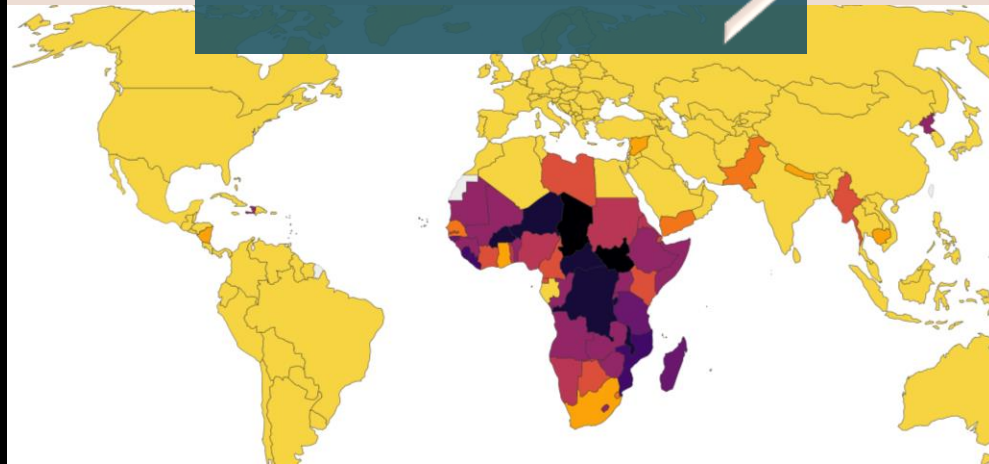


HVOR KAN JEG FINDE DATA?

Our World in Data

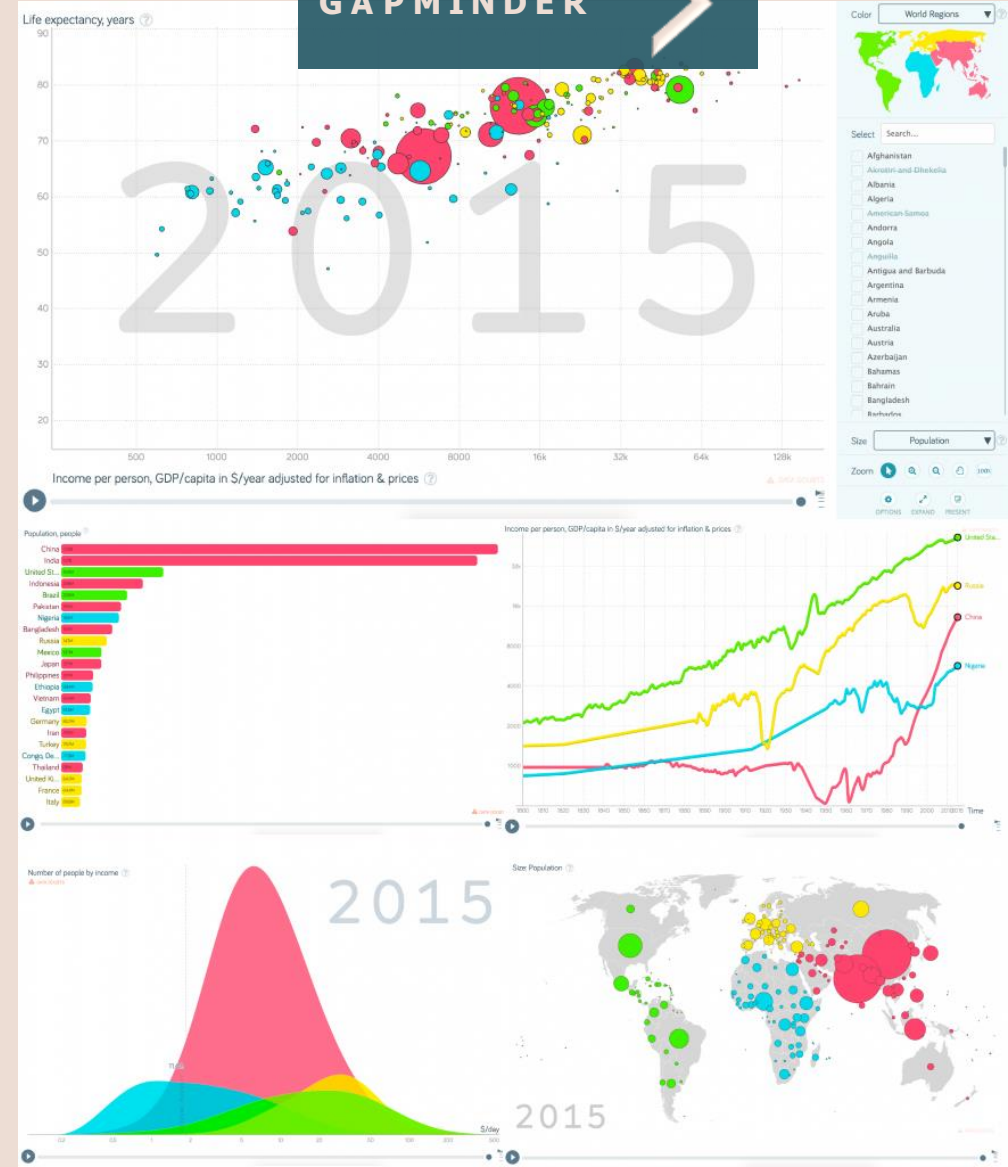
Research and data to make progress against the world's largest problems

OUR WORLD IN DATA



GAPMINDER

GAPMINDER



OUR WORLD IN DATA

www.ourworldindata.org

Our World in Data

Research and data to make progress
against the world's largest problems

OUR WORLD IN DATA er en stor online database som fokuserer på at formidle data om:

- De store problemer, der fortsætter med at konfrontere os i århundreder eller længere
- De langvarige, kraftfulde ændringer, der gradvist omformer vores verden.

Se emner



TRUSTED IN RESEARCH AND MEDIA

Science nature PNAS ROYAL STATISTICAL SOCIETY BBC The New York Times CNN
FT theguardian THE WALL STREET JOURNAL. CNBC The Washington Post Vox

USED IN TEACHING

HARVARD UNIVERSITY Stanford Berkeley UNIVERSITY OF CAMBRIDGE UNIVERSITY OF OXFORD MIT



OUR WORLD IN DATA

www.ourworldindata.org

Søg et specifikt emne

Undersøg hvor langt vi er kommet inden for hvert verdensmål

Udforsk de prædefinerede emner

The screenshot shows the homepage of 'OUR WORLD IN DATA'. At the top, there's a dark blue header with the site name and URL. Below it, a navigation bar includes a search bar, 'Latest', 'About', and 'Donate' links. A dropdown menu for 'Articles by topic' is open, listing various categories like 'Demographic Change', 'Health', 'Food and Agriculture', etc. A yellow banner promotes 'Explore our COVID-19 data'. The main content area features a large map of the world and text about making progress against the world's largest problems. A yellow box highlights a 'Scroll to all our articles' link. At the bottom, logos of trusted media outlets like PNAS, BBC, and CNN are displayed.

Articles by topic

- Demographic Change
- Health
- Food and Agriculture
- Energy and Environment
- Innovation and Technological Change
- Poverty and Economic Development
- Living conditions, Community and Wellbeing
- Human rights and Democracy
- Violence and War
- Education and Knowledge
- Sustainable Development Goals Tracker

Search...

