

Global and European Economic Problems

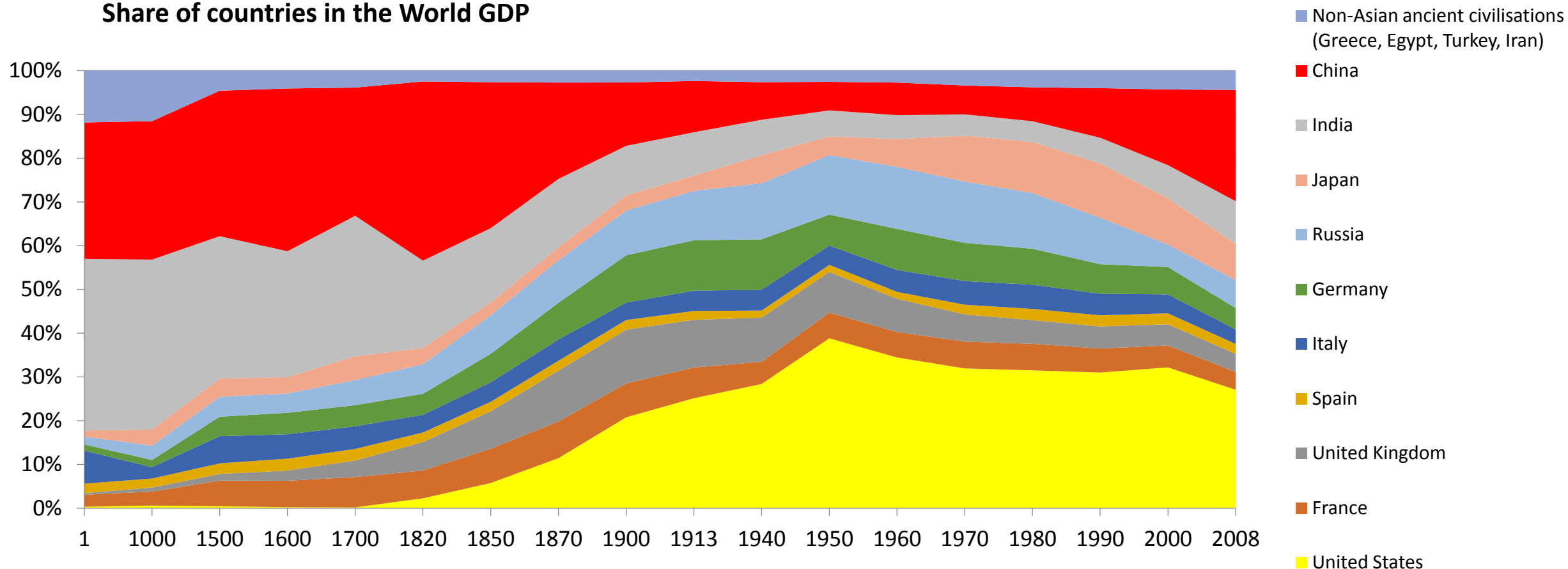
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Civil Development Forum (FOR)

