

Economic policy in unsettling times

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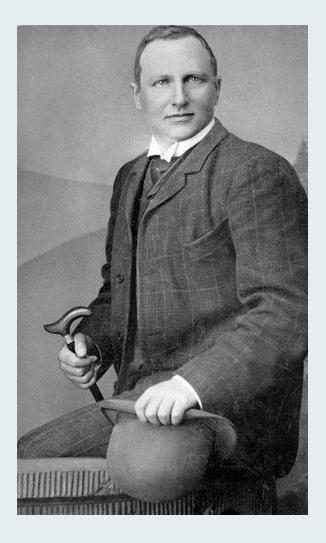
Auckland, 16 October 2019



Crazy times

"Madness, once it becomes epidemic, is called reason."

Oskar Panizza (1853–1921)





Crazy times





Oliver Hartwich @oliverhartwich Follow ~

Prawn-fishing at Huka Falls Prawn Park came with a grammatical surprise. The prawns are referred to as "he/she". In my English classes, it used to be "it" for animals, especially those meant to be eaten. So many things have changed since my school days.

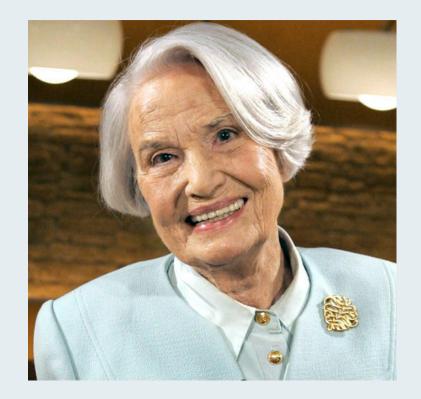




Spiralling silence

The spiral of silence:

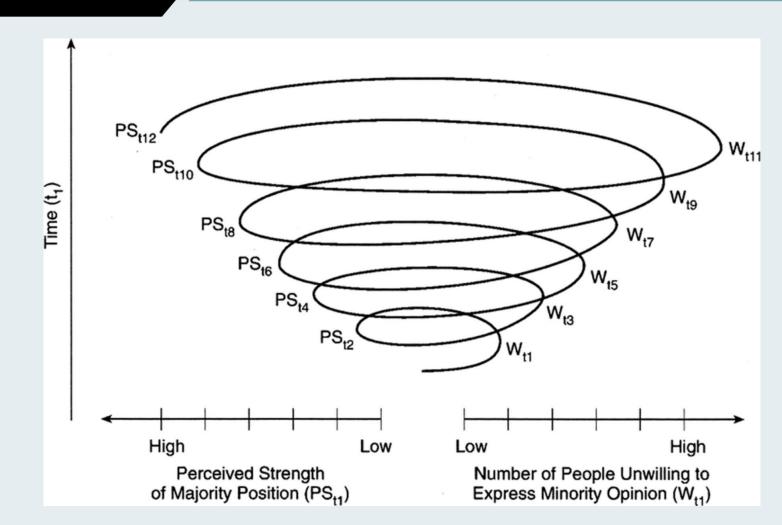
- People have a "quasi-statistical organ," a sixth-sense if you will, which allows them to know the prevailing public opinion, even without access to polls.
- People have a fear of isolation and know what behaviours will increase their likelihood of being socially isolated.
- People are reticent to express their minority views, primarily out of fear of being isolated.



Elisabeth Noelle-Neumann (1916–2010)