Latest About Donate

All charts Sustainable Development Goals Tracker

es, excess mortality, and much more Explore our COVID-19 data

data to make progress against world's largest problems

Scroll to all our articles

3294 charts across 297 topics free: open access and open source

TRUSTED IN RESEARCH AND MEDIA

PNAS ROYAL STATISTICAL SOCIETY BBC The New York Times CNN

WALL STREET JOURNAL. CNBC The Washington Post Vox

USED IN TEACHING



Brug af grafer



OUR WORLD IN DATA

www.ourworldindata.org

Data explorers



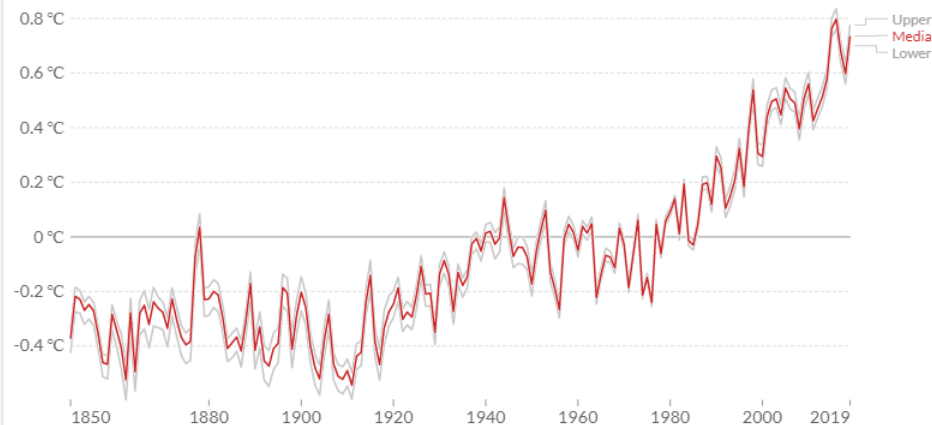
Alt deres data er visualiseret gennem forskellige grafer eller illustrationer

Global average temperatures have increased by more than 1°C since pre-industrial times

Average temperature anomaly, Global

Global average land-sea temperature anomaly relative to the 1961-1990 average temperature.

[Change region](#)



Source: Hadley Centre (HadCRUT4)

OurWorldInData.org/co2-and-other-greenhouse-gas-emissions • CC BY

Note: The red line represents the median average temperature change, and grey lines represent the upper and lower 95% confidence intervals.

1850 2019

CHART

TABLE

SOURCES

DOWNLOAD

Share

Human emissions of carbon dioxide are driving climate change – and present one of the greatest challenges between global temperatures and global development have been true throughout Earth's history.

To set the scene, let's look at how the average temperature relative to the 1961-1990 average has changed.

The red line represents the average temperature change, and the grey lines represent the lower confidence intervals shown in the chart.

We see that over the last few decades, temperatures have risen approximately 0.7°C higher than our baseline. This is a significant increase, and we see that temperatures then were a lot cooler. Overall, this would amount to an average increase of about 0.7°C.

Because there are small year-to-year fluctuations, the increase depends on what year we're measuring from. But overall, this temperature rise is clear.

Greenhouse gas emissions from human activity are driving this warming.

How much of the warming since 1850 is due to human activity? The Intergovernmental Panel on Climate Change (IPCC) has estimated that human activity is responsible for about 1.0°C of the warming since 1850.

Graferne kommer med en beskrivelse ift. kontekst, indhold osv.

Ofte er graferne interaktive på hjemmesiden (her fx Change region)

Data kan ses som grafer (chart) eller som tal (table)

Her står hvor dataene kommer fra

Dataene kan downloades, enten som billed-filer (png/jpeg), som vektor-fil (kan redigeres i fx Illustrator), eller som rådata som excel-fil

