How we see the world today

We live in a world where regulatory institutions are captured by financial and political interests, either unwilling or unable to get to the truth of the issues they set out to investigate and regulate on behalf of the individuals in society. Without unbiased and comprehensive research, there is a risk of misguided policy decisions at best, and at worst, negligence and malpractice. Never has this been more apparent than during the Covid-19 pandemic.

In this context, we need independent agents to act as gatekeepers of the public interest. We intend to be such agents, and to provide high-quality research to other individuals and institutions who seek similar outcomes.

We believe in

Asking the tough questions. Undertaking research with an open mind and unhindered by political and economic pressure.

Speaking the truth, even though many times this will mean saying, “We don’t know”.

We work by

Applying the principles of scientific rigour. This means that we: Ask questions, collect and analyse data, use this feedback to ask new questions, and refine our answers accordingly as we approach a greater understanding of the truth. We also identify and openly acknowledge possible biases in our work so that these can be challenged and addressed by others working in the same field of enquiry.

Identify conflicts of interest (emotional and financial) and try to mitigate for these. Sometimes this will mean acknowledging that we are not the best people to do a particular piece of research.

Our Projects

Analysis of excess mortality. Follow the link for viewing the different sections of the project which include: the methodology papers and the analysis of excess deaths for European countries, UK and the US.

using data from the BLS.

US - Disabilities Project

The V Damage project investigates the total damage inflicted by the global vaccine programme. It encompasses two aspects: the human impact (deaths, disabilities and injuries) and economic impact.

V Damage Project

Demographics projects. These projects are related to demographic trends and/or their economic impact. The scope of the project includes research into fertility, deaths and migration.

Demographics Project

Other projects

We are actively seeking knowledge, data sources and collaborators to work with us on our current and other projects. Examples of projects under consideration are:

- Data gathering and investigation on vaccinations over the past century.
- Investigation into the human health effects of potable water fluoridation.
- Investigation into the limits of human lifespan.
- And others.

In "normal" times, projects such as these should be managed by regulatory

Humanity Projects

Use the button below for our contact form to send us a message.
Register to receive email updates.

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