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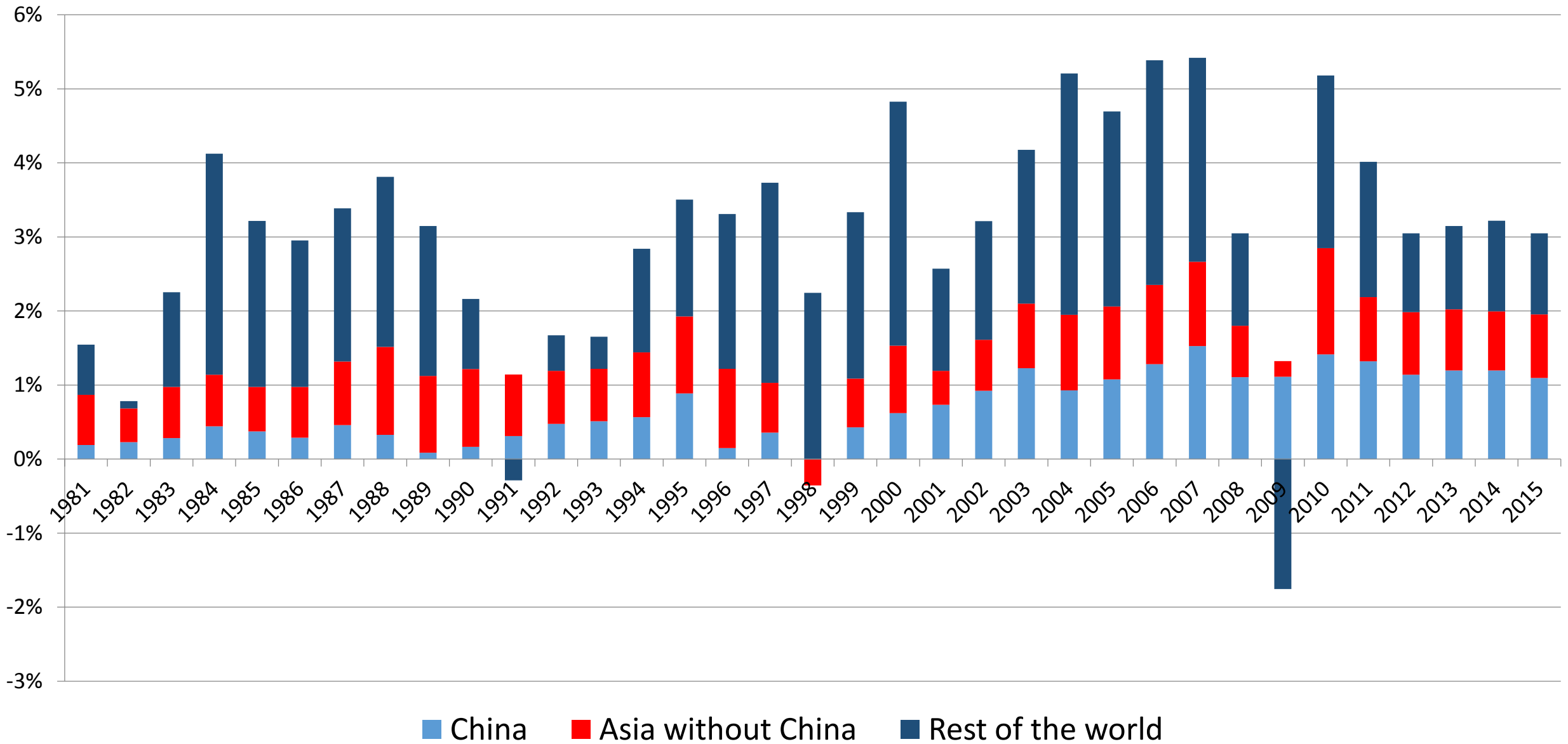
Share of countries in the World GDP



