

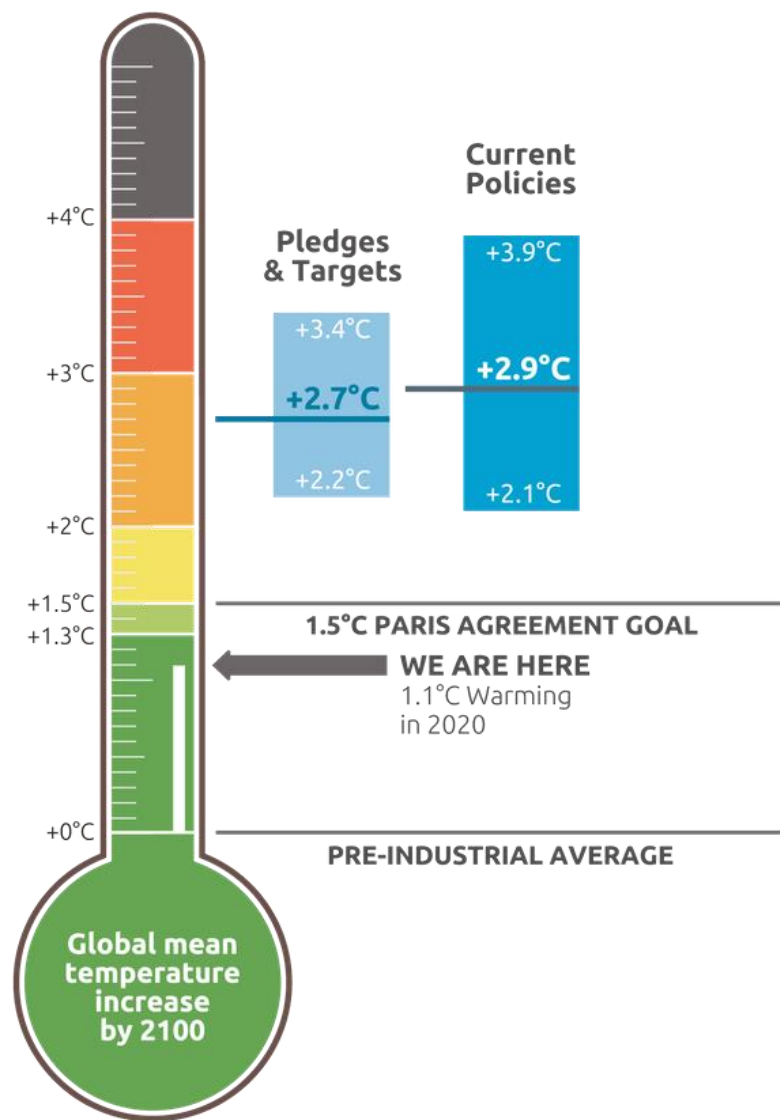
Dataharvest
The European Investigative
Journalism Conference

How big polluters infiltrate UK politics

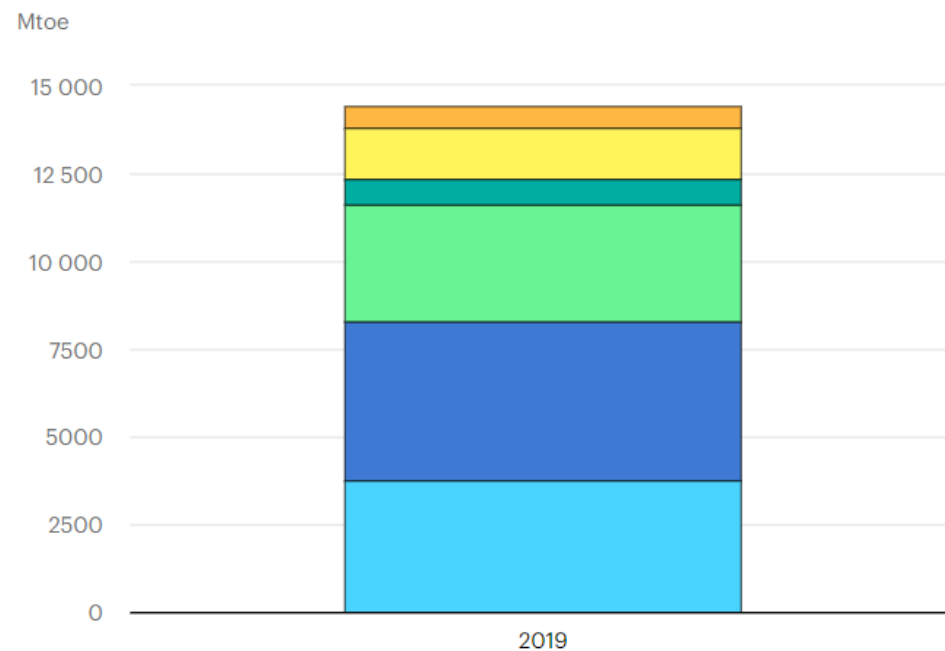
Mat Hope, Editor, DeSmog UK



DESMOGUK



Global total primary energy demand by fuel, 2019



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● Coal ● Oil ● Gas ● Nuclear ● Renewables ● Traditional use of biomass

There is no doubt that increases in fossil fuel usage and potential technological removal of only 50% of the CO₂ would double the cost of power generation.

"There is no doubt that increases in fossil fuel usage....are aggravating the potential problem of increased CO₂ in the atmosphere."

EXXON

1978

of the next century. The most sophisticated geophysical computer models predict that such a doubling could increase the global mean temperature by 1.3-3.3°C. The release of other (trace) gases, notably chlorofluorocarbons, methane, ozone and nitrous oxide, which have the same effect, may amplify the warming by predicted factors ranging from 1.5 to 3.5°C.

SHELL

1988

lands, and industrial processes such as lime burning and fermentation. If all of this carbon dioxide remains in the atmosphere, the concentration is increasing at the present time at a rate of 30 per cent a century. This would cause a temperature rise of 1.1° C. per century, which is very close to the average temperature rise observed so far in the 20th century. However, some of this additional carbon dioxide is absorbed by the biosphere and by oceans.

