

“Nieuwe studie onthult [...]”

Over wetenschap en journalistiek in coronatijden

Rien Emmery

FELNET, Brussel, 24/11/2022

THE SCIENCE NEWS CYCLE

JORGE CUAM © 2009

Start Here



Your Research

Conclusion: **A is correlated with B** ($p=0.56$), given C, assuming D and under E conditions.



...is translated by...

UNIVERSITY PR OFFICE (YES, YOU HAVE ONE)

FOR IMMEDIATE RELEASE:
SCIENTISTS FIND
POTENTIAL LINK
BETWEEN A AND B
(UNDER CERTAIN CONDITIONS).



...which is then
picked up by...

NEWS WIRE ORGANIZATIONS

**A CAUSES B, SAY
SCIENTISTS.**



...who are
read by ...

THE INTERNETS

Scientists out to kill us again.

POSTED BY RANDOM DUDE

Comments (377)

OMG! I kneew it!!

WTH???????

...then noticed by...



We saw it on a Blog!

A causes B all the time
What will this mean for Obama?

BREAKING NEWS BREAKING NEWS BREA

...and caught
on ...

CNC Cable NEWS



**4 LOCAL
EYEWITLESS
NEWS**

WHAT YOU DON'T
KNOW ABOUT "A"...
CAN KILL YOU!
MORE AT 11...



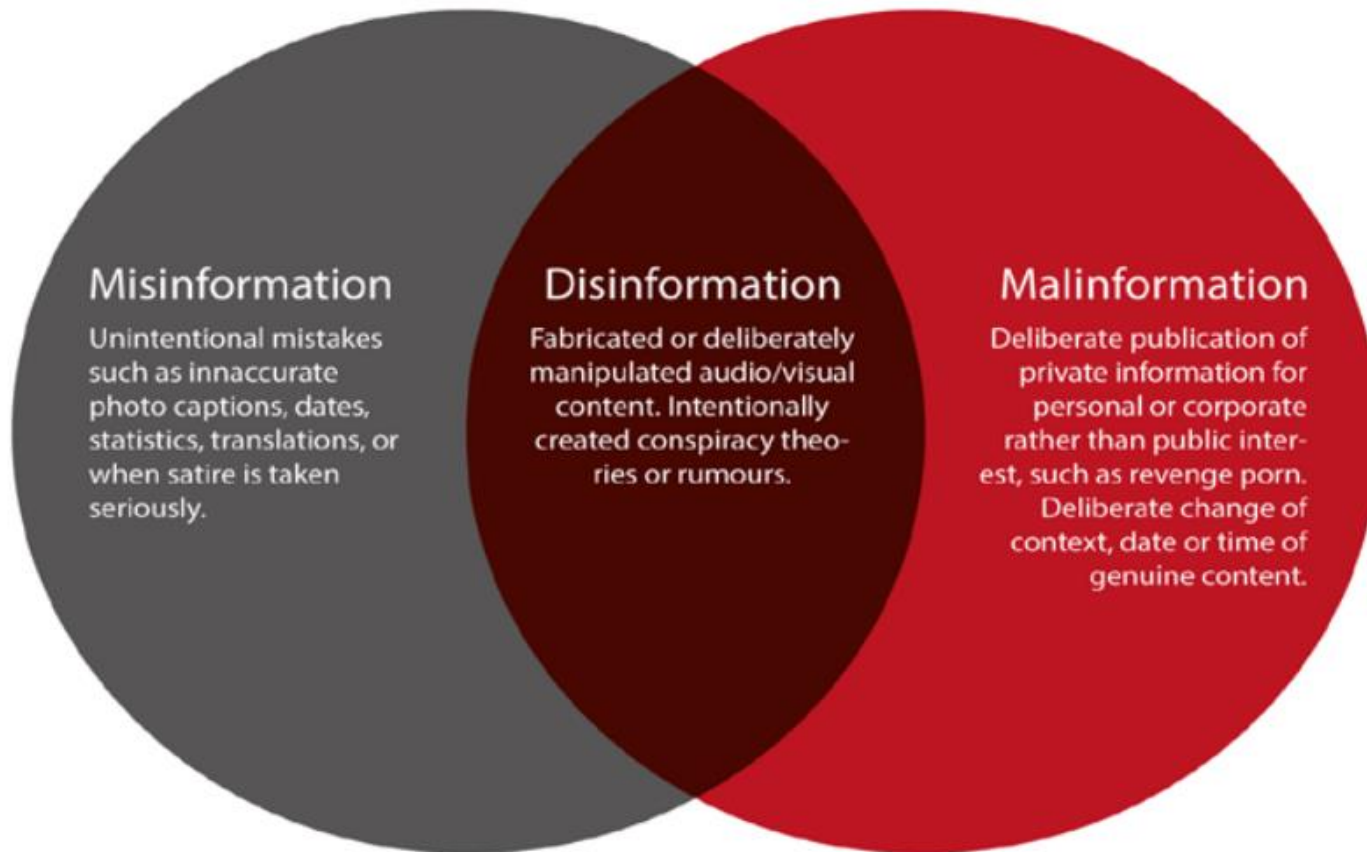
...eventually
making it to...



TYPES OF INFORMATION DISORDER

FALSENESS

INTENT TO HARM





Jakobien Huisman

14 min · 🌐



Dit staat nu toch maar op de site van the National Center for Biotechnology Information! Zouden ze wakker worden?? Toc maar in eerste comment...



2 reacties

Vind ik leuk

Delen



Jakobien Huisman

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9062939>

NCBI.NLM.NIH.GOV



COVID UPDATE: What is the truth?