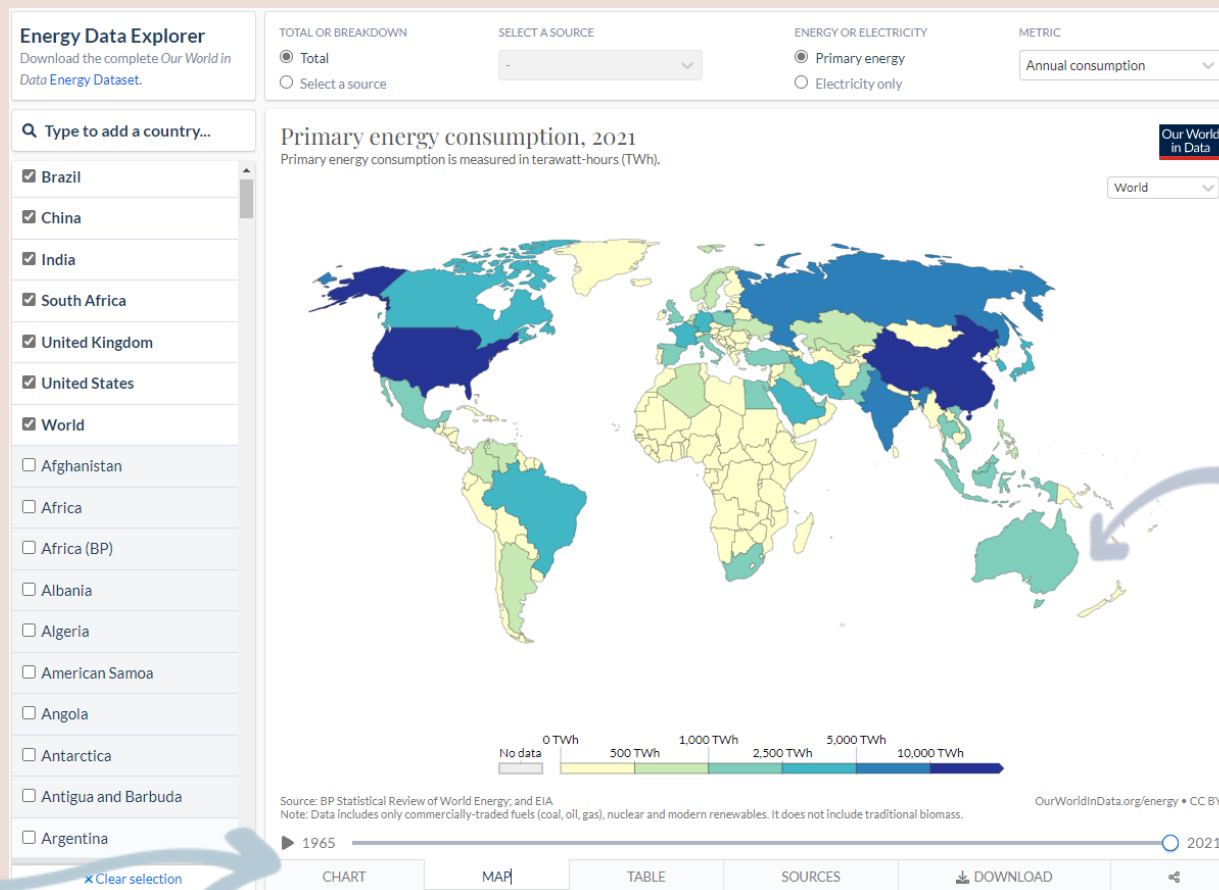
Our World in Data har en række 'data explorers' hvor man kan undersøge verden ift. et bestemt emne. Alle 'data explorers' kan findes fra forsiden, klik på 'All charts' og kig under overskriften 'explorers'. På dette slide vises et eksempel fra 'Energy Data Explorer'.

OUR WORLD IN DATA

www.ourworldindata.org

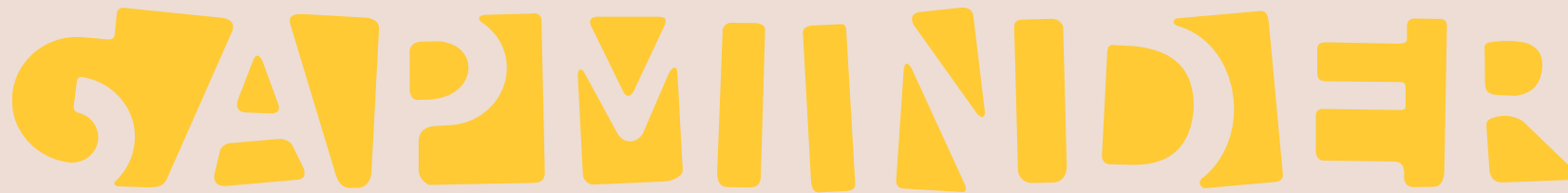
Interaktivt panel hvor man kan vælge hvilke slags data man gerne vil se. Fx 'total energiforbrug' eller energiforbruget fra en bestemt energikilde ('select a source').

Man kan vælge hvilke lande man vil se data fra. Hvis man trykker på 'chart' vil det kun være grafer for disse lande som kommer frem.



Man kan holde musen henover eller klikke på et land for at se dets data.





www.gapminder.org

"Our mission is to fight devastating ignorance with a fact-based worldview everyone can understand"

- Gapminder er en organisation grundlagt af Hans Rosling, Ola Rosling og Anna Rosling Rönnlund, som også står bag bogen Factfulness.
- Hjemmesiden består af en række undervisningsmaterialer, bl.a. en datavisualiserings-platform, quizzer om globale trends og Dollar Street.

Search  **GAPMINDER** [Donate](#) [Resources](#) [About](#) [Log in](#)

Home > Resources

Resources

Quizzer



Rid yourself of the most common global misconceptions and get your Upgraded Worldview Certificate

[Find your misconceptions](#)

Dataplatform



Get the proportions right and realize the macro trends that will shape the future.

[Understand a changing world](#)

Dollar Street



Watch everyday life in hundreds of homes on all income levels across the world, to counteract the media's skewed selection of images of other places.