FORD

1961

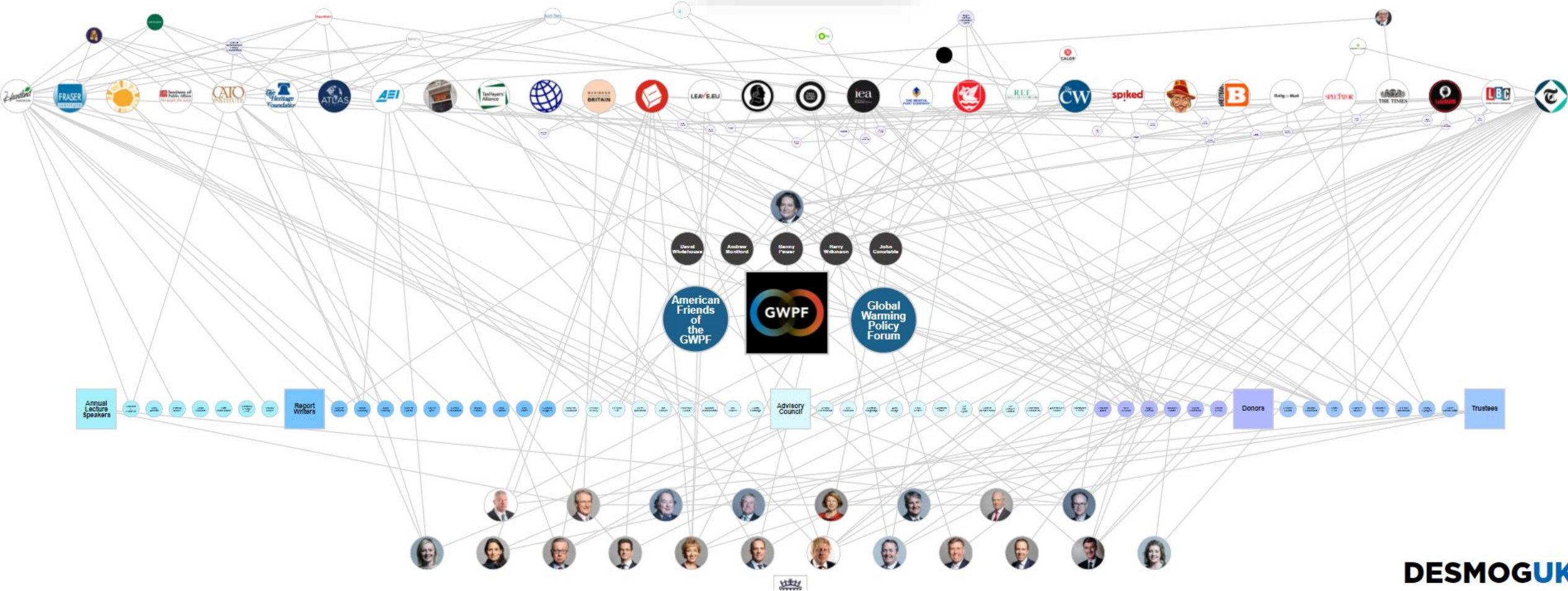
#TheyKnew



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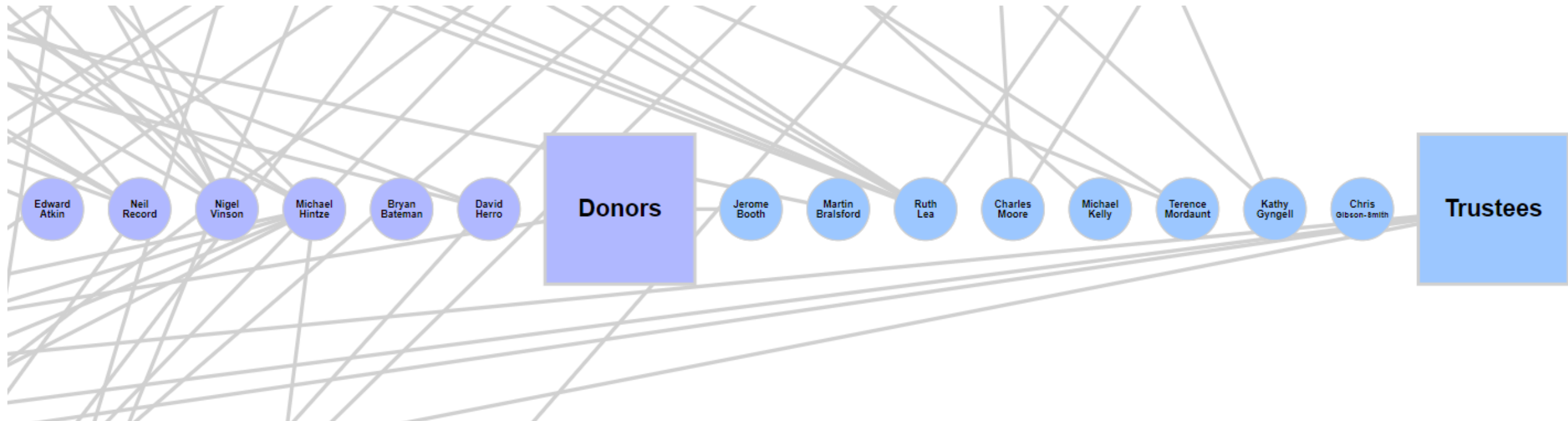
*DeSmog UK is an independent investigative media outlet that aims to **expose lobbying and greenwash** by corporations and politicians around climate change and other environmental issues.*

*We are committed to **providing truthful and accurate resources** that can be used by key stakeholders to **inform and influence public and political debate**.*