A spiral of silence



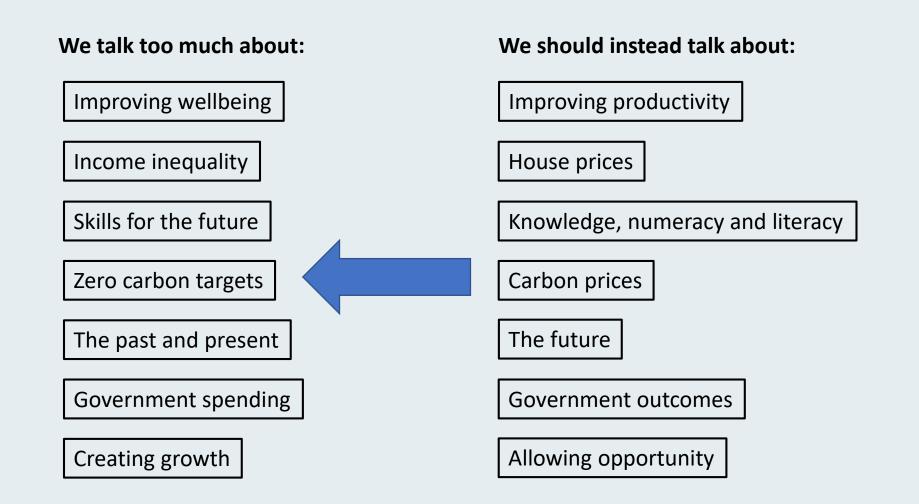
Spiralling and selective silence

The results of selective silence:

- We talk too much about fashionable issues.
- We neglect talking about important issues.
- We talk too much about policies that feel good.
- We neglect talking about policies that work.

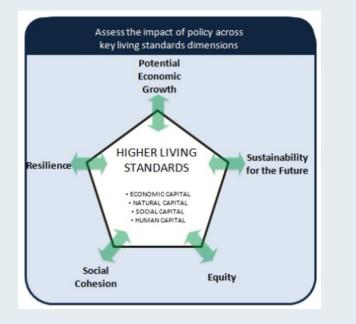


New Zealand's challenges





The wellbeing fad



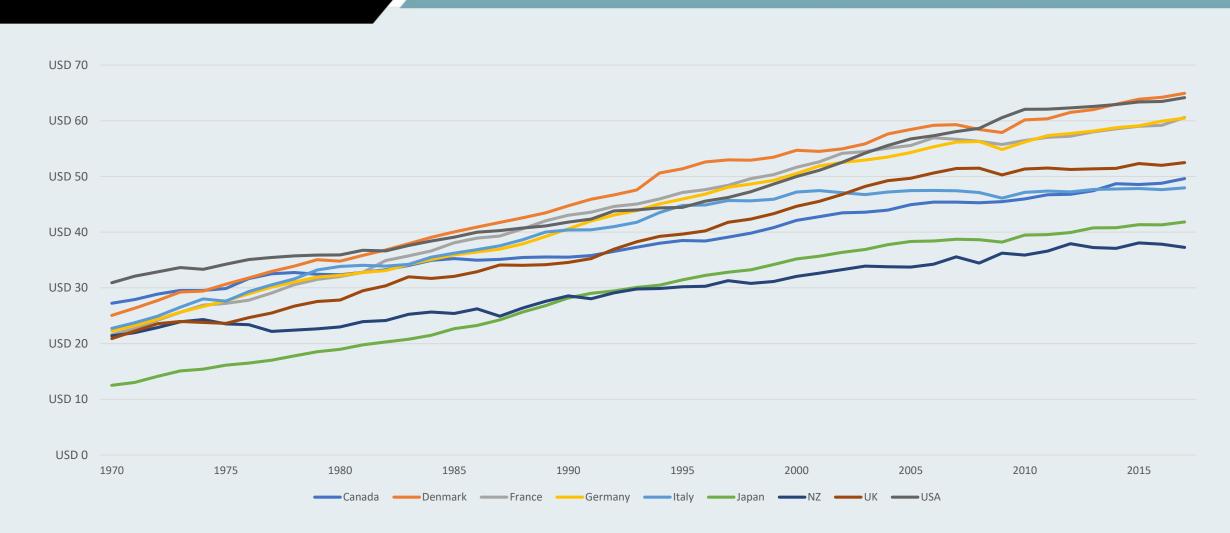


"We must focus specifically on living standards and human, social, and natural capital when we set targets and track progress. ... This isn't woolly but a well-rounded economic approach — the same kind we will use to confront the challenges posed by climate change, digital transformation, social exclusion, poor health, housing and domestic violence."

