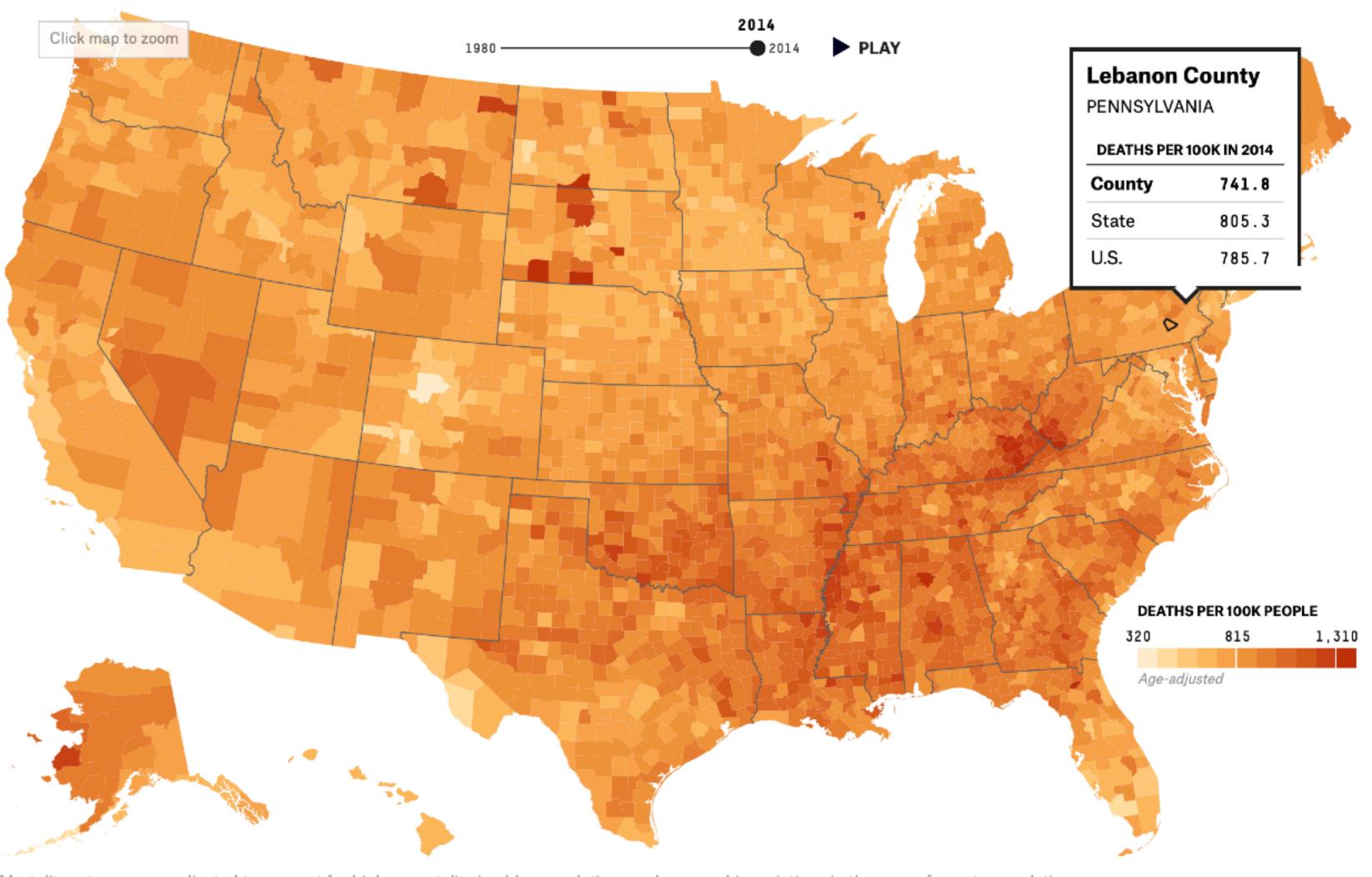
All causes of death

>

\$

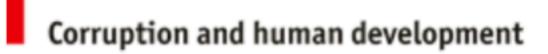


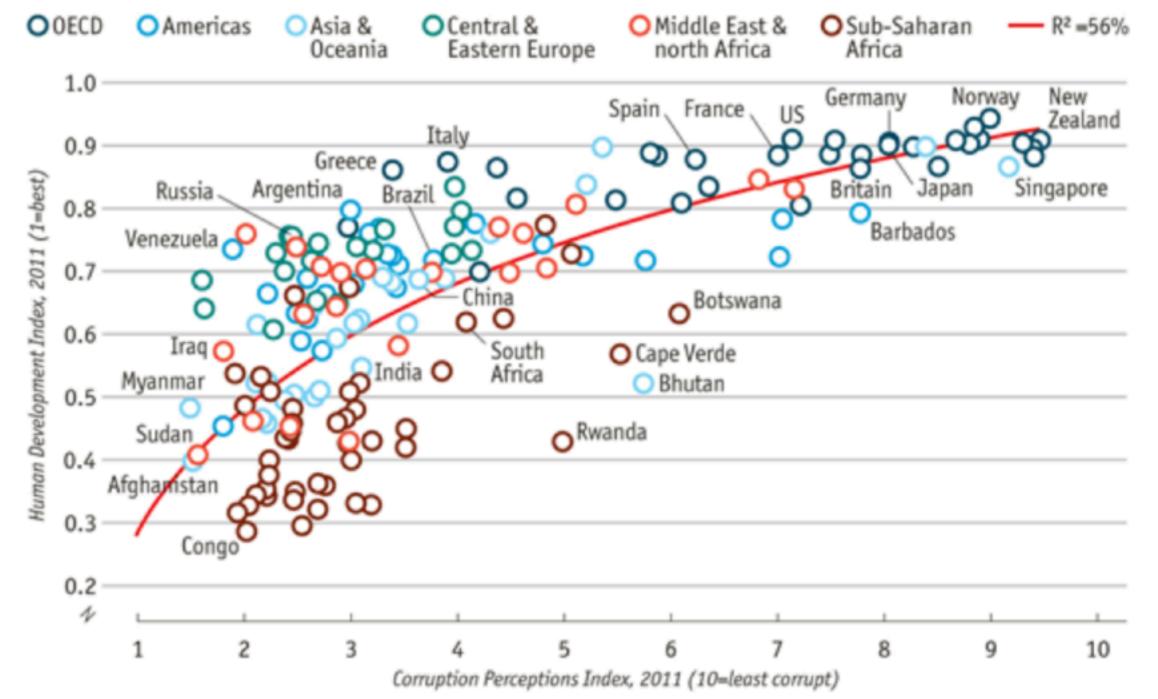
Mortality rates are age adjusted to account for higher mortality in older populations and geographic variations in the ages of county populations.

Re-create The Economist graph using ggplot2

So I was looking for some materials for ggplot2 and found a Workshop note from Harvard- Data Sciences Services. (http://tutorials.iq.harvard.edu/R/Rgraphics/Rgraphics.html)

They start with an amazing graph from the Economist and state that we will be able to recreate the graph at the end of the workshop using GGPLOT2. Eventhough the materials in the workshop are not enough (not even close) to create a chart like this, it is still an amazing materials for those who want to explore ggplot2 in R.





Here is the Economist graph.

Sources: Transparency International; UN Human Development Report