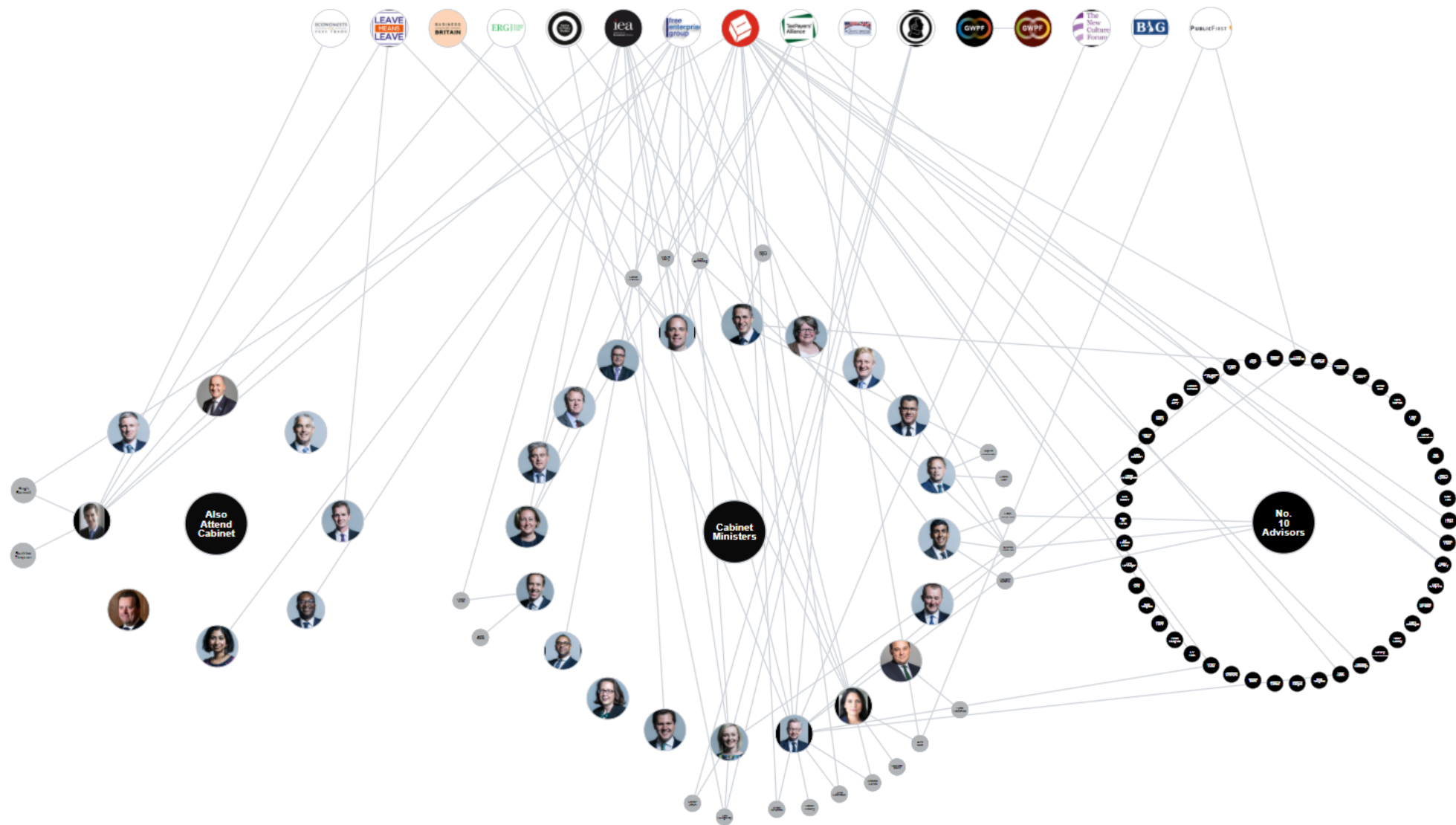


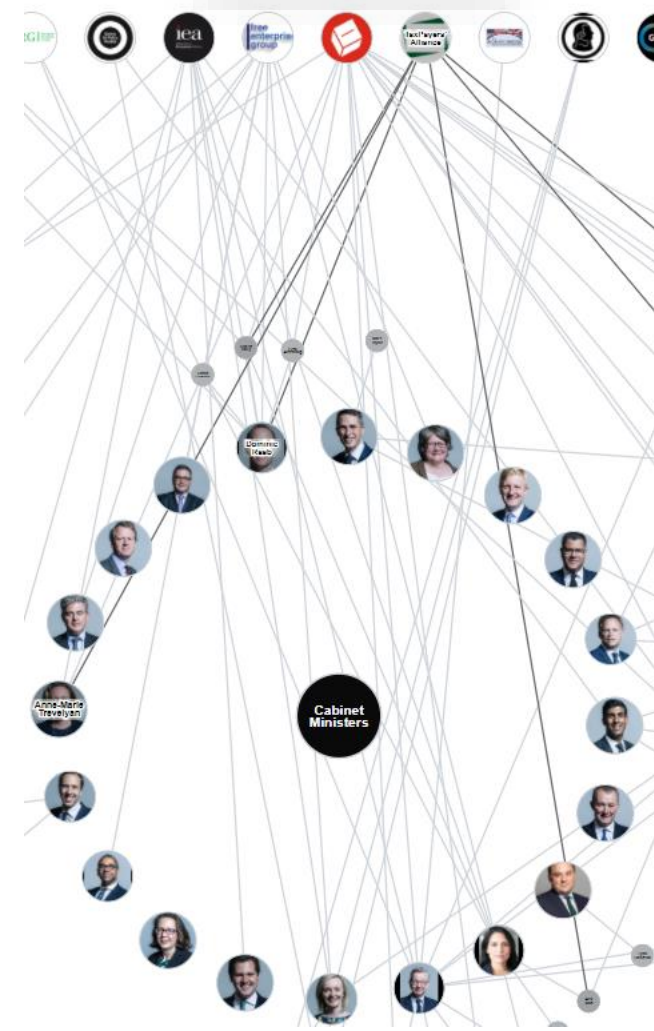
