Eighteen emerging economies sustained long-term GDP per capita growth, outperforming their peers.

N = 91 countries1

High income²

- Australia
 Netherlands
- Austria Norway
- Belgium Saudi Arabia
- Canada
 Spain
- Denmark
 Sweden
- Finland
- Switzerland
- France
- United Arab

- Germany
- Emirates
- Israel
- United Kingdom
- Italy
- United States
- Japan

Long-term outperformers³ Outpaced US growth consistently from 1965-2016

- China
- Hong Kong
- Indonesia
- Malaysia
- Singapore
- South Korea
- Thailand

Recent outperformers4 Outpaced US growth consistently from 1996-2016

- Azerbaijan
- Belarus
- Cambodia
- Ethiopia
- India
- Kazakhstan
- Laos
- Myanmar
- Turkmenistan
- Uzbekistan
- Vietnam



Middlers⁵ No relative change: No or inconsistent improvement relative to US from 1965-2016

Very recent accelerators

- Bangladesh
- Dominican Republic
- Ghana
- Mozambique
- Peru
- Philippines
- Sri Lanka

- Colombia
- Czech

- Poland
- Rwanda

growers

- Egypt
- Morocco

- Bulgaria
- Chile
- Republic
- Ecuador
- Hungary
- Nepal

Consistent

- - Pakistan Portugal
 - Romania
 - Serbia
 - Slovak
 - Republic
 - Tanzania Turkey

 - Iran Uganda Jordan
 - Kenya

Volatile

growers

Algeria

Angola

Greece

Argentina Brazil

Guatemala

Honduras

- Mexico
- Nigeria Paraguay

Underperformers Fallen behind: Slo relative growth than US from 1965-2016

- Bolivia
- Cameroon
- Côte d'Ivoire
- El Salvador
- Kyrgyz Republic
- Lebanon
- Nicaragua
- Russia
- Senegal South Africa
- Ukraine
- Venezuela
- Zambia Zimbabwe

We excluded economies with populations of less than 5 million in 2016 and those with limited data availability.

2 For the purposes of this report, we have defined high income economies as those that had gross national income per capita of \$6,000 or more in 1987, when the World Bank first started classifying countries by income bands. The two exceptions are Hong Kong and Singapore, which are classified as outperformers in our report due to the high rate of growth during the period analyzed.

3 The long-term outperformer threshold of 3.5% compound annual growth rate of GDP per capita is the average growth rate required by low (4.3%) and lower-middle-income (2.8%) economies to achieve upper middle-income status over a 50-year period.

4 The recent outperformer threshold of 5% compound annual growth rate is derived from the average growth rate of 5.4% required by low (3.7%) and lower middle (7.1%) income to move up one income level over a 20-year period (from low to lower middle or lower middle to upper middle). 5. The middler threshold was between 0.95% and 3.5% compound annual growth rate over the period 1985-2016, or where economies did not meet the criteria. for other cohorts, Very recent accelerators' GDP per capita growth outpaced long-term outperformers' (>3.6% compound annual growth rate) from 2008-16. Consistent growers' GDP per capita grew consistently (albeit slowly) from 1965-2016 with a low coefficient of variation. Volatile growers' GDP per capita regressed and/or exhibited a high coefficient of variation over at least one 10-year period from 1965-2016. Coefficient of variation defined as standard

deviation of year-on-year growth divided by simple average year-on-year growth 1965–2016.

The underperformer threshold of <0.95% compound annual growth rate of GDP per capita over the period 1965–2016 is equivalent to <50% of the rate.

achieved by the United States over the same period. NOTE: The maps displayed on the MGI website and in MGI reports are for reference only. The boundaries, colors, denominations, and any other information shown on these maps do not imply, on the part of McKinsey, any judgment on the legal status of any territory, or any endorsement or acceptance of such

SOURCE: World Bank; McKinsey Global Institute analysis