PM Jacinda Ardern, Financial Times, 22 January 2019



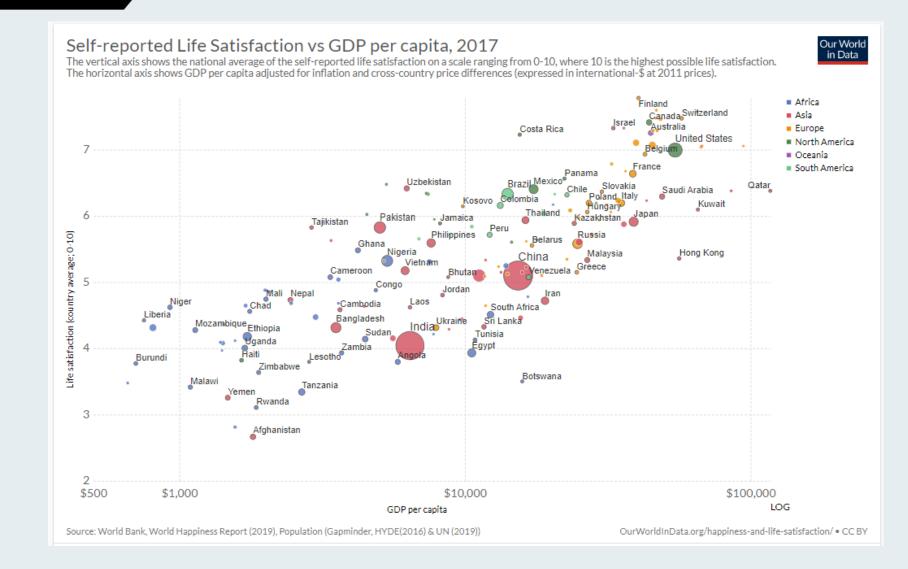
Productivity: New Zealand's #1 economic challenge



GDP per hour worked (US dollars, 1970 – 2018)

THE New Zealand <u>Initiative</u>

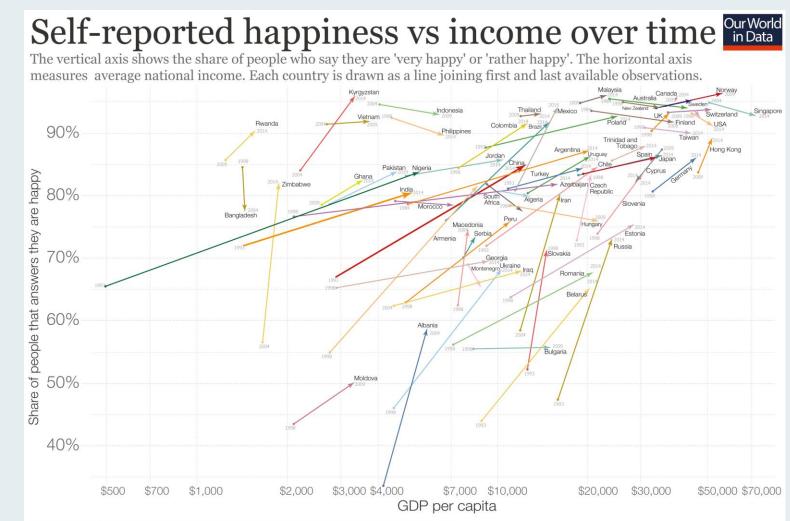
Money doesn't make us happy ...



... but it sure helps.

Money doesn't make us happy ...





... but it sure helps.

Data source: self-reported happiness from the World Value Survey; GDP per capita from the Penn World Table. The interactive data visualization is available at OurWorldinData.org. There you find the raw data and more visualizations on this topic

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Measuring economic freedom:

- Fraser Institute and *The Wall Street Journal* producing annual reports since 1995
- Categories:

Rule of Law:

Property Rights

Judicial Strength

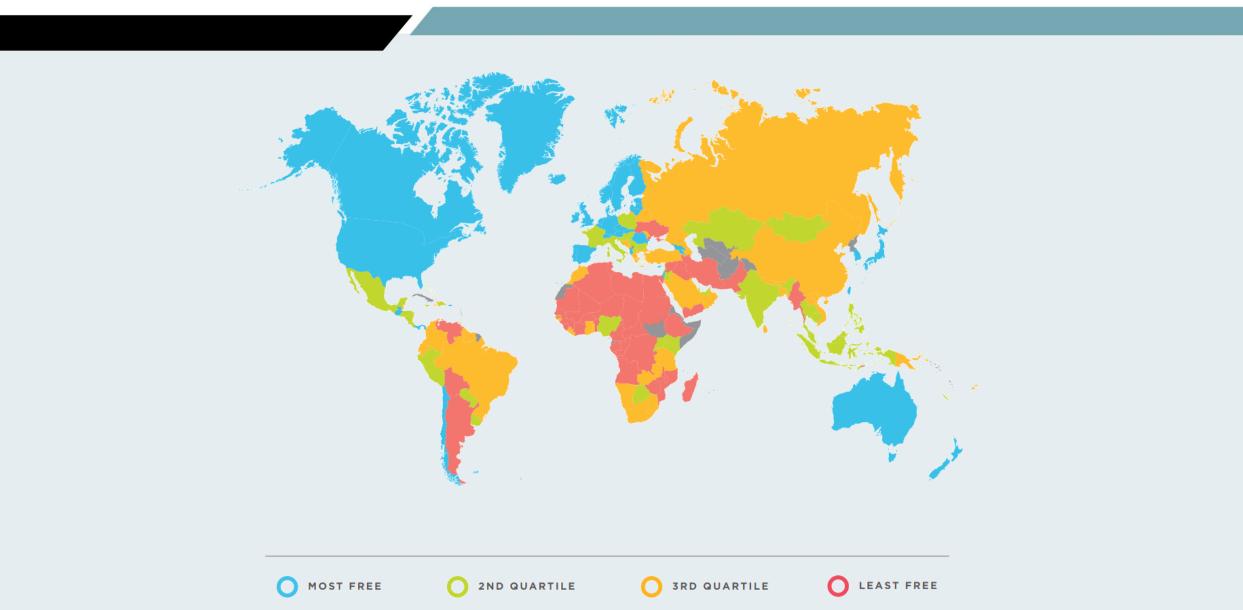
Government size: Tax Burden **Government Spending Fiscal Health Government Integrity**

Regulatory efficiency: Business Freedom Labour Freedom Monetary Freedom

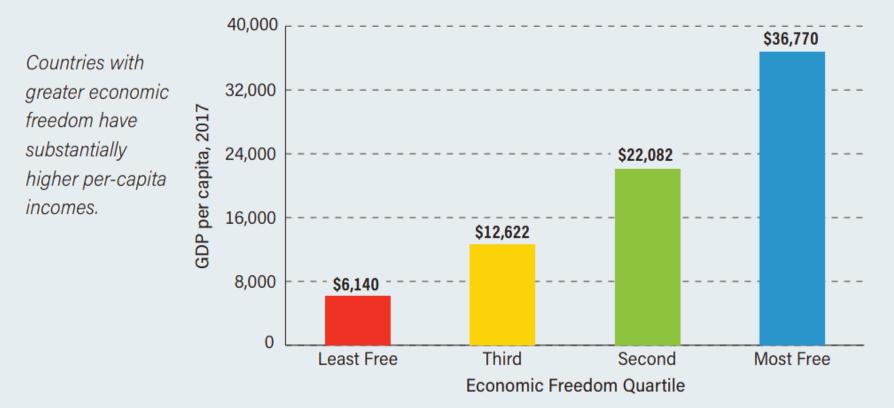
Market openness: Trade Freedom Investment Freedom **Financial Freedom**

- Strong correlations between economic freedom and GDP outcomes.
- Perhaps even more surprisingly, strong correlation between economic freedom and wellbeing outcomes.