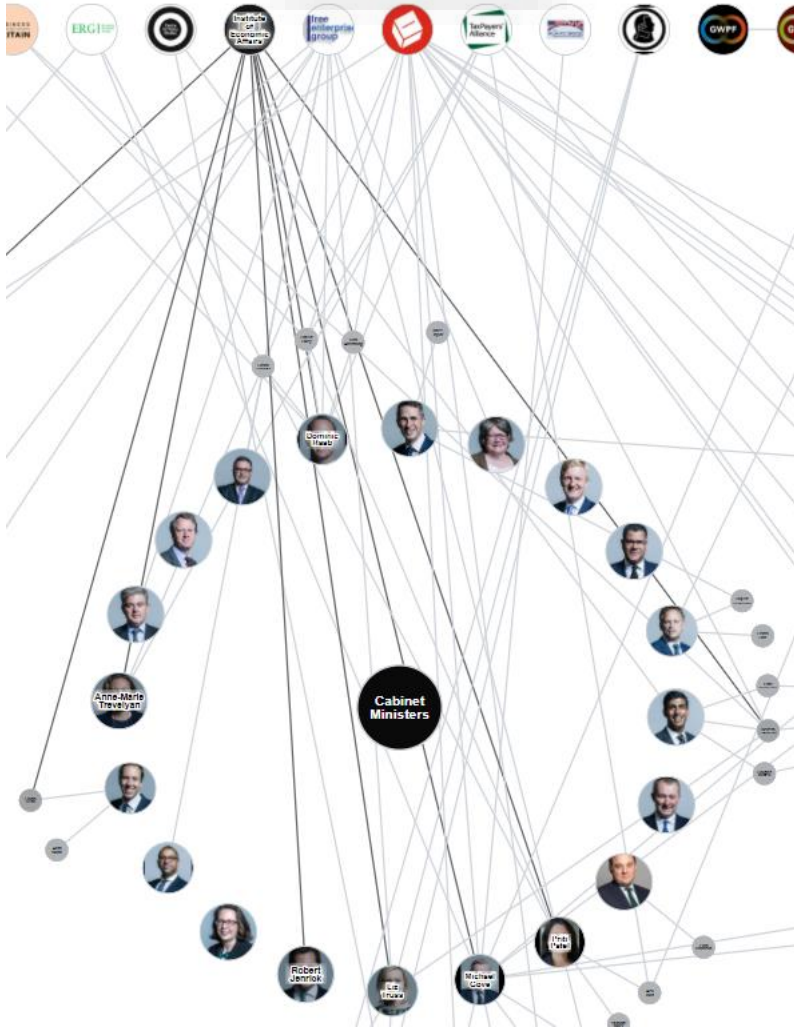


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UK Government Ties to Tufton Street






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PLAN A+

Creating a prosperous
post-Brexit U.K.

Shanker A. Singham
Radomir Tylecote

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Shanker Singham is the Director of the International Trade and Competition Unit of the Institute of Economic Affairs. The Unit is focussed on providing advice to the UK government, industry and media on the Brexit negotiations, among other trade policy issues. As one of the world's leading trade and competition lawyers, he has worked on the privatisation of the UK electricity market, the transition of the Soviet, Central and Eastern European economies and the apertura in Latin America, as well as the WTO accessions of a number of countries, including China and Russia. Shanker was educated at St. Paul's School, London and has an M.A in Chemistry from Balliol College, Oxford, and postgraduate legal degrees in both the UK and US.

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THE IDEAL U.S.-U.K. FREE TRADE AGREEMENT

A Free Trader's Perspective

EDITED by DANIEL IKENSON, SIMON LESTER,
AND DANIEL HANNAN



The Ideal U.S.-U.K. Free Trade Agreement

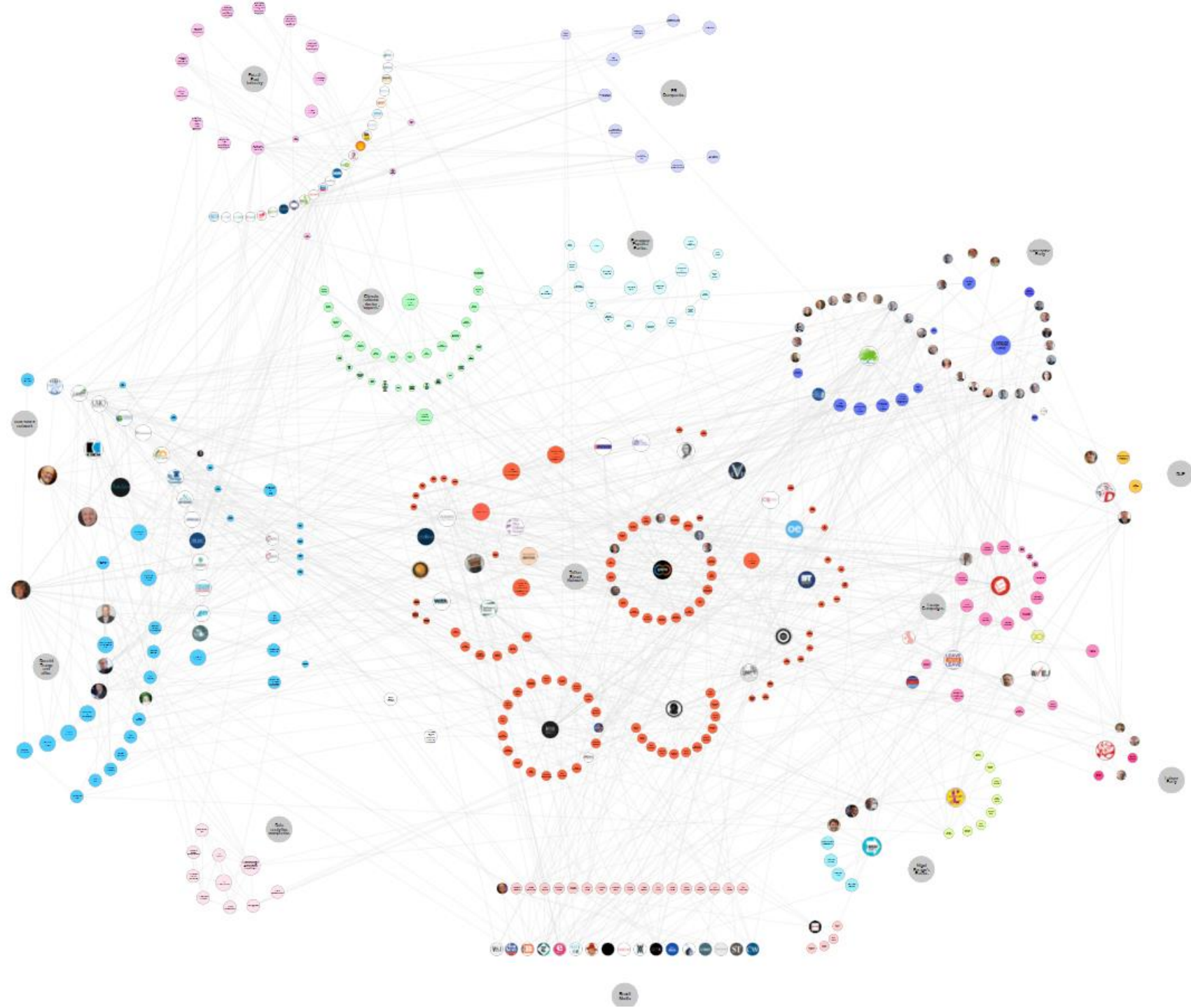
A Free Trader's Perspective

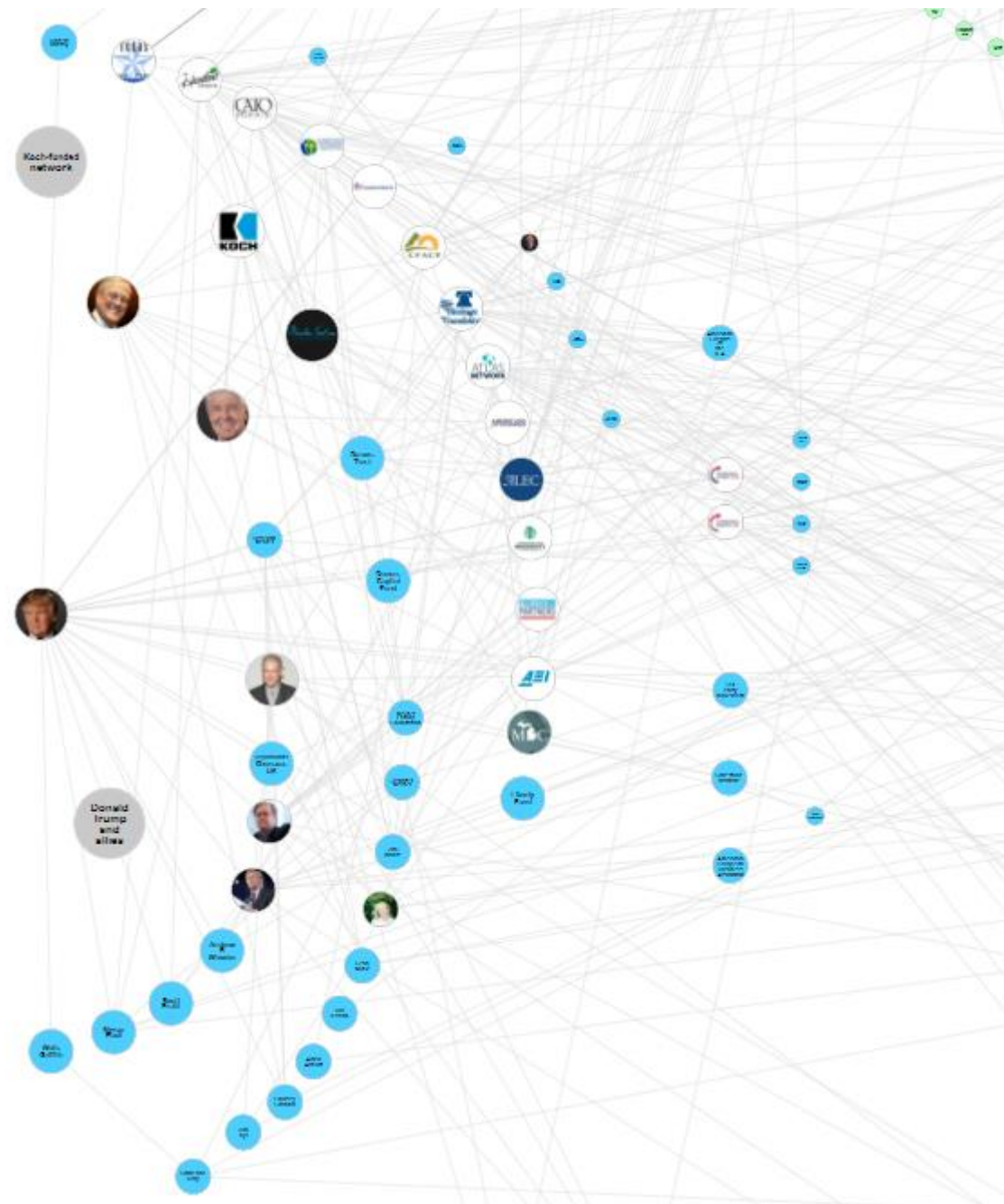
Edited by Daniel Ikenson (Cato Institute),
Simon Lester (Cato Institute), and
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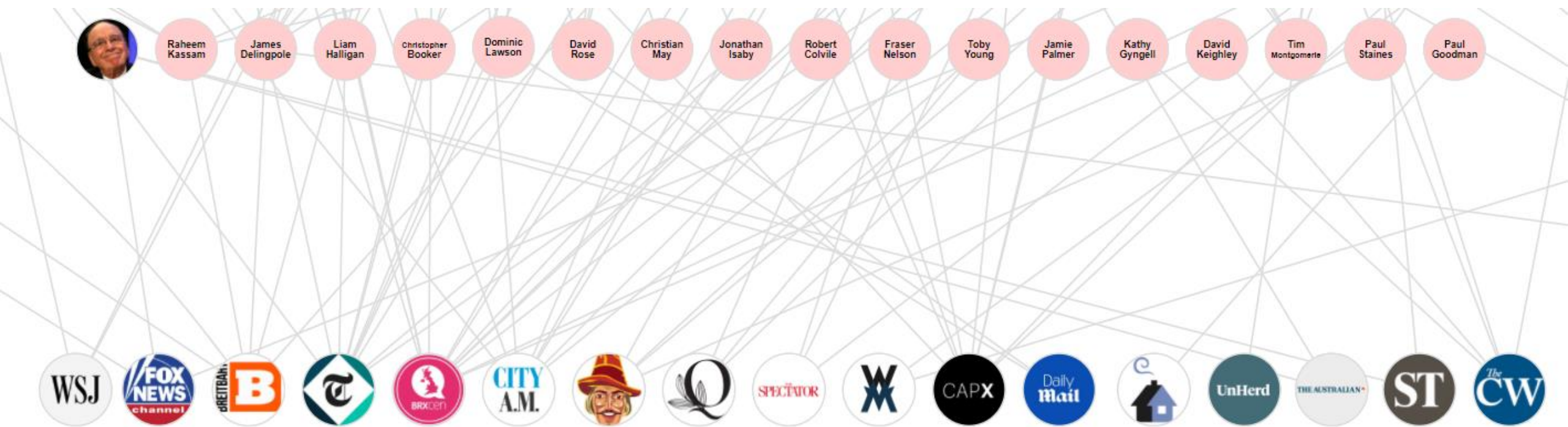
CATO
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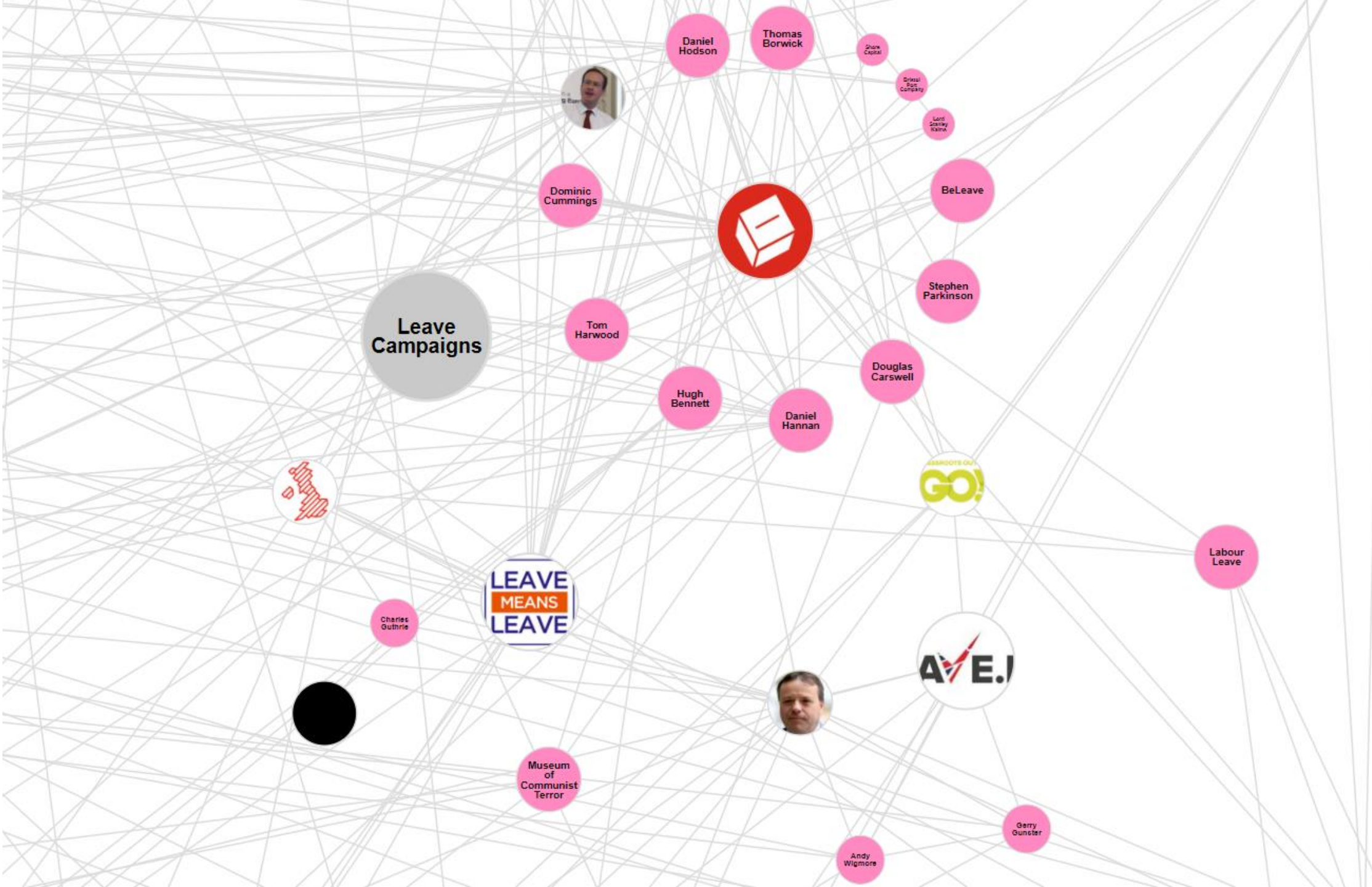


