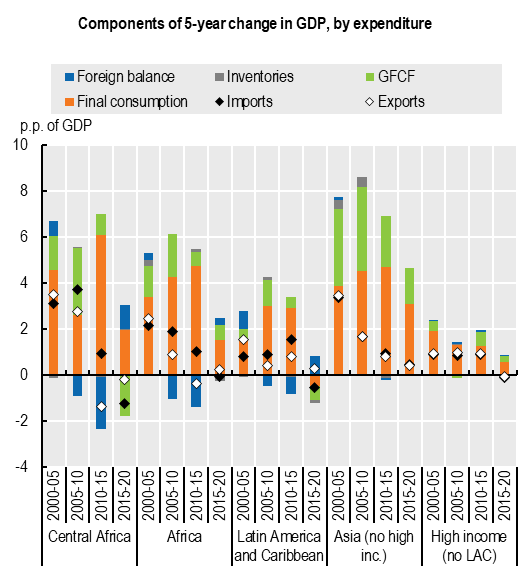
Central Africa regional profile

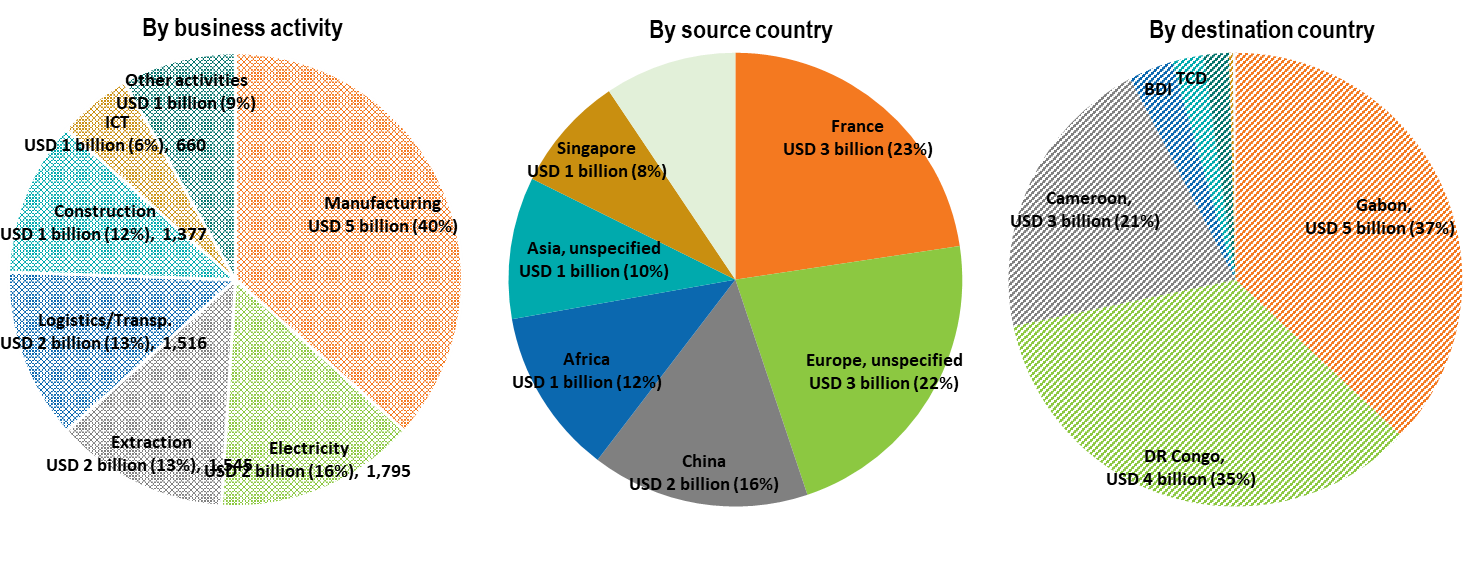
Figure 1. Financial flows and the components of economic growth in Central Africa



Note: The components of GDP growth are calculated on an annual basis by using real annual GDP growth to estimate the increase in real US dollars. Aggregate figures are calculated by taking the average of the national figures weighted by GDP in PPP dollars. The components of GDP growth over five-year periods were calculated by taking the difference between the geometric average of the annual real GDP growth over the period, and the real GDP growth when setting each component to zero for individual years. Foreign balance is the difference of imports and exports. Imports contribute negatively to GDP. Figures on portfolio in-flows are missing for many countries in Central Africa and should be interpreted with caution.

Sources: Authors' calculations based on IMF World Economic Outlook Database April, 2022, www.imf.org/en/Publications/WEO/weo-database/2022/April; Official Development Assistance (ODA) reported by OECD Development Assistance Committee, retrieved September 10, 2022, https://stats-1.oecd.org/Index.aspx?DataSetCode=TABLE2A; World Development Indicators, World Bank, retrieved April 12, 2022, https://data.worldbank.org/products/wdi; World Bank Migration and Remittances Data, World Bank, May 2021.

