

# Crimes Against Humanity Tour USA

## Moral Courage and Our Common Future

by Robert F. Kennedy, Jr.

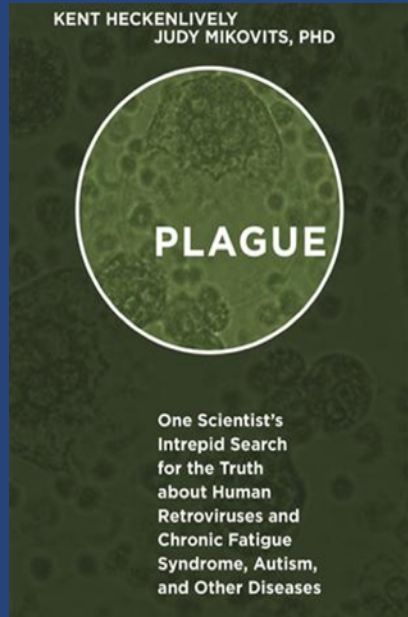
Dr. Judy Mikovits, PhD



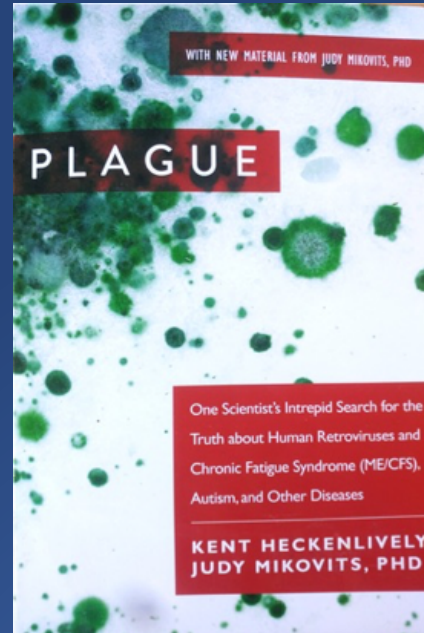
CONSCIOUS  
EVENTS *Global*  
**Spring**  
**2022**



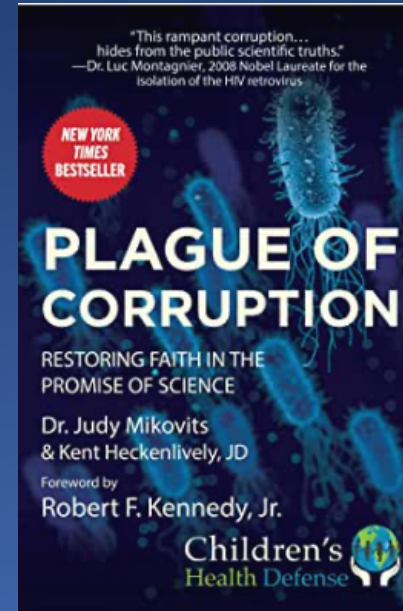
# THE FATE OF THOSE WHO FIGHT THE DARKNESS



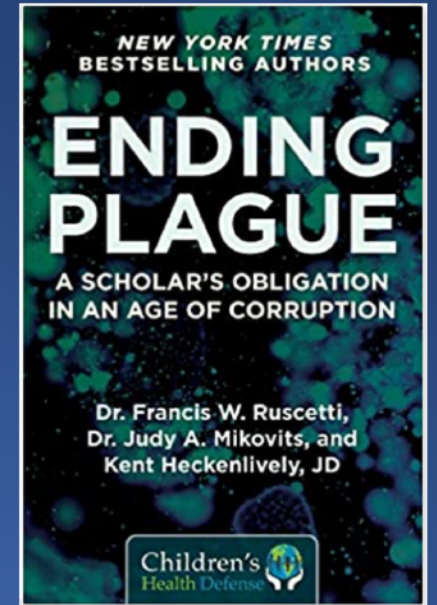
2014 (*James 1:19-22*)



2017



2020 (*Psalm 91*)



2021 (*Ephesians 5:11*)

[TheRealDrJudy.com](http://TheRealDrJudy.com)  
[Plaguethebook.com](http://Plaguethebook.com)



**'The great enemy of truth is very often not the lie – deliberate, contrived and dishonest – but the myth – persistent, persuasive and unrealistic. Too often we hold fast to the cliches of our forebears. We subject all facts to a prefabricated set of interpretations. We enjoy the comfort of opinion without the discomfort of thought'. John F. Kennedy, Commencement Address, Yale University, June 11, 1962**

If my people , who are called by my name, will humble themselves,  
pray & seek my face & turn from their wicked ways, then I hear from heaven,  
and I will forgive their Sin and will heal their land *(2 Chronicles 7:14)*

AIDS RESEARCH AND HUMAN RETROVIRUSES  
Volume 36, Number 7, 2020  
Mary Ann Liebert, Inc.  
DOI: 10.1089/aid.2020.0095

COMMENTARY

## Fake Science: XMRV, COVID-19, and the Toxic Legacy of Dr. Judy Mikovits

Stuart J.D. Neil<sup>1</sup> and Edward M. Campbell<sup>2</sup>

### Abstract

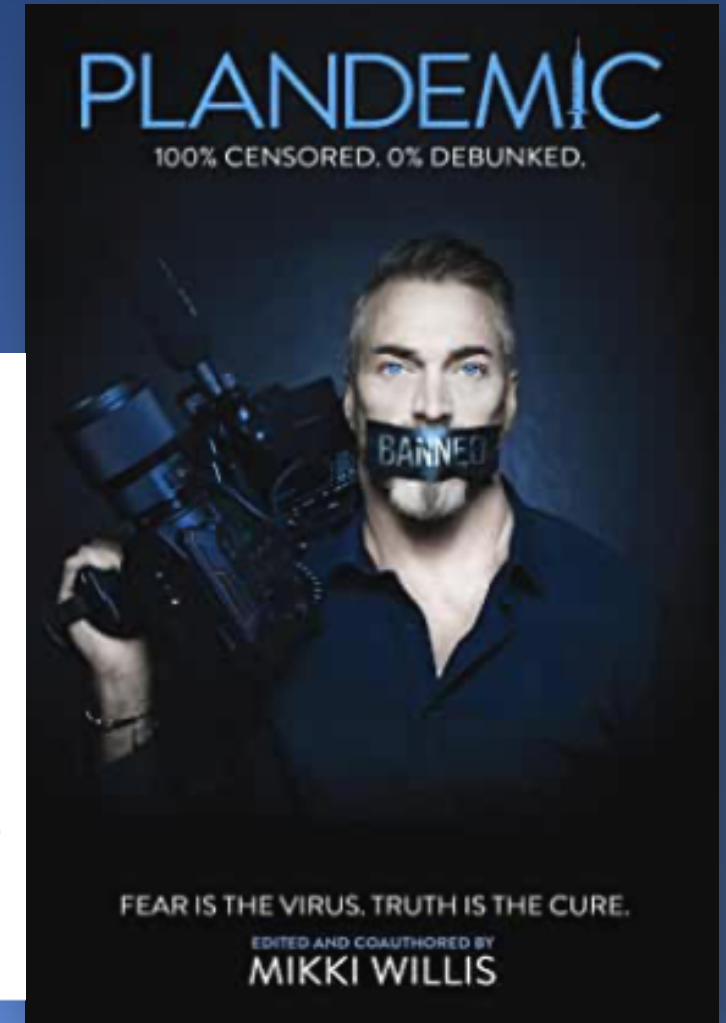
One cannot spend >5 min on social media at the moment without f  
regarding the origin of SARS-CoV2, the coronavirus responsible  
being deliberately released as a bioweapon to pharmaceutical cor  
boost their dangerous drugs and vaccines, the Internet is rife wit  
the first immunization trials have started, the antivaccine lobby h  
the trailer for a new “bombshell documentary” *Plandemic* has be  
repeatedly removed from YouTube and Facebook. We usually w  
retrovirologists like us, the name associated with these claims is

SCIENCEINSIDER HEALTH

## Fact-checking Judy Mikovits, the controversial virologist attacking Anthony Fauci in a viral conspiracy video

In Plandemic, the former chronic fatigue syndrome researcher makes  
countless unsubstantiated claims and accusations

8 MAY 2020 • BY MARTIN ENSERINK, JON COHEN



# Detection of an Infectious Retrovirus, XMRV, in Blood Cells of Patients with Chronic Fatigue Syndrome

Vincent C. Lombardi,<sup>1\*</sup> Francis W. Ruscetti,<sup>2\*</sup> Jaydip Das Gupta,<sup>3</sup> Max A. Pfof,<sup>1</sup>  
Kathryn S. Hagen,<sup>1</sup> Daniel L. Peterson,<sup>1</sup> Sandra K. Ruscetti,<sup>4</sup> Rachel K. Bagni,<sup>5</sup>  
Cari Petrow-Sadowski,<sup>6</sup> Bert Gold,<sup>2</sup> Michael Dean,<sup>2</sup> Robert H. Silverman,<sup>3</sup> Judy A. Mikovits<sup>1†</sup>

www.sciencemag.org SCIENCE VOL 326 23 OCTOBER 2009

- **XMRV RNA/DNA in 67% of CFS patients tested**
- **XMRV protein detected in >85% stimulated/dividing T and B cells**
- **Antibody to XMRV Env detected in >50% CFS patient plasma**
- **Infectious virus transmitted from >90% CFS patient plasma**
- **XMRV is a Blood Borne, Infectious Human Retrovirus**

Evidence of XMRV infection in >98% of this cohort  
(Mikovits et al Virulence 1:5 1-5 October 2010)

*Pandora's Box Opens!*  
*The Shot Heard around the World!*



# THE PUBLICATION DANCE SUMMER OF 2009

## Workshop, July 22, 2009 - Public Health Implications of XMRV Center for Cancer Research (CCR) Center of Excellence in HIV/AIDS & Cancer Virology (CEHCV)

**Introduction** – In 2006, the human retrovirus XMRV (xenotropic murine leukemia virus-related virus) was identified and reported to be associated with certain cases of prostate cancer. Although the public health implications of this finding were not immediately clear, a series of presentations at the most recent Cold Spring Harbor Laboratory meeting on Retroviruses provided additional support for this linkage and suggested that the number of individuals infected with XMRV is significant enough to be a cause for public concern. In view of these developments, it was deemed appropriate for NCI to convene a small group of intramural and extramural scientists and clinicians with expertise in this area to provide the NCI leadership with recommendations on future directions. The following summarizes the scientific presentations and resulting round-table discussion among workshop participants.

### Organizers

Stuart Le Grice, Ph.D.  
CEHCV

HIV Drug Resistance Program & Head,

John Coffin, Ph.D.  
CCR

Tufts University & Office of the Director,

### Participants

Carlos Cordon-Cardo, M.D., Ph.D.

Columbia University

Stephen Goff, Ph.D.

Columbia University

Eric Klein, M.D.

Cleveland Clinic

Robert Silverman, Ph.D.

Cleveland Clinic

A. Dusty Miller, Ph.D.

Fred Hutchinson Cancer Research Center

Ila Singh, M.D., Ph.D.

University of Utah

Judy Mikovits, Ph.D.

Whittemore Peterson Institute, University of Nevada

Stephen Hughes, Ph.D.

HIV Drug Resistance Program, NCI

Vineet KewalRamani, Ph.D.

HIV Drug Resistance Program, NCI

Douglas Lowy, M.D.

Laboratory of Cellular Oncology, NCI

John Schiller, Ph.D.

Laboratory of Cellular Oncology, NCI

Chris Buck, Ph.D.

Laboratory of Cellular Oncology, NCI

William Dahut, M.D.

Medical Oncology Branch, NCI

James Gulley, M.D., Ph.D.

Laboratory of Tumor Immunology and

Biology, NCI

Jeffrey Schlom, Ph.D.

Laboratory of Tumor Immunology and

Biology, NCI

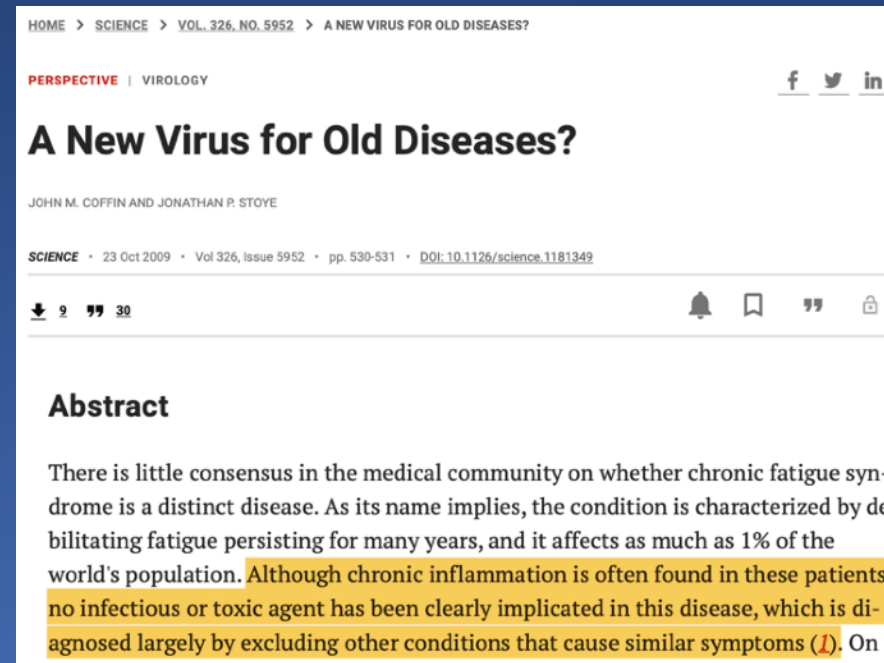
W. Marston Linehan, M.D.

Urologic Oncology Branch, NCI

Charles Rabkin, M.D.

Division of Cancer Epidemiology &

Genetics, NCI



**in vivo** 25: 307-314 (2011)

## Xenotropic Murine Leukemia Virus-related Virus-associated Chronic Fatigue Syndrome Reveals a Distinct Inflammatory Signature

VINCENT C. LOMBARDI<sup>1</sup>, KATHRYN S. HAGEN<sup>1</sup>, KENNETH W. HUNTER<sup>4</sup>,  
JOHN W. DIAMOND<sup>2†</sup>, JULIE SMITH-GAGEN<sup>3</sup>, WEI YANG<sup>3</sup> and JUDY A. MIKOVITS<sup>1</sup>

# Ancient viral protein enrages astrocytes in multiple sclerosis

Mark P Mattson & Dennis D Taub

Syncytin is a viral envelope protein encoded in the human genome. New work in this issue indicates that it is activated in multiple sclerosis astrocytes and microglia, contributing to the inflammation-induced myelin destruction that causes disease symptoms.

