



# REAL ECONOMY VS STOCK MARKET ECONOMY

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### Agenda:

- GDP growth vs equity returns the disconnect
- EM case study: fast GDP, slow markets
- US lens: foreign revenues, the USD, and currency translation
- Who's spending? Govt vs households vs profits (Kalecki/Levy)
- Listed mega-caps vs the SME economy
- Today's US forces: USD, tariffs, deficits, AI capex
- Investor takeaways

#### Real Equity Return (green) and Real GDP Per Capita Growth (yellow), 1900-2002

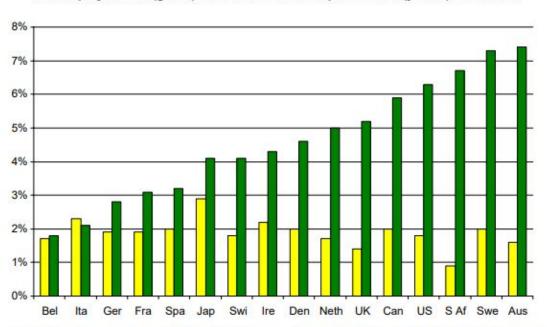
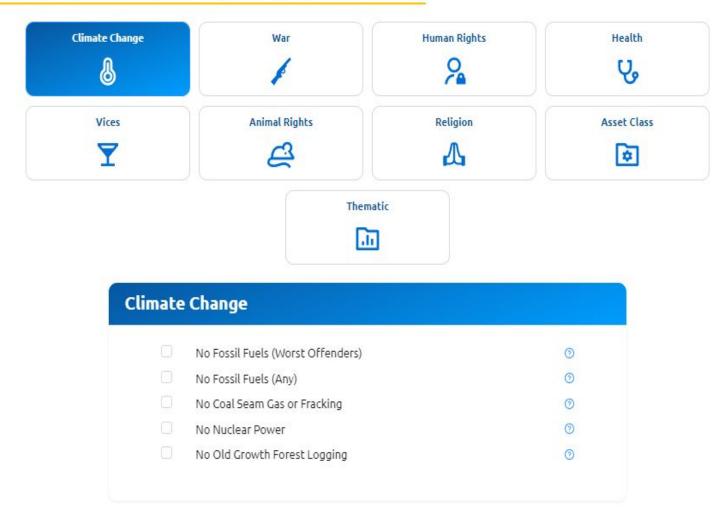


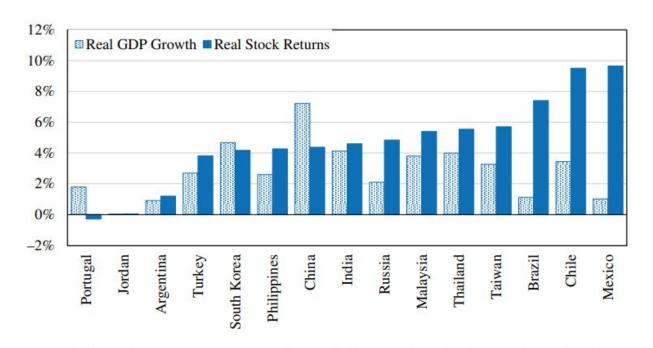
Fig. 1. Real equity return (green) and real GDP per capita growth (yellow), 1900–2002. Real return data (dividends and capital gains) are from Dimson et al. (2003). Real GDP per capita growth rate data are from Dimson et al. (2002), updated for 2001–2002 using data from World Development Indicators. (For interpretation of the references to colour in this figure legend, the reader is referred to the web version of this article.)

#### Choose themes to screen from your portfolio away from (i.e. remove stocks)



### Real Equity Return vs GDP:

Exhibit 2. Real GDP Growth and Stock Returns in 15 Emerging Markets, 1988-2019



Notes: The figure plots geometric average annual per capita GDP growth and stock returns from 1988-2019 for 15 emerging markets (Brazil, China, and India start in 1993, Russia starts in 1995). Data on real per capita GDP come from the World Bank for all countries except Taiwan, for which IMF data are used. Stock returns are from MSCI and Wind, expressed in local currency terms. The cross-sectional correlation of stock return and per capita GDP growth is statistically insignificant, at 0.19 (p-value=0.50).