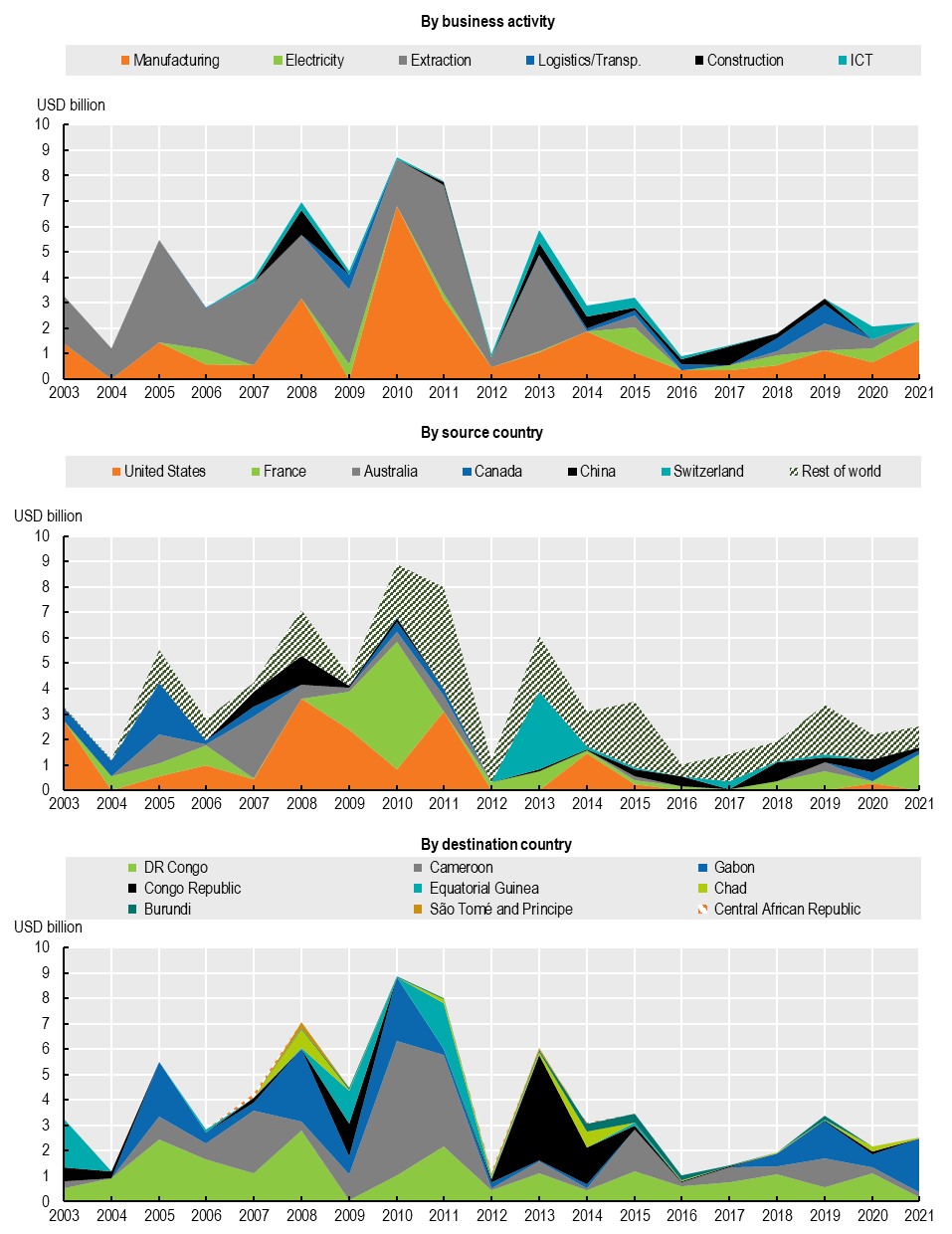
Figure 2. Greenfield FDI flows into Central Africa, by activity, source, and destination, 2017-22



Source: Authors’ calculations based on fDi Markets (database), www.fdiintelligence.com/fdi-markets (retrieved August, 2022).

Recent investment trends in Central Africa

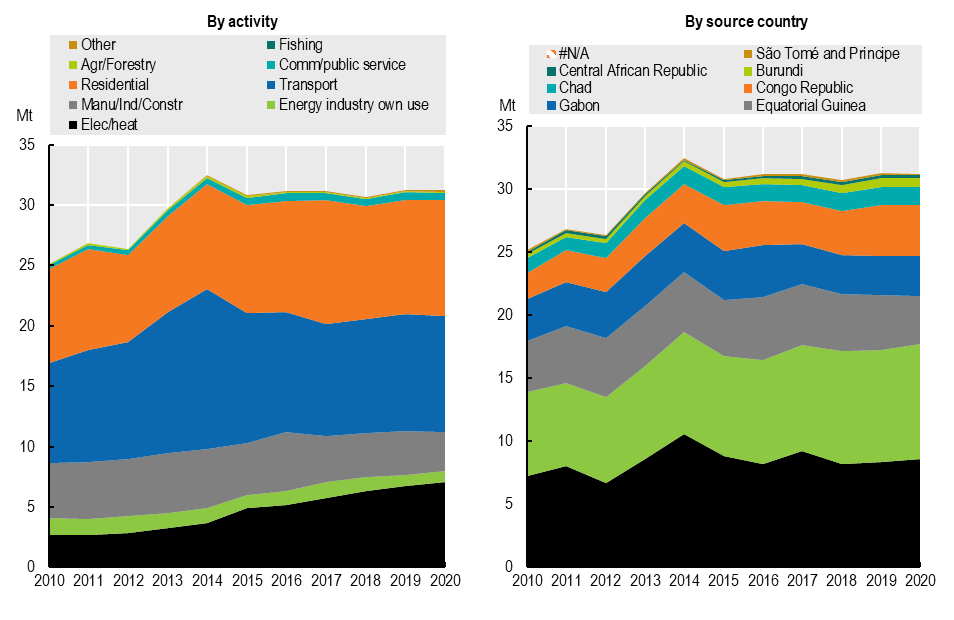
Figure 3. Greenfield FDI to Central Africa in billions of USD, by business activity, by source country, and destination country



Source: Author's calculations based on fDi Markets (2022).

Figure 4. Annual greenhouse gas emissions from Central Africa

Megatonnes of CO2-equivalent emissions



Source: Based on the GHG Emissions from fuel combustion (summary) online dataset, International Energy Agency (IEA) (retrieved 23/09/2022)