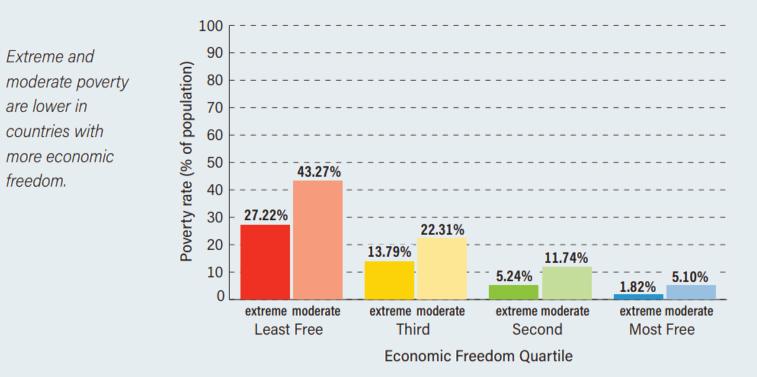




Note: Income = GDP per capita, (constant PPP US\$), 2017. Sources: Average Economic Freedom Panel Score, 1995–2017; World Bank, 2017, *World Development Indicators*.

Economic freedom and income per capita





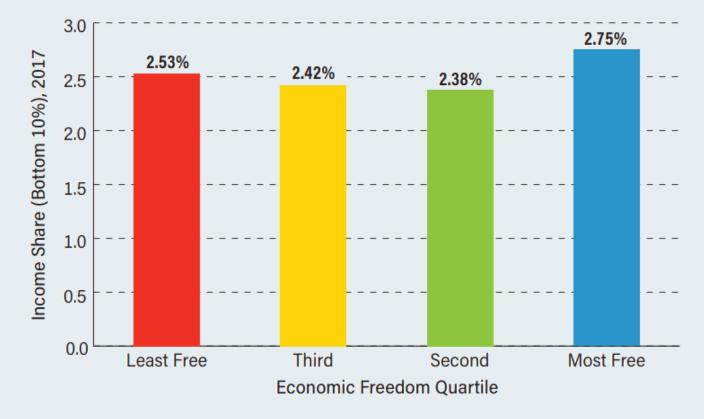
Note: The **extreme** poverty rate is the percentage of a country's population that lives on **\$1.90** per day; the **moderate** poverty rate is the percentage that lives **\$3.20** per day, in 2011 constant PPP-adjusted dollars.

Sources: Average Economic Freedom Panel Score, 1995–2017; World Bank, 2017, *World Development Indicators*; for details, see Connors, 2011.

Economic freedom and extreme and moderate poverty rates



The share of income earned by the poorest 10% of the population is unrelated to economic freedom.

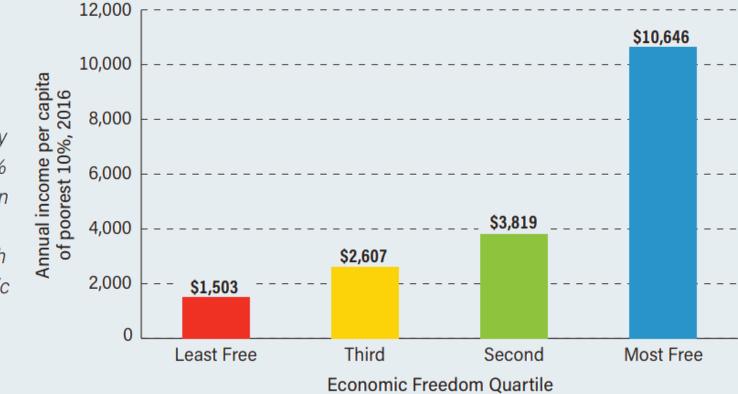


Sources: Average Economic Freedom Panel Score, 1995–2017; World Bank, 2017, *World Development Indicators*.

Economic freedom and the income share of the poorest 10 %



The amount of income, as opposed to the share, earned by the poorest 10% of the population is much higher in countries with higher economic freedom.



Note: Annual income per capita of poorest 10% (constant PPP US\$), 2016. Sources: Average Economic Freedom Panel Score, 1995–2017; World Bank, 2017, *World Development Indicators*.