# USD and foreign profits:

- 30-40% of S&P earnings from overseas
- Effect of USD weakness

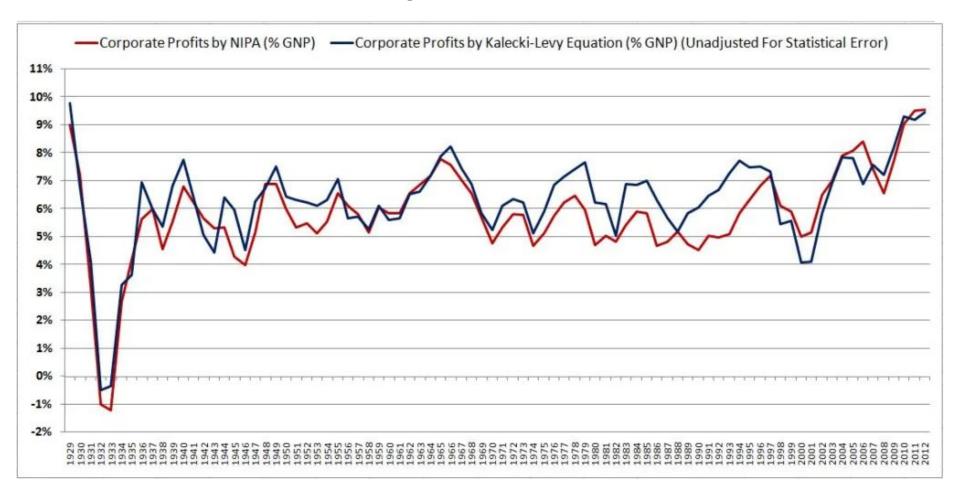
### **Corporate Profits:**

Kalecki-Levy profit equation:

Corporate Profit = Investment + Dividends – Household Saving – Government Saving – Rest of World Saving

- Corporate taxes
- Borrowing / dissaving
- Investing vs trading
- Net investment interationally

# **Corporate Profits:**



### **Corporates vs Enterprises:**

- Mega caps are not GDP
- 45% employees in the US are small businesses
- 44% of GDP is small businesses
- Add government and there is not much left

#### **Investment forces:**

- Weaker USD → higher translated profits for multinationals; benefits sectors with high foreign sales.
- Tariffs/trade barriers: Large caps often have better pricing power, diversified supply chains, & legal teams
- High government spending/deficits: Near-term support for aggregate profits even if real GDP growth is middling.
- AI capex super-cycle: Hyperscalers are guiding to monster capex in 2025—ballpark Amazon ~\$100B, Microsoft ~\$80B, Alphabet ~\$75–85B—supporting revenue at suppliers (chips, power, construction) and potentially boosting software/services margins later.

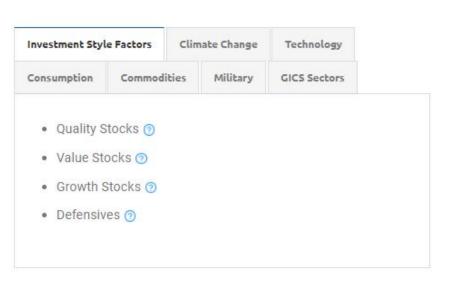
#### Personalise Your Portfolio

Screens Tilts

You can <u>exclude</u> the below to customise your portfolio

You can <u>add</u> the below to customise your portfolio

Climate Change	War	Human Rights	Health	Vices
Animal Rights	Religion	Asset Class	Thematic	
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No Fossil F		or Fracking ①		
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Account Selection

Investment Choice

**Build Your Portfolio** 

**Ethical Overlay** 

Review
Applicants
Bank Details
Compliance
Final Review

Risk Profile

### **Build Your Portfolio**

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Video Gaming ⑦	Cybersecurity ⑦	Clean Energy ⑦		
Defensives ⑦	Battery Supply Chain ②	Nuclear Power ③		
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