Vind ik leuk 14 min



Gregory Capidis

Jakobien Huisman wat gebeurt er?

Vind ik leuk 9 min

[Journal List](#) > [Surg Neurol Int](#) > [v.13; 2022](#) > PMC9062939

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Knowledge is power

Publisher of Scientific Journals

[Surg Neurol Int.](#) 2022; 13: 167.

Published online 2022 Apr 22. doi: [10.25259/SNI_150_2022](https://doi.org/10.25259/SNI_150_2022)

COVID UPDATE: What is the truth?

[Russell L. Blaylock](#)

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COVID UPDATE: What is the truth?



Category: [Infection](#)

Article Type: [Editorial](#)

[Russell L. Blaylock](#)

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Dr. Russel L. Blaylock  · 5 dagen geleden · 42 minuten om te lezen



Amerikaanse neuroloog maakt gehakt van Covid beleid in vernietigend dossier

De Amerikaanse neuroloog Russell L. Blaylock laat in een opgemerkte dossier dat gepubliceerd werd in the National Centre for Biotechnology Information (National Library of Medicine) geen spaander heel van het Covid-beleid. Tegenwind vertaalde voor u zijn vernietigend dossier.

HEALTH / CORONAVIRUS

A US federal agency did not say that Covid-19 was a planned 'scamdemic'

14 JUNE 2022

WHAT WAS CLAIMED

The US National Institutes of Health's own website states that Covid-19 was a planned and orchestrated scam-demic.

OUR VERDICT

No it doesn't. This was written in an opinion piece that can be found by searching PubMed, a database maintained by the NIH. It was not published by, or funded by the NIH.

Overzicht

- Botsing van wetenschappelijke publicatiecultuur en sociale media tijdens de coronacrisis
- De grootste gevaren voor misinformatie:
 - * Verkeerd begrip inhoud artikel
 - * Pre-prints
 - * Types tijdschriften
 - * Types artikels
 - * “Bewijspiramide” klinisch onderzoek
 - * Retractions
- Oplossingen

Verkeerd begrepen artikels

<https://www.instagram.com/p/Ckp1wqlAUHz/>

[nature](#) > [molecular psychiatry](#) > [systematic review](#) > article

Systematic Review | [Open Access](#) | [Published: 20 July 2022](#)

The serotonin theory of depression: a systematic umbrella review of the evidence

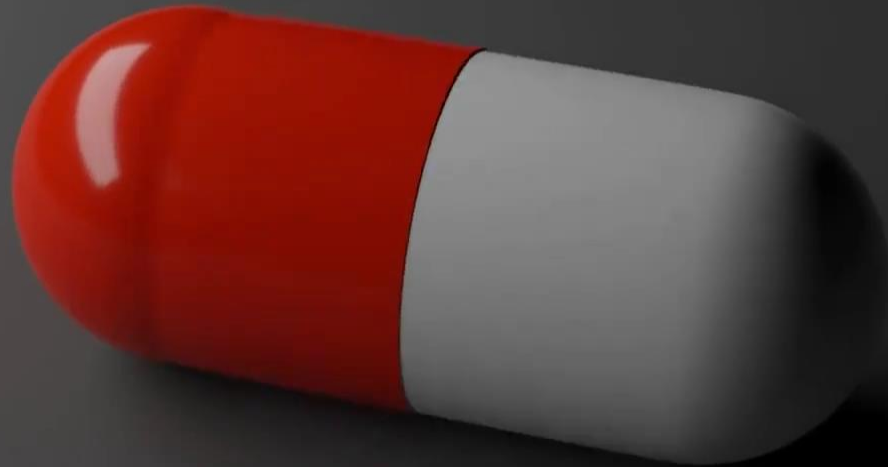
[Joanna Moncrieff](#) , [Ruth E. Cooper](#), [Tom Stockmann](#), [Simone Amendola](#), [Michael P. Hengartner](#) & [Mark A. Horowitz](#)

[Molecular Psychiatry](#) (2022) | [Cite this article](#)

821k Accesses | **37** Citations | **8157** Altmetric | [Metrics](#)



Antidepressants:



no evidence!



Climb some rocks instead!

▶ 0:16 / 1:21



References

MONCRIEFF, J., COOPER, R. E., STOCKMANN, T., AMENDOLA, S., HENGARTNER, M. P. & HOROWITZ, M. A. 2022. The serotonin theory of depression: a systematic umbrella review of the evidence. *Molecular Psychiatry*.

LEE, K. H., LEE, H. Y., PARK, I., JEON, J. E., KIM, N., OH, S. M., JEON, S., KIM, S., LEE, Y. J. & KIM, S. J. 2022. Life stress, sleep disturbance and depressive symptoms: The moderating role of prefrontal activation during emotion regulation. *Australian & New Zealand Journal of Psychiatry*, 56, 709-720.

LUTTENBERGER, K., KARG-HEFNER, N., BERKING, M., KIND, L., WEISS, M., KORNHUBER, J. & DORSCHT, L. 2022. Boulderling psychotherapy is not inferior to cognitive behavioural therapy in the group treatment of depression: A randomized controlled trial. *British Journal of Clinical Psychology*, 61, 465-493.

Pre-prints

Cruciaal maar ook gevaarlijk

[nature](#) > [news](#) > article

NEWS | 07 May 2020

How swamped preprint servers are blocking bad coronavirus research

Repositories are rapidly disseminating crucial pandemic science – and they’re screening more closely to guard against poor-quality work.