Economic freedom and income earned by the poorest 10 %



79.40

Most Free

80 74.08 70.53 Life expectancy 70 65.20 is over 14 Life expectancy at birth, total (years), 2017 60 years longer 50 in countries with the most 40 economic 30 freedom than in countries with 20 the least. 10 0 Least Free Third Second

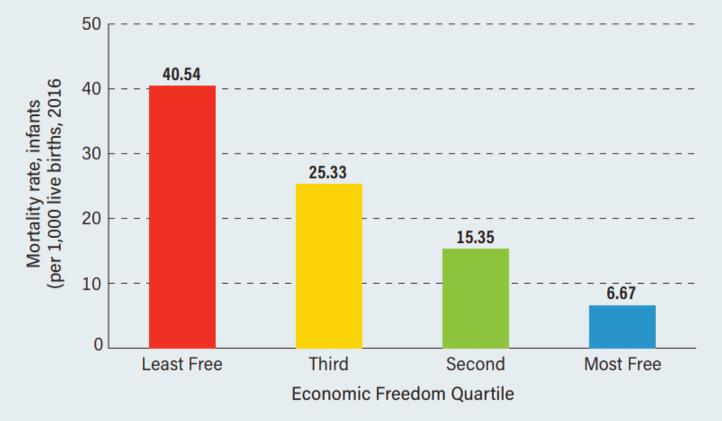
Economic Freedom Quartile

Sources: Average Economic Freedom Panel Score, 1995–2017; World Bank, 2017, *World Development Indicators*.

Economic freedom and life expectancy



The infant mortality rate is almost seven times higher in nations in the lowest quartile of economic freedom compared to nations in the highest quartile.



Sources: Average Economic Freedom Panel Score, 1995–2017; World Bank, 2017, *World Development Indicators*.

Economic freedom and extreme and infant mortality rates

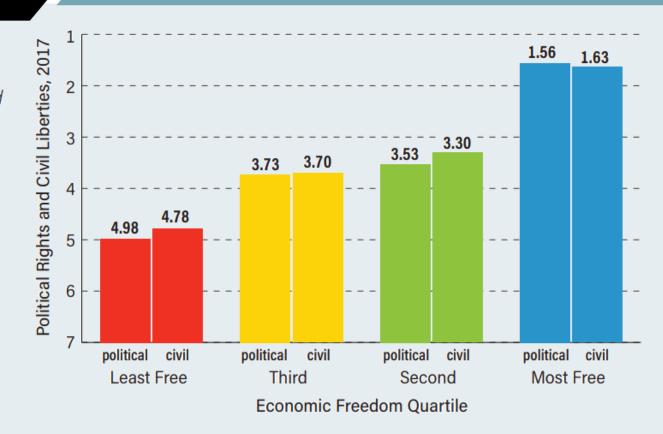


Greater economic freedom is associated with more political rights and civil liberties.

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Note: **Political rights** and **civil liberties** are measured on a scale from 1 to 7: 1 = the highest degree of political rights and civil liberties; 7 = the lowest.

Sources: Average Economic Freedom Panel Score, 1995–2017; Freedom House, 2017, *Freedom in the World 2017*.

Economic freedom and extreme and political rights and civil liberties

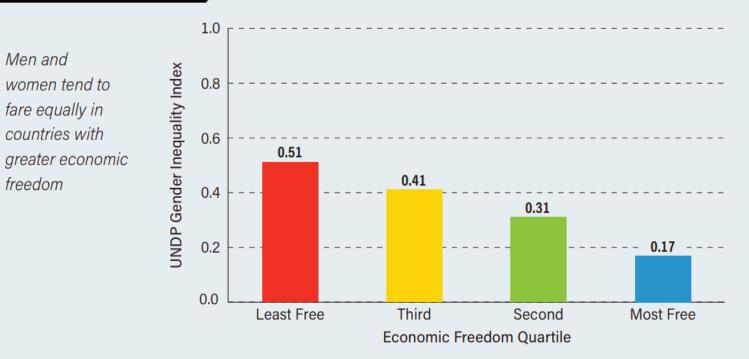


Men and

freedom

fare equally in countries with

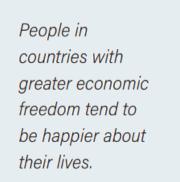
Economic freedom is key



Note: "The Gender Inequality Index (GII) reflects gender-based disadvantage in three dimensions-reproductive health, empowerment and the labour market-for as many countries as data of reasonable quality allow ... It ranges from 0, where women and men fare equally, to 1, where one gender fares as poorly as possible in all measured dimensions." Data are for 2015.