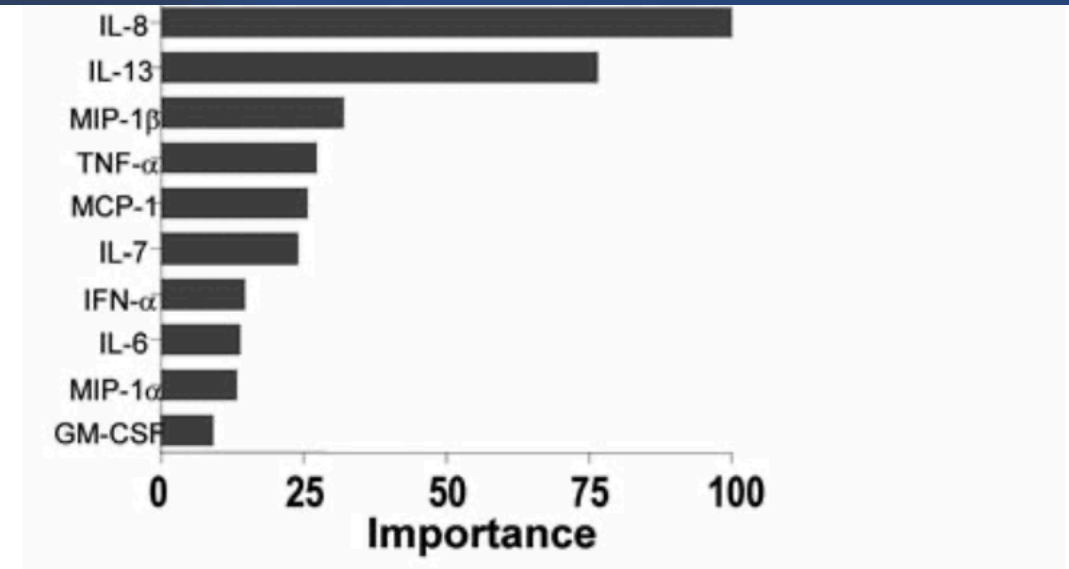
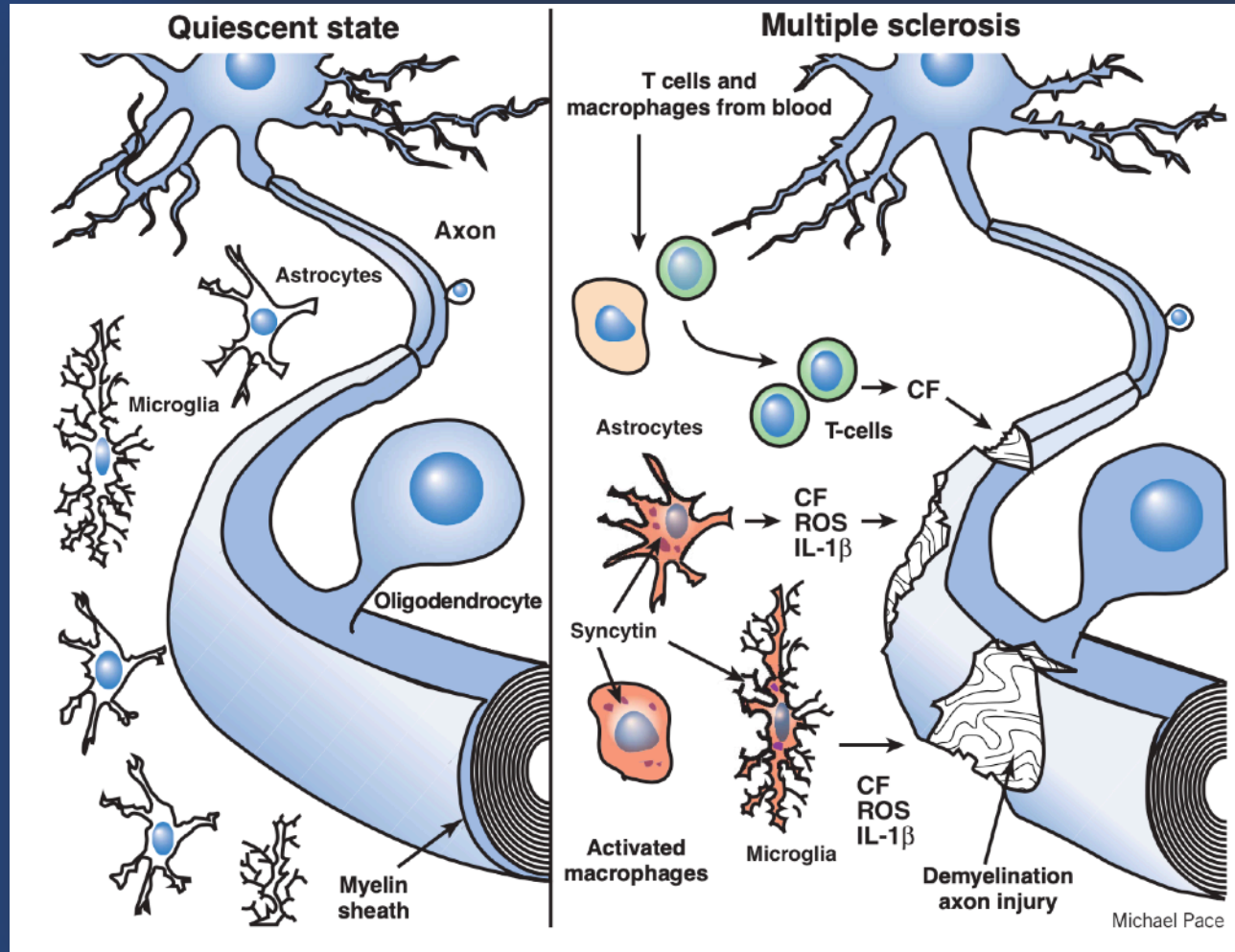


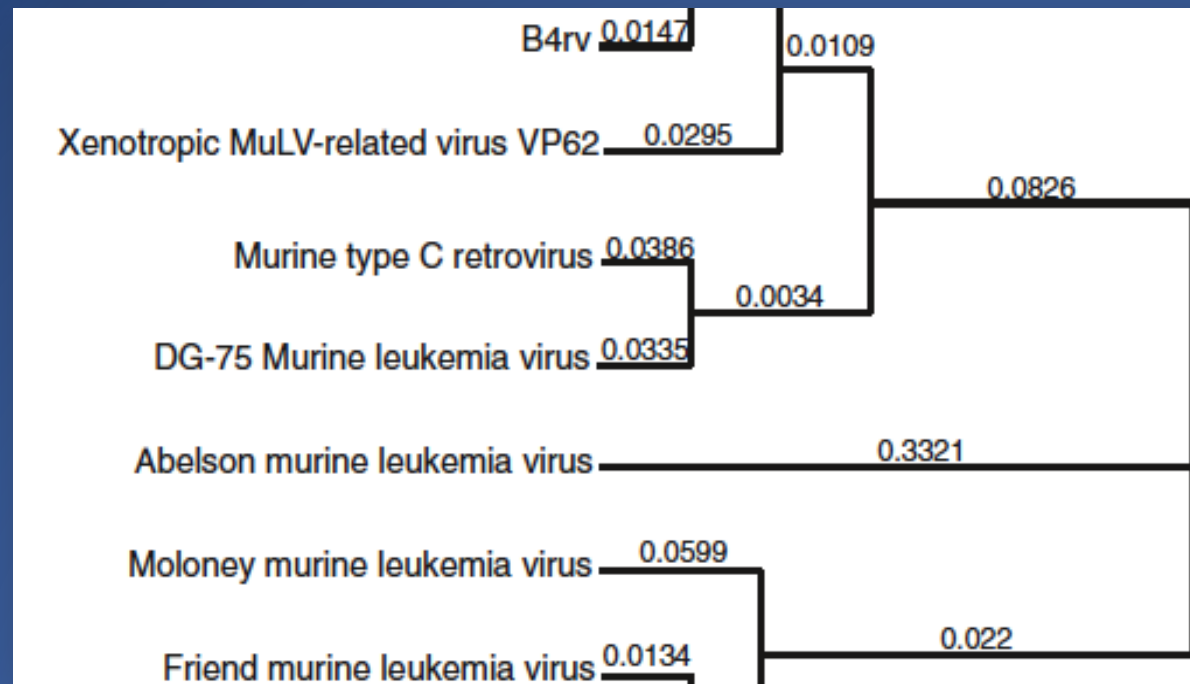
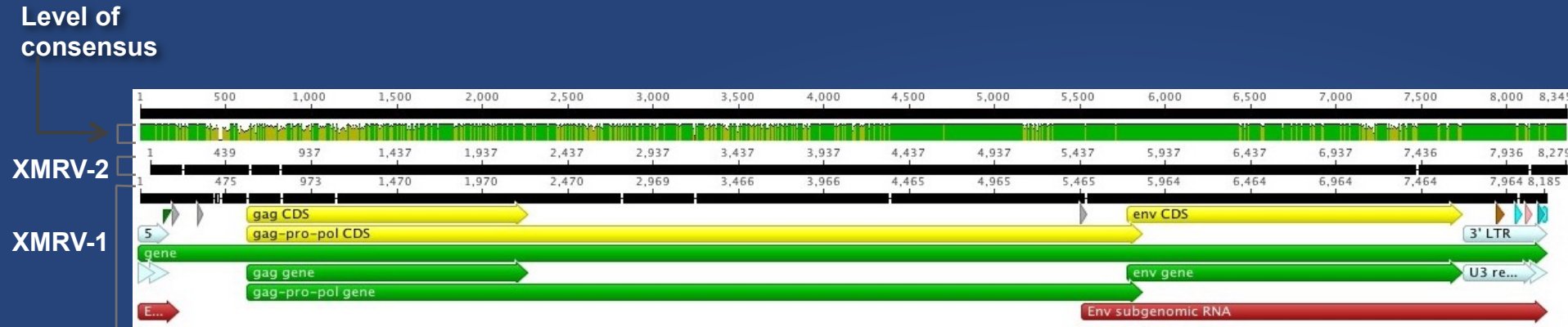
Figure 2. *Random Forest prediction. Horizontal bars represent the relative importance that each cytokine or chemokine contributes to the predictive nature of the signature.*

INIP AWARDED 2007



# Our results are confirmed and extended by the isolation and Characterization of “XMRV-2”

## XMRV-2 Cardiotropic Variant Described is this the Omicron Variant?



93% overall homology

Gary Owens lab  
November 10, 2009  
Published 2013

# INFECTIOUS VIRUS IS NOT NECESSARY TO *CAUSE* DISEASE

Murgai et al. *Retrovirology* 2013, 10:34  
<http://www.retrovirology.com/content/10/1/34>



RESEARCH

Open Access

Xenotropic MLV envelope proteins induce tumor cells to secrete factors that promote the formation of immature blood vessels

Meera Murgai<sup>1</sup>, James Thomas<sup>2</sup>, Olga Cherepanova<sup>1</sup>, Krista Delviks-Frankenberg<sup>4</sup>, Paul Deeble<sup>3</sup>, Vinay K Pathak<sup>4</sup>, David Rekosh<sup>5</sup> and Gary Owens<sup>1\*</sup>

ENV proteins from both viruses impact tumor pathogenesis (change microvasculature)

Similarities to Vascular Pathologies seen in ME/CFS& Vaccine injuries

Microvasculature aberrations caused solely by XMRV ENV protein

**“Although it is highly unlikely that either XMRV VP62 or B4Rv themselves infect humans and are pathogenic, the results suggest that xenograft approaches commonly used in these studies of human cancer promote the evolution of novel retroviruses with pathogenic properties. Similar retroviruses may have evolved to infect humans!”**



# Solution for Agency Heads to 2009 and 2010 Publications of XMRVs strongly associated with ME/CFS in Elite Journals?

## Lasker Award Winner , Harvey Alter , Confirms findings

So it's really probably a better term is murine leukemia virus-related viruses which encompasses XMRV so we found this in a very high percentage of the chronic fatigue patients that Dr. Komaroff had sent to us—about 86 percent—and simultaneously found that in about 6.6 percent of our healthy blood donors.

So there was a dramatic association with chronic fatigue syndrome, with the syndrome of chronic fatigue but that's all it is . . . we think basically it confirms the findings of the Whittemore Peterson group.<sup>20</sup>

### Detection of an Infectious Retrovirus, XMRV, in Blood Cells of Patients with Chronic Fatigue Syndrome

Vincent C. Lombardi,<sup>1\*</sup> Francis W. Ruscetti,<sup>2\*</sup> Jaydip Das Gupta,<sup>3</sup> Max A. Plost,<sup>1</sup> Kathryn S. Hagen,<sup>1</sup> Daniel L. Peterson,<sup>1</sup> Sandra K. Ruscetti,<sup>4</sup> Rachel K. Bagni,<sup>5</sup> Carl Petrow-Sadowski,<sup>6</sup> Bert Gold,<sup>2</sup> Michael Dean,<sup>2</sup> Robert H. Silverman,<sup>3</sup> Judy A. Mikovits<sup>1</sup>

www.sciencemag.org SCIENCE VOL 326 23 OCTOBER 2009

*Taken together, these data demonstrate the first direct isolation of infectious XMRV from humans and implicate a role for XMRV infection in the pathogenesis of CFS."*

The original abstract of the Science article which was published on October, 8, 2009

### Detection of MLV-related virus gene sequences in blood of patients with chronic fatigue syndrome and healthy blood donors

Shih-Ching Lo<sup>1\*</sup>, Natalia Filipova<sup>2</sup>, Jingjie Li<sup>3</sup>, Anthony L. Komaroff<sup>4</sup>, Guo-Chuan Hung<sup>5</sup>, Richard Wang<sup>6</sup>, and Harvey J. Alter<sup>1,2</sup>

<sup>1</sup>Tissue Microbiology Laboratory, Division of Cellular and Gene Therapies and Division of Human Tissues, Office of Cellular, Tissue and Gene Therapies, Center for Biologics Evaluation and Research, Food and Drug Administration, Bethesda, MD 20892; <sup>2</sup>Department of Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston, MA 02115; and <sup>3</sup>Department of Transfusion Medicine, The Warren Grant Magnuson Clinical Center, National Institutes of Health, Bethesda, MD 20892

Using Lombardi et al. nested PCR methods, gag sequences more closely related to polytropic MLV than to XMRV were detected

gag sequences were found in 86.5% of CFS patients' samples drawn in 1991-4 and in 6.8% of control samples

8/9 CFS patients exhibited the same gag sequences in blood freshly drawn 15 years later

No mouse mitochondrial DNA could be detected in the samples

Lo et al. presented no evidence of infectious virus

Force authors to destroy the data  
Force authors to withdraw  
Journal Retracts Paper (implying fraud)

# WHO & WHY?

## Suzanne Vernon: "Agency heads are scared to death...if XMRV works out"

Discussion in 'Action Alerts and Advocacy' started by CBS, Feb 23, 2011.

Page 1 of 4 [1](#) [2](#) [3](#) [4](#) [Next >](#)

 "Agency heads are scared to death of how the patient population will react if XMRV works out." - Suzanne Vernon, September 11th, Lobby of the Salt Lake City Downtown Hilton – During a break at the 2010 OFFER Utah Patient Education Conference



***September 11, 2010***

***November 2011***

**Because in 1991 ONE million Americans were Infected with HIV in 2010 when studies showed between 10-25 million Americans were infected with XMRVs which likely got into humans via contaminated blood and vaccines**



# How did mouse retroviruses get into humans?

## Retrovirology

Short report

### Unintended spread of a biosafety level 2 recombinant retrovirus

Alexander Stang<sup>1</sup>, Elisabeth Petrasch-Panwez<sup>2</sup>, Sabine Brandt<sup>2</sup>, Rolf Dermietzel<sup>2</sup>, Helmut E. Meyer<sup>2</sup>, Kai Stühler<sup>3</sup>, Sven-T Liffers<sup>3</sup>, Klaus Überla<sup>\*1</sup> and Thomas Grunwald<sup>1</sup>

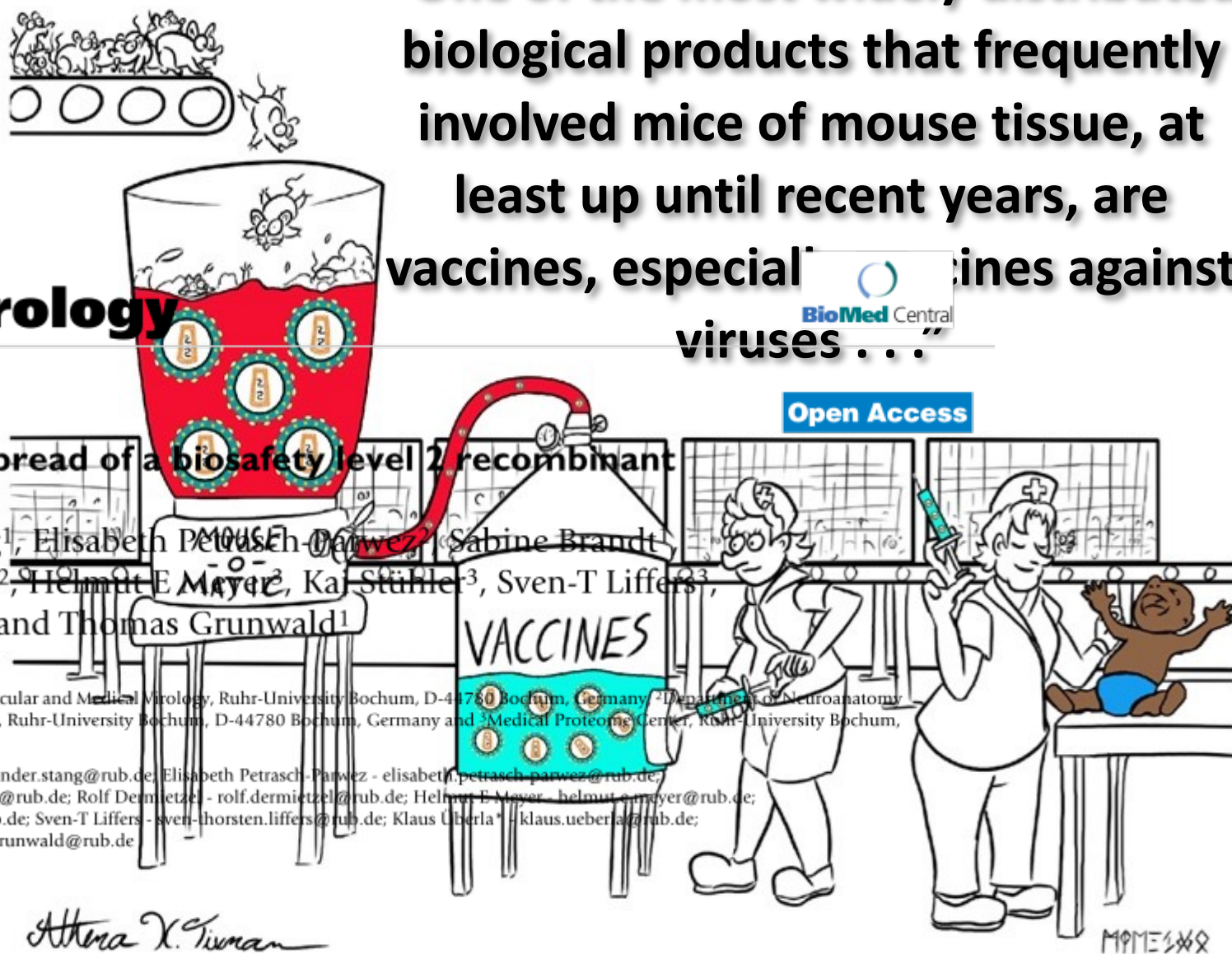
Address: <sup>1</sup>Department of Molecular and Medical Virology, Ruhr-University Bochum, D-44780 Bochum, Germany; <sup>2</sup>Department of Neuroanatomy and Molecular Brain Research, Ruhr-University Bochum, D-44780 Bochum, Germany and <sup>3</sup>Medical Proteomics Center, Ruhr-University Bochum, D-44780 Bochum, Germany

Email: Alexander Stang - alexander.stang@rub.de; Elisabeth Petrasch-Panwez - elisabeth.petrasch-panwez@rub.de; Sabine Brandt - sabine.brandt@rub.de; Rolf Dermietzel - rolf.dermietzel@rub.de; Helmut E. Meyer - helmut.e.meyer@rub.de; Kai Stühler - kai.stuehler@rub.de; Sven-T Liffers - sven-thorsten.liffers@rub.de; Klaus Überla<sup>\*</sup> - klaus.ueberla@rub.de; Thomas Grunwald - thomas.grunwald@rub.de

<sup>\*</sup> Corresponding author

“One of the most widely distributed biological products that frequently involved mice or mouse tissue, at least up until recent years, are vaccines, especially  vaccines against viruses ...”

Open Access



*Altera X. Toman*

Published: 22 September 2009

Retrovirology 2009, 6:86 doi:10.1186/1742-4690-6-86

Received: 23 April 2009

Accepted: 22 September 2009

## Did Other Scientists Think XMRVs Might Have Been Transferred to Humans by Vaccinations?

“One of the most widely distributed biological products that frequently involved mice or mouse tissue, at least up until recent years, are vaccines, especially vaccines against viruses . . . It is possible that XMRV particles were present in virus stocks cultured in mice or mouse cells for vaccine production, and that the virus was transferred to the human population by vaccination.” (Frontiers in Microbiology, January 2011)

### **Retrovirology**



Short report

**Open Access**

#### **Unintended spread of a biosafety level 2 recombinant retrovirus**

Alexander Stang<sup>1</sup>, Elisabeth Petrasch-Parwez<sup>2</sup>, Sabine Brandt<sup>1</sup>,  
Rolf Dermietzel<sup>2</sup>, Helmut E Meyer<sup>3</sup>, Kai Stühler<sup>3</sup>, Sven-T Liffers<sup>3</sup>,  
Klaus Überla\*<sup>1</sup> and Thomas Grunwald<sup>1</sup>

Address: <sup>1</sup>Department of Molecular and Medical Virology, Ruhr-University Bochum, D-44780 Bochum, Germany, <sup>2</sup>Department of Neuroanatomy and Molecular Brain Research, Ruhr-University Bochum, D-44780 Bochum, Germany and <sup>3</sup>Medical Proteome Center, Ruhr-University Bochum, D-44780 Bochum, Germany

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Sabine Brandt - sabine.brandt@rub.de; Rolf Dermietzel - rolf.dermietzel@rub.de; Helmut E Meyer - helmut.e.meyer@rub.de;  
Kai Stühler - kai.stuehler@rub.de; Sven-T Liffers - sven-thorsten.liffers@rub.de; Klaus Überla\* - klaus.ueberla@rub.de;  
Thomas Grunwald - thomas.grunwald@rub.de

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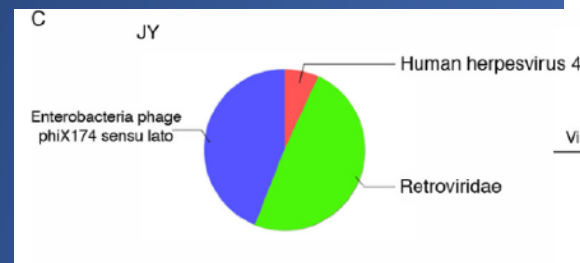
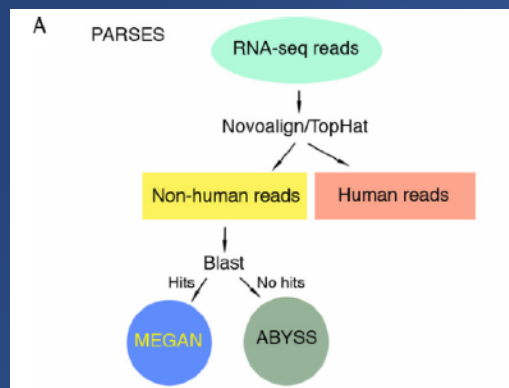
# New Technologies Reveal the presence of Multiple Gamma retroviruses in a single Human Cell Line



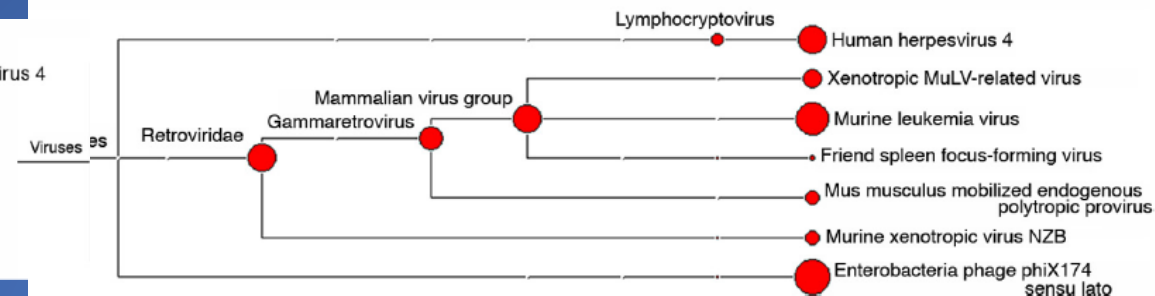
## Detection of Murine Leukemia Virus in the Epstein-Barr Virus-Positive Human B-Cell Line JY, Using a Computational RNA-Seq-Based Exogenous Agent Detection Pipeline, PARSES

Zhen Lin,<sup>a</sup> Adriane Puetter,<sup>a</sup> Joseph Coco,<sup>b</sup> Guorong Xu,<sup>b</sup> Michael J. Strong,<sup>a</sup> Xia Wang,<sup>a</sup> Claire Fewell,<sup>a</sup> Melody Baddoo,<sup>a</sup> Christopher Taylor,<sup>b</sup> and Erik K. Flemington<sup>a</sup>

Tulane University Health Sciences Center and Tulane Cancer Center, New Orleans, Louisiana, USA,<sup>a</sup> and University of New Orleans, New Orleans, Louisiana, USA<sup>b</sup>



Akata





## The Name Game and the Immaculate Recombination

*How many have we created, John? How many “novel” retroviruses*

Judy Mikovits asking a question to Dr. John Coffin  
at the Ottawa IACFS ME/CFS meeting 23 September 2011

*Plague Chap 17 p 284*

Cancer Biology & Therapy 12:7, 617-628; October 1, 2011; © 2011 Landes Bioscience

RESEARCH PAPER

### Frequent detection of infectious xenotropic murine leukemia virus (XMLV) in human cultures established from mouse xenografts

Yu-An Zhang,<sup>1</sup> Anirban Maitra,<sup>2</sup> Jer-Tsong Hsieh,<sup>3</sup> Charles M. Rudin,<sup>4</sup> Craig D. Peacock,<sup>4</sup> Collins Karikari,<sup>2</sup> Rolf A. Brekken,<sup>1</sup> Victor Stastny,<sup>1</sup> Boning Gao,<sup>1</sup> Luc Girard,<sup>1</sup> Ignacio Wistuba,<sup>5</sup> Eugene Frenkel,<sup>6</sup> John D. Minna<sup>1</sup> and Adi F. Gazdar<sup>1,\*</sup>

**Table 3.** Frequent detection of murine leukemia virus (MLV) contamination of non-xenograft human cultures

Characterization of murine leukemia viruses (MLV) detected in human non-xenograft cultures in xenograft culture laboratories

**Table 1.** Identification of xenotropic murine leukemia viruses (XMLV) and MLV-related viruses in xenograft cell lines

# THE BLOOD Supply IS CONTAMINATED with MLV-related viruses!

NYAS Mikovits March 29, 2011

**Antibodies to XMRV ENV Reproducibly Detected in 4-8 % Population In every single study!**

**SCIENTIFIC  
AMERICAN™**

Permanent Address: <http://www.scientificamerican.com/article/the-intercept-blood-system-rids-blood-donations-of-all-pathogens/>  
Health » Scientific American Volume 313, Issue 1 » Advances

## **The INTERCEPT Blood System Rids Blood Donations of All Pathogens**

Blood banks begin using the method in donations this summer as the northward spread of chikungunya continues

By Tara Haelle | Jun 16, 2015 |

**FDA Approval December 1, 2014, of  
Intercept Blood System**

### Summary/Conclusions

- ▣ Data suggest there are different strains of Gamma Retroviruses that can infect humans
- ▣ Assays that capture the variation of these viruses in the blood supply are the best i.e. Serology and transmission
- ▣ Cerus Technologies can inactivate infectious strains of XMRV/HGRVs in Blood Components
- ▣ New Disease associations include leukemia, lymphoma and the platelet/megakaryocyte disorder, ITP
- ▣ Need more full length sequencing!!!