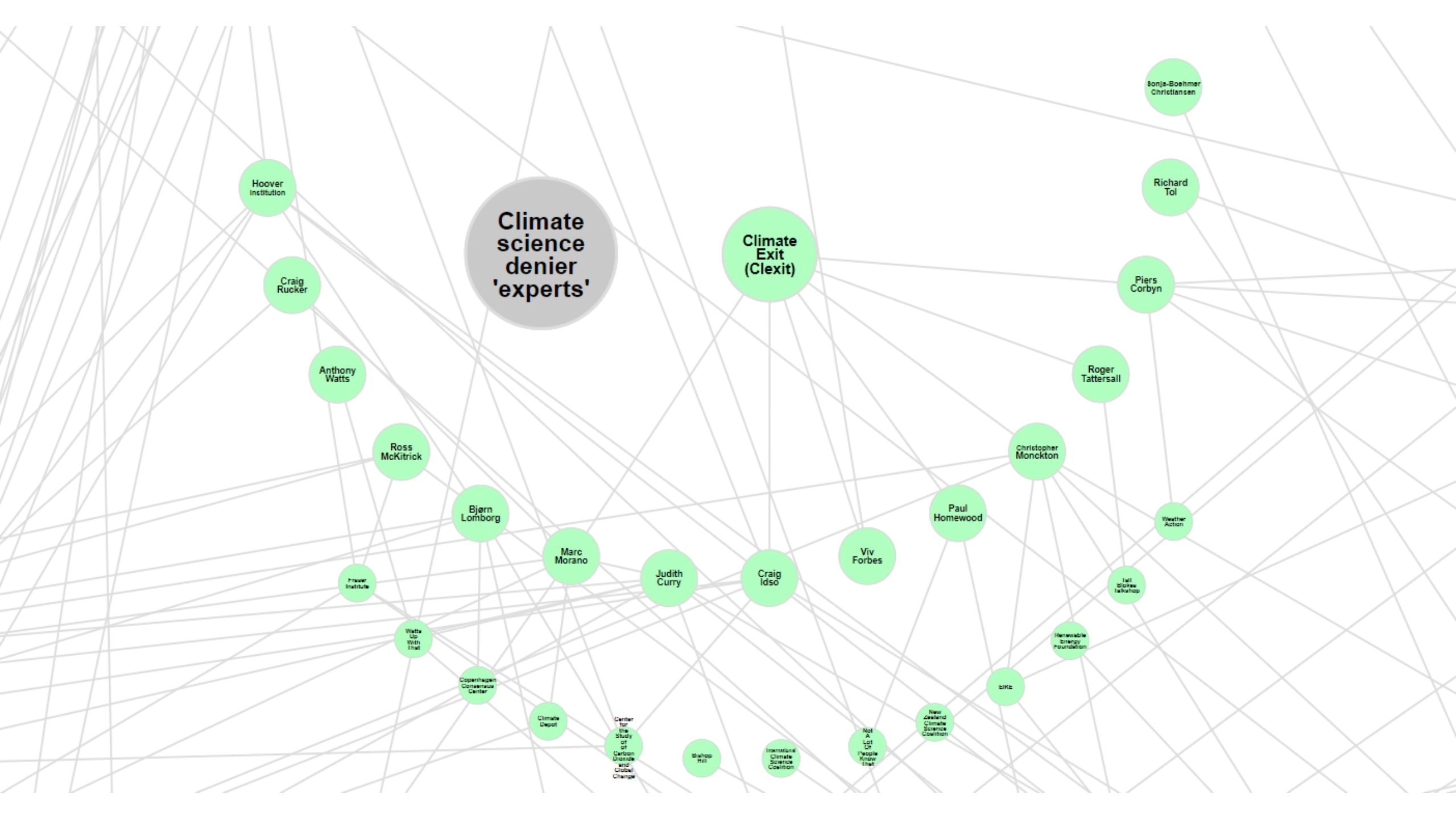
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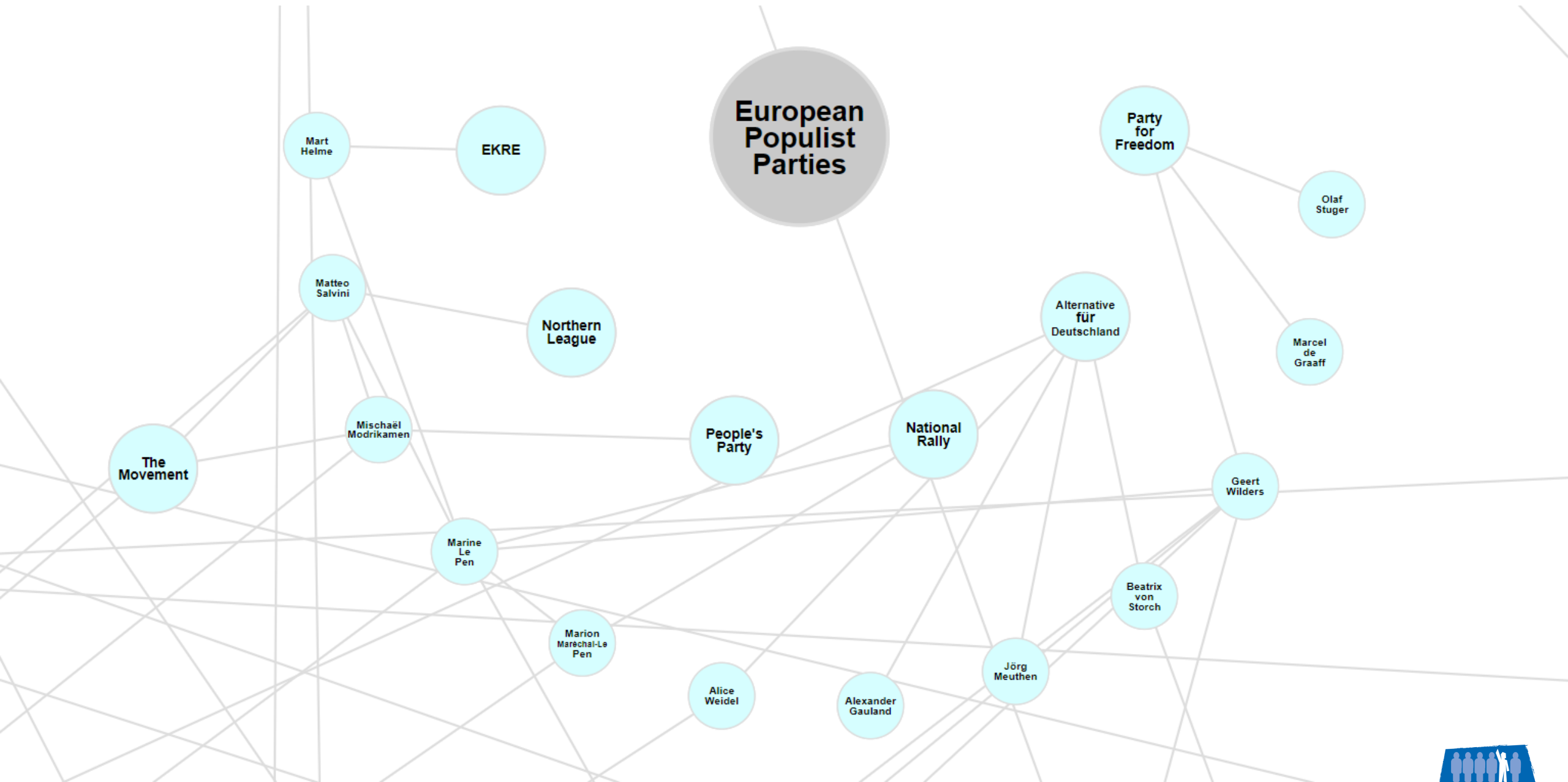