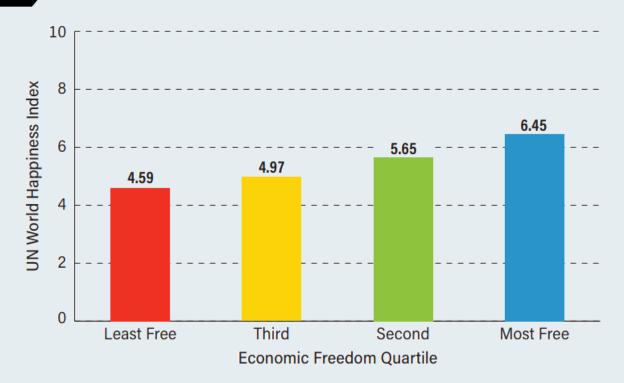
Sources: Average Economic Freedom Panel Score, 1995-2017; United Nations Development Programme, 2016, Table 5: Gender Inequality Index.

Economic freedom and the UN Gender Inequality Index



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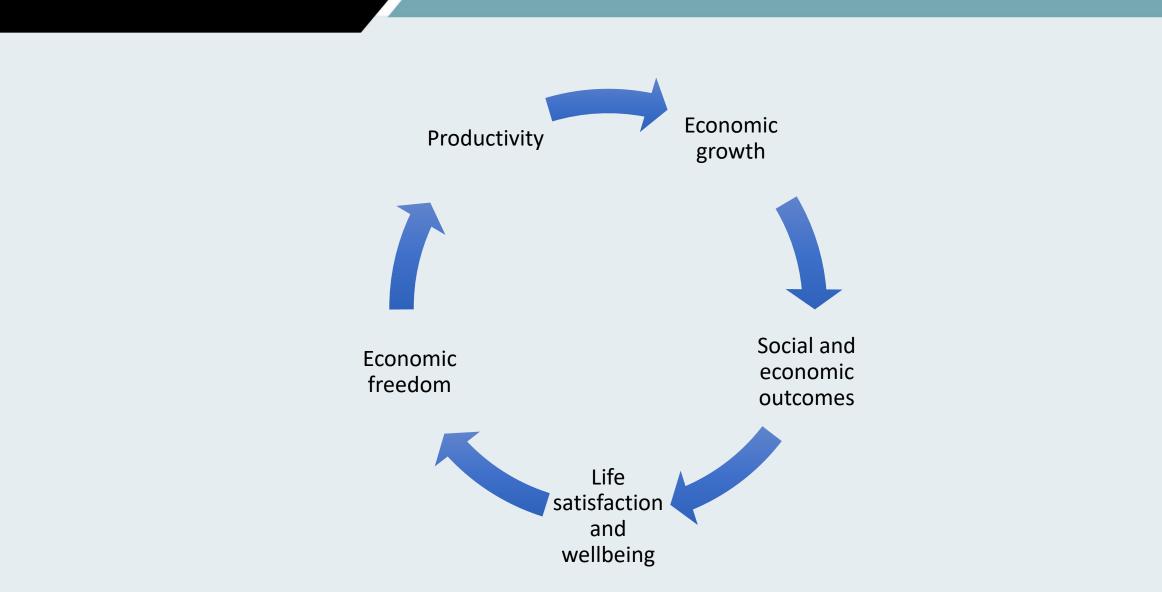


Note: "The rankings are based on answers to the main life evaluation question ... This is called the Cantril ladder: it asks respondents to think of a ladder, with the best possible life for them being a 10, and the worst possible life being a 0. They are then asked to rate their own current lives on that 0 to 10 scale." Data are for 2015. Sources: Average *Economic Freedom Panel Score*, *1995–2017*; United Nations, 2016, *World Happiness Report 2016 Update*.