**From:** Judy Mikovits <[jamikovits@gmail.com](mailto:jamikovits@gmail.com)>  
**Date:** August 31, 2011 8:24:00 PM PDT  
**To:** "Glynn, Simone (NIH/NHLBI) [E]" <[glynnsa@nhlbi.nih.gov](mailto:glynnsa@nhlbi.nih.gov)>  
**Cc:** Frank Ruscetti <[fwruscetti@gmail.com](mailto:fwruscetti@gmail.com)>  
**Subject:** Re: SRWG-lab subgroup

That's impossible

I have IRB protected data that I cannot even access until the 6th. I told that to Graham yesterday and he indicated that was fine. Given the complexities and limitations of this study, many of which were not recognized at the time the (flawed) experimental design was agreed upon, to have one day to agree upon a manuscript, a holiday at that, is totally unacceptable. This is NOT good science or the appropriate process. What is the rush?

Afraid the truth??? how many of these viruses were introduced into the human population and are now threatening a lot more than the blood supply ???because a few declared it "impossible" 40 years ago and JC himself was the most vociferous!

How many XMRVs??

I am sending this to only Simone and Frank because I will make this rush a public relations nightmare for the entire US govt..

I have integration data and variants of many new strains!! Did those arrogant SOBs introduce these into humans and now are trying to cover it up??

And then pedigree the negatives with a test with a cutoff so high it would not find a willing roman in a whore house???

Wonder if anyone will listen to a press conference from me??Asking how many new recombinants from Vaccines? From lab workers?? doctors?

The first ever contagious Human retrovirus???? Spread like mycoplasma?? Are you kidding me???

It happened once!!! How many xenograft cell lines were created?? How many vaccines contained mouse tissue??

These sick people lost their entire lives and this travesty of justice

These sick people lost their entire lives and this travesty of justice will not be carried out at their expense.. Not again

If we have to write and publish online a dissenting opinion, we will and I will not coauthor any paper that misrepresents our findings..

Not will our data be included .. You can simply say we all found nothing ..totally expected ANC we'll prove them all wrong.

Our assays may not be sensitive or reproducible given the complexity and lack of knowledge of reservoirs etc

Nothing about these data say anything about Lombardi et al or Lo et al Except that there are likely many strains of XMRVs and only God knows the impact on chronic disease but nothing about this study says anything about our original discoveries

And if this is rushed to print without a fair and balanced discussion of its limitations, I will spend every minute of my life exposing the fraud that has been perpetrated against this patient population.

Judy Mikovits



HOW MANY NEW VIRUSES HAVE WE CREATED CAUSING EXPLOSION CHRONIC DISEASE?

# “Science Started this and Science is going to End This”

*John Coffin to Frank Ruscetti, November 2010*

NEWS&ANALYSIS

## Failure to Confirm XMRV/MLVs in the Blood of Patients with Chronic Fatigue Syndrome: A Multi-Laboratory Study

Graham Simmons,<sup>1</sup> Simone A. Glynn,<sup>2</sup> Anthony L. Komaroff,<sup>3</sup> Judy A. Mikovits,<sup>4</sup> Leslie H. Tobler,<sup>1</sup> John Hackett Jr.,<sup>5</sup> Ning Tang,<sup>5</sup> William M. Switzer,<sup>6</sup> Walid Heneine,<sup>6</sup> Indira K. Hewlett,<sup>7</sup> Jiangqin Zhao,<sup>7</sup> Shyh-Ching Lo,<sup>8</sup> Harvey J. Alter,<sup>9</sup> Jeffrey M. Linnen,<sup>10</sup> Kui Gao,<sup>10</sup> John M. Coffin,<sup>11</sup> Mary F. Kearney,<sup>12</sup> Francis W. Ruscetti,<sup>12</sup> Max A. Pfof,<sup>4</sup> James Bethel,<sup>13</sup> Steven Kleinman,<sup>14</sup> Jerry A. Holmberg,<sup>15</sup> Michael P. Busch,<sup>1\*</sup> for the Blood XMRV Scientific Research Working Group (SRWG)†

12 September 2011; accepted 20 September 2011  
Published online 22 September 2011;

Mikovits said she hopes to have full sequences of her new viruses “in a couple of weeks.”  
—JON COHEN

### VIROLOGY

## The Waning Conflict Over XMRV And Chronic Fatigue Syndrome

OTTAWA, CANADA—Less than a day after a new study dealt what many consider a lethal blow to the controversial theory that a newly detected virus, XMRV, is linked to chronic fatigue syndrome (CFS), proponents and skeptics of the theory squared off in a meeting here.

In one corner was Judy Mikovits, research director at the Whittemore Peterson Institute for Neuro-Immune Disease (WPI) in Reno, Nevada, and the main champion of the idea that XMRV and its relatives play a role in CFS. Her opponent, an erstwhile supporter, was heavyweight retrovirologist John Coffin of the Tufts University Sackler School of Graduate Biomedical Sciences in Boston. When Mikovits and Coffin took the stage at the meeting, which was organized by IACFS/ME (an international association devoted to the disease) and attracted 460 researchers and patients, they sat on opposite sides of the lectern. During their introductions, Coffin clasped his hands in front of his mouth, looking like a man in

had asserted—explained the XMRV DNA it found in some patient samples.

In Ottawa, Mikovits came out swinging. But she didn't make the case for XMRV, which stands for xenotropic murine leukemia virus-related virus. Instead, she offered new evidence that people with CFS (known as myalgic encephalomyelitis in some countries) had a virus “highly related” to XMRV.

Unlike the original study that appeared in *Science* that showed entire sequences of XMRV and infection of fresh cells, Mikovits revealed only partial viral sequences that she



Pro and con: Judy Mikovits (left) argued for the link between human

# Generation of Multiple Replication-Competent Retroviruses through Recombination between PreXMRV-1 and PreXMRV-2

Krista Delviks-Frankenberry,<sup>a</sup> Tobias Paprotka,<sup>a\*</sup> Oya Cingöz,<sup>c\*</sup> Sheryl Wildt,<sup>d</sup> Wei-Shau Hu,<sup>b</sup> John M. Coffin,<sup>c</sup> Vinay K. Pathak<sup>a</sup>

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HOME > SCIENCE > VOL. 333, NO. 6038 > RECOMBINANT ORIGIN OF THE RETROVIRUS XMRV

REPORT



## Recombinant Origin of the Retrovirus XMRV

TOBIAS PAPROTKA, KRISTA A. DELVIKS-FRANKENBERRY, OYA CINGÖZ, ANTHONY MARTINEZ, HSING-JIEN KUNG, CLIFFORD G. TEPPER, WEI-SHAU HU, MATTHEW J. FIVASH, JR., JOHN M. COFFIN, AND VINAY K. PATHAK

fewer

[Authors Info & Affiliations](#)

SCIENCE • 31 May 2011 • Vol 333, Issue 6038 • pp. 97-101 • DOI: 10.1126/science.1205292

395 190



### Abstract

The retrovirus XMRV (xenotropic murine leukemia virus–related virus) has been detected in human prostate tumors and in blood samples from patients with chronic fatigue syndrome, but these findings have not been replicated. We hypothesized that

CHARACTERIZATION of gamma retrovirus isolated 15 years ago in ME/CFS

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## Partial molecular cloning of the JHK retrovirus using gammaretrovirus consensus PCR primers

Brian D Halligan<sup>1</sup>, Hai-Yuan Sun<sup>2</sup>, Vladimir M Kushnaryov<sup>2</sup> & Sidney E Grossberg<sup>\*2</sup>

<sup>1</sup>Biotechnology & Bioengineering Center, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226, USA

<sup>2</sup>Department of Microbiology & Molecular Genetics, Medical College of Wisconsin, 8701 Watertown Plank Road, Milwaukee, WI 53226, USA

\*Author for correspondence: Tel.: +1 414 276 8194 ■ [segrossb@gmail.com](mailto:segrossb@gmail.com)

The JHK virus (JHKV) was previously described as a type C retrovirus that has some distinctive ultrastructural features and replicates constitutively in a human B-lymphoblastoid cell line, JHK-3. In order to facilitate the cloning of sequences

NEWSFOCUS

XMRV  
POSITIVE

NEWS

False Positive

By Jon Cohen, et al. | Sep 21st, 2011

Virology False Positive Jon **Cohen**, Martin Enserink A report in Science 2 years ago that linked a mouse retrovirus, XMRV, to chronic fatigue syndrome astonished scientists and patients alike. ... **COHEN**/SCIENCE If this seems like wordsmithing and splitting hairs, welcome to the confusing, maddening world of XMRV. ... In scientific circles, **Mikovits** has developed a less flattering reputation.

DOI: 10.1126/science.333.6050.1694 Science Vol. 333, No. 6050

False Posi~~ti~~ve





# **XMRV and Public Health: The Retroviral Genome Is Not a Suitable Template for Diagnostic PCR, and Its Association with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome Appears Unreliable**

- (i) specific, spurious annealing of the available primers in multiple homologous sites of the human genome;
- (ii) strict homologies between whole XMRV genome and interspersed repetitive elements widespread in mammalian genomes

In conclusion, the occurrence of highly conserved, repeated DNA sequences in the XMRV genome deeply undermines the reliability of diagnostic PCRs by leading to artifactual and spurious amplifications. Together with all the other evidences, this makes the association between the XMRV retrovirus and CFS totally unreliable.

# The Whittemores are forgiven crimes Misappropriation of NIH Funds in exchange for destroying NIAID Funded Data

## Embattled Institute Retains Major Grant to Study Chronic Fatigue Syndrome

By Jon Cohen | Feb 8th, 2012

WPI, based in Reno, Nevada, could have lost the grant from the National Institute of Allergy and Infectious Diseases (NIAID) because in September, it fired Judy **Mikovits**, the principal investigator on the award. WPI subsequently filed a lawsuit against **Mikovits** for allegedly misappropriating property, and she also became subject to a related criminal case that led to her arrest and brief jailing. **Mikovits** has maintained her innocence and both cases still are in the courts.

### NEWS

#### Newsmakers

Oct 5th, 2011

[http://scim.ag/\\_JgNobels](http://scim.ag/_JgNobels) CFS Researcher Fired CREDIT: JON **COHEN**/SCIENCE Judy **Mikovits**, who for 2 years has championed the controversial theory that XMRV, a mouse retrovirus, has links to chronic fatigue syndrome (CFS), was fired on 29 September. The next day, a blogger raised questions about a slide **Mikovits** presented at a scientific meeting, triggering a probe by Science of a figure in a paper it published by **Mikovits** and colleagues in October 2009. ... In a termination letter dated 30 September, Annette Whittemore, CEO of WPI, charged **Mikovits** with being "insubordinate and insolent."

DOI: 10.1126/science.334.6052.24-a Science Vol. 334, No. 6052

Controversial CFS Researcher Arrested and Jailed: By [Jon Cohen](#) Nov. 19, 2011



Sheriffs in Ventura County, California, arrested Mikovits yesterday on [felony charges](#) that she is a fugitive from justice. She is being held at the [Todd Road Jail in Santa Paula](#) without bail. But *ScienceInsider* could obtain only sketchy details about the specific charges against her. The Ventura County sheriff's office told *ScienceInsider* that it had no available details about the charges and was acting upon a warrant issued by Washoe County in Nevada. A spokesperson for the Washoe County Sheriff's Office told *ScienceInsider* that it did not issue the warrant, nor did the Reno or Sparks police department. He said it could be from one of several federal agencies in Washoe County.

**REWARD! Tens of millions of dollars  
in Govt Grants From FAUCI!**

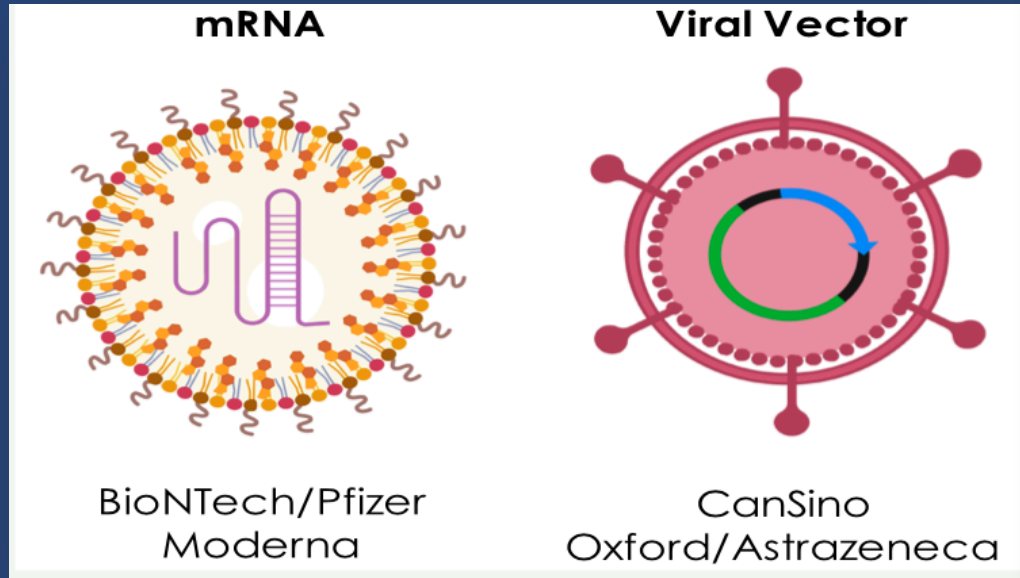
# VACCINE AIDS=COVID19

## 21<sup>st</sup> Century Acquired Endocannabinoid Immune Dysfunction: *Unintended?* Consequences of Unsafe Vaccinations & CDC Schedule

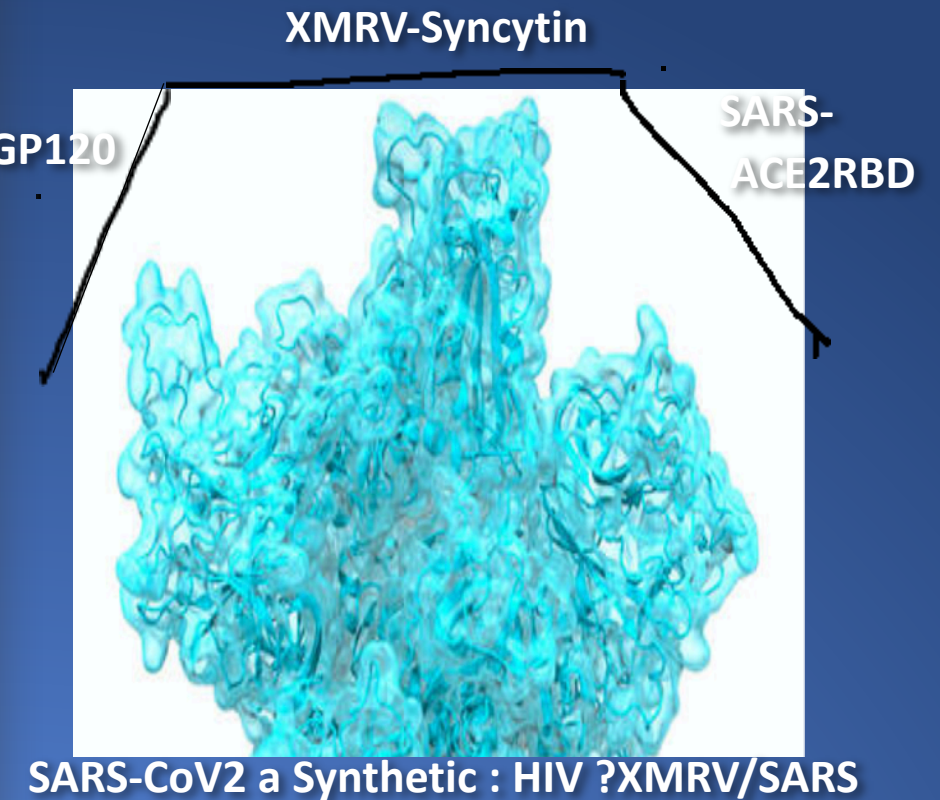
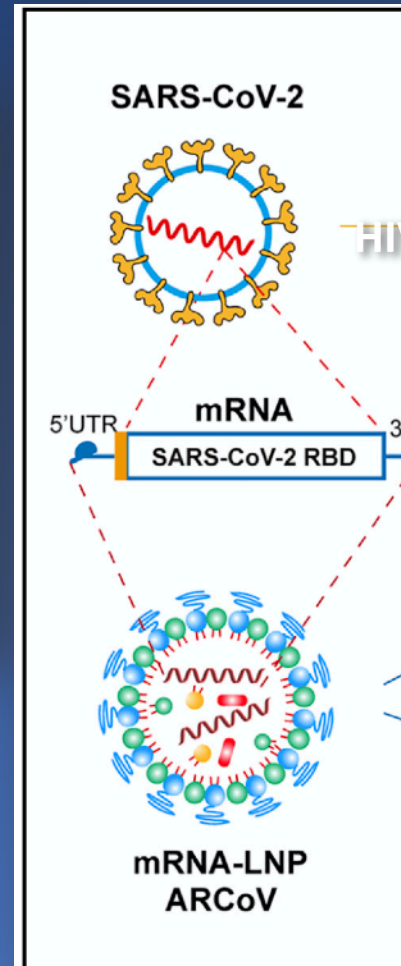
|                               |                            |                       |
|-------------------------------|----------------------------|-----------------------|
| Prostate*                     | Crohn's*                   | Gulf War Syndrome*    |
| Breast*                       | Hashimoto's Thyroiditis*   | Autism / ASD*         |
| Multiple Myeloma*             | Polymyositis*              | Multiple Sclerosis*   |
| Non-Hodgkins Lymphoma*        | Sjogren's Syndrome *       | Parkinson's*          |
| Chronic Lymphocytic Leukemia* | Bechet's Disease*          | ALS*                  |
| Mantle Cell Lymphoma*         | Primary Biliary Cirrhosis* | Fibromyalgia*         |
| Hairy Cell Leukemia*          | IBD*                       | Chronic Lyme Disease* |
| Bladder*                      | Psoriasis, Dermatitis      | OCD                   |
| Colorectal*                   | Diabetes                   | ADHD                  |
| Kidney*                       | Cardiovascular Disease*    | PTSD*                 |
| Ovarian*                      | ME / CFS*                  | Psychosis*            |
| Neuroendocrine Tumors*        | Lupus*                     |                       |



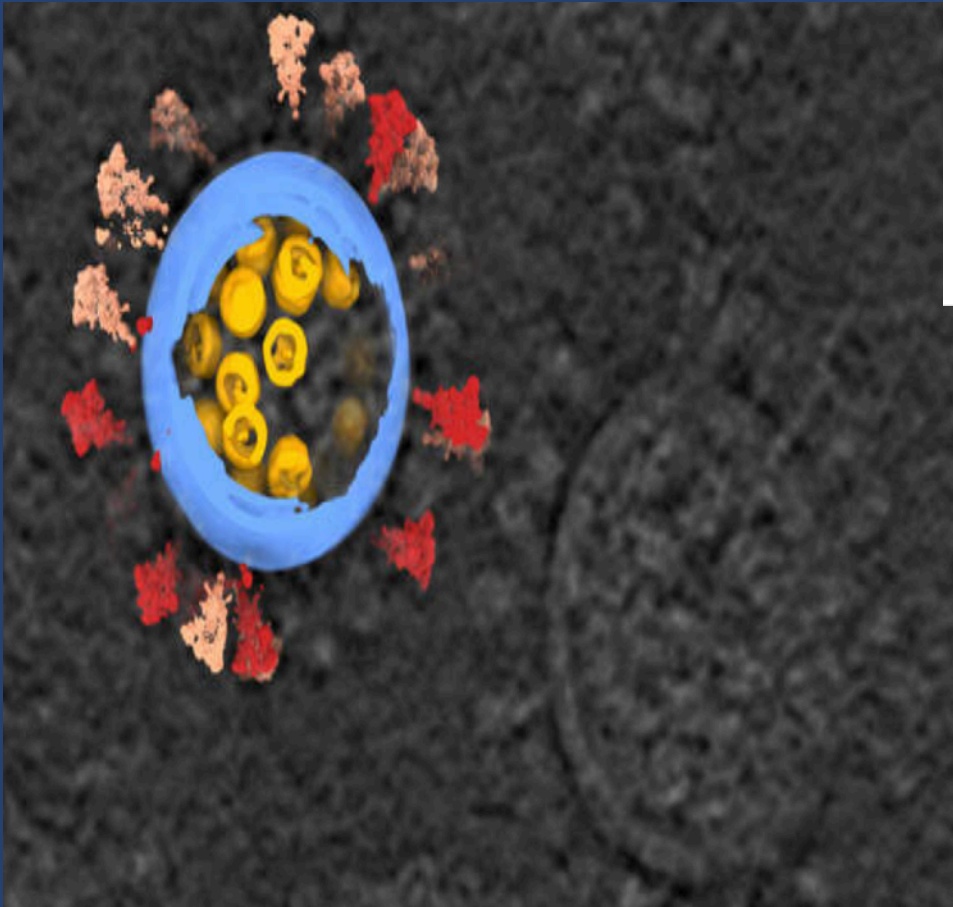
# NOTHING in CDC Schedule is a “VACCINE” ALL ARE Synthetic Viruses Bioweapons that activate your own cells to become pathogen



**NEITHER Pararetrovirus SARS-COV2  
Monkey Virus or synthetic Virus  
CALLED COVID VACCINE CAN CAUSE  
COVID if NOT Injected**



# THE RECOMBINANT ORIGIN OF SARS-COV2 October 2004



JOURNAL OF VIROLOGY, Oct. 2004, p. 10628–10635  
0022-538X/04/\$08.00+0 DOI: 10.1128/JVI.78.19.10628–10635.2004  
Copyright © 2004, American Society for Microbiology. All Rights Reserved.

Vol. 78, No.

## Retroviruses Pseudotyped with the Severe Acute Respiratory Syndrome Coronavirus Spike Protein Efficiently Infect Cells Expressing Angiotensin-Converting Enzyme 2

Michael J. Moore,<sup>1</sup> Tatyana Dorfman,<sup>1</sup> Wenhui Li,<sup>1</sup> Swee Kee Wong,<sup>1</sup> Yanhan Li,<sup>2</sup>  
Jens H. Kuhn,<sup>1,3</sup> James Coderre,<sup>4</sup> Natalya Vasilieva,<sup>5</sup> Zhongchao Han,<sup>2</sup>  
Thomas C. Greenough,<sup>4</sup> Michael Farzan,<sup>1\*</sup> and Hyeryun Choe<sup>5\*</sup>

*Partners AIDS Research Center, Brigham and Women's Hospital, and Department of Medicine (Microbiology and Molecular Genetics),<sup>1</sup> and Perlmutter Laboratory, Children's Hospital, and Department of Pediatrics,<sup>5</sup> Harvard Medical School, Boston, and Program in Molecular Medicine, University of Massachusetts Medical School, Worcester,<sup>4</sup> Massachusetts; State Key Laboratory of Experimental Hematology, Institute of Hematology and Hospital of Blood Diseases, Chinese Academy of Medical Sciences and Peking Union Medical College, Tianjin, China<sup>2</sup>; and Department of Biology, Chemistry, Pharmacy, Freie Universität Berlin, Berlin, Germany<sup>3</sup>*

Received 3 February 2004/Accepted 28 May 2004

responses to potential vaccines. Here we show that simian immunodeficiency virus (SIV) pseudotyped with several codon-optimized S-protein variants could efficiently infect Vero E6 cells and HEK293T cells transiently or stably expressing ACE2. One such variant, truncated at its cytoplasmic tail and bearing instead a region of the tail of the human immunodeficiency virus type 1 (HIV-1) envelope glycoprotein (17), was especially efficient at mediating infection. Murine leukemia virus (MLV) pseudotyped with this S-protein variant also infected ACE2-expressing cells more efficiently than MLV pseudotyped with other S-protein variants. We used this sys-



# Metagenomic Analysis of Viruses from Bat Fecal Samples Reveals Many Novel Viruses in Insectivorous Bats in China

Xingyi Ge,<sup>a</sup> Yan Li,<sup>a</sup> Xinglou Yang,<sup>a</sup> Huajun Zhang,<sup>a</sup> Peng Zhou,<sup>a</sup> Yunzhi Zhang,<sup>b</sup> and Zhengli Shi<sup>a</sup>

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Received 31 October 2011 Accepted 31 January 2012

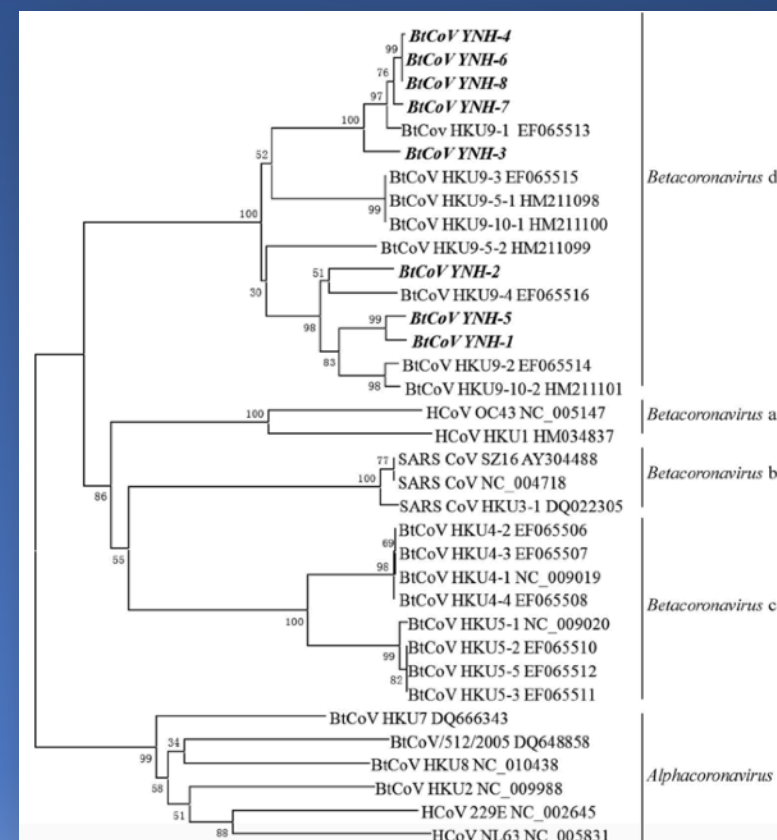
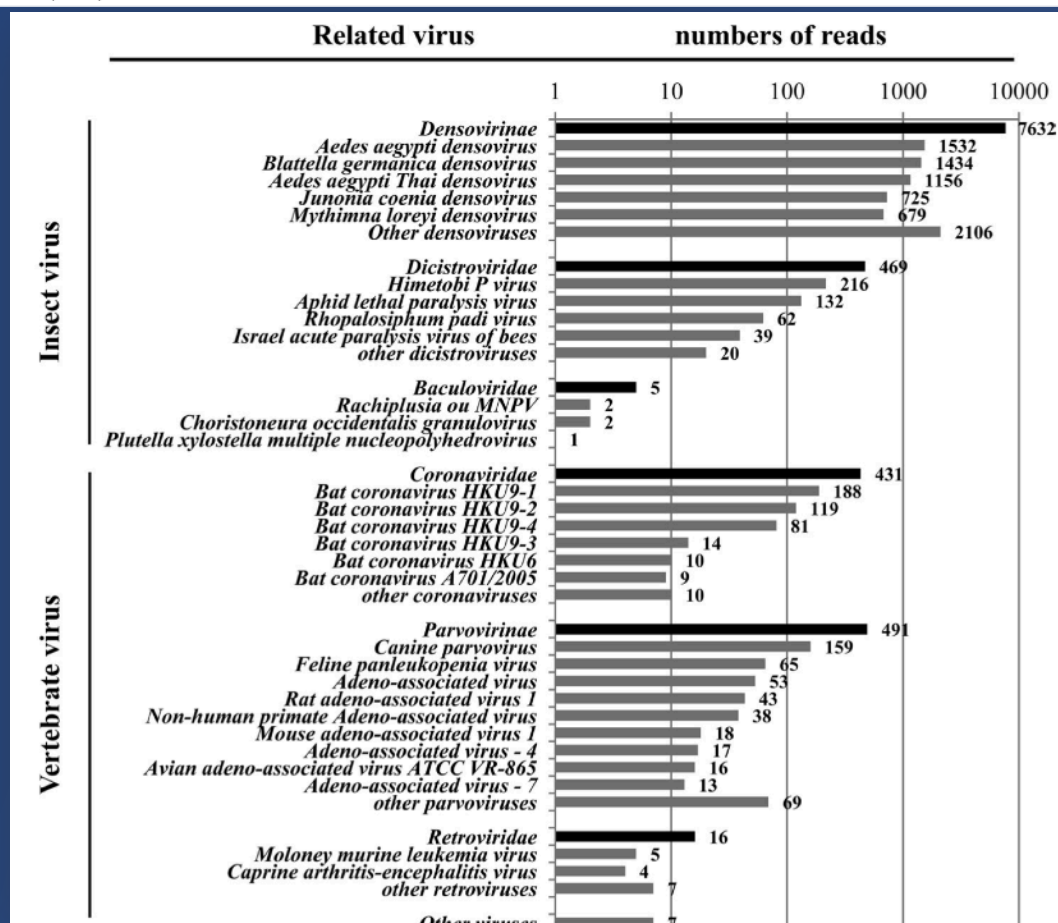
Published ahead of print 15 February 2012

Address correspondence to Zhengli Shi, zlishi@wh.iov.cn.

Supplemental material for this article may be found at <http://jvi.asm.org>

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doi:10.1128/JVI.06671-11





# Metagenomic Analysis of Viruses from the Bat Fecal Samples Reveals Many Novel Viruses in Insectivorous Bats in China

Xingyi Ge<sup>1</sup>, Yan Li<sup>1</sup>, Xinglou Yang<sup>1</sup>, Huajun Zhang<sup>1</sup>, Peng Zhou<sup>1</sup>, Yunzhi Zhang<sup>2</sup>, Zhengli Shi<sup>1\*</sup>

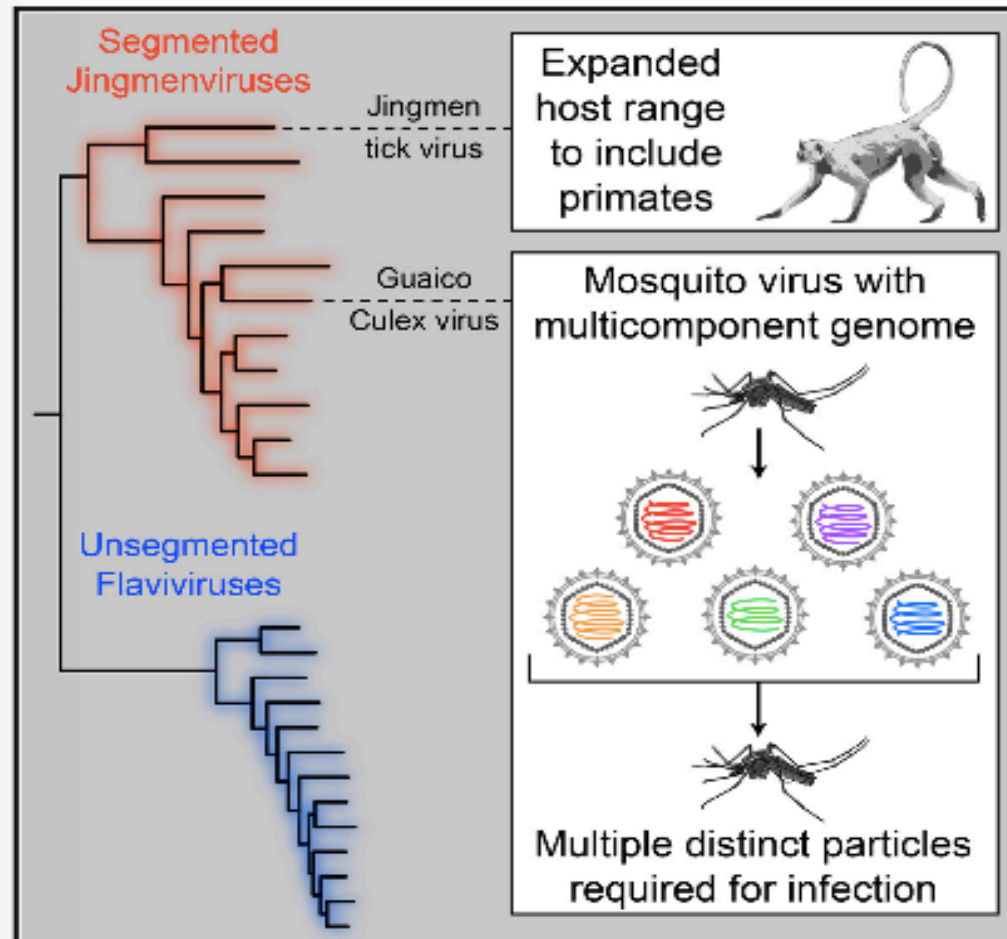
## **Retro-transcribing viruses**

|                                    |   |                                                                                        |
|------------------------------------|---|----------------------------------------------------------------------------------------|
| HERV-H/env60                       | 1 | <i>Retroviridae</i> ; unclassified Retroviridae;<br><i>Human endogenous retrovirus</i> |
| Amphotropic murine leukemia virus  | 1 |                                                                                        |
| Moloney murine sarcoma virus       | 1 |                                                                                        |
| Xenotropic MuLV-related virus VP62 | 1 | <i>Retroviridae</i> ; <i>Orthoretrovirinae</i> ;<br><i>Gammaretrovirus</i>             |
| Moloney murine leukemia virus      | 5 |                                                                                        |
| Friend murine leukemia virus       | 1 |                                                                                        |

# A Multicomponent Animal Virus Isolated from Mosquitoes

Ladner et al., 2016, Cell Host & Microbe 20, 357–367  
September 14, 2016 © 2016 Elsevier Inc.  
<http://dx.doi.org/10.1016/j.chom.2016.07.011>

## Graphical Abstract



## Authors

Jason T. Ladner, Michael R. Wiley,  
Brett Beitzel, ..., Laura D. Kramer,  
Robert B. Tesh, Gustavo Palacios

## Correspondence

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gustavo.f.palacios.ctr@mail.mil (G.P.)

## In Brief

Multicomponent viruses, which separately package different genome segments, were thought to be restricted to plant and fungal hosts. Ladner et al. characterize a multicomponent mosquito virus and describe an evolutionarily related, segmented virus in a nonhuman primate. These findings provide evidence for multicomponent animal viruses and suggest relevance to animal health.

# When I kept my promise, *Science* ended my career and those who participated in the fraud are REWARDED

## NEWS

### New Data Spark Retraction Request for Chronic Fatigue Virus Study

By Jon Cohen | May 31st, 2011

As for the Levy study, **Mikovits** insists that her team carefully controlled for contamination of reagents. ... He says **Mikovits** and her team have offered "an endless succession" of criticisms about the way other labs have conducted studies. ... **Mikovits's** team is participating, and results are expected by the end of the year.

## NEWS

### UPDATED: In a Rare Move, *Science* Without Authors' Consent Retracts Paper That Tied Mouse Virus to Chronic Fatigue Syndrome

By Jon Cohen | Dec 22nd, 2011

WPI's Judy **Mikovits**, who led the study with Ruscetti, says she and two of her contributing lab assistants refused to sign the retraction. ... **Mikovits** says this \$2.3 million study, funded by the U.S. ... "We think it's premature to do anything before it's complete," says **Mikovits**, who estimates they will have results within 2 months.

## NEWS

### Insider Looking Out: How People With Chronic Fatigue Syndrome View the Death of XMRV

By Jon Cohen | Sep 27th, 2011

Several stressed that **Mikovits**, research director of the Whittemore Peterson Institute for Neuro-Immune Disease (WPI) in Reno, Nevada, long has argued that XMRV relatives are linked to the disease—not just a single isolate of XMRV—and that the new findings only sharpen the hunt for the real culprits. One blog poster, a clinician who tested positive for XMRV and began taking antiretroviral drugs, praised **Mikovits** for a debate she had at a CFS meeting last week in Ottawa, Canada, at which leading researchers discussed the new findings. ... **Mikovits** went up against Darth Vader today in Ottawa," she wrote (Darth Vader being retrovirologist John Coffin of Tufts University in Boston, Massachusetts).

Paper co-author Robert Silverman of the Cleveland Clinic Lerner College of Medicine of Case Western Reserve University sent this statement to Science Insider:

*I requested a full retraction of our findings this summer after discovering that the blood samples were contaminated. I was in favor of a retraction of the entire paper at that time. I am pleased to see that the Journal has now granted a retraction of the entire paper, and I agree with that decision.*



# WAIT!! I Thought the XMRV Findings Had Been Discredited!

## ***“Designed to Fail”***

### **Lipkin Multi-Center Study (2012) – The Great Debunker!!!!**

- 1. Medical or psychiatric condition that might be associated with fatigue**
- 2. Abnormal serum characteristics**
- 3. Abnormal thyroid functions**
- 4. Lyme disease spirochete**
- 5. Treponema pallidum (tapeworm)**
- 6. Hepatitis B or C virus**
- 7. HIV infection**



**“We found retroviruses in 85 percent of the sample pools. Again, it is very difficult to know whether this is clinically significant or not. And given the previous experience with retroviruses in chronic fatigue, I am going to be very clear in telling you, although I am reporting them in Professor Montoya’s samples, neither he, nor we, have concluded there is a relationship to disease.”**

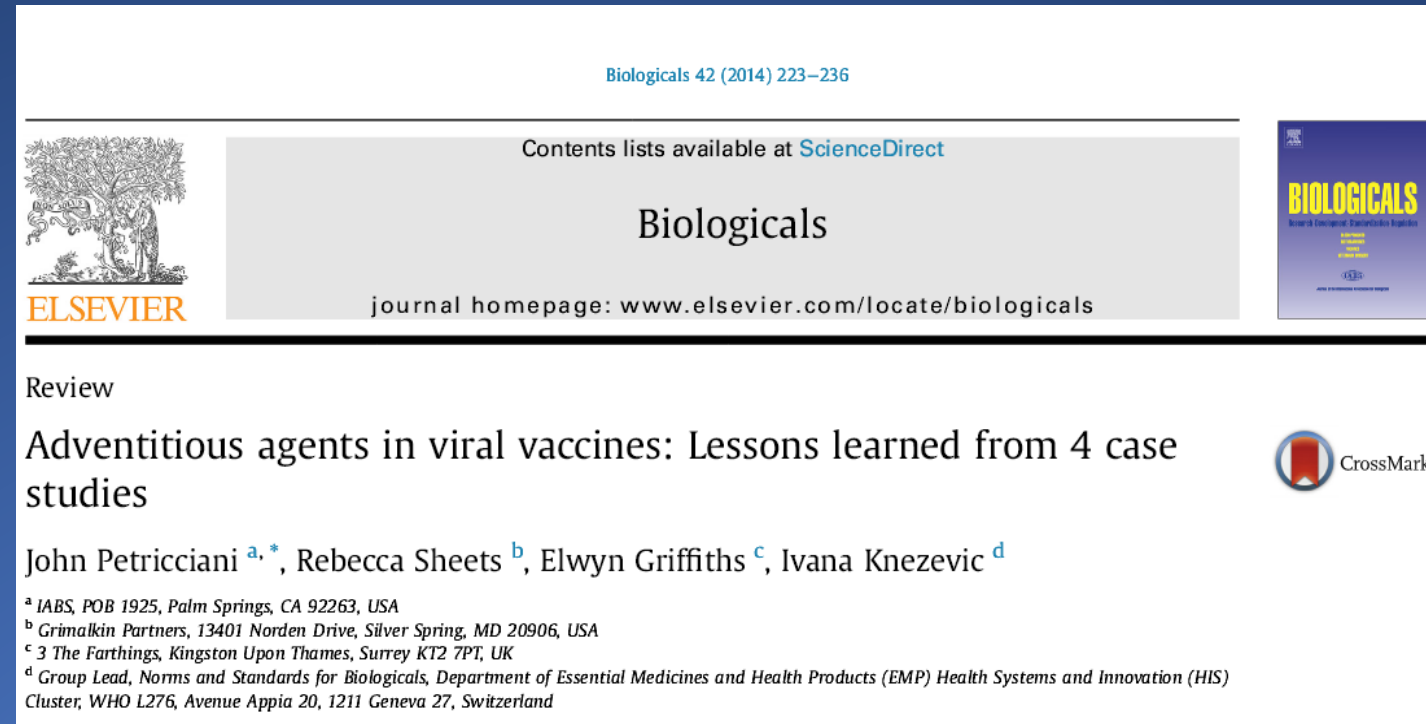
**"However, the group also recommended that further studies be Undertake urgently and internationally to put into perspective the very low levels of RT activity found in the vaccines."**

#### 4.1. Initial finding

The discovery in 1995 of reverse transcriptase (RT) activity in marketed measles, mumps and rubella (MMR) vaccine raised concerns that the vaccine was contaminated by an unrecognized avian retrovirus with unknown safety implications.

#### 4.2. Background

The usual flow of genetic information is from DNA to RNA. However, the reverse of that process was discovered to be mediated by an RNA-dependent DNA polymerase (reverse transcriptase) that some RNA viruses, such as retroviruses, use to reverse-transcribe their RNA genomes into DNA. That viral DNA can then be integrated into the host genome and replicated, resulting in the production of more RNA virus. RT activity has therefore been used as a biochemical marker for the presence of retroviruses. However, the genes that encode RT are widely distributed in eukaryotic organisms and all reverse transcriptases are evolutionarily related. In addition, cellular DNA-directed DNA polymerases can exhibit some ability to use RNA as a template and reverse-transcribe as well.





U.S. Department of Health and Human Services  
Food and Drug Administration  
Center for Biologics Evaluation and Research  
February 2002

They withdrew in on: Withdrawn May 2015 ( Coffin was part of the meetings where they said partners of xeno were not at risk when all previous research said they were. They didn't want it to show that close contact relatives could catch something from a xeno recipient)

## **Withdrawn - Draft Guidance for Industry: Precautionary Measures to Reduce the Possible Risk of Transmission of Zoonoses by Blood and Blood Products from Xenotransplantation Product Recipients and Their Intimate Contacts**

The guidance document entitled "Draft Guidance for Industry: Precautionary Measures to Reduce the Possible Risk of Transmission of Zoonoses by Blood and Blood Products from Xenotransplantation Product Recipients and Their Intimate Contacts" was withdrawn on May 8, 2015. Please visit: <http://www.gpo.gov/fdsys/pkg/FR-2015-05-06/html/2015-10477.htm> for additional information. that link goes to this:

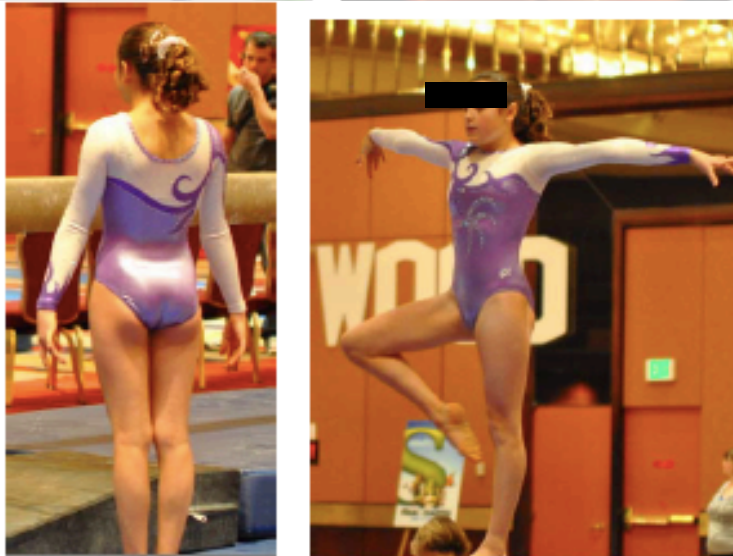
[Federal Register Volume 80, Number 87 (Wednesday, May 6, 2015)]  
[Notices]  
[Pages 26059-26061]



# GARDASIL INJURY

Death, Leukemia, Psychosis, Cardiac Arrest, Autoimmune Disease, Alopecia, Sterility in 25% of those vaccinated

Jessica – Before Vaccine



Jessica – After Vaccine



Lauren After Gardasil

Is it Gardasil Injury or COVID  
Hair loss? Is there a difference?

Clin Rheumatol  
DOI 10.1007/s10067-015-2969-z

REVIEW ARTICLE

**Hypothesis: Human papillomavirus vaccination syndrome—small fiber neuropathy and dysautonomia could be its underlying pathogenesis**

Manuel Martínez-Lavín<sup>1</sup>

Actually,  
they are  
NOT  
new:

Myalgic Encephalomyelitis (ME/CFS)

Fibromyalgia

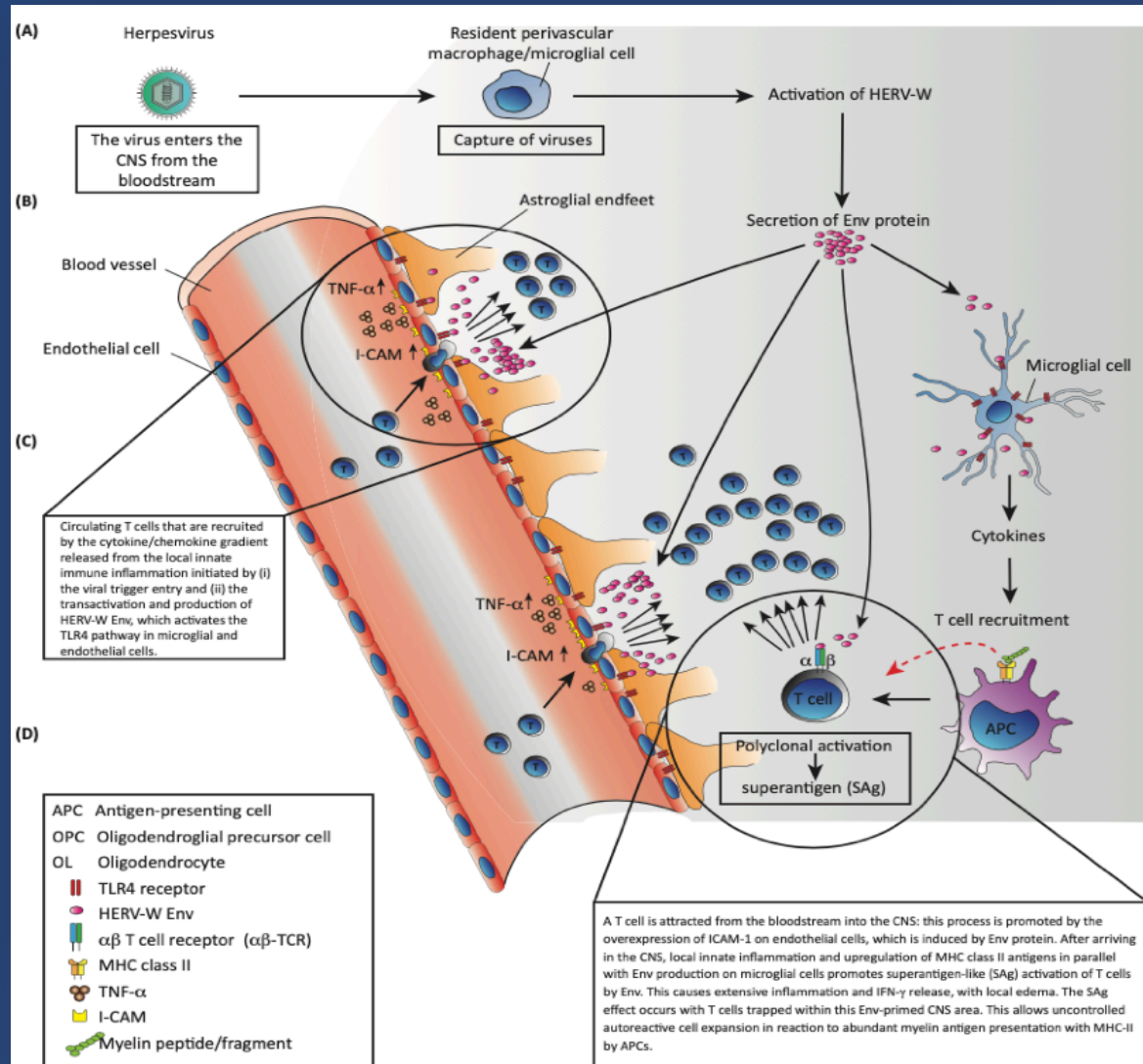
Postural Orthostatic Tachycardia Syndrome (POTS)

Chronic Regional Pain Syndrome (CRPS)

Polycystic Ovary Disease, ovarian failure



**“We also introduce chronic inflammatory demyelinating polyradiculoneuropathy (CIDP)”**  
**Moreover, HERVs have also been associated with other diseases such as schizophrenia and bipolar disorder, type 1 diabetes**



**Chronic inflammatory demyelinating polyneuropathy (CIDP):** a peripheral nervous system disease and the commonest chronic immune-mediated peripheral neuropathy that takes either a relapsing or progressive course. Clinically it manifests by the development of weakness and sensory disturbance that lead to marked disability. Multifocal inflammation and stripping of myelin sheaths by macrophages are thought to result from aberrant immune responses, mediated by T and/or B lymphocytes, against peripheral nerve antigens.



# Independent Research in Italy demonstrates the extent of contamination

**MedCrave**  
Step into the World of Research

**International Journal of Vaccines and Vaccination**

## New Quality-Control Investigations on Vaccines: Micro- and Nanocontamination

**Abstract**

Vaccines are being under investigation for the possible side effects they can cause. In order to supply new information, an electron-microscopy investigation method was applied to the study of vaccines, aimed at verifying the presence of solid contaminants by means of an Environmental Scanning Electron Microscope equipped with an X-ray microprobe. The results of this new investigation show the presence of micro- and nanosized particulate matter composed of inorganic elements in vaccines' samples which is not declared among the components and whose unduly presence is, for the time being, inexplicable. A considerable part of those particulate contaminants have already been verified in other matrices and reported in literature as non biodegradable and non biocompatible. The evidence collected is suggestive of some hypotheses correlated to diseases that are mentioned and briefly discussed.

**Keywords:** Vaccine; Disease; Contamination; Protein corona; Biocompatibility; Toxicity; Nanoparticle; Immunogenicity; Foreign body; Environment; Industrial process; Quality control

**Research Article**

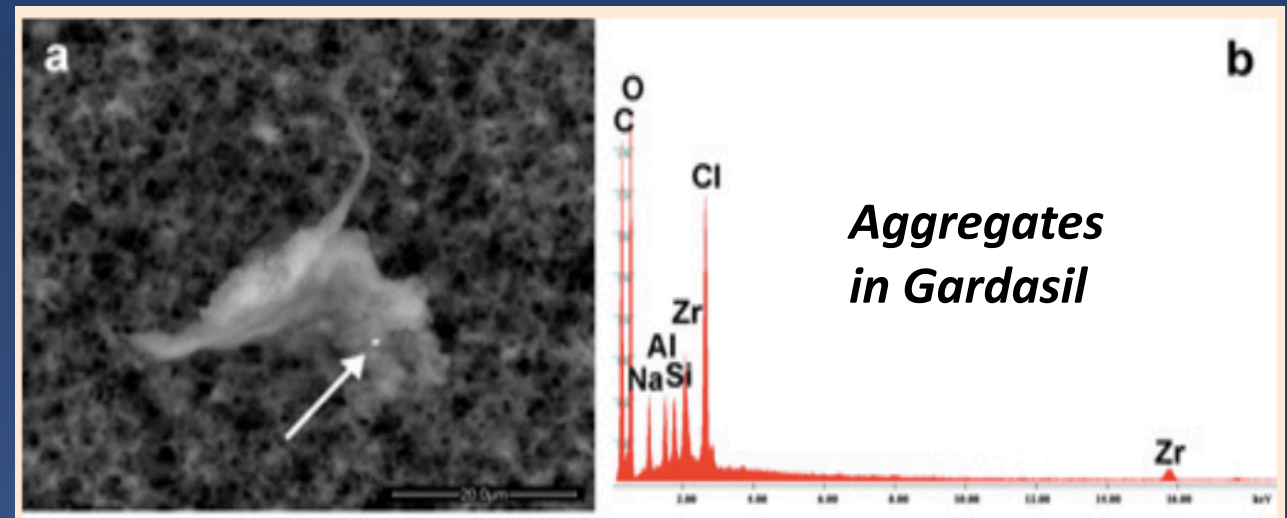
Volume 4 Issue 1 - 2017

**Antonietta M Gatti<sup>1,2\*</sup> and Stefano Montanari<sup>3</sup>**

<sup>1</sup>National Council of Research of Italy, Institute for the Science and Technology of Ceramics, Italy  
<sup>2</sup>International Clean Water Institute, USA  
<sup>3</sup>Nanodiagnostics srl, Italy

**\*Corresponding author:** Dr. Antonietta Gatti, National Council of Research of Italy, c/o Nanodiagnostics Via E. Fermi, 1/L, 41057 San Vito (MO), Italy. Tel: 059798778; Email: gatti@nanodiagnostics.it

**Received:** November 30, 2016 | **Published:** January 23, 2017



**Aggregates in Gardasil**

## Introduction

Vaccines are one of the most notable inventions meant to protect people from infectious diseases. The practice of variolation is century-old and is mentioned in Chinese and Indian documents dated around 1000 A.D. Over time, variolation has been replaced by vaccination, vaccines have been enhanced as to technology, and the vaccination practice is now standardized worldwide.

Side effects have always been reported but in the latest years it seems that they have increased in number and seriousness, particularly in children as the American Academy of pediatrics reports [1,2]. For instance, the diphtheria-tetanus-pertussis (DTaP) vaccine was linked to cases of sudden infant death syndrome (SIDS) [3]; measles-mumps-rubella vaccine with autism [4,5]; multiple immunizations with immune disorders [6]; hepatitis B vaccines with multiple sclerosis, etc.

The notice of Tripedia DTaP by Sanofi Pasteur reports "Adverse events reported during post-approval use of Tripedia vaccine include idiopathic thrombocytopenic purpura, SIDS, anaphylactic reaction, cellulitis, autism, convulsion/grand mal convulsion, encephalopathy, hypotonia, neuropathy, somnolence and apnea". The epidemiological studies carried out did not show a clear evidence of those associations, even if in 2011 the National Academy of Medicine (formerly, IOM) admitted: "Vaccines are not free from side effects, or adverse effects" [7].

Specific researches on components of the vaccines like

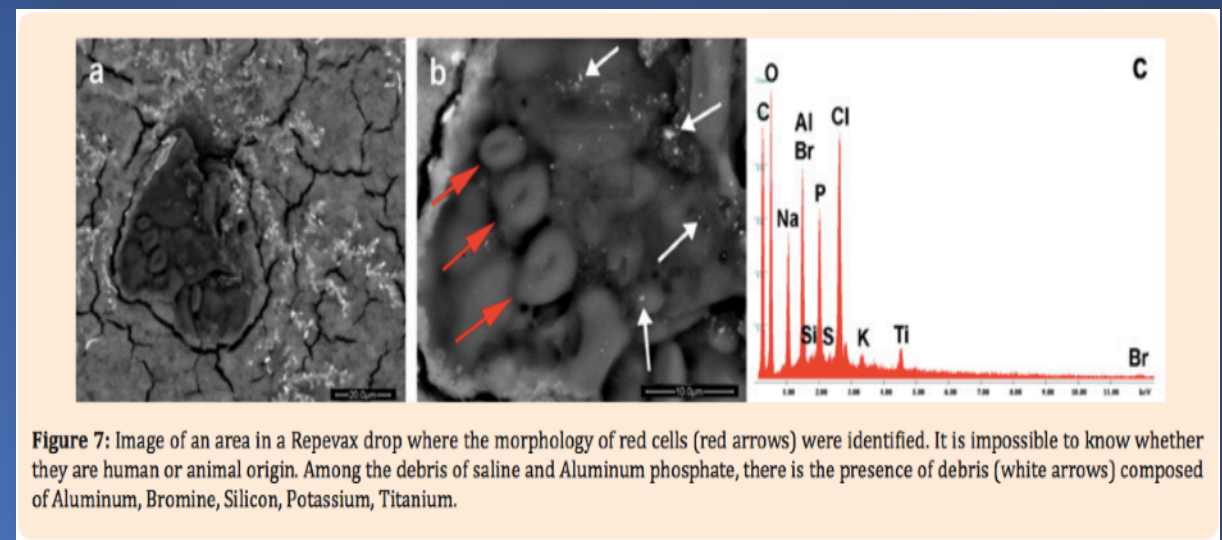
diseases [10,11]. Neurological damages induced in patients under hemodialysis treated with water containing Aluminum are reported in literature [12].

Recently, with the worldwide-adopted vaccines against Human Papillomavirus (HPV), the debate was reawaken due to some adverse effects reported by some young subjects.

Specific studies communicated the existence of symptoms related to never-described-before syndromes developed after the vaccine was administered. For instance, Complex Regional Pain Syndrome (CRPS), Postural Orthostatic Tachycardia Syndrome (POTS), and Chronic Fatigue Syndrome (CFS) [13]. The side-effects that can arise within a relatively short time can be local or systemic.

Pain at the site of injection, swelling and uncontrollable movement of the hands (though this last symptom can also be considered systemic) are described. Among the systemic effects, fever, headache, irritability, epileptic seizures, temporary speech loss, lower limbs dysaesthesia and paresis, hot flashes, sleep disorders, hypersensitivity reactions, muscle pain, recurrent syncope, constant hunger, significant gait impairment, incapacity to maintain the orthostatic posture are reported [14].

It is a matter of fact that every day millions of vaccine doses are administered and nothing notable happens, but it is also irrefutable that, regardless of the amount of side effects that are not recorded and the percentage of which remains in fact



**Figure 7:** Image of an area in a Repevax drop where the morphology of red cells (red arrows) were identified. It is impossible to know whether they are human or animal origin. Among the debris of saline and Aluminum phosphate, there is the presence of debris (white arrows) composed of Aluminum, Bromine, Silicon, Potassium, Titanium.

## **Independent analysis of the Priorix Tetra vaccine confirmed the presence of the following contaminating retroviruses:**

These viruses are known to be adventitious vaccine contaminants and are known to be potentially dangerous, which is why manufacturers are required to verify that they are completely absent from the vaccine.

The presence of potentially dangerous adventitious viruses which certifies that there is no adequate control on vaccines because if there were, these elements would have been detected.

- **Human endogenous retrovirus K - 32 sequences**
- **Equine infectious anemia virus - 2 sequences**
- **Avian leukosis virus - 2 sequences**
- **HERV-H/env62 - 4 sequences**



**Residual DNA/RNA deriving from cultured cells - Total amount of DNA: 1.7-3.7 µg/dose, the 80% of which was human (Human fetal DNA / RNA from the MRC-5 cell line). Other amount of DNA: chicken**





## Generation of Multiple Replication-Competent Retroviruses through Recombination between PreXMRV-1 and PreXMRV-2

Krista Delviks-Frankenberry,<sup>a</sup> Tobias Paprotka,<sup>a\*</sup> Oya Cingöz,<sup>c\*</sup> Sheryl Wildt,<sup>d</sup> Wei-Shau Hu,<sup>b</sup> John M. Coffin,<sup>c</sup> Vinay K. Pathak<sup>a</sup>

Viral Mutation Section<sup>a</sup> and Viral Recombination Section,<sup>b</sup> HIV Drug Resistance Program, National Cancer Institute—Frederick, Frederick, Maryland, USA; Program in Genetics, Sackler School of Graduate Biomedical Sciences, Tufts University, Boston, Massachusetts, USA<sup>c</sup>; Harlan Laboratories, Indianapolis, Indiana, USA<sup>d</sup>

Nov 2013

- Are two RCRs made by passing human prostate tissue through mouse; XMRV, BRV4 (second recombinant infectious virus occurring in human cells)
- Additional XMRV-like viruses may exist
- They do not have to be the exact sequence of XMRV (VP62)

Whether we fail to see the clever virus which does not kill its host, but has learned to live with it  
When a disease takes so much from a patient but stops just short of death,  
how does the medical community respond?

Will the scientific community have the courage to answer the question of whether these diseases  
Might have been of their own creation” “????”



# **Under Guise of ‘Racial Justice,’ Johns Hopkins Lays Out Plan to Vaccinate Ethnic Minorities and Mentally Challenged First**

*Claims made by Johns Hopkins Center for Health Security about its strategy for vaccinating ethnic minorities and the mentally challenged first, “as a matter of justice,” suggest ulterior motives.*

*It's a very important and saddening situation that's been worrying us all the time. We've worked very, very hard with the NIH leadership, through the surgeon general, with all the leaders that we could to engage the minority population, in particular the African Americans and Latinos to participate into the clinical trials, and to understand the importance of participation to the trials because that will be very important to helping us to convey to the minority population the safety and the efficacy of these vaccines. Nobody's being used as guinea pigs. Unfortunately, this virus is impacting the African-American population and the Hispanics two and four times more than it does in Caucasian part of our country, and we have to stop that.*



# 1986theact.com NVICP Justice Denied: HBV





# National Vaccine Injury Compensation Program: BEYOND CORRUPTION

Prepared for February 27 and 28<sup>th</sup> meeting of Advisory Committee on Immunization Practices by Judy A. Mikovits, PhD

Since 2015 Dr. Ruscetti and I have been providing expert testimony for vaccine injury cases in the national Vaccine Injury Compensation Program. This Program is directed by Captain Narayan Nair, MD. I was disturbed to hear Dr. Nair's update on the program presented to the committee on February 28<sup>th</sup>, 2019. He reported large increases in claims filed in the program with 1243 claims filed in FY 2018 with 226 million dollars awarded in compensation and 26.9 million paid in attorney's fees. This was an increase from the previous fiscal year of 411 claims with 74.4 million awarded. Dr. Nair reported that because of the increased claims there is a backlog of 726 claims. He went on to say between 2006 and 2012 there were 6000 claims and of those 70% were compensated. He stated that since 3.4 billion doses were given during that time period then 1 million doses equals 1 compensated claim. This is a highly misleading statement suggesting erroneously that there is only 1 Injury justifying compensation per 1 million doses of vaccine. Nothing could be further from the truth and the public is continuously being misled.

Dr. Nair described the program's approach as "the vaccine is guilty unless proven innocent." It has a table listing injuries and conditions that could potentially be caused by each vaccine within a certain time frame after a shot is received. They include fainting, bowel obstruction and brain inflammation. Dr. Nair said if someone's medical condition matches a description on the table, "they get the presumption of causation."

*The New York Times*

June 18, 2019

## *Vaccine Injury Claims Are Few and Far Between*

Data from a federal program designed to compensate people harmed by vaccines shows how rare it is for someone to get hurt when they were hurt getting vaccinated.

# HHS And DOJ Committing Federal Crimes Against Innocent Victims: Vaccines Are Presumed Innocent at all Costs

## The True Costs Buried with The Victims Of Unsafe and Untested Vaccines

Journal of Autism and Developmental Disorders  
<https://doi.org/10.1007/s10803-021-05120-7>

### ORIGINAL PAPER



## Autism Tsunami: the Impact of Rising Prevalence on the Societal Cost of Autism in the United States

Mark Blaxill<sup>1</sup> · Toby Rogers<sup>2</sup> · Cynthia Nevison<sup>3</sup>

Accepted: 29 May 2021  
© The Author(s) 2021

### Abstract

The cost of ASD in the U.S. is estimated using a forecast model that for the first time accounts for the true historical increase in ASD. Model inputs include ASD prevalence, census population projections, six cost categories, ten age brackets, inflation projections, and three future prevalence scenarios. Future ASD costs increase dramatically: total base-case costs of \$223 (175–271) billion/year are estimated in 2020; \$589 billion/year in 2030, \$1.36 trillion/year in 2040, and \$5.54 (4.29–6.78) trillion/year by 2060, with substantial potential savings through ASD prevention. Rising prevalence, the shift from child to adult-dominated costs, the transfer of costs from parents onto government, and the soaring total costs raise pressing policy questions and demand an urgent focus on prevention strategies.

Case 1:13-vv-00570-UNJ Document 167 Filed 03/22/19 Page 1 of 10

### IN THE UNITED STATES COURT OF FEDERAL CLAIMS OFFICE OF SPECIAL MASTERS

\*\*\*\*\*

CATHERINE GERTRUDE McCABE,

Petitioner,

v.

SECRETARY OF HEALTH  
AND HUMAN SERVICES,

Respondent.

\*\*\*\*\*

No. 13-570V  
SPECIAL MASTER  
CHRISTIAN J. MORAN

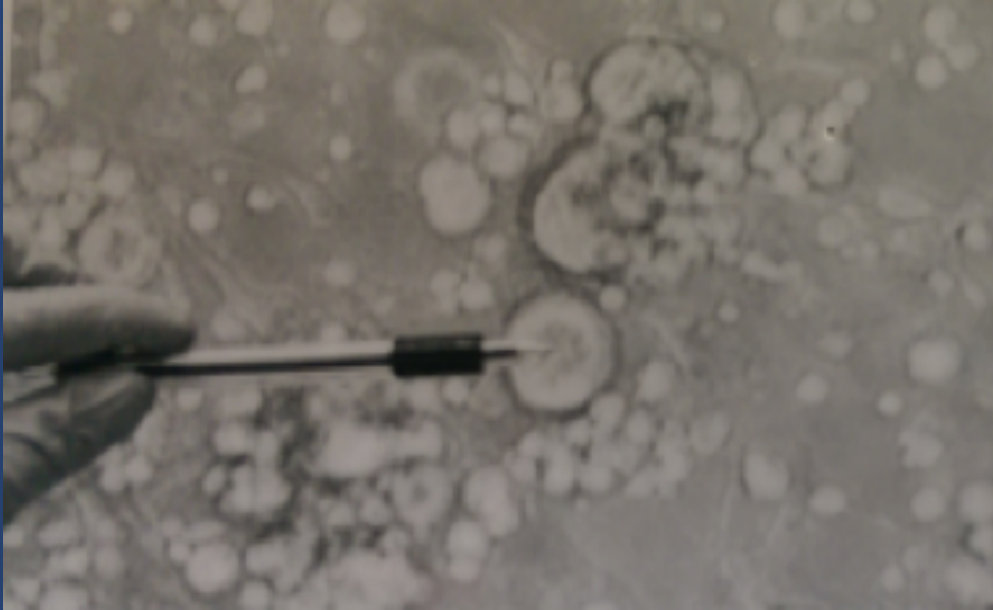
### RESPONDENT'S OPPOSITION TO PETITIONER'S REQUEST FOR FEES AND COSTS

On December 5, 2018, petitioner filed an Application for Attorneys' Fees and Costs

("Application"). Petitioner requested \$113,034.65 in attorneys' fees and \$73,610.58 in costs, for a total of \$186,645.23. Application at 1. As explained below, the Secretary of Health and Human Services ("respondent") maintains that petitioner lost reasonable basis for her claim after the filing of respondent's expert report from Dr. Thomas Leist. Therefore, petitioner is not entitled to receive a discretionary attorneys' fees and costs award beyond February 20, 2015.

# Syncytia Formation by SARS-CoV-2-Infected Cells

THE  
EMBO  
JOURNAL



Expression of S without any other viral proteins triggers syncytia formation. Interferon-induced transmembrane proteins (IFITMs), a family of restriction factors that block the entry of many viruses, inhibit S-mediated fusion, with IFITM1 being more active than IFITM2 and IFITM3. On the contrary, the TMPRSS2 serine protease, which is known to enhance infectivity of cell-free virions, processes both S and ACE2 and increases syncytia formation by accelerating the fusion process. TMPRSS2 thwarts the antiviral effect of IFITMs. Our results show that SARS-CoV-2 pathological effects are modulated by cellular proteins that either inhibit or facilitate syncytia formation.

**SARS-CoV-2 infection and persistence throughout the human body and brain**



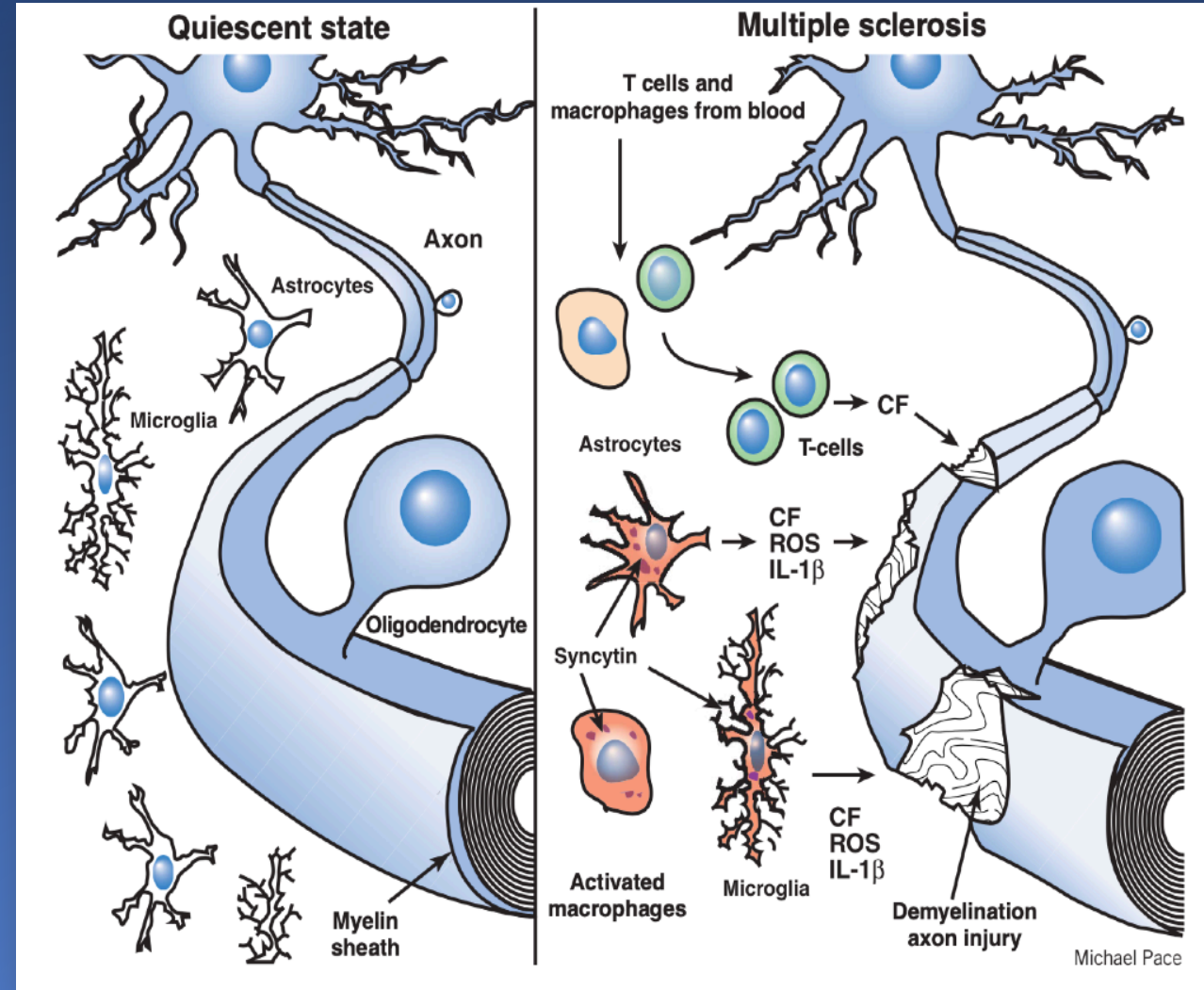
# Expression of HERV, XMRV SARS–COV2 COVID 19 Vaccine protein SYNCYTIN DRIVES Multiple Sclerosis

Nature Journal 2004

Syncytin is a viral envelope protein encoded in the human genome.

Syncytin activated in multiple sclerosis astrocytes and microglia, contributing to the inflammation-induced myelin destruction that causes disease symptoms.

The best-studied diseases in which consistent scientific data support an involvement of HERV genetic elements in their pathogenesis are MS and amyotrophic lateral sclerosis (ALS) .