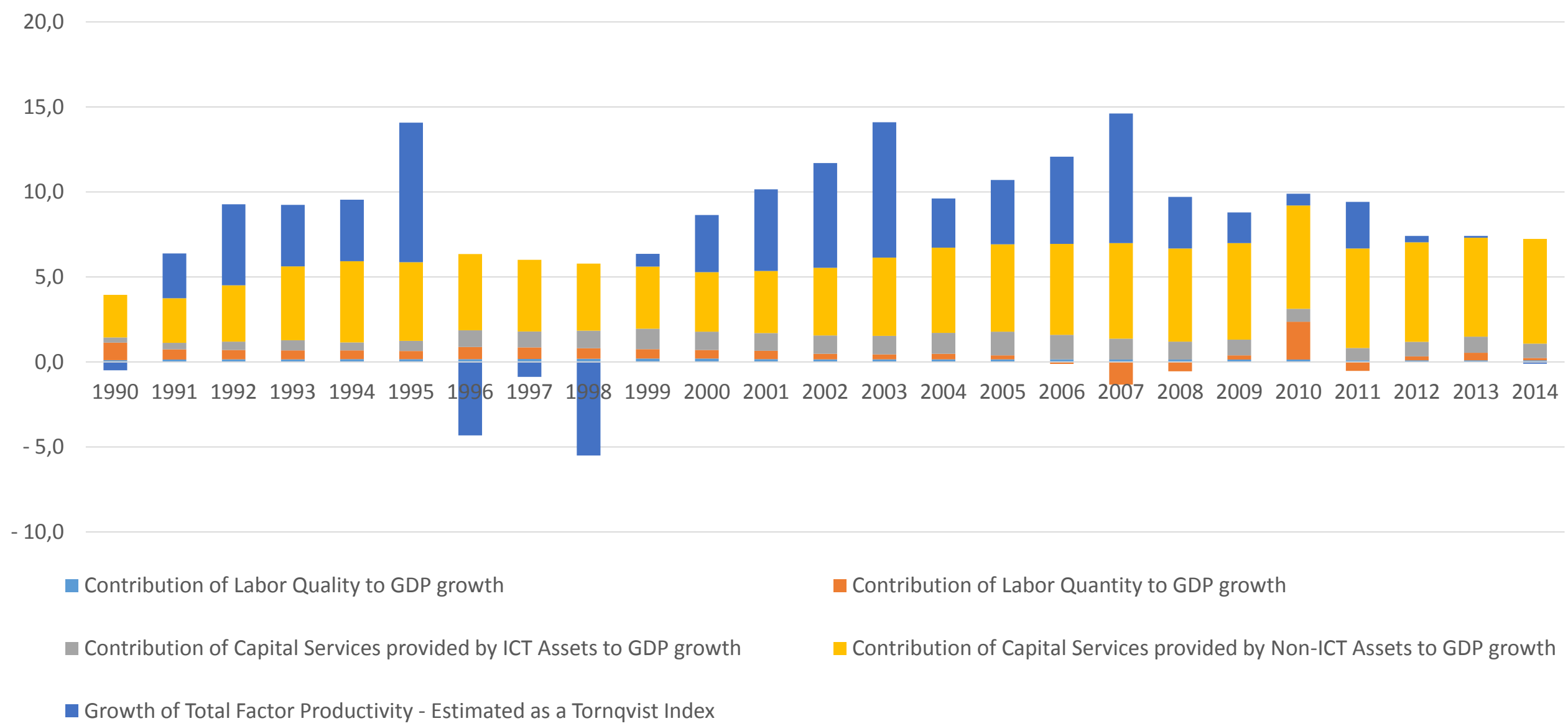
Comments:

1. Data for the former USSR were used as data for Russia.
2. The following data were missing: for the former USSR - 1850, for China - 1940, for Iran - 1600, 1850, 1900 and 1940, for Turkey - 1850 and 1900, for Egypt - 1850, 1900 and 1940. Data were estimated assuming that the GDP growth was linear. To calculate the GDP for China in 1940 a given value for 1938 was used.

Share of regions in economic growth (% change)

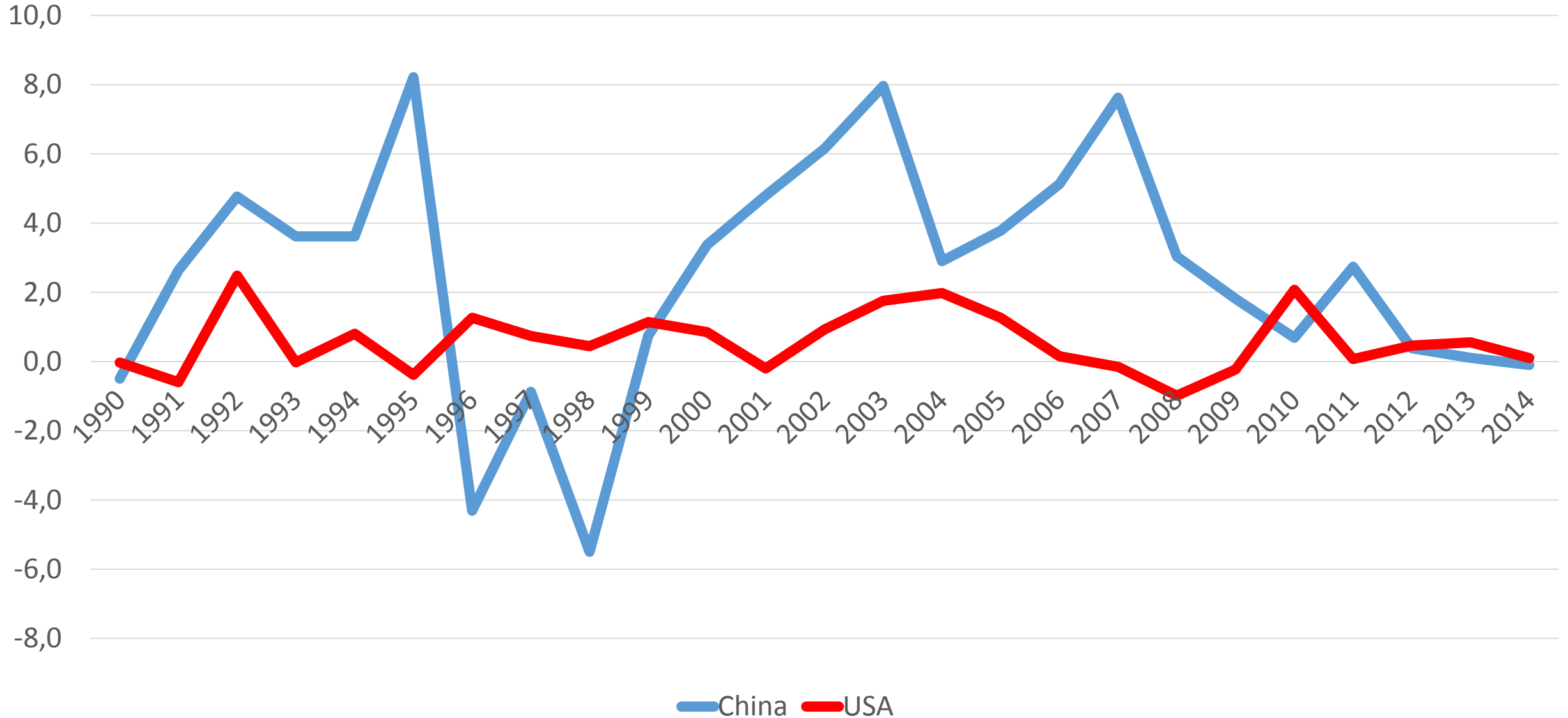


Factors affecting economic growth in China (1990 – 2014)