[See the reality behind the data](#)

Undersøg
dataplatformen

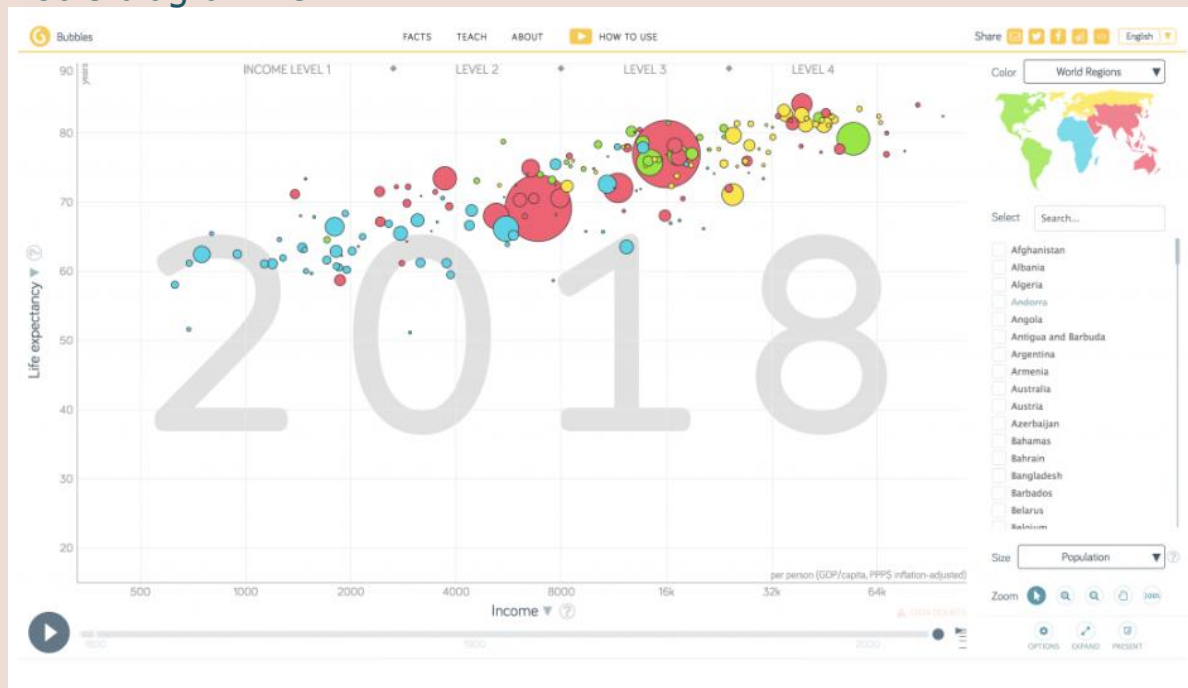


DATAPLATFORMEN

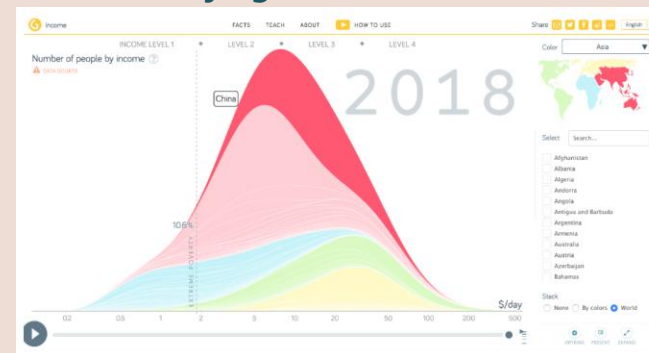
Dataplatformen visualiserer globale datasæt gennem en række grafteryper. Mest kendt er Gapminders boble-diagrammer. Klik på boble-diagrammet for at se dets egenskaber.