Between fast science and fake news: Preprint servers are political

11 comments | 75 shares

Estimated reading time: 10 minutes

*Preprints servers have become a vital medium for the rapid sharing of scientific findings. This has been made clear by the speed with which researchers have developed new knowledge about the Covid-19 pandemic. However, this speed and openness has also contributed to the ability of low quality preprints to derail public debate and feed conspiracy theories. **Maximilian Heimstädt** argues that as preprints begin to play a more central role in the communication of research, it is up to policy makers, journalists and civil society to better understand the knowledge they offer.*

Types tijdschriften

- Toptijdschriften vs. predatory journals
- Onbegrip van status tijdschriften

Wetenschap geeft toe: eenzijdige censuur tierde welig tijdens de pandemie



Geschreven Door R...

– op 21 nov, 2022

Ook wetenschappelijk onderzoek bevestigt het nu: er was tijdens de pandemie een groot probleem met censuur. Stemmen die de narratief van de overheid (en de kleine groep experts) tegenspraken werden onderdrukt, zwart gemaakt, of zelfs gewoon ontslagen. Toen wij dat begin vorig jaar schreven waren we nog wappie's, nu staat het zwart op wit in **Minerva** – een peer reviewed magazine dat fungeert als controleorgaan van de wetenschap.

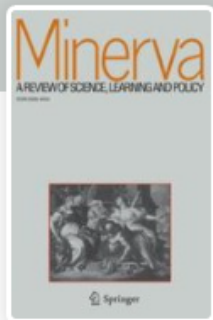
Open Access | [Published: 01 November 2022](#)

Censorship and Suppression of Covid-19 Heterodoxy: Tactics and Counter-Tactics

[Yaffa Shir-Raz](#), [Ety Elisha](#), [Brian Martin](#) , [Natti Ronel](#) & [Josh Guetzkow](#)

[Minerva](#) (2022) | [Cite this article](#)

126k Accesses | **2577** Altmetric | [Metrics](#)



Minerva

A Review of Science, Learning and Policy

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 [Journal updates](#)

Minerva is devoted to the study of ideas, traditions, cultures, and institutions in science, higher education, and research. It is equally focused on historical as well as present practices and on local as well as global issues. Moreover, the journal does not represent one single school of thought, but rather welcomes diversity within the rules of rational discourse. — [show all](#)

Censorship and Suppression of Covid-19 Heterodoxy: Tactics and Counter-Tactics

Access & Citations

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Online attention



- 6520 tweeters
- 13 news outlets
- 8 Mendeley

4 blogs

1 Facebook pages

This article is in the 99th percentile (ranked 74th) of the 307,327 tracked articles of a similar age in all journals and the 1st percentile (ranked 1st) of the 1 tracked articles of a similar age in *Minerva*

Altmetric calculates a score based on the online attention an article receives. Each coloured thread in the circle represents a different type of online attention. The number in the centre is the Altmetric score. Social media and mainstream news media are the main sources that calculate the score. Reference managers such as Mendeley are also tracked but do not contribute to the score. Older articles often score higher because they have had more time to get noticed. To account for this, Altmetric has included the context data for other articles of a similar age.

Mentions in news and blogs

[Forscher rekonstruieren Corona-Propaganda: Kritiker wurden zensiert, verbannt und diffamiert](#)
Extremnews

[Mainstream Doctors and Scientists Face Censorship and Suppression for Dissenting COVID Views: Study](#)
The Epoch Times

[Big Tech, Media, Governments, Medical Boards Colluded to Suppress COVID Dissent: Study](#)
The Epoch Times

[New Study Delves Into Censorship During COVID Era - Global Research](#)
Globalresearch

This list highlights individual mainstream news articles and blogs that cite the article. Not all news and blogs link to articles in a way that Altmetric can pick up, so they are not representative of all media. Altmetric are responsible for the curation of this list and provide updates hourly.



pnws.be

<https://pnws.be/studie-forse-toena...>



Studie: forse toename van hartaanvallen in leeftijdsgroep 25 tot 44 jaar - PNWS

25 okt. 2022 — Vóór de COVID-19-pandemie waren hartaanvallen wereldwijd de belangrijkste doodsoorzaak, maar namen ze gestaag af. Uit de nieuwe studie,...



pnws.be

<https://pnws.be/studie-sommigen-...>



Studie: sommigen produceren te lage respons op coronavaccinaties - PNWS

27 okt. 2022 — Interessante studie in iScience: 'Evidence of premature lymphocyte aging in people with low anti-spike antibody levels after BNT162b2 ...



pnws.be

<https://pnws.be/studie-coronavacci...>



Studie: coronavaccins doen weinig tegen opkomende subvarianten BQ.1 ...

22 okt. 2022 — Een gloednieuwe studie voorspelt weinig goeds. Distinct Neutralizing Antibody Escape of SARS-CoV-2 Omicron Subvariants BQ.1, BQ.1.1, BA.4.6, ...



pnws.be

<https://pnws.be/het-is-gebeurd-gro...>



Het is gebeurd: grootschalige studie vindt negatieve werking van ...

26 sep. 2022 — De studie verschijnt in The Lancet Specialties: Effectiveness of COVID-19 vaccines over 13 months covering the period of the emergence of the ...



pnws.be

<https://pnws.be/studie-nature-verg...>



Studie Nature: vergelijking oversterfte VS en Europa levert interessante ...

3 nov. 2022 — In de studie Excess all-cause mortality in the USA and Europe during the COVID-19 pandemic, 2020 and 2021 wordt een interessante ...



pnws.be

<https://pnws.be/studie-intranasaal-t...>



Studie: intranasaal toegediende 'vetbolletjes' van coronavaccins ...

Onderzoekers vinden steeds meer aanwijzingen dat de 'vetbolletjes' (LNP's) die gebruikt worden bij de mRNA-coronavaccins van Pfizer en Moderna inflammatoir ...



**Voice For Science
and Solidarity**



Volgen

Geert Vanden Bossche

@GVDBossche

PhD, DVM Independent Vaccine Research Consultant Vaccine Discovery & Preclinical Research. [t.me/voiceforscienc...](https://t.me/voiceforscienceandsolidarity)

voiceforscienceandsolidarity.org  Lid sinds maart 2021

99 Volgend 259K Volgers



Geert Vanden Bossche @GVDBossche · 9 feb.

...

Well... I'll just leave it here...

**OF COURSE ALL
SCIENTISTS AGREE**



**WHEN YOU CENSOR THE
ONES WHO DON'T**

MakeMemeApp.com

86

1.921

5.910





Re-thinking Vaccinology: “Act Universally, Think NK Cells” ?

Geert Vanden Bossche*

Head of Vaccine Development Office, German Center for Infection Research, University Clinic Cologne, Belgium

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Received date: August 05, 2017; **Accepted date:** August 23, 2017; **Published date:** September 7, 2017

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Abstract

Traditional and modern vaccines that are currently licensed for commercial use have proven safe and effective in fighting several infectious diseases; they are unquestionably among the most efficient tools for promoting individual, public and global health. However, the vaccine field is still facing important shortcomings in that the use of vaccines has not been successful yet in preventing many other, especially chronic, infectious diseases and that a therapeutic effect remains beyond reach of contemporary vaccines. As vaccine-mediated immune protection is widely acknowledged to result from the combined effect of specific target antigens and nonspecific immune stimulating agents, it is likely that limitations of conventional vaccinal antigens and adjuvants are responsible for these shortcomings.

This article aims at highlighting weaknesses in traditional vaccinology and calls for novel approaches to immune intervention to address those flaws and overcome the single-most important challenge in vaccinology, namely immune escape.

Types artikels

Abstracts en opiniestukken vs. peer-reviewed
onderzoeksartikels



Circulation



About



Sections



Tools



FREE ACCESS

ABSTRACT

ARTERIOSCLEROSIS, THROMBOSIS, VASCULAR
BIOLOGY

SESSION TITLE: DAMPS, INFECTION AND
CARDIOVASCULAR METABOLISM

Abstract 10712: Observational Findings of PULS Cardiac Test Findings for Inflammatory Markers in Patients Receiving mRNA Vaccines

Steven R Gundry



REUTERS



REUTERS FACT CHECK

NOVEMBER 26, 2021 / 5:26 PM / UPDATED A YEAR AGO

Fact Check-Research abstract is not reliable evidence of a link between mRNA vaccines and heart disease

By Reuters Fact Check



However, multiple experts have raised criticisms of the abstract, which does not detail a full study and has not been peer-reviewed.

The American Heart Association published an “expression of concern” in its journal on Nov. 24 to warn that the passage may not be reliable and that a “suitable correction” was needed ([here](#)).

It added: “Specifically, there are several typographical errors, there is no data in the abstract regarding myocardial T-cell infiltration, there are no statistical analyses for significance provided, and the author is not clear that only anecdotal data was used.”



Michael Verstraeten

@MichaelVerstrae



Dit is nu wat ook The Lancet publiceert.

Terwijl onze politici nog altijd - met intussen ook ene Piot - de mensen die niet gevaxt zijn zwaar met de vinger wijzen.

Wetenschappelijk verkeerd en gevaarlijk.

THE LANCET

COVID-19: stigmatising the unvaccinated is not justified

References

Article Info

who attended a nightclub.⁵ People who are vaccinated have a lower risk of severe disease but are still a relevant part of the pandemic. It is therefore wrong and dangerous to speak of a pandemic of the unvaccinated. Historically, both the USA and Germany have engendered negative experiences by stigmatising parts of the population for their skin colour or religion. I call on high-level officials and scientists to stop the inappropriate stigmatisation of unvaccinated people, who include our patients, colleagues, and other fellow citizens, and to put extra effort into bringing society together.

12:54 a.m. · 22 nov. 2021 · Twitter Web App

48 Retweets

2 Geciteerde Tweets

119 Vind-ik-leuks

COVID-19: stigmatising the unvaccinated is not justified

In the USA and Germany, high-level officials have used the term pandemic of the unvaccinated, suggesting that people who have been vaccinated are not relevant in the epidemiology of COVID-19. Officials' use of this phrase might have encouraged one scientist to claim that "the unvaccinated threaten the vaccinated for COVID-19".¹ But this view is far too simple.

There is increasing evidence that vaccinated individuals continue to have a relevant role in transmission. In Massachusetts, USA, a total of 469 new COVID-19 cases were detected during various events in July, 2021, and 346 (74%) of these cases were in people who were fully or partly vaccinated, 274 (79%) of whom were symptomatic. Cycle threshold values were similarly low between people who were fully vaccinated (median 22.8) and people who were unvaccinated, not fully vaccinated, or whose vaccination status was unknown (median 21.5), indicating a high viral load even among people who were fully vaccinated.² In the USA, a total of 10 262 COVID-19 cases were reported in vaccinated people by April 30, 2021, of whom 2725 (26.6%) were asymptomatic, 995 (9.7%) were hospitalised, and 160 (1.6%) died.³ In Germany, 55.4% of symptomatic COVID-19 cases in patients aged 60 years or older were in fully vaccinated individuals,⁴ and this proportion is increasing each week. In Münster, Germany, new cases of COVID-19 occurred in at least 85 (22%) of 380 people who were fully vaccinated or who had recovered from COVID-19 and who attended a nightclub.⁵ People who are vaccinated have a lower risk of severe disease but are still a relevant part of the pandemic. It is therefore wrong and dangerous to speak of a pandemic

of the unvaccinated. Historically, both the USA and Germany have engendered negative experiences by stigmatising parts of the population for their skin colour or religion. I call on high-level officials and scientists to stop the inappropriate stigmatisation of unvaccinated people, who include our patients, colleagues, and other fellow citizens, and to put extra effort into bringing society together.

I declare no competing interests.

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University Medicine Greifswald, Institute for Hygiene and Environmental Medicine, 17475 Greifswald, Germany

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- Von Dölle F. Münster: Inzwischen 85 Infizierte nach 26-Party im Club. Sept 20, 2021. <https://www1.wdr.de/nachrichten/westfalen-lippe/corona-infektionen-clubbesuch-muenster-100.html> (accessed Sept 23, 2021).

Long-term effects on survivors with COVID-19

Lixue Huang and colleagues¹ reported that patients discharged from hospital with COVID-19 showed good physical and functional recovery 1 year after symptom onset. Because of several concerns with the methods, we contend that the findings should be interpreted cautiously.

Quality of life (QOL) was measured using the EuroQol five-dimension five-level (EQ-5D-5L) questionnaire. However, the authors did not seem to use the validated Chinese version of the EQ-5D-5L, nor did they cite relevant studies.² Additionally, the EQ-5D-5L item on anxiety or depression was used on its own as a major health outcome, which is not appropriate since the EQ-5D-5L item on anxiety or depression has not been validated in Chinese populations. Furthermore, depression and anxiety each consist of a cluster of different symptoms that cannot simply be assessed using one EQ-5D-5L item. The study findings on the anxiety or depression risk factors are therefore tentative.

Clinically, depression refers to major depressive disorder, and anxiety refers to anxiety disorder. The investigators did not clarify that the EQ-5D-5L item on anxiety or depression only reflects their symptoms, which is misleading. Strictly speaking, specific methods of measuring anxiety and depression symptoms such as the Generalized Anxiety Disorder 7-item scale and Patient Health Questionnaire-9 should be used. Further, for anxiety disorder and major depressive disorder, structured diagnostic instruments such as the Mini-International Neuropsychiatric Interview or the Structured Clinical Interview for Diagnostic and Statistical Manual of Mental Disorders are routinely used.

Moreover, most somatic symptoms reported in the Article¹ could be attributed to, or at least be partly explained by, depression or anxiety, or both, since it is widely documented that Chinese populations tend to somatise their mental health problems.^{3,4} Most of the somatic symptoms were therefore probably incorrectly assumed to be sequelae symptoms caused by COVID-19. Furthermore, the risk factors of fatigue or muscle weakness were examined using multiple logistic regression analysis; anxiety and



“Bewijspiramide”

- Onbegrip van de verschillende stappen van klinisch onderzoek

Ivermectin for COVID-19

93 studies from 1,014 scientists

134,223 patients in 27 countries

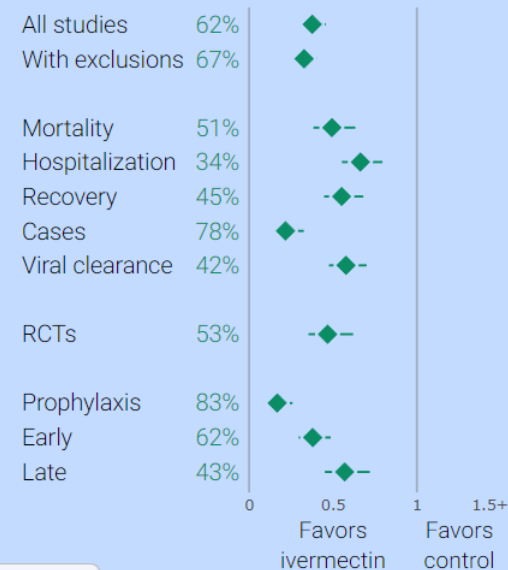
Statistically significant improvement for **mortality, ventilation, ICU, hospitalization, recovery, cases, and viral clearance.**

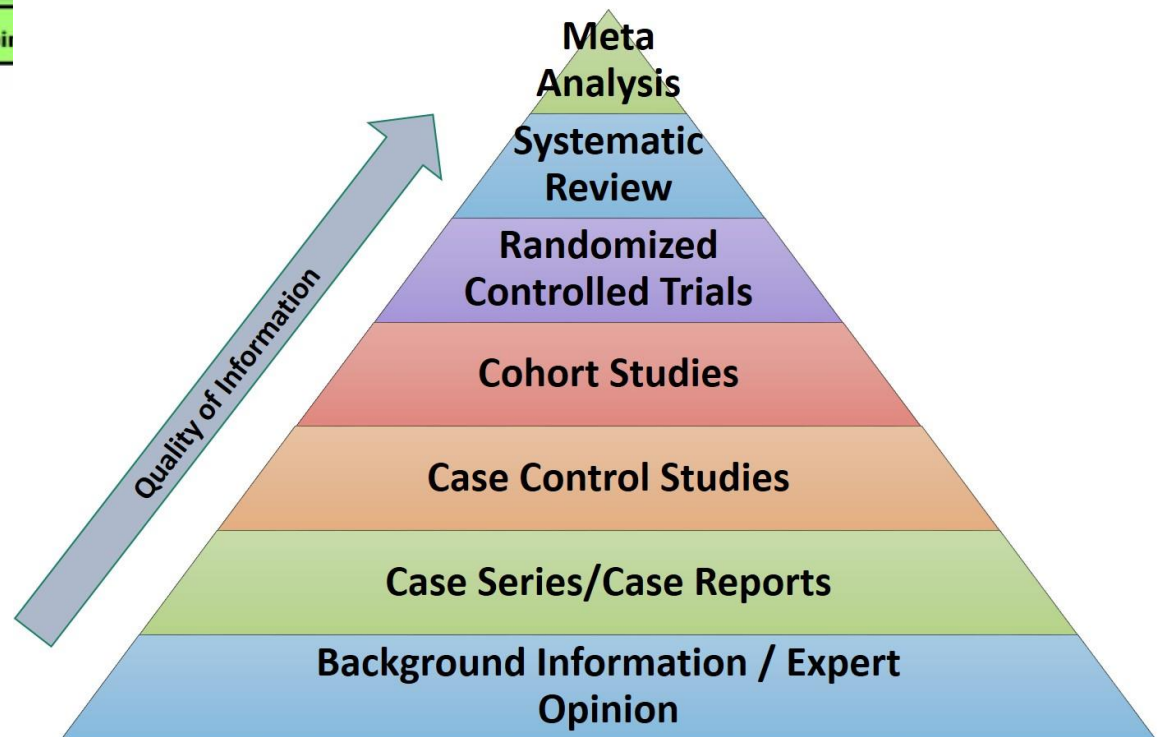
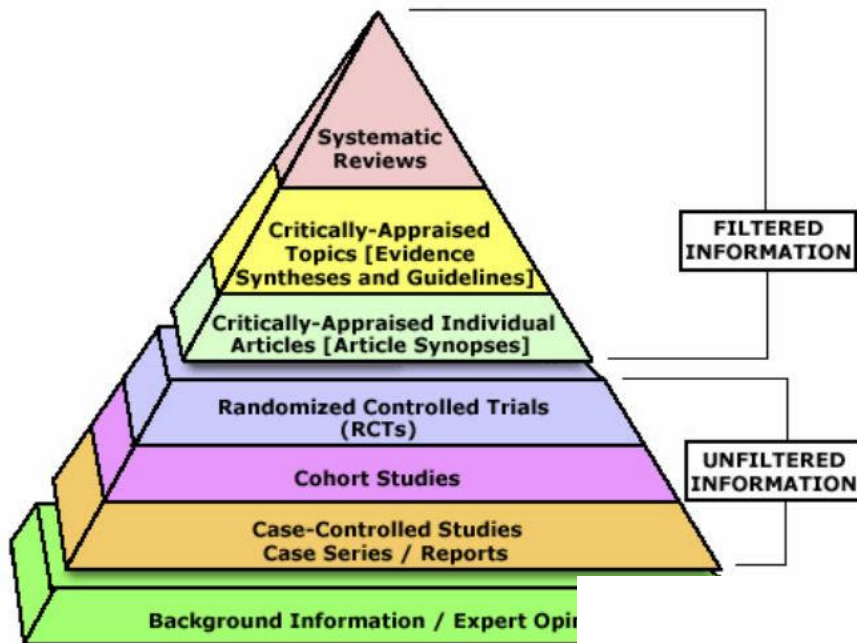
83%, 62%, 43% improvement for prophylaxis, early, and late treatment CI [74-89%], [51-70%], [28-55%]

53% improvement in **43 RCTs** CI [38-65%]

51% lower **mortality** from **48** studies CI [37-62%]

COVID-19 IVERMECTIN STUDIES NOV 2022 C19IVM.ORG







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Ivermectin: How false science created a Covid 'miracle' drug

🕒 6 October 2021



Reality Check

Retractions

270 coronapapers ingetrokken volgens *Retraction Watch*

Exclusive: Elsevier retracting 500 papers for shoddy peer review

Elsevier is retracting 500 papers from a journal dedicated to conference proceedings because “the peer-review process was confirmed to fall beneath the high standards expected,” Retraction Watch has learned.

As we reported a month ago, “data thug” James Heathers “found at least 1,500 off-topic papers, many with abstracts containing ‘tortured phrases’ that may have been written by translation or paraphrasing software, and a few with titles that had been previously advertised with author positions for sale online.”

Shortly thereafter, Elsevier told us they were beginning an investigation of the title, *Materials Today: Proceedings*. Yesterday, they said the retractions were beginning.



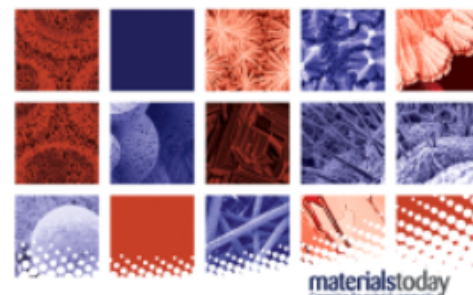
Volumes 67 • Issue PB • 2022

ISSN 2214-1652

materialstoday:
PROCEEDINGS

Advances in Energy and Environment for Sustainable Development (AEESESD)

Guest Editors: Bartim Chandra Tripathy, Prasanna Kumar Sahas, Naveen Kumar Sahas,
Subash Chandra Sahas and Ganesh Chandra Shah





THE PRESENT — MARCH 30, 2021

Long-retracted papers are still cited in major journals

The retraction crisis has morphed into a citation crisis.

KEY TAKEAWAYS

- Even after scientific papers are retracted, hundreds of studies cite them as evidence.
- Roughly four retractions occur per 10,000 publications, mostly in medicine, life sciences, and chemistry journals.
- Journals should implement control measures that block the publication of papers that cite retracted papers.

[Home](#) > [News](#) > [New bot flags scientific studies that cite retracted papers](#)

NEWS • 2 FEBRUARY 2021

New bot flags scientific studies that cite retracted papers

Most researchers don't intend to cite retracted papers, but it can have serious consequences for science.



Advanced

Save

Email

Retracted article

See the [retraction notice](#)

Editorial > J Biol Regul Homeost Agents. 2020 Jul 16;10.23812/20-269-E-4.

doi: 10.23812/20-269-E-4. Online ahead of print.

RETRACTED: 5G Technology and induction of coronavirus in skin cells

M Fioranelli¹, A Sepehri¹, M G Roccia¹, M Jafferany², O Y Olisova³, K M Lomonosov³,
T Lotti^{1 3}

Affiliations + expand

PMID: 32668870 DOI: 10.23812/20-269-E-4

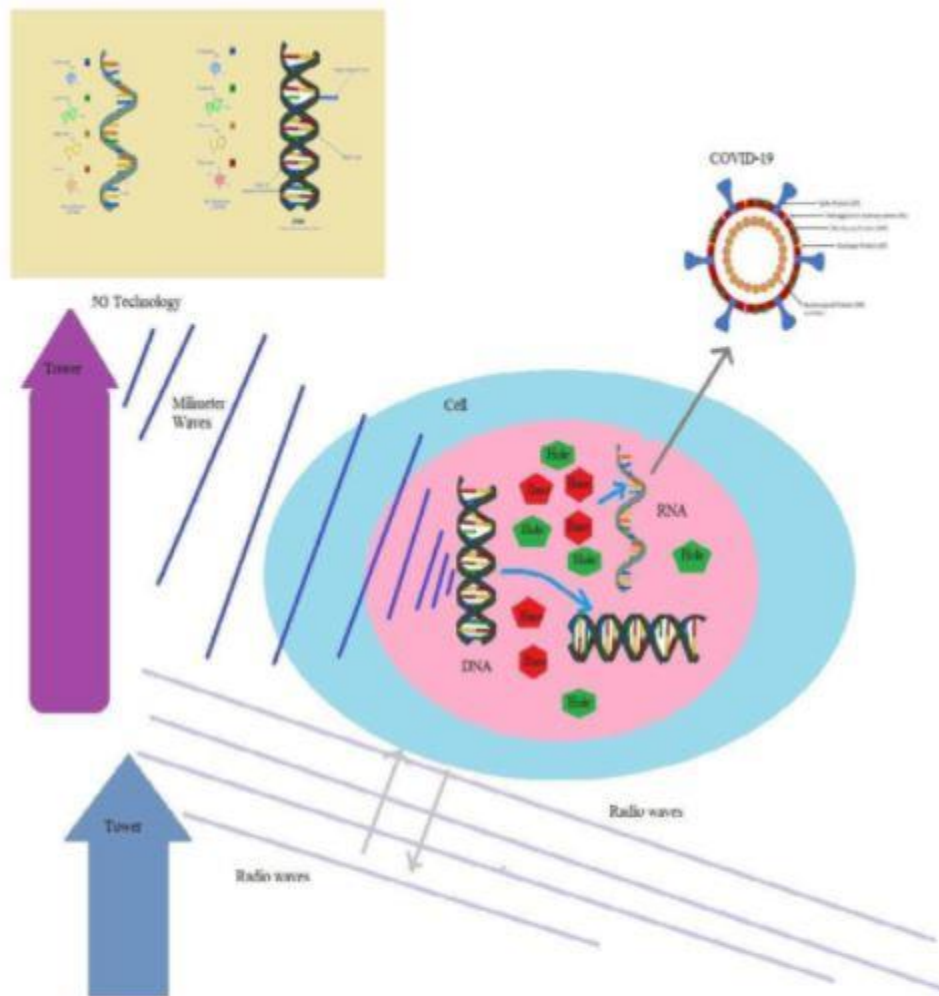


Fig. 5. 5G technology waves could pass the cell membranes and lead to production of COVID-19; however the size of radio waves are more than the size of cells and thus radio waves could not pass the cell membranes.

The diagram to explain it all. There are waves. And cells. And nucleotides and holes. And thus, Coronavirus gets created.

Viruswaanzin.be

July 21 at 10:23 PM · 🌐

Viruswaanzin.be uploaded a file in the group: **viruswaanzin.be openbaar**.

July 21 at 10:18 PM · 🌐

BREKEND NIEUWS - Studie over verband Corona en 5G - officiële websites dus helaas voor de factchackers:

5G Technology and induction of coronavirus in skin cell

Online ahead of print.Editorial. 2020 Jul 16;34(4).J... [More](#)



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When this happens, it's usually because the owner only shared it with a small group of people, changed who can see it or it's been deleted.

6 Likes · 10 Comments

 Share

- “too many papers during the pandemic”
- “our first retraction” (that we bothered to make)
- “it wasn’t really published yet because it was only online”
- “the real problem is social media” (where readers performed the peer review we claimed to have performed)

We are heavily inundated with papers this year, you can imagine I presume.

We rely on the best peers in each field for review and send our papers to at least 3.

Some papers can slip through the net, I’m sure you know this more than us, it is the first time in 30 years that our journal has retracted a paper.



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Lieven Annemans verspreidt “desinformatie” over vaccinatie bij jonge kinderen: “Doet de waarheid geweld aan en bemoeilijkt het debat”

vrt nws

Hoofdpunten Regio Kijk Luister

Dossier Coronacrisis



UGent neemt afstand van uitspraken professor Lieven Annemans over vaccinatie van kinderen

Baten en risico's verbonden aan het vaccineren van kinderen tegen SARS-CoV-2

Baten *minimaal*

- Voor het kind: de jaarlijkse kans op ziekenhuisopname voor COVID-19 bij kinderen is 0,008 % (1,2). Complicaties van COVID-19 zijn nog zeldzamer dan ziekenhuisopnames.
- Men zal naar schatting ongeveer 13.000 kinderen moeten vaccineren om 1 (één) ziekenhuisopname of ernstige complicatie te vermijden (1,2,3).
- Veel kinderen ($\pm 2/3^{de}$) zijn al immuun door het reeds doormaken van de ziekte (4). Bij hen heeft het vaccin geen bewezen nut.
- Voor de gemeenschap: de bijdrage tot groeps-immuniteit is beperkt. 10 weken na dubbele vaccinatie is de doeltreffendheid tegen de Omikron variant minder dan 40% (5). Dat men scholen niet meer zou moeten sluiten is dus een drogreden. Scholen hadden nooit gesloten mogen worden want de schade ervan voor de kinderen is groter dan het nut (6).

Risico's *maximaal*

- Korte termijn (7,8): van die 13.000 kinderen die men moet vaccineren om 1 kind uit het ziekenhuis te houden zullen er:
 - > 1300 griepsymptomen vertonen
 - > 130 misselijk zijn en braken
 - > 13 ernstig allergisch reageren
 - > 2 tot 3 kinderen hartspierontsteking krijgen
 - > 1 tot 2 kinderen aangezichtsverlamming krijgen**Het aantal ziekenhuisopnames ten gevolge van het vaccin zal veel hoger liggen dan het aantal COVID-19 opnames dat het kan vermijden.**
- Lange termijn: aangetoonde veranderingen in het lichaam die impact kunnen hebben op de bloedvaten, hart, longen en hersenen (9). Ook het aangeboren immuunsysteem en de functie van het DNA kunnen aangetast worden (10,11).
- De stress-situatie die bij ongeveer 6 op 10 kinderen ontstaat bij vaccinatie zal leiden tot lagere kans op vaccinatie met nuttige vaccins tegen andere ziekten (12).

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Why are we vaccinating children against COVID-19?

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ABSTRACT

This article examines issues related to COVID-19 inoculations for children. The bulk of the official COVID-19-attributed deaths per capita occur in the elderly with high comorbidities, and the COVID-19 attributed deaths per capita are negligible in children. The bulk of the normalized post-inoculation deaths also occur in the elderly with high comorbidities, while the normalized post-inoculation deaths are small, but not negligible, in children. Clinical trials for these inoculations were very short-term (a few months), had samples not representative of the total population, and children/adolescents/children, had poor predictive power because of their small size. Further, the clinical trials did not address changes in biomarkers that could serve as early warning indicators of elevated predisposition to serious diseases. Most importantly, the clinical trials did not address long-term effects that, if serious, would be borne by children/adolescents for potentially decades.

A novel best-case scenario risk-benefit analysis showed very conservatively that there are five times the number of deaths attributable to inoculation vs those attributable to COVID-19 in the most vulnerable 65+ demographic. The risk of death from COVID-19 decreases drastically as age decreases, and the longer-term effects of the inoculations on lower age groups will increase their risk-benefit ratio, perhaps substantially.

1. Introduction

Currently, we are in the fifth month of the WHO-declared global COVID-19 pandemic. Restrictions of different severity are still in effect throughout the world [1]. The global COVID-19 mass inoculation is in its eighth month. As of this writing in mid-June 2021, over 800,000,000 people globally have received at least one dose of the inoculation and roughly half that number have been fully inoculated [2]. In the USA, about 170,000,000 people have received at least one dose and roughly 80 % of that number have been fully inoculated [2].

a COVID-19 vaccine." [3] (the Vaccine Adverse Events Reporting System (VAERS) is a passive surveillance system managed jointly by the CDC and FDA [3]. Historically, VAERS has been shown to report about 1% of actual vaccine/inoculation adverse events [4]. See Appendix 1 for a first-principles confirmation of that result). By mid-June, deaths following COVID-19 inoculations had reached the 6000 levels.

A vaccine is legally defined as any substance designed to be administered to a human being for the prevention of one or more diseases [5]. For example, a January 2000 patent application that defined vaccines as "compositions or mixtures that when introduced into the

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The BNT162b2 mRNA vaccine against SARS-CoV-2 reprograms both adaptive and innate immune responses

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This article is a preprint and has not been peer-reviewed [what does this mean?]. It reports new medical research that has yet to be evaluated and so should *not* be used to guide clinical practice.

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Retracted article

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> [Viruses](#). 2021 Oct 13;13(10):2056. doi: 10.3390/v13102056.

SARS-CoV-2 Spike Impairs DNA Damage Repair and Inhibits V(D)J Recombination In Vitro

Hui Jiang ^{1 2}, Ya-Fang Mei ²

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The fear of needles: A systematic review and meta-analysis

Jennifer McLenon¹, Mary A M Rogers²

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