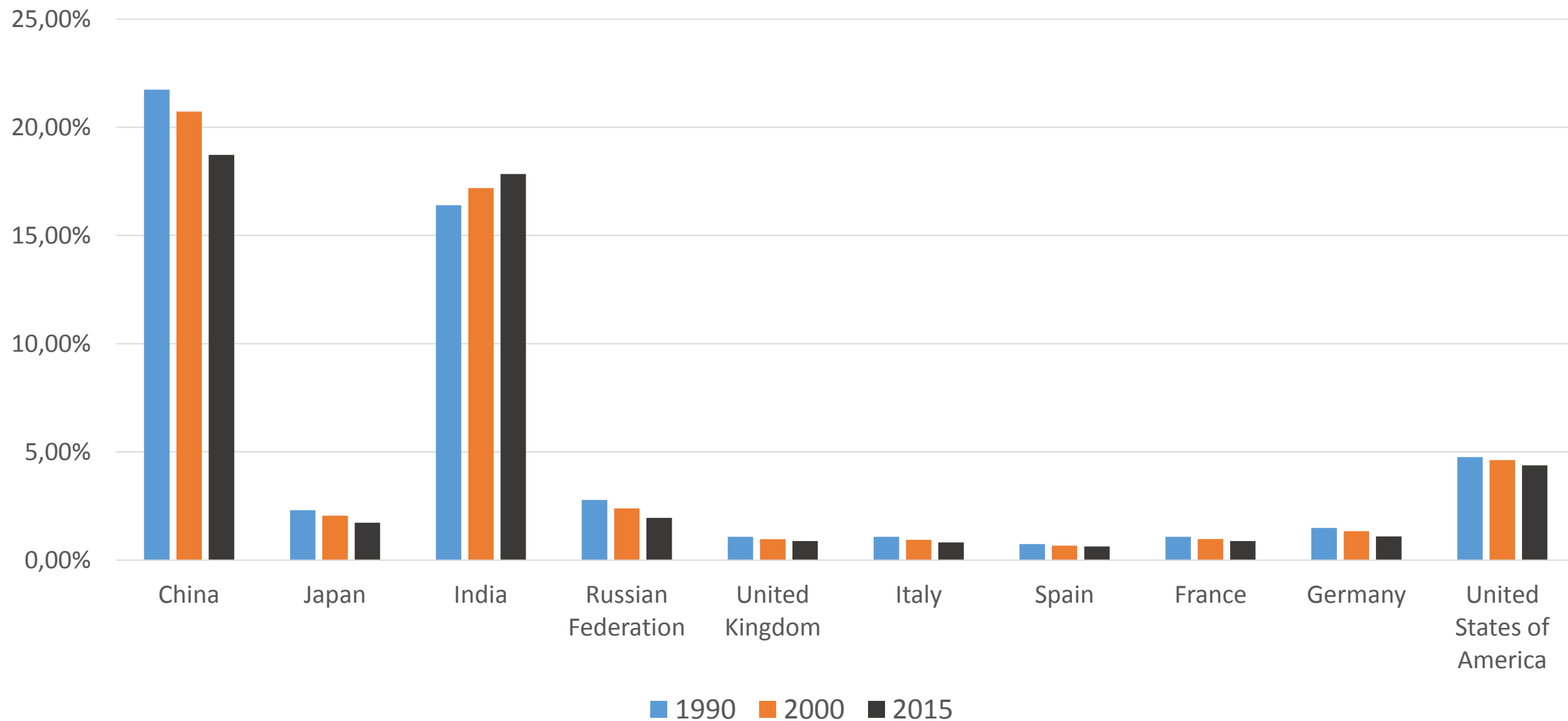


Source: Own calculation based on The Conference Board. 2015. The Conference Board Total Economy Database™, May 2015, <http://www.conference-board.org/data/economydatabase/>

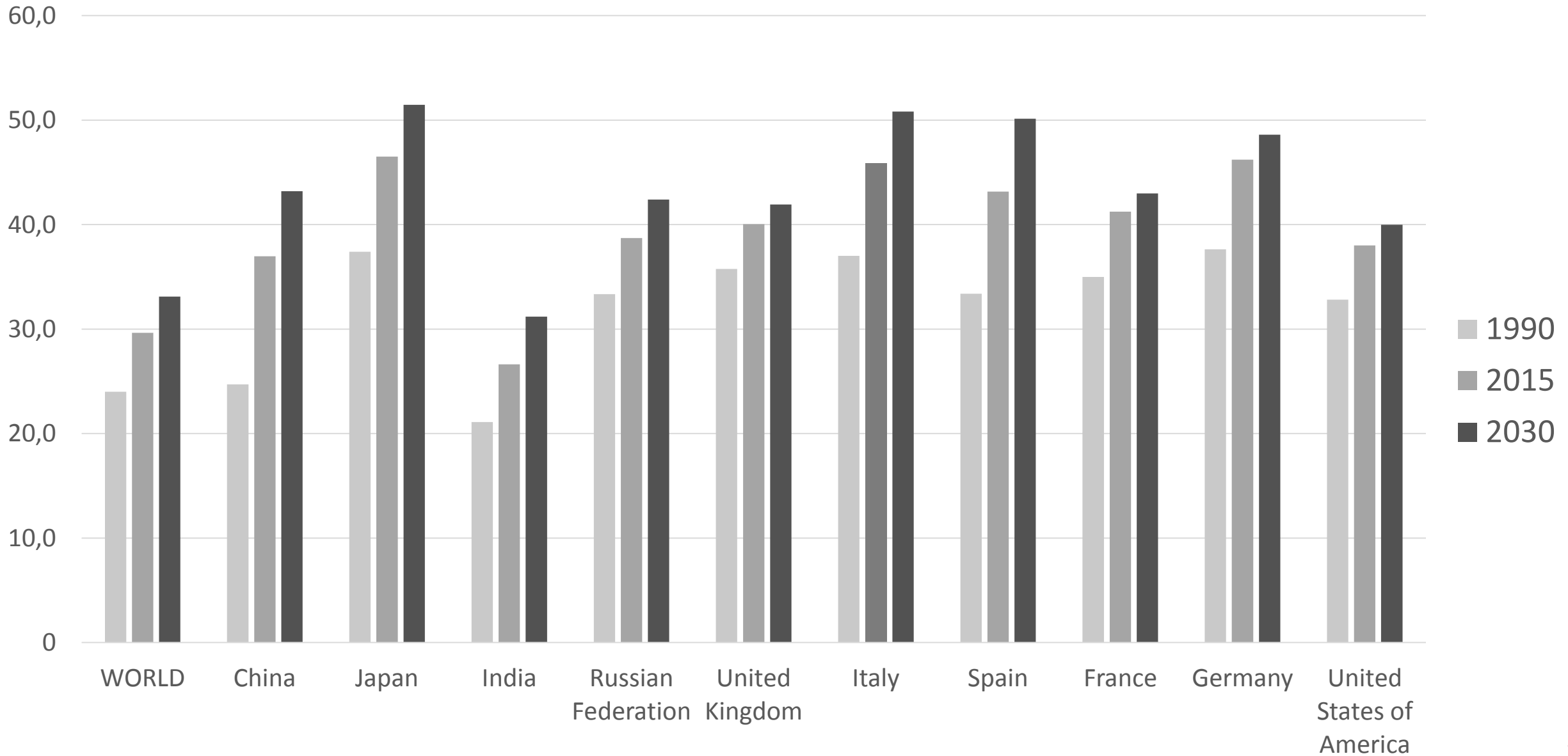
Growth of Total Factor Productivity - Estimated as a Tornqvist Index (1990-2014)