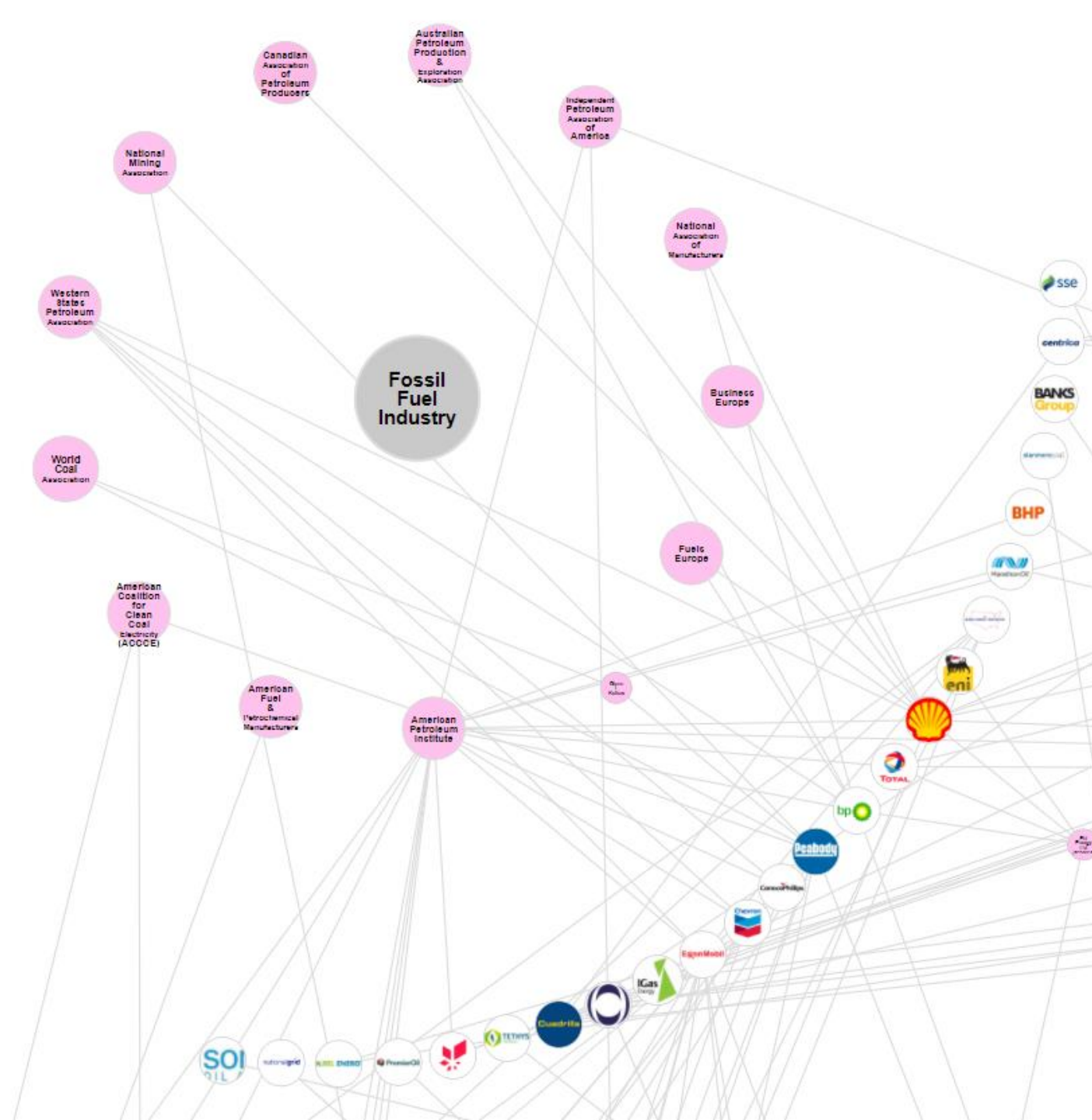






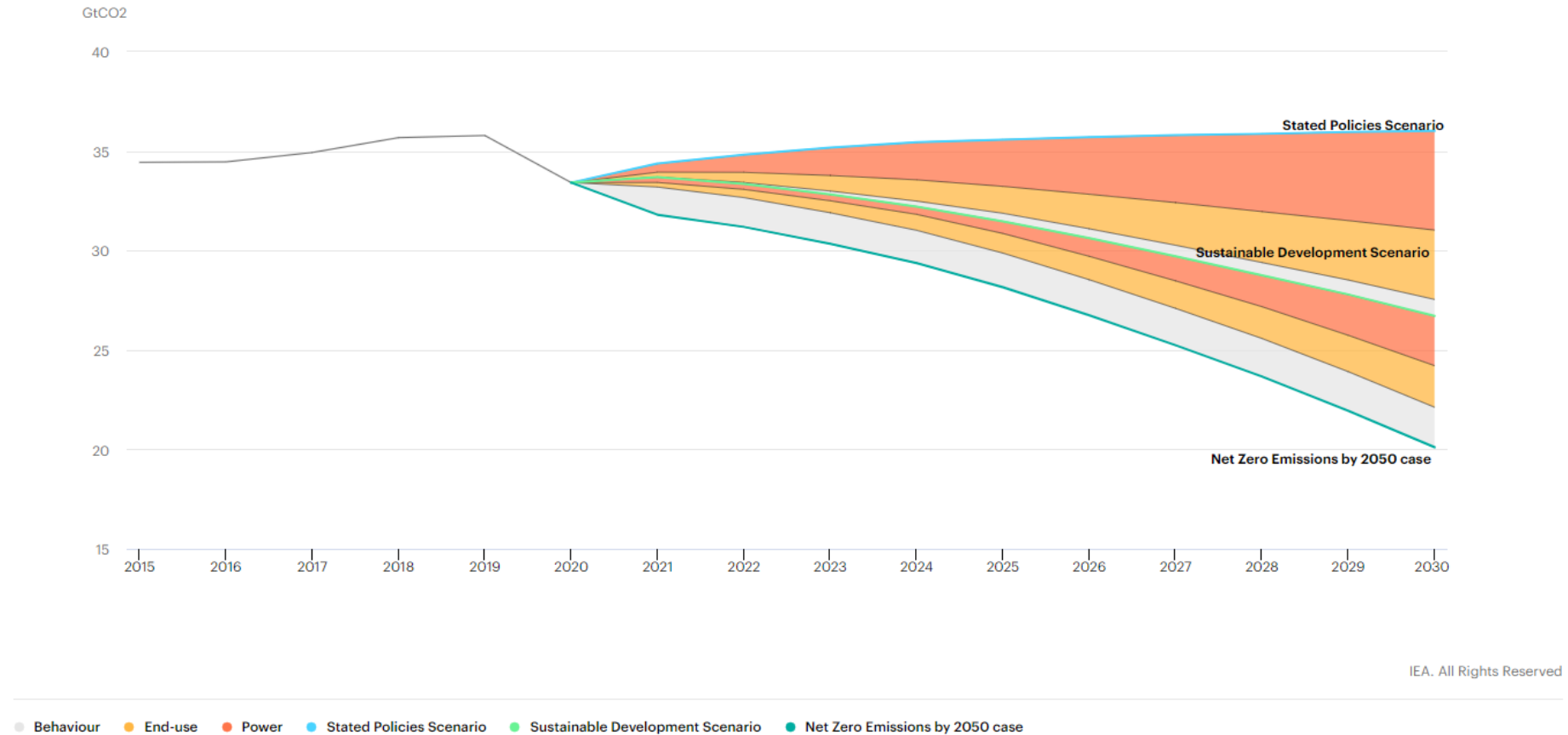






In conclusion...

Energy and industrial process CO2 emissions and reduction levers in WEO 2020 scenarios, 2015-2030





Thank you!

Mat Hope, Editor, DeSmog UK

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