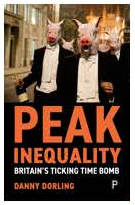
Interactive Gapminder-style Charts from Danny Dorling's book **Peak Inequality**

http://dannydorling.org/books/peakinequality/

View this chart online: http://dannydorling.org/books/peakinequality/interactivepolitics/



Data points

Hover the mouse over the bubbles to display further information

y-axis

Click here to select indicator for the y-axis

Color

Click here to change colour settings.

Select

Click here to (de-) activate a specific party (you can also click the bubbles in the chart to achieve the same.

Deselect

Click here to deselect all parties. The **slider** changes **opacity** of the data bubbles.

Size

Click here to adjust the bubble size.

Zoom

Click on (+) and then on a graph to zoom in, or drag a rectangle to zoom a certain section. Click on (-) for the opposite effect. The hand symbol allows to pan in the current view. 100% brings the full view back.
For further zoom options go to Options > Zoom where you can switch between manual and auto-fit of axes (auto switched on by default so that the axes change with different data ranges).

Play / Stop

Click here to start an animation that shows change over time. You can also manually move the charts to a specific point on the timeline.

x-axis

Click here to select indicator for the x-axis

Speed

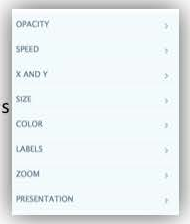
Click here to change the speed of the animation

Trails

Click here to follow the track of selected parties while the animation plays

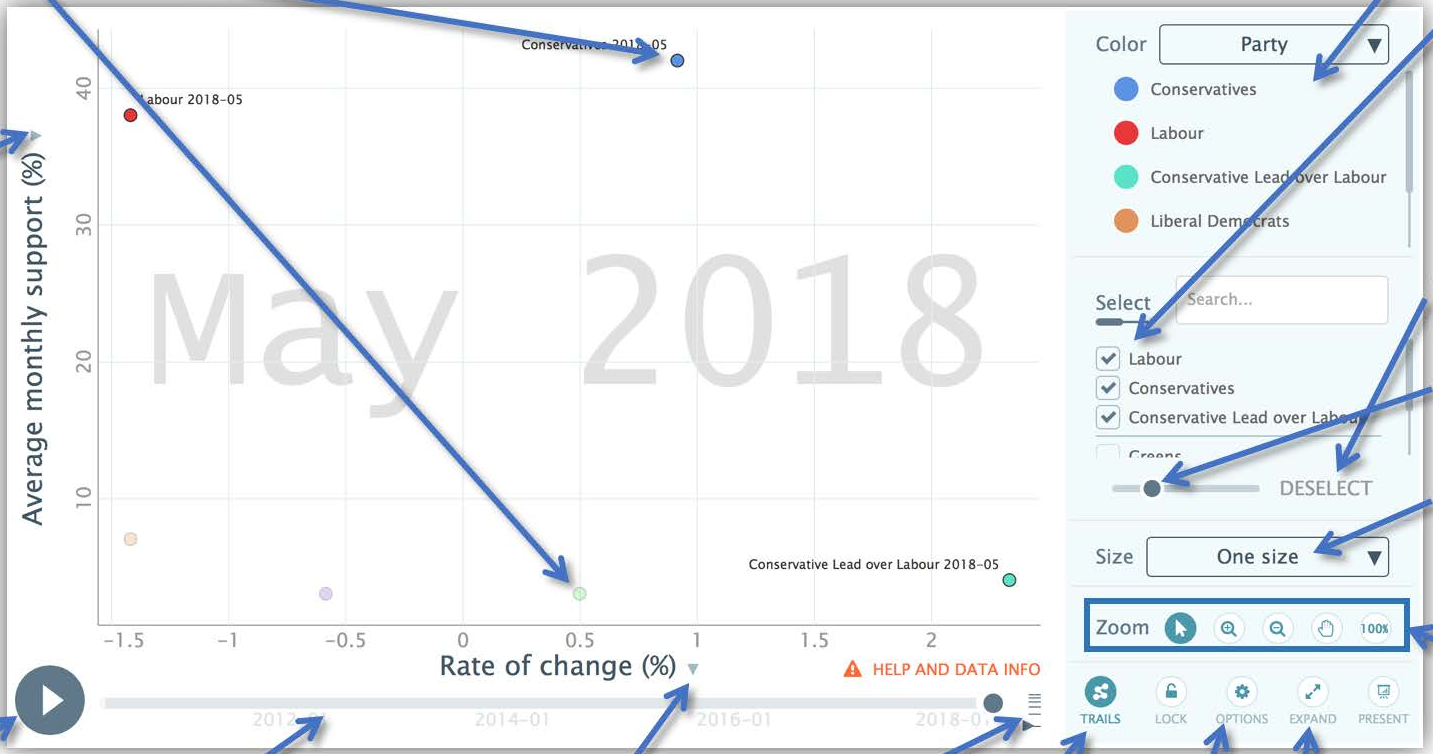
Options

Click here to view advanced control options such as Speed control, Zoom, Labels, and more (see right)



Expand

Click here to toggle full screen view

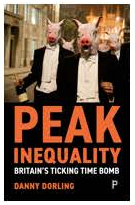


This guide is adapted from Gapminder.org based on an original idea by Val Vannet www.juicygeography.co.uk

Interactive Gapminder-style Charts from Danny Dorling's book **Peak Inequality**

http://dannydorling.org/books/peakinequality/

View this chart online: http://dannydorling.org/books/peakinequality/interactiveincome/



Data points

Hover the mouse over the bubbles to display further information

Color

Click here to change colour settings.