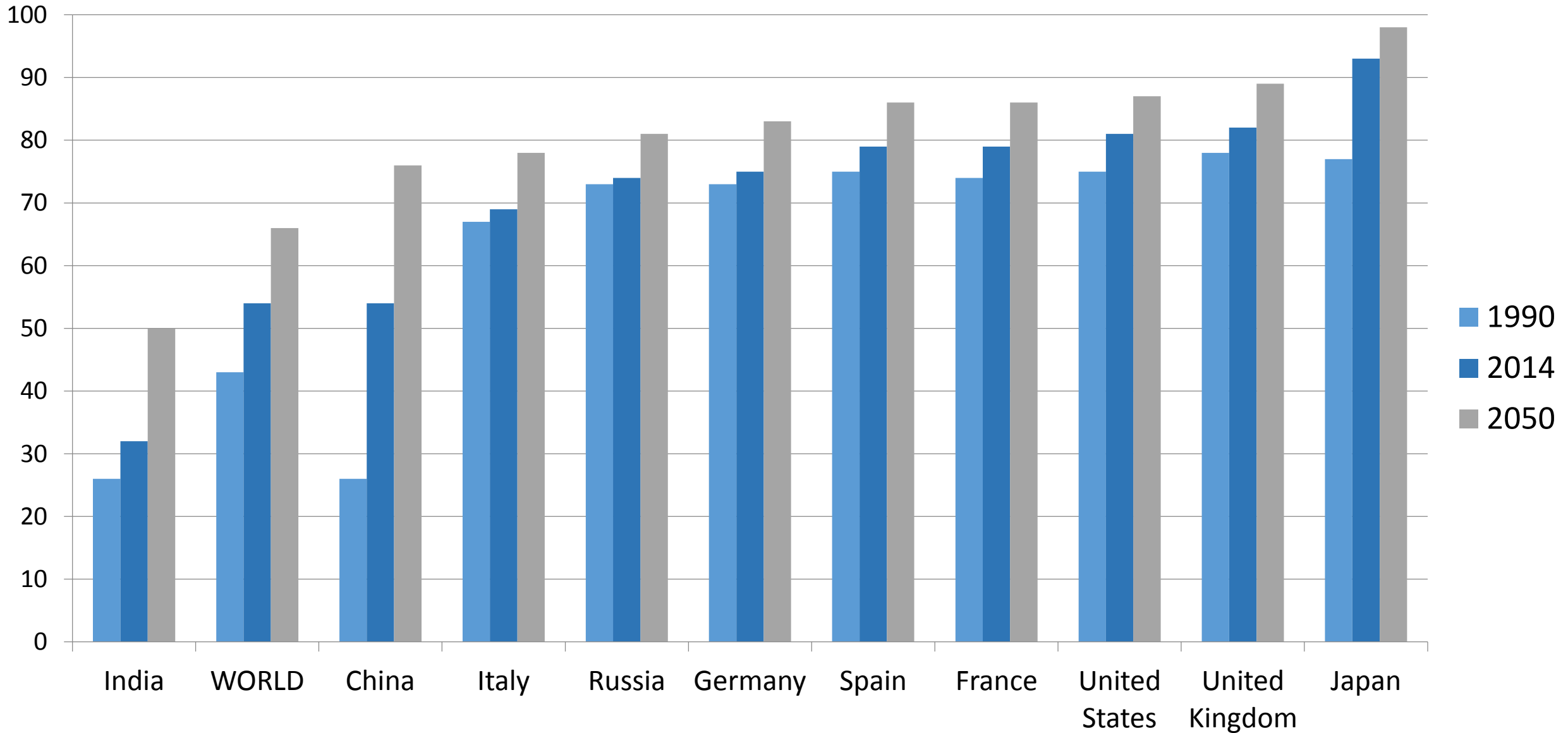
Share of major countries in total population



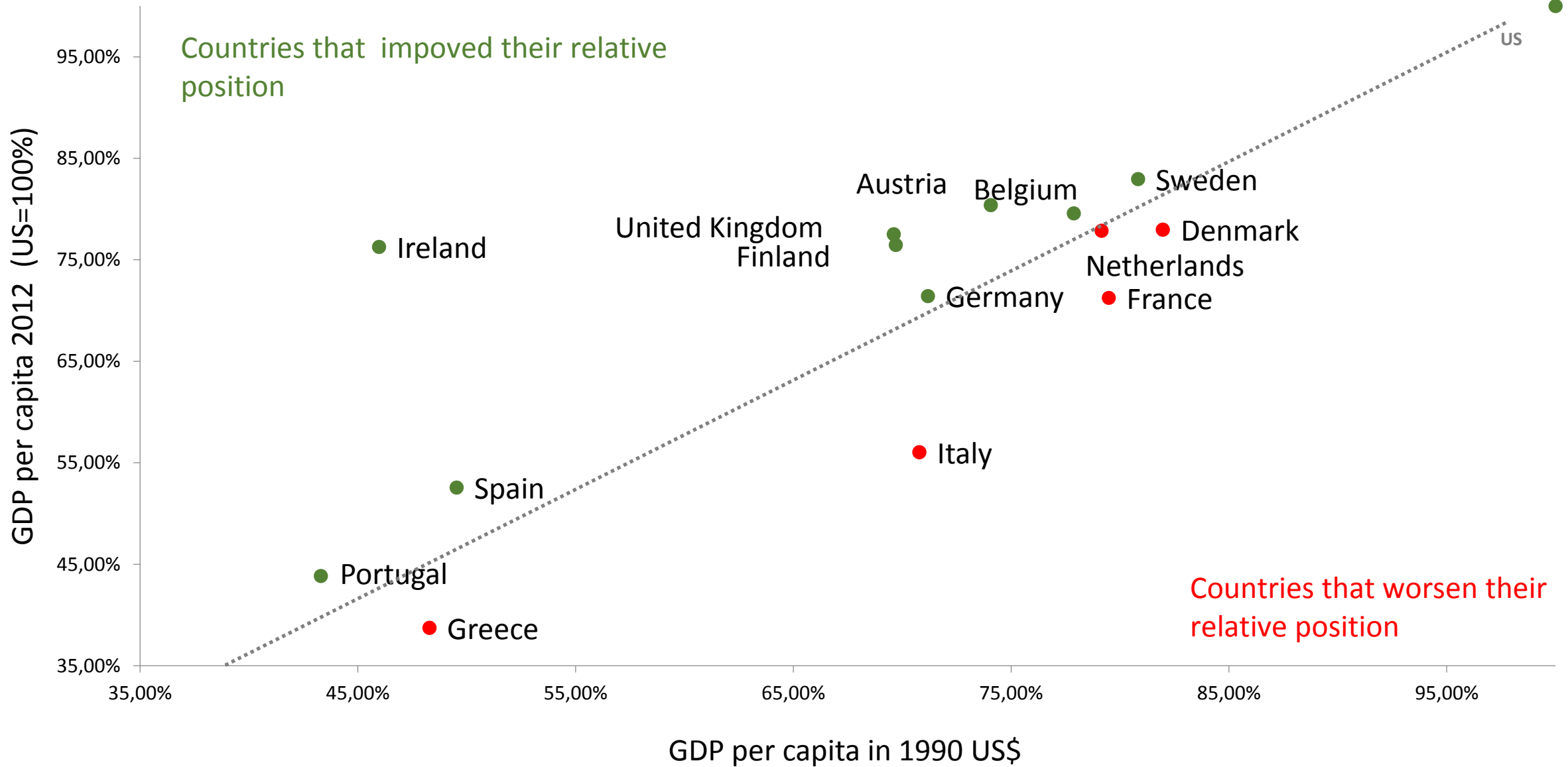
Median age in 1990, 2015 and projections for 2050 (years)



