

The Netherlands: Higher Vaccine Uptake, Higher Mortality

Those results fit with the worrying excess-mortality figures we now see in many countries. The elephant in the room is likely to be the surge in the rate of serious adverse effects.

By [Thorsteinn Siglaugsson](#)

Global Research, August 01, 2022

[From Symptoms to Causes](#) 30 July 2022

Region: [Europe](#)

Theme: [Science and Medicine](#)

All Global Research articles can be read in 51 languages by activating the “Translate Website” drop down menu on the top banner of our home page (Desktop version).

To receive Global Research’s Daily Newsletter (selected articles), [click here](#).

Follow us on [Instagram](#) and [Twitter](#) and subscribe to our [Telegram Channel](#). Feel free to repost and share widely Global Research articles.

During the past few months, indications of a positive correlation between all-cause mortality and Covid vaccines has been growing. To demonstrate the existence of this correlation it is however crucial to be able to compare the rate of mortality and the vaccine uptake within a relatively homogenic population.

This is what Dutch researcher **André Redert** has now done. He compares mortality rate and vaccine uptake between municipalities in the Netherlands and finds no mortality-reducing effect from vaccination.

Instead he finds a statistically significant positive correlation between vaccine uptake and mortality.

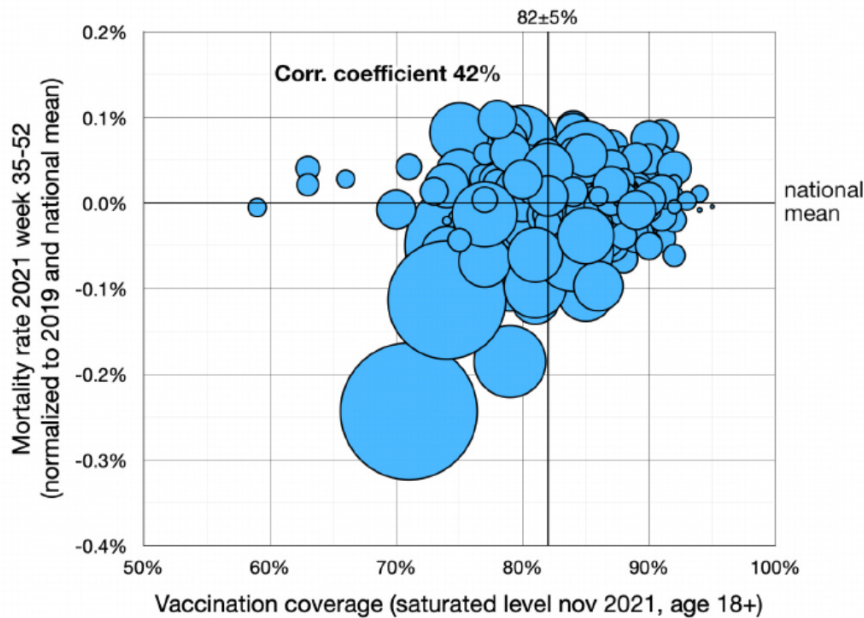


Figure 1: Preliminary result that motivated this report. Municipal vaccination-coverage and mortality-rate correlate strongly at the end of 2021.

The period in question is week 35-52, 2021. As the graph shows there is a strong correlation, i.e. a higher vaccine uptake in a municipality is correlated with a higher death rate. The full analysis is not yet peer reviewed, but it is available on [Researchgate](#).

Those results fit with the worrying excess-mortality figures we now see in many countries. The elephant in the room is likely to be the surge in the rate of serious adverse effects from the Covid-19 vaccines, compared with other vaccines. An additional reason may be the sometimes negative effect of vaccination on covid-specific mortality, for example in the [UK](#).

Those results are truly worrying. And what is perhaps even more worrying is the general censorship when it comes to publishing or discussing them. The mainstream media avoids the discussion and the management of social platforms such as [Facebook](#) and [LinkedIn](#) have even established rules against mentioning any negative facts regarding the vaccines. One can only wonder what such censorship may mean to those business leaders if and when the mass-hysteria blows over and those responsible for suppressing vital information and touting dangerous misinformation are held to account for their deeds.

*

Note to readers: Please click the share buttons above or below. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Featured image is from NaturalNews.com

The original source of this article is [From Symptoms to Causes](#)
 Copyright © [Thorsteinn Siglaugsson](#), [From Symptoms to Causes](#), 2022

[Comment on Global Research Articles on our Facebook page](#)

Become a Member of Global Research

Articles by: **Thorsteinn
Siglaugsson**

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca