



From: [Hans van de Broek](#)

Sent: Wednesday, December 21, 2022 5:38 PM - **Sent:** Friday, January 13, 2023 5:27 PM - **Sent:** Thursday, January 26, 2023 5:32 PM - **Sent:** Thursday, May 9, 2024 7:05 PM

To: hotez@bcm.edu ; hans.v.d.broek@planet.nl ; patentsforhumanity@uspto.gov ; t.phan@garvan.org.au ;

Subject: RE: World Health Organization (WHO) on Twitter- "Anti-vaccine activism, which I actually call anti-science aggression has now become a major killing force globally." - @PeterHotez , Professor and Dean @BCM_TropMed , on devastating impact of #misinformation and disinformation. **Video** Download 3.40 MB – Time: 0:51 Seconds. For me as a Dutch Citizen reason for short reaction because we must tell the whole Worldpopulation the 100% truth about the Coronavirus. **IMPORTANT:** Is the RT-PCR-TEST under 24 people and the WHO Covid-19 included the Injections Worldwide. Peter how many Politicians Worldwide did what they must do for their own Citizens-Taxpayers-Voters-Children-Scholars-Students-Mothers-Fathers etcetera? Peter what must we do immediate with the WHO?

Regards H

[Patents for Humanity: COVID-19 category competition](#)

[Peter Hotez Vies for Power as Fauci Steps Down](#)

<https://articles.mercola.com/sites/articles/archive/2023/01/07/peter-hotez-vies-power-fauci-steps-down.aspx>

Web 7 jan. 2023 · Dr. **Peter Hotez**, dean for the National School of Tropical Medicine at Baylor College of Medicine, Houston, is enamored with dangerous virus tinkering, censorship ... | **RE:** Hi **Dr. John Mercola** thank you again for your email and use my short reaction to **Peter Hotez**. | [peter-hotez-vies-power-fauci-steps-down-pdf.pdf](#) | John what must we do immediate with the WHO? **H**



US Dr. Anthony Fauci (NIH), Bill Gates, Dr. Francis Collins (NIH) all three hanged and Melinda (1-2-3) Gates behind Bars for me the reason for use only one *Mice and one Video that is now *enough! | Hans



University of Cambridge

[Prioritise vaccine boosters for vulnerable immunocompromised patients, say scientists | University of Cambridge](#)

[Prioritise vaccine boosters for vulnerable immunocompromised patients, say scientists](#)

17 hour ago - 17 uur geleden · The research was funded by Wellcome, Gates Cambridge, Addenbrooke's Charitable Trust and Vasculitis UK, with additional support by the National Institute for Health and Care Research Cambridge Biomedical Research Centre. | RE: We *Our Team *Mice and *Hans we both interested in 100% *International *Lies-Fraud-Corruption

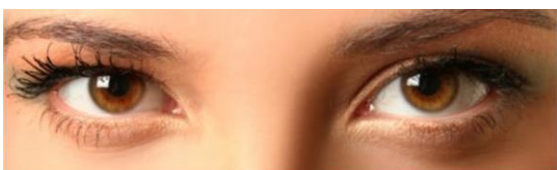
NIH Director Monica Bertagnoli 'Monkeypox' WHO Director-General Dr Tedros Adhanom Ghebreyesus

Learn from the conversation between Monica and Tedros in the matter 'Monkeypox' write *M and *H

IMPORTANT: Is the follow *Monica is hanged September 30, 2024 after USA Military Tribunal it is strange that *Worldwide *Citizens forgotten use their own *Brain-Eyes-Ears-Nose!

| [About us - FIND](#) | [Media and press](#) | Email: media@finddx.org |

| [Cape Town, South Africa](#) | [Geneva, Switzerland](#) | [Hà Nội, Việt Nam](#) | [Nairobi, Kenya](#) | [New Delhi, India](#) |



[Evaluation of a novel intramuscular prime/intranasal boost vaccination strategy against influenza in the pig model](#) > pdf 23 pages and 76 studies | RE: Our Team *Mice and *Hans we both give an reaction!

[Download PDF](#) <



<https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1012393>

WEB 01 day ago - 1 dag geleden · Author summary Nasally administered live-attenuated **influenza vaccines** induce a mucosal immune response that can effectively prevent primary infection and virus shedding. However, the development of alternative live vaccine strategies must consider the balance between eliciting a robust immune response and reducing the virulence of the vaccine candidate. To address this problem, we have developed a novel prime/boost vaccination strategy consisting of an initial intramuscular immunization with a propagation-defective RNA virus vector and subsequent nasal immunization with a modified attenuated influenza virus that has lost its ability to counteract the host innate immune response. Using the porcine model, we demonstrate that this novel strategy is capable of eliciting a robust immune response both systemically and at mucosal surfaces. Importantly, intranasal infection with homologous challenge virus remained undetectable in vaccinated animals. In conclusion, our innovative vaccination regimen represents a promising strategy to control influenza disease and virus spread in both humans and livestock.

Robin Avanthay 1,2,3, Obdulio Garcia-Nicolas 1,2, Nicolas Ruggli 1,2, Llorenç, Grau-Roma 2,4, Ester Párraga-Ros 5, Artur Summerfield 1,2☯, Gert Zimmer ID1,2☯*,

1 Institute of Virology and Immunology IVI, Mittelhäusern, Switzerland,

2 Department of Infectious Diseases and Pathobiology, Vetsuisse Faculty, University of Bern, Bern, Switzerland,

3 Graduate School for Cellular and Biomedical Sciences, University of Bern, Bern, Switzerland,

4 Institute of Animal Pathology, COMPATH, Vetsuisse Faculty, University of Bern, Bern, Switzerland,

5 Department of Anatomy and Comparative Pathology, Veterinary Faculty, University of Murcia, Murcia, Spain

☯ These authors contributed equally to this work.

* Email: gert.zimmer@ivi.admin.ch | [About us: PD Dr. Gert Zimmer - Institute of Virology and Immunology](#) | [Institute of Virology and Immunology](#) | **Editor:** [Peter Palese](#) | [Mount Sinai - New York](#) | MH

[Isolation and Quarantine Guidelines and Forms](#) | [Washington State Department of Health](#)

 Washington State Department of Health

<https://doh.wa.gov/public-health-provider-resources/emergency-preparedness/isolation-and-quarantine>

WEB Isolation and quarantine forms and resources. The forms found on this page can be used by Local Health Officers when they find it necessary to isolate or quarantine | **REACTION: MH**

[Inspector General Christi A. Grimm Remarks on the 2024 National Health Care Enforcement Action](#)

<https://www.youtube.com/watch?v=howF8qyWHz0>

WEB 27 jun. 2024 • The Department of Health and Human Services Office of Inspector General, alongside key law enforcement partners, participated in the **2024 Nationwide** Health Care Fraud Enforcement Action. The coordinated nationwide law enforcement action, resulted in criminal charges against 193 defendants, including 76 doctors, nurse practitioners, and other licensed medical professionals, in 32 federal districts across the United States for their alleged participation in various health care fraud schemes involving approximately \$2.75 billion in false claims.

Media Contact Email: media@oig.hhs.gov | Phone: 202-619-0088 | [COVID-19 Portal](#) | [Principal Deputy Assistant Attorney General Nicole M. Argentieri](#) | [Criminal Division](#) | [Contact USA.gov](#) **RE:**

Additional Resources [DOJ Press Release](#) | [Report Health Care Fraud](#) | [DOJ Blog Post - Combating Health Care Fraud- 2024 National Enforcement Action](#) | [Contact Us](#) | **Kind regards M and H**

[Wandering principal optical axes in van der Waals triclinic materials](#) > [Download PDF](#) < pdf 8 pages



Nature

<https://www.nature.com/articles/s41467-024-45266-3>

Resultaten op internet **15 hour ago** - 15 uur geleden • Impact of triclinic crystal structure on optical axes. ReS 2 and ReSe 2 are ideal materials for asymmetry-driven phenomena ...

Georgy A. Ermolaev 1, Kirill V. Voronin 2, Adilet N. Toksumakov 3, Dmitriy V. Grudinin 1, Ilia M. Fradkin 1, Arslan Mazitov 4, Aleksandr S. Slavich 3, Mikhail K. Tatmyshevskiy 3, Dmitry I. Yakubovsky 3, Valentin R. Solovey 1, Roman V. Kirtaev 1, Sergey M. Novikov 3, Elena S. Zhukova 3, Ivan Kruglov 1, Andrey A. Vyshnevyy 1, Denis G. Baranov 3, Davit A. Ghazaryan 3,5, Aleksey V. Arsenin 1,5, Luis Martin-Moreno 6,7, Valentyn S. Volkov 1,5 & Kostya S. Novoselov 8,9,10,

1 Emerging Technologies Research Center, XPANCEO, Dubai Investment Park First, Dubai, United Arab Emirates.

2 Donostia International Physics Center (DIPC), Donostia/San Sebastián 20018, Spain.

3 Moscow Center for Advanced Studies, Kulakova str. 20, Moscow 123592, Russia.

4 Institute of Materials, Ecole Polytechnique Fédérale de Lausanne, 1015 Lausanne, Switzerland.

5 Laboratory of Advanced Functional Materials, Yerevan State University, Yerevan 0025, Armenia.

6 Instituto de Nanociencia y Materiales de Aragón (INMA), CSIC-Universidad de Zaragoza, 50009 Zaragoza, Spain.

7 Departamento de Física de la Materia Condensada, Universidad de Zaragoza, 50009 Zaragoza, Spain.

8 National Graphene Institute (NGI), University of Manchester, Manchester M13 9PL, UK.

9 Department of Materials Science and Engineering, National University of Singapore, Singapore 03-09, Singapore.

10 Institute for Functional Intelligent Materials, National University of Singapore, 117544 Singapore, Singapore.

Email: kostya@nus.edu.sg | [Professor Sir Kostya Novoselov, FRS - University of Manchester](#) | RE: Hi **Kostya** we ***Our Team Mice** and **Hans** we both ask you tell the 100% truth and ***Worldwide**

[COVID-19 related morbidity and mortality in people experiencing homelessness in the Netherlands](#)

[Download PDF](#) > pdf 12 pages and 39 studies

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0296754>

Web 23 hour ago - 23 uur geleden · COVID-19 related morbidity and mortality in people experiencing homelessness in the Netherlands, Maria van den Muijsenbergh, Tessa van Loenen x
Published: February 5, 2024 <https://doi.org/10.1371/journal.pone.0296754> Article Authors Metrics
Comments Media Coverage Peer Review Abstract Introduction Methods Results ...

Eline Mennis 1[✉], Michelle Hobus 1[✉], Maria van den Muijsenbergh 1,2, Tessa van Loenen ID1,2*,

1 Department of Primary and Community Care, Radboud University Medical Centre, Nijmegen, The Netherlands,

2 Pharos, Centre of Expertise on Health Disparities, Utrecht, The Netherlands

[✉] These authors contributed equally to this work.

* Email: Tessa.vanloenen@radboudumc.nl | [Dr. Tessa van Loenen - Pharos](#) | RE:

Abstract

Introduction

People who are homeless might be more at risk for getting infected by the SARS-COV-2 virus or for experiencing severe course of the infection due to their often more fragile health, unmet health

needs, and poorer living conditions. This study aims to gain insight into the morbidity and mortality of the SARS-COV-2 virus among the homeless population in the Netherlands.

Methods

In this observational retrospective study, anonymized data about patients experiencing homelessness who contacted a street doctor were gathered in nine cities in the Netherlands from March 2020 until March 2021. Data included patient characteristics, COVID-19 -related symptoms, diagnosis, and disease course of a SARS-COV-2 infection.

Results

Of the total 1419 patients in whom 1544 COVID-19 related consults were registered, 16% tested positive for a SARS-COV-2 infection, and an additional 12% were clinically suspected of having a SARS-COV-2 infection but were seen before there were any COVID-19 tests available in General Practice or for some other reason not tested. Significantly more ($p = <0.001$) patients born outside the European Union tested positive for a SARS-COV-2 infection (36%) compared to the remainder of the population (20%). The most discerning symptom for being tested positive was loss of taste and smell (29% vs 6% in the negative tested group and 2% in the suspected group), fever (24% vs 13% in the negative tested group but 18% in the suspected group), and headache (26% vs 17% resp 14%), and fatigue (29% vs 20 resp 17%). Cough, dyspnea and common cold were more often seen in the clinically suspected but not tested group). Of the group that tested positive for a SARS-COV-2 infection, 10% were hospitalized. Two patients were admitted to intensive care and one patient died. Of patients who were clinically suspected of a SARS-COV-2 infection, 5% were hospitalized.

Conclusion

COVID-19 was not widespread among people experiencing homelessness in the Netherlands, but the number of hospitalizations in this study was relatively high. Monitoring this population during a pandemic is necessary to take prompt action when needed.

[Human coronavirus OC43-elicited CD4+ T cells protect against SARS-CoV-2 in HLA transgenic Mice?](#)

[Download PDF](#) or use [Download PDF](#)

<https://www.nature.com/articles/s41467-024-45043-2>

Web 02 days ago - 02 dagen geleden · SARS-CoV-2-reactive T cells are detected in some healthy unexposed individuals. **Human** studies indicate these **T cells** could be **elicited** by the common cold coronavirus OC43. To directly test this assumption and define the role of OC43-elicited T cells that are cross-reactive with SARS-CoV-2, we develop a model of sequential infections with OC43 followed by SARS-CoV-2 in HLAB*0702 and HLA-DRB1*0101 Ifnar1-/- transgenic mice. We find that OC43 infection can elicit polyfunctional CD8+ and CD4+ effector T cells that crossreact with SARS-CoV-2 peptides. Furthermore, pre-exposure to OC43 reduces subsequent SARS-CoV-2 infection and disease in the lung for a short-term in HLA-DRB1*0101 Ifnar1-/- transgenic mice, and a longer-term in HLA-B*0702 Ifnar1-/- transgenic mice. Depletion of CD4+ T cells in HLA-DRB1*0101 Ifnar1-/-transgenic mice with prior OC43 exposure results in increased viral burden in the lung but no change in virus-induced lung damage following infection with SARS-CoV-2 (versus CD4+ T cell-sufficient mice), demonstrating that the OC43-elicited SARS-CoV-2 cross-reactive T cell-mediated cross-protection against SARS-CoV-2 is partially dependent on CD4+ T cells. These findings contribute to our understanding of the origin of pre-existing SARS-CoV-2-reactive T cells and their effects on SARS-CoV-

2 clinical outcomes, and also carry implications for development of broadly protective betacoronavirus vaccines.

Rúbens Prince dos Santos Alves 1, Julia Timis 1, Robyn Miller 1, Kristen Valentine 1, Paolla Beatriz Almeida Pinto 1, Andrew Gonzalez 1, Jose Angel Regla-Nava 1,7, Erin Maule 1, Michael N. Nguyen 1, Norazizah Shafee 1, Sara Landeras-Bueno 1, Eduardo Olmedillas 1, Brett Laffey 2, Katarzyna Dobaczewska 2, Zbigniew Mikulski 2, Sara McArdle 2, Sarah R. Leist 3, Kenneth Kim 4, Ralph S. Baric 3,5, Erica Ollmann Saphire 1,6, Annie Elong Ngono 1 & Sujan Shresta 1,

1 Center for Infectious Disease and Vaccine Research, La Jolla Institute for Immunology, La Jolla, CA, USA.

2 Microscopy and Histology Core Facility, La Jolla Institute for Immunology, La Jolla, CA, USA.

3 Department of Epidemiology, University of North Carolina at Chapel Hill, Chapel Hill, NC, USA.

4 Histopathology Core Facility, La Jolla Institute for Immunology, La Jolla, CA, USA.

5 Department of Microbiology and Immunology, University of North Carolina at Chapel Hill, Chapel Hill, NC, USA.

6 Department of Medicine, Division of Infectious Diseases and Global Public Health, University of California, San Diego (UCSD), La Jolla, CA, USA.

7 Present address: Department of Microbiology and Pathology, University Center for Health Science (CUCS), University of Guadalajara, Guadalajara 44340, Mexico.

Email: aelong@lji.org | Email: sujan@lji.org | **RE: Hi Annie, Sujan and the whole Worldpopulation we *Our Team *Mice and *Hans we both use your study because we must tell the 100% truth**

[Study finds high levels of job satisfaction among copy editors, little negative effect from pandemic](#)



The University of Kansas

<https://news.ku.edu/2024/01/10/study-finds-high-levels-job-satisfaction-among-editors-little-negative-effect-pandemic>

Web 21 hour ago - 21 uur geleden · Mike Krings KU News Service Phone: 785-864-8860 | Email: mkrings@ku.edu | [Follow @MikeKrings](#) **Study finds high levels of job satisfaction among copy editors, little negative effect from pandemic.** | The University of Kansas is a major comprehensive research and teaching university. The university's mission is to lift students and society by educating leaders, building healthy communities and making discoveries that change the world. The KU News Service is the central public relations office for the Lawrence campus. Email: kunews@ku.edu | 1450 Jayhawk Blvd., Suite 37, Lawrence, KS 66045 | **RE: Hi Mike we *Our Team *Mice and *Hans find your article for us good reason for very short reaction. Kind regards M H**

[Does COVID-19 persistently affect educational inequality after school reopening? evidence from Internet search data in China](#) > [Download PDF](#) < pdf 20 pages and 40 studies



<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0293168>

Web 30 okt. 2023 · The literature has extensively documented how Covid-19 affects **educational inequality**, but it remains unclear whether such an **effect** persists **after school** reopening. This paper attempts to explore this issue by investigating the search gap for learning resources in China. I categorized learning resources into four types: "school-centered resources", "parent-centered resources", "online tutoring agencies resources" and "in-person tutoring agencies resources". Using Internet search data, I found that nationwide search intensity for learning resources surged when schools were closed, and such search behaviors remained after schools reopened. I also found that high socioeconomic status households had better access to school- and parent-centered resources, and online tutoring resources, even after schools reopened. Given its persistent impact on learning, the pandemic will likely widen educational inequality over extended periods. **RE: M H**

[Global investments in pandemic preparedness and COVID-19: development assistance and domestic spending on health between 1990 and 2026](#) > pdf 29 pages and 39 studies



[https://www.thelancet.com/journals/langlo/article/PIIS2214-109X\(23\)00007-4/fulltext](https://www.thelancet.com/journals/langlo/article/PIIS2214-109X(23)00007-4/fulltext)

Web 24 jan. 2023 · The **pandemic** led to an unprecedented increase in **development assistance** targeted towards **health**; in 2020 and 2021, \$1.8 billion in DAH contributions was provided towards pandemic preparedness in LMICs, and \$37.8 billion was provided for the health-related COVID-19 response. Although the support for pandemic preparedness is 12.2% of the recommended target by the High-Level Independent Panel (HLIP), the support provided for the health-related COVID-19 response is 252.2% of the recommended target. Additionally, projected spending estimates suggest that between 2022 and 2026, governments in 17 (95% UI 11–21) of the 137 LMICs will observe an increase in national government health spending equivalent to an addition of 1% of GDP, as recommended by the HLIP. **Bill Gates he is arrested July 27, 2021 and hanged October 01, 2021.** > **Funding Bill & Melinda Gates Foundation.** | **Reaction Hans**

[Angela Micah | Institute for Health Metrics and Evaluation](#) | Correspondence to: Dr Angela E Micah Email: amicah@uw.edu | Institute for Health Metrics and Evaluation, Hans Rosling Center for Population Health, Seattle, WA 98195, USA | RE: Hi Angela my name Hans van den Broek *Dutch Citizen (Continent Europe) we must tell the 100% truth to the whole Worldpopulation

[Childhood adversity and COVID-19 outcomes in the UK Biobank](#) RE:



The BMJ

<https://jech.bmj.com/content/early/2023/11/01/jech-2023-221147> > Download PDF < pdf 7 pages and 24 studies | [Jamie Hanson Learning Research & Development Center](#)

Web 01 day ago - 01 dag geleden · Objectives This study aims to investigate the association between childhood adversity and COVID-19-related hospitalisation and COVID-19-related ...

Correspondence to Dr Jamie L Hanson Email: jamie.hanson@pitt.edu | Learning, Research, & Development Center, University of Pittsburgh, Pittsburgh, PA 15260, USA | Regards *M and *H

November 15, 2021 is the 43th US-President *George W. Bush arrested and hanged *January 04, 2022!



[Police violence reduces trust in the police among Black residents!?](#)

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Gerard Torrats-Espinosa Email: gerard.torrats@columbia.edu (GTE) |

Jonathan Ben-Menachem Email: jb4487@columbia.edu (JBM) | RE: Hi Jonathan, Gerard regards *M&H

[Home - Georgia Press](#) | Email: press@uga.edu | 23 year 100% *Lies!

RE: Why forgotten the whole *Nation of the United States of America (All of the 50 USA-States) use their own Brain-Eyes-Ears-Nose we **Our Team** *Mice and Hans we both interested in comment!

[Peter Palese](#) | [Mount Sinai - New York](#) | September 11, 2024 is soon!



mountsinai.org

<https://profiles.mountsinai.org/peter-palese>

WEB Learn more about **Peter Palese** of the **Mount Sinai** Health System, such as current roles, education, and experience. | Email: peter.palese@mssm.edu | [icon_cv](#) | [Contact Us](#) | [Mice&Hans](#)

[NATO Summit - Washington DC, 9-10-11 July 2024](#) | [NATO Article 5?](#)



NATO

https://www.nato.int/cps/en/natohq/news_225269.htm

Web 01 day ago - 01 dag geleden · The United States will host a **NATO Summit** in **Washington DC** on **9-10-11 July 2024**. The meetings will be chaired by the **NATO** Secretary General, and will take place at the Walter E. Washington Convention Center, 801 Allen Y. Lew Place NW, Washington, DC 20001, United States. An International Media Centre (IMC) will be located on site and will be open 24 hours from 0900 on 9 July for accredited media to allow coverage of official Summit events, including the NATO Public Forum. 4. All updates will be posted on the NATO website: www.nato.int. Updates will also be posted on twitter @NATOPress and @NATO. | **Sent:** Thursday, May 9, 2024 7:05 PM

The International Media Centre will be accessible from 9 July; early access begins on 08 July for broadcasters needing to bring in bulky broadcast equipment by appointment; **please contact** Email: SummitMedia@state.gov | **Please reach out to Laura Ewell at** Email: Laura.Ewell@freeman.com | **Media inquiries can be directed to:** Email: press@atlanticcouncil.org | General logistics, pool access: Email: Summitmediaoperations@hq.nato.int | **Media accreditation:** Email: NATOAccreditations@hq.nato.int | **TV Studio:** Email: broadcastoperations@hq.nato.int | **B-roll and video distribution:** Email: content@natomultimedia.tv | **NATO Summit Media Coordination** Ms. Alina COCA – Email: Summitmediaoperations@hq.nato.int | **US Media Coordination** Ms Shanan Guinn – Email: SummitMedia@state.gov | **Media queries and / or requests for interviews of NATO**

officials: NATO Press and Media Service – Email: press@hq.nato.int | US: Email: MediaInterviews@state.gov | RE: What can we learn from example **September 11, 2001** till **September 11, 2023** all **22 years 100% Lies** against the whole *Worldpopulation! **Mice&Hans**

[Prof. dr. ir. H.J. \(Harro\) Bouwmeester - Universiteit van Amsterdam*](#)



Universiteit van Amsterdam

<https://www.uva.nl/profiel/b/o/h.j.bouwmeester/h.j.bouwmeester.html>

Resultaten op internet Contactgegevens. Email: h.j.bouwmeester@uva.nl | Phone: +31 (0)20 525 6476 | Mobil: +31 (0)6 20 38 76 74 | Social media. Twitter. Research interests. CV. ... | **RE: Hallo Harro** wij ***Ons Team** ***Muis** en ***Hans** benutten nu ook deze korte email voor jou omdat wij ons diep schamen voor de gehele Wereldbevolking die zich laten bedriegen! **Zie Massamoorden**

[The General Secretariat of the Council - Consilium](#) RE: All 22 years!



Consilium

<https://www.consilium.europa.eu/en/general-secretariat/>

The main tasks of the GSC are: 1. **to assist, advise and help coordinate the work of the Council and the European Council, including the implementation of the Council's 18-month programme** 2. **to support the Council presidency in negotiations within the Council and with other EU institutions** 3. **to provide log** | RE: For several reasons use we this short *Email:

[The General Secretariat of the Council - Consilium](#) | Email: press@consilium.europa.eu | Tel.: +32 (0)2 281 6319 | Rue de la Loi 175 - B-1048 BRUSSELS – BELGIUM | Regards M & H

<hr size=2 width="100%" align=center>

[Stress in America 2023: A nation recovering from collective trauma*](#)



American Psychological Association

<https://www.apa.org/news/press/releases/stress/2023/collective-trauma-recovery>

Web 11 hour ago - 11 uur geleden · **Stress in America 2023: A Nation Recovering from Collective Trauma** examines the lasting psychological impacts of this combination of era-defining crises.

Media contact **Sophie Bethune** Email: sbethune@apa.org | Phone: (202) 336-6134 | **RE: Hi Sophie** we ***Our Team** ***Mice** and ***Hans** we both see the 100% *International Lies-Fraud-Corruption against

Citizens-Taxpayers-Voters-Military and more we shame us deep for the complete Worldpopulation (-few) it is indeed now **THE CORONA PROJECT** and why allow this Fraud? **Mice & Hans**

[Prof. Dr. D.W. \(Prof.dr. D.W. \(Dylan\)\) de Lange - UMC Utrecht](#) | *M&H

[Moord,-magie-en-gif-Inaugurele-rede-Prof-dr-D-W-de-Lange](#)

[Stel u eens voor Oratie van Dylan de Lange](#)



Utrecht Geverifieerd <https://www.umcutrecht.nl/en/research/researchers/de-lange-prof-dr--d-w-dylan-dw>

Web **prof. dr. D.W. (Prof.dr. D.W. (Dylan)) de Lange**. Full Professor. Contact. Research Programs. Biography. Side Activities. Research Output. Email: dlange3@umcutrecht.nl | > Intensive Care Medicine > NVIC bedrijfsvoering | Research Programs > [Brain](#) > [Infection & Immunity](#) | **RE: Dag Dylan** wij ***Ons Team** ***Muis** en ***Hans** benutten nu jouw Oratie 09 November 2018 pdf 22 pagina's

[Exposure to World Trade Center Dust Exacerbates Cognitive Impairment and Evokes a Central and Peripheral Pro-Inflammatory Transcriptional Profile in an Animal of Alzheimer's Disease](#)



<https://pubmed.ncbi.nlm.nih.gov/36502334/> > [full text provider logo](#) > pdf 16 pages and 48 studies

Web Among those are neurological complications which may increase the risk for the development of **Alzheimer's** disease (AD) later in life. Objective: We hypothesize that WTC dust exposure affects the immune cross-talking between the periphery and central nervous systems that may induce brain permeability ultimately promoting AD-type phenotype. | **RE:** What can we learn Worldwide with *8.000.000.000 Citizens-Taxpayers-Voters-Children-Scholars-Students-Mothers-Fathers from *September 11, 2001 up the *Coronavirus or *WHO Covid-19 and *RT-PCR-TEST? **H**

[Lawyers' Committee for 9/11 Inquiry](#) | P.O. Box 14125, Arlington, TX 76094 | Email: supporters@lcfor911.org | **RE:** Ask now your reaction

[The risk of sexual transmission of HIV in individuals with low-level HIV viraemia: a systematic review](#) > pdf 8 pages and 32 studies <



E

ScienceDirect <https://www.sciencedirect.com/science/article/pii/S0140673623008772>

Web The risk of **sexual transmission** of **HIV** from **individuals** with **low-level HIV viraemia** receiving antiretroviral therapy (ART) has important public health implications, especially in resource-limited settings that use alternatives to plasma-based viral load testing. This Article summarises the evidence related to sexual transmission of HIV at varying HIV viral load levels to inform messaging for people living with HIV, their partners, their health-care providers, and the wider public. **RE: Hi Lara et al** we ***Our Team Mice** and **Hans** we both interested in 100% Fraud-Corruption

Laura N Broyles a, Robert Luo a, Debi Boeras a, Lara Vojnov b*,

a Global Health Impact Group, Atlanta, GA, USA (L N Broyles MD, R Luo MD, D Boeras PhD);

b WHO, Geneva, Switzerland (L Vojnov PhD)

Correspondence to: Dr Lara Vojnov, WHO, Geneva 1211, Switzerland Email: vojnovl@who.int | Available online 22 July 2023.

Acknowledgments This Article was funded by the Bill & Melinda Gates Foundation. We thank the study investigators and authors who shared primary data and additional information about their work.

Bill Gates he is arrested July 27, 2021 and hanged October 01, 2021.



[Terrorist Threat Assessment for the Netherlands June 2024](#) | *M & H



nctv.nl

<https://english.nctv.nl/documents/publications/2024/06/11/terrorist-threat-assessment-for-the-netherlands-june-2024>

WEB 11 jun. 2024 • We protect national interests, identify threats and strengthen resilience. This document summarises the main findings of the **Terrorist Threat Assessment** for the Netherlands June 2024. The NCTV serves the Netherlands' national security. We protect national interests, identify threats and strengthen resilience. RE: [spokespersons](#) | *M and *H

Antony J. Blinken Email: blinkenaj@state.gov | Secretary Department of State United States of America | RE: Hi Antony we *Our Team *Mice and *Hans we both interested in 100% *Lies-Fraud-Corruption Worldwide Governments-Parliaments-Senate-Congress-WHO-WEF-GAVI-CEPI and more,

Xuejing Hao Email: Haoxuejing01@163.com | RE: Hi Xuejing *Our Team *Mice and *Hans we ask?

[Davos 2024: Addressing the North-South Schism](#) | THE WORLDWIDE *CORONAVIRUS PROJECT,

[Humoral responses to SARS-CoV-2 vaccine in vasculitis-related immune suppression](#) | RE: MH,

[COVID lockdown is world's biggest psychological experiment](#),

[2024 Nationwide Health Care Fraud Enforcement Action](#),

Office of Public Affairs U.S. Department of Justice 950 Pennsylvania Avenue, NW Washington DC 20530 Component [Criminal Division](#) | RE: Mice and Hans

[Criminal Division - United States Department of Justice](#),

Email: Criminal.Division@usdoj.gov | RE: Hi [Criminal Division](#) is this enough ask we *Our Team *Mice and *Hans for the whole *Worldpopulation? M & H,

[W. David Allen - University of Alabama in Huntsville](#),

Re: Hi David we *Our Team *Mice and *Hans we both see the 100% Lies-Fraud-Corruption and indead Worldwide reason we use this short Email,

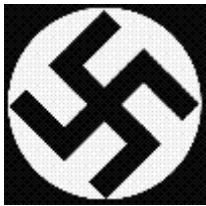
[What is NATO's role in the fight against COVID-19?](#)

We ***Our Team *Mice** and ***Hans** we both interested why the 100% ***Lies-Fraud-Corruption** with the ***Coronavirus** or the ***WHO COVID-19** and the

NL-RT-PCR-TEST with the Coronavirus Injections against the complete Worldpopulation 8.000.000.000 Citizens-Taxpayers-Voters-Military and

more is allowed by the now 32 **NATO** Head of State and **NATO** Head of Governments? We both interested in **NATO** answer,

NATO what can we learn from World War 1, World War 2, September 11, 2001 with **NATO Article 5** and now **World War 3**?



[Robert Peters - The Heritage Foundation,](#)

Email: robert.peters@heritage.org | RE: Hi Robert we ***Our Team *Mice** and ***Hans** we both ask your attention and

your comment in this short Email. We see indead Worlwide 100% ***Lies-Fraud-Corruption** against Citizens. **M & H**,



[Principal Deputy Assistant Attorney General Nicole M. Argentieri](#)

RE: Hi Nicole we ask you in this short Email about Merrick Garland because he

is arrested ***05 February 2024** and after Militair Tribunal hanged ***04 April 2024!**



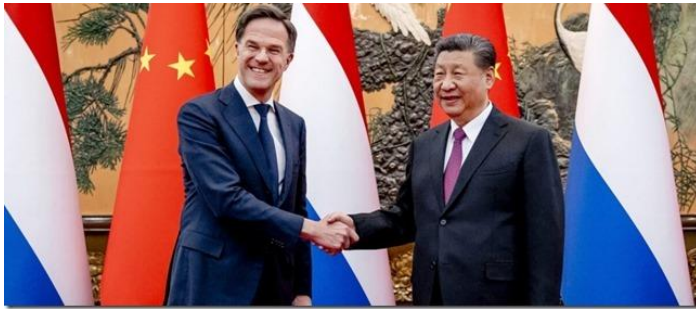
WASHINGTON Medical Commission

Licensing. Accountability. Leadership.

RE: Our Team *Mice and *Hans we both shame us deep for the *Worldpopulation,

[Leadership – FIND](#) | RE: M&H

Brooke E. Nichols Email: brooke.nichols@finddx.org |



Antony we use now CHINA Xi Jinping and 100% Fake Bill Gates, also the Netherlands their 100% role with the 100% Lies with Coronavirus, **NL-RT-PCR-TEST**, Switzerland et al

[Xi Jinping Meets with Co-chair of the Bill & Melinda Gates Foundation of the United States Bill Gates?](#)

中国政府网 http://nl.china-embassy.gov.cn/eng/zgyw/202306/t20230618_11099428.htm

Web 18 jun. 2023 · China is ready to further strengthen cooperation with the Bill & Melinda Gates Foundation in relevant fields to provide support and help to fellow developing countries **RE: MH**

Bill Gates he is arrested July 27, 2021 and hanged October 01, 2021.

[Peter Jay Hotez, M.D., Ph.D. | BCM - Baylor College of Medicine](#)



<https://www.bcm.edu/people-search/peter-hotez-23229>

Web Hotez, M.D., Ph.D. **Dean** for the National School of Tropical Medicine 713-798-1199 Email hotez@bcm.edu | Positions **Dean** for the National School of Tropical Medicine Baylor College of Medicine Houston, United States. | **RE: Hi Peter** my name is **Hans van den Broek** a ***Dutch Citizen** (Continent Europe). Peter use for you one ***Mice** and one ***Video** that is now more as enough in the matter Covid-19. **H**

[World Health Organization \(WHO\) on Twitter- "Anti-vaccine activism, which I actually call anti-science aggression has now become a major killing force globally." - @PeterHotez , Professor and Dean @BCM TropMled , on devastating impact of #misinformation and disinformation.](#)



<https://twitter.com/WHO/status/1602991915808456705>

Web 14-12-2022 · "Anti-vaccine activism, which I actually call anti-science aggression, has now become a major killing force globally." - @PeterHotez , Professor and Dean @BCM_TropMed , on the devastating impact of #misinformation and disinformation. 0:51 ...

[Jeffery K. Taubenberger, M.D., Ph.D. | Principal Investigators](#)



<https://irp.nih.gov/pi/jeffery-taubenberger>

16 aug. 2022 · **Jeffery K. Taubenberger**, M.D., Ph.D. | Principal Investigators | NIH Intramural Research Program Search Principal Investigators **Jeffery K. Taubenberger**, M.D., Ph.D. Senior Investigator Viral Pathogenesis & Evolution Section. Building 33, Room 3E19A.3 33 North Drive Bethesda, MD 20892 | Email: taubenbergerj@niaid.nih.gov | Phone: 301-443-5960 | [Rethinking next-generation vaccines for coronaviruses, influenzaviruses, and other respiratory viruses](#) > [Standard PDF \(opens in a new tab\)](#) > pdf 12 pages | **RE: Hi Jeffery** kind regards Hans,

[Tracking the clonal dynamics of SARS-CoV-2-specific T cells in children and adults with mild/asymptomatic COVID-19](#) > [full text provider logo](#) 21 pages or use [Free full text at PubMed Central](#),

Weng Hua Khoo a,b , Katherine Jackson a , Chansavath Phetsouphanh c , John J. Zaunders d , José Alquicira-Hernandez e,f , Seyhan Yazar e , Stephanie Ruiz-Diaz a , Mandeep Singh a,b , Rama Dhenni a,b , Wunna Kyaw a,b , Fiona Tea g , Vera Merheb g , Fiona X.Z. Lee g , Rebecca Burrell h , Annaleise Howard-Jones i , Archana Koirala i , Li Zhou i , Aysen Yuksel i , Daniel R. Catchpoole i,j , Catherine L. Lai i , Tennille L. Vitagliano i , Romain Rouet a,b , Daniel Christ a,b , Benjamin Tang k,l,m , Nicholas P. West n , Shane George o,p , John Gerrard q , Peter I. Croucher a,b , Anthony D. Kelleher c , Christopher G. Goodnow a,b,r , Jonathan D. Sprent a,b , Joseph E. Powell e,r , Fabienne Brilot g,s,t , Ralph Nanan u , Peter S. Hsu i,j , Elissa K. Deenick a,v , Philip N. Britton h,w , Tri Giang Phan a,b,*

a Garvan Institute of Medical Research, Sydney, Australia

b St Vincent's Clinical School, Faculty of Medicine, UNSW Sydney, Sydney, Australia

c Kirby Institute, UNSW Sydney, Sydney, Australia

d Centre for Applied Medical Research, St Vincent's Hospital, Sydney, Australia

e Garvan-Weizmann Centre for Cellular Genomics, Garvan Institute of Medical Research, Sydney, Australia

f Institute for Molecular Bioscience, University of Queensland, Brisbane, Australia

g Brain Autoimmunity Group, Kids Neuroscience Centre, Kids Research at the Children's Hospital at Westmead, Sydney, Australia

h Sydney Medical School, Faculty of Medicine and Health, University of Sydney, Sydney, Australia i Kids Research, The Children's Hospital at Westmead, Sydney, Australia

j Discipline of Child and Adolescent Health, The University of Sydney, Sydney, Australia

k Department of Intensive Care Medicine, Nepean Hospital, Sydney, Australia

l Centre for Immunology and Allergy Research, The Westmead Institute for Medical Research, Sydney, Australia

m Respiratory Tract Infection Research Node, Marie Bashir Institute for Infectious Diseases and Biosecurity, Sydney, Australia

n Systems Biology and Data Science, Menzies Health Institute QLD, Griffith University, Parklands, Australia

o Departments of Emergency Medicine and Children's Critical Care, Gold Coast University Hospital, Southport, QLD, Australia

p School of Medicine and Menzies Health Institute Queensland, Griffith University, Southport, QLD, Australia

q Department of Infectious Diseases and Immunology, Gold Coast University Hospital, Southport, QLD, Australia,

r UNSW Cellular Genomics Futures Institute, UNSW Sydney, Sydney, Australia

s Sydney Institute for Infectious Diseases, The University of Sydney, Sydney, Australia

t Brain and Mind Centre, The University of Sydney, Sydney, Australia

u Charles Perkins Centre Nepean, University of Sydney, Sydney, Australia

v Faculty of Medicine, UNSW Sydney, Sydney, Australia

w The Children's Hospital at Westmead, Sydney Children's Hospitals Network, Sydney, Australia

*** Corresponding author at:** Garvan Institute of Medical Research, 384 Victoria St., Darlinghurst, NSW 2010, Australia. Email address: t.phan@garvan.org.au | (T.G. Phan).

[Prof Tri Phan Garvan Institute of Medical Research](#) | RE: Hi Prof Tri Phan kind regards a *Dutch Citizen

[First Mice Engineered to Survive COVID-19 Are Like Young, Healthy Humans](#) | THE CORONA PROJECT

[UN / GUTERRES COVID-19 CORRUPTION | United Nations](#) THE WORLDWIDE *CORONAVIRUS PROJECT

[Human coronavirus OC43-elicited CD4+ T cells protect against SARS-CoV-2 in HLA transgenic mice,](#)



one 'Mouse'? H

[LIVE- Opening ceremony of 2019 Military World Games in Wuhan, China](#) *WHO

BACKGROUND COVID-19 was first reported in late 2019* and declared a pandemic* on 12 March 2020!

UNITED STATES OF AMERICA can they learn from example since November 22, 1963 assassination JFK-WATERGATE-SEPTEMBER 11, 2001 up to *Coronavirus or *WHO Covid-19?



Virusvrij.www.avast.com

"COVID-19 toont waarom gezamenlijk optreden nodig is voor robuustere internationale gezondheidsarchitectuur" – Opiniestuk van voorzitter Charles Michel, WHO-directeur-generaal Tedros Adhanom Ghebreyesus en meer dan 20 wereldleiders

De COVID-19-pandemie is de grootste uitdaging voor de wereldgemeenschap sinds de jaren 1940. In die tijd, na twee wereldoorlogen met verwoestende gevolgen, kwamen de politieke leiders samen om het multilaterale stelsel tot stand te brengen. De doelstellingen waren duidelijk: landen samenbrengen, de verleidingen van isolationisme en nationalisme wegnemen, en de uitdagingen aangaan waaraan alleen samen en in een geest van solidariteit en samenwerking het hoofd kon worden geboden, namelijk vrede, welvaart, gezondheid en veiligheid.

In diezelfde geest koesteren wij vandaag de hoop dat wij, in onze gezamenlijke strijd tegen de COVID-19-pandemie, een robuustere internationale gezondheidsarchitectuur kunnen opbouwen ter bescherming van toekomstige generaties. Er zullen zich andere pandemieën en andere ernstige gezondheids crises voordoen. Geen enkele regering of multilaterale instantie kan deze dreiging alleen aan. De vraag is niet of, maar wanneer. Samen moeten wij beter voorbereid zijn om pandemieën op zeer goed gecoördineerde wijze te voorspellen, te voorkomen, op te sporen, te evalueren en doeltreffend te bestrijden. De COVID-19-pandemie heeft er ons op een krachtige en pijnlijke manier aan herinnerd dat niemand veilig is totdat iedereen veilig is.

Wij zijn het onszelf derhalve verplicht te zorgen voor een universele en gelijke toegang tot veilige, werkzame en betaalbare vaccins, geneesmiddelen en diagnosemiddelen voor deze en toekomstige pandemieën. Immunisatie is een mondiaal collectief goed en wij moeten vaccins zo snel mogelijk kunnen ontwikkelen, produceren en inzetten.

Daarom werd Access to COVID-19 Tools Accelerator (ACT-A) opgezet, om gelijke toegang tot tests, behandelingen en vaccins te bevorderen en gezondheidsstelsels overal ter wereld te ondersteunen. Via ACT-A werden al op vele punten resultaten geboekt, maar van gelijke toegang is nog geen sprake. Er kan meer worden gedaan voor de mondiale toegang.

Met dat doel voor ogen zijn wij van oordeel dat naties moeten samenwerken aan een nieuw internationaal verdrag voor pandemieparaatheid en -respons.

Die nieuwe gezamenlijke toezegging zou een mijlpaal zijn in het verbeteren van de pandemieparaatheid op het hoogste politieke niveau. Het verdrag zou verankerd worden in de Akte van Oprichting van de Wereldgezondheidsorganisatie en er zouden andere relevante organisaties bij worden betrokken die voor het beoogde doel cruciaal zijn, ter ondersteuning van het beginsel gezondheid voor allen. De bestaande mondiale gezondheidsinstrumenten, met name de Internationale Gezondheidsregeling, zouden ten grondslag liggen aan het verdrag, waardoor wordt gezorgd voor een solide en beproefde basis waarop wij kunnen bouwen en vooruitgaan.

Het verdrag zou in de eerste plaats ten doel hebben een benadering te stimuleren waarbij alle geledingen van de overheid en van de maatschappij worden betrokken, met het oog op een grotere capaciteit en veerkracht op nationaal, regionaal en mondiaal niveau ten aanzien van toekomstige pandemieën. Dit houdt in dat de internationale samenwerking aanzienlijk wordt versterkt om bijvoorbeeld niet alleen waarschuwingssystemen, gegevensuitwisseling en onderzoek te verbeteren, maar ook de lokale, regionale en wereldwijde productie en verspreiding van medische en volksgezondheidsvoorzieningen zoals vaccins, geneesmiddelen, diagnosemiddelen en persoonlijke beschermingsmiddelen.

Het zou ook de erkenning inhouden van een "één gezondheid"-benadering, die de gezondheid van mensen, dieren en onze planeet met elkaar verbindt. Het verdrag moet eveneens leiden tot meer wederzijdse verantwoordingsplicht en gedeelde verantwoordelijkheid, transparantie en samenwerking binnen het internationale stelsel en conform de regels en normen ervan.

Daartoe zullen wij wereldwijd samenwerken met staatshoofden en regeringsleiders en alle belanghebbenden, met inbegrip van het maatschappelijk middenveld en de particuliere sector. Wij zijn ervan overtuigd dat het onze verantwoordelijkheid is om, als leiders

van naties en internationale instellingen, ervoor te zorgen dat de wereld lering trekt uit de COVID-19-pandemie.

Onze zwakke punten en onze verdeeldheid hebben COVID-19 vrij spel gegeven; daarom moeten wij deze gelegenheid aangrijpen en ons verenigen als een mondiale gemeenschap voor vreedzame samenwerking die verder reikt dan deze crisis. Het opbouwen van onze capaciteiten en systemen daarvoor zal tijd vragen, en een volgehouden politieke, financiële en maatschappelijke inzet gedurende vele jaren vergen.

De solidariteit die wij aan de dag leggen om ervoor te zorgen dat de wereld beter is voorbereid, is onze erfenis die onze kinderen en kleinkinderen beschermt en de impact van toekomstige pandemieën op onze economieën en onze samenlevingen tot een minimum beperkt.

Pandemieparaatheid vereist mondiaal leiderschap om een wereldwijd gezondheidstelsel tot stand te brengen dat in staat is de uitdagingen van dit millennium aan te gaan. Deze toezegging kan enkel worden nagekomen als we ons laten leiden door solidariteit, billijkheid, transparantie, inclusiviteit en rechtvaardigheid.

Door J. V. **Bainimarama**, premier van Fiji; Prayut **Chan-o-cha**, premier van Thailand; António Luís Santos da **Costa**, premier van Portugal; Mario **Draghi**, premier van Italië; Klaus **Iohannis**, president van Roemenië; Boris **Johnson**, premier van het Verenigd Koninkrijk; Paul **Kagame**, president van Rwanda; Uhuru **Kenyatta**, president van Kenia; Emmanuel **Macron**, president van Frankrijk; Angela **Merkel**, bondskanselier van Duitsland; Charles **Michel**, voorzitter van de Europese Raad; Kyriakos **Mitsotakis**, premier van Griekenland; **Moon** Jae-in, president van de Republiek Korea; Sebastián **Piñera**, president van Chili; Andrej **Plenković**, premier van Kroatië; Carlos Alvarado **Quesada**, president van Costa Rica; Edi **Rama**, premier van Albanië; Cyril **Ramaphosa**, president van Zuid-Afrika; Keith **Rowley**, premier van Trinidad en Tobago; Mark **Rutte**, premier van Nederland; Kais **Saied**, president van Tunesië; Macky **Sall**, president van Senegal; Pedro **Sánchez**, premier van Spanje; Erna **Solberg**, premier van Noorwegen; Aleksandar **Vučić**, president van Servië; Joko **Widodo**, president van Indonesië; Volodymyr **Zelensky**, president van Oekraïne; dr. **Tedros** Adhanom Ghebreyesus, directeur-generaal van de Wereldgezondheidsorganisatie.

Press office - General Secretariat of the Council

Rue de la Loi 175 - B-1048 BRUSSELS - Tel.: +32 (0)2 281 6319

press@consilium.europa.eu - www.consilium.europa.eu/press