Select

When selected, the bubble allows you to view trails when starting the animation over time. Trails (see below) needs to be activated as well.

Deselect

Click here to deselect the data value. The **slider** changes **opacity** of the data bubbles.

Size

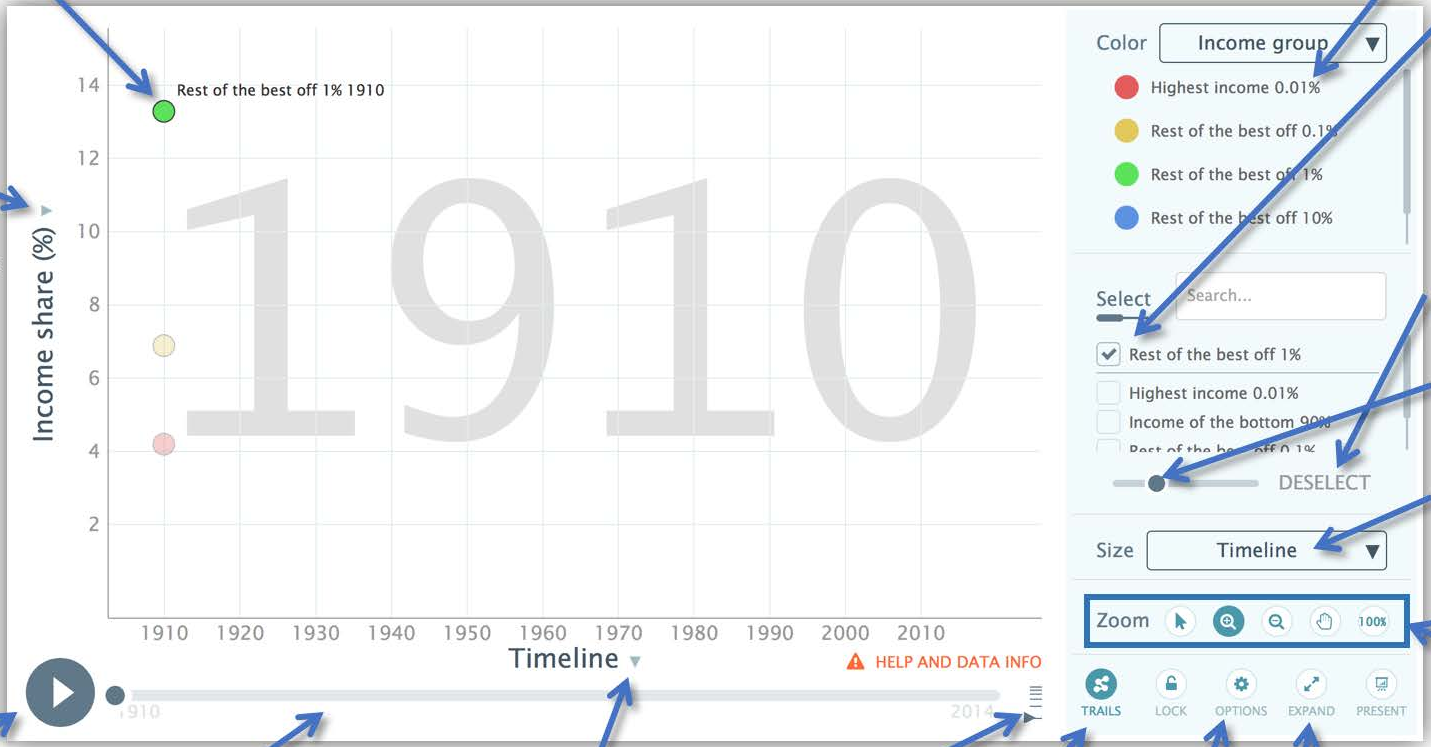
Click here to adjust the bubble size.

Zoom

Click on (+) and then on a graph to zoom in, or drag a rectangle to zoom a certain section. Click on (-) for the opposite effect. The hand symbol allows to pan in the current view. 100% brings the full view of all income groups. For further zoom options go to Options > Zoom where you can switch between manual and auto-fit of axes.

y-axis

Click here to select indicator for the y-axis. Note that there are more income groups available that you can explore!



Play / Stop

Click here to start an animation that shows change over time. You can also manually move the charts to a specific point on the timeline.

x-axis

Click here to select indicator for the x-axis. The timeline is the default and suggested option for this data series.

Speed

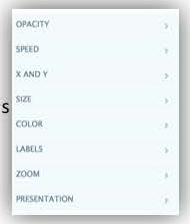
Click here to change the speed of the animation

Trails

Click here to follow the track of selected parties while the animation plays

Options

Click here to view advanced control options such as Speed control, Zoom, Labels, and more (see right)



Expand

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