Boble-diagrammer



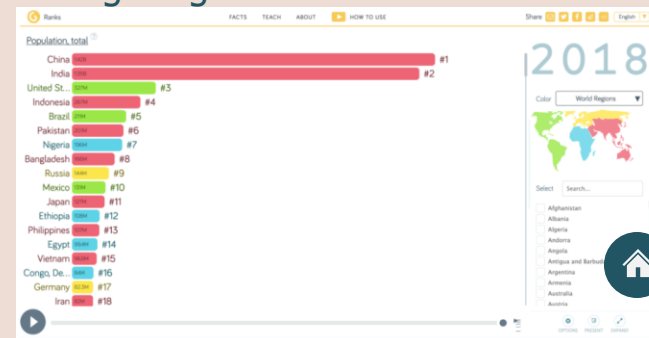
Indkomstbjerge



Tendenser



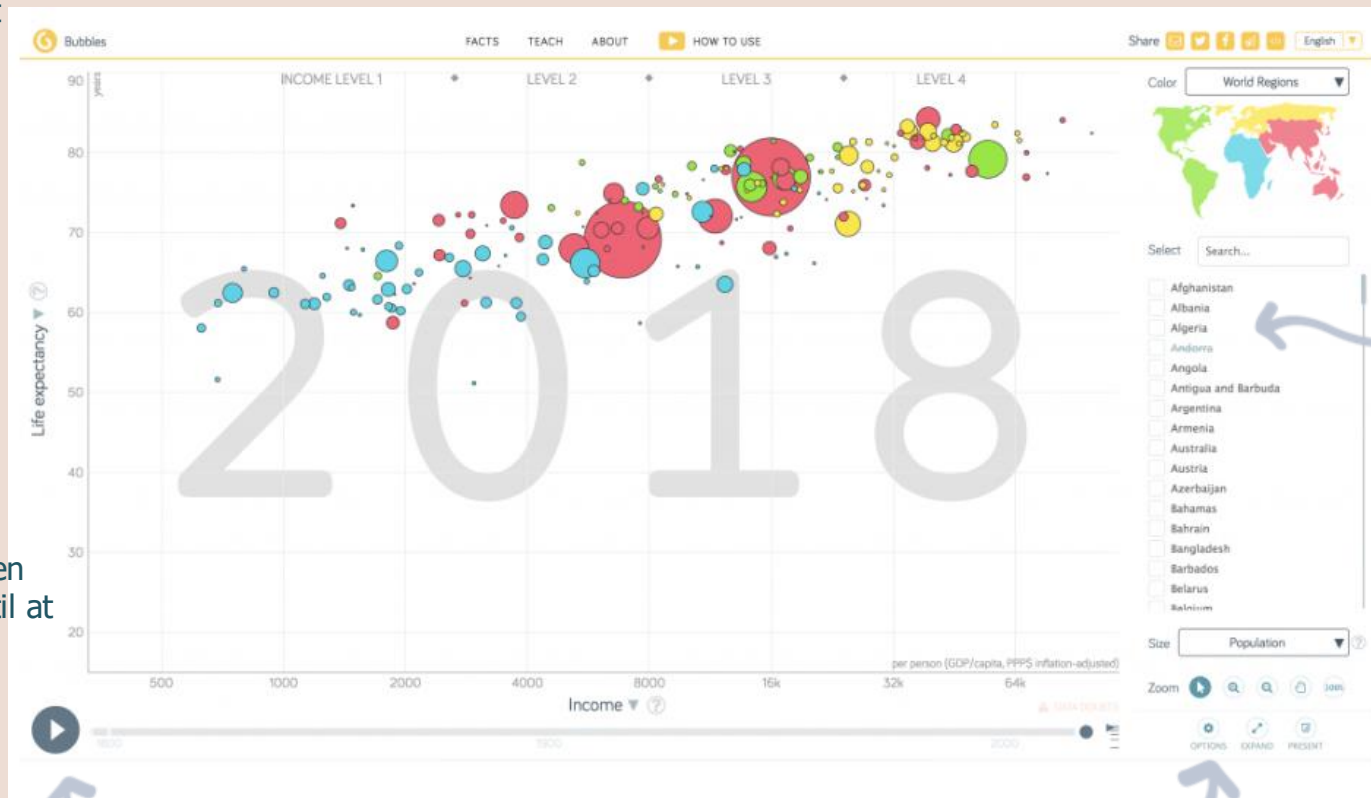
Rangeringer



< DATAVIZIONER

Læs en kort forklaring om akser samt datakilde

X- og Y-aksen kan skiftes til at vise andre datasæt



Lande har farve efter fire overordnede regioner

Highlight specifikt land på grafen

Bobble-størrelse er normalt lig landenes populations-størrelser. Tryk her for at vælge noget andet (samt linear/log-visning).

Her kan du afspille den historiske udvikling i dataene.

Her kan du gå ind og fx indstille akser, boble-størrelser og farver.