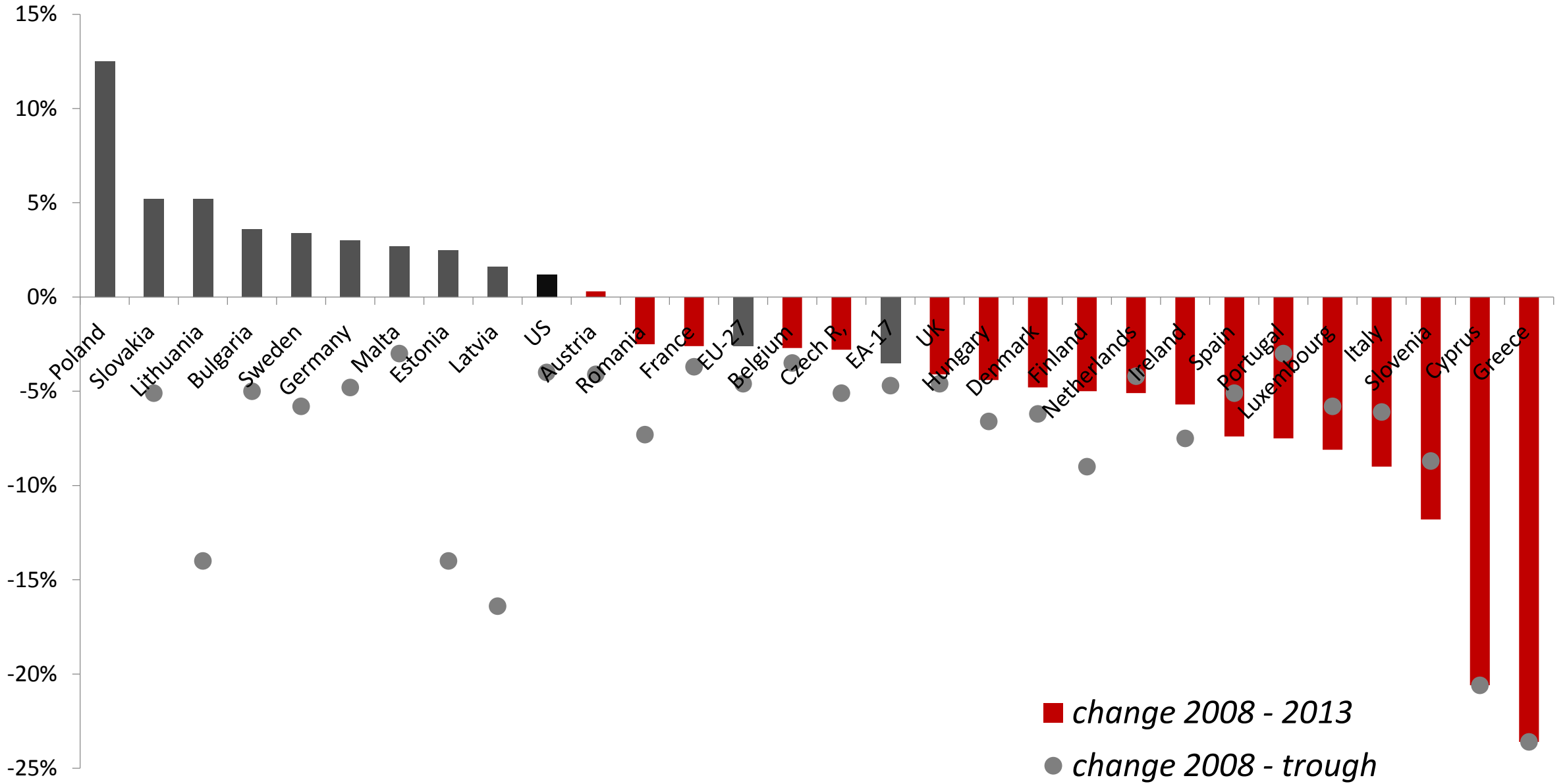
Urban population in 1990, 2014 and projections for 2050 (%)



Growth in the UE: GDP per capita relative to the US 1980 vs. 2015



Recent European experience, GDP per capita change 2008 - 2013



Poland, Russia and CEE countries as % of German GDP per capita (PPP 2011)