Economic freedom and the UN World Happiness Index

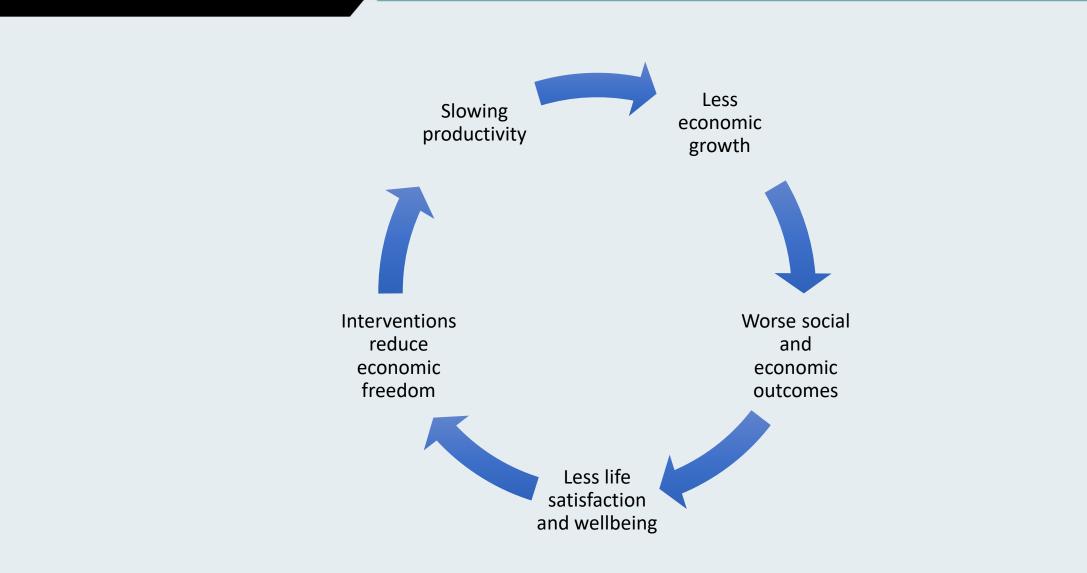


Wellbeing is an outcome, not a policy





The interventionist alternative



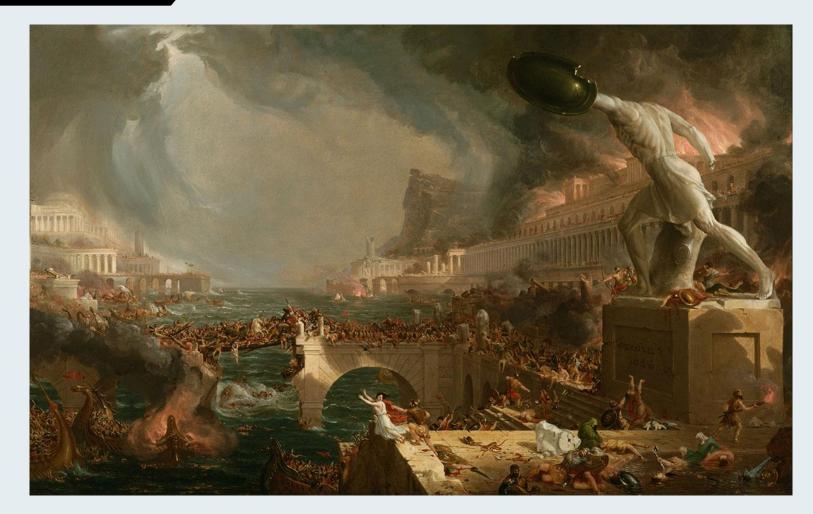


The many faces of interventionism



The Course of Empire





Thomas Cole, Destruction (1836)



Renaissance



Raphael, The School of Athens (1509–1511)



Towards a liberal renaissance

To preserve our freedom and our prosperity:

Let's break those spirals of silence. Let's base policy-making on sound evidence. Let's stand up for reason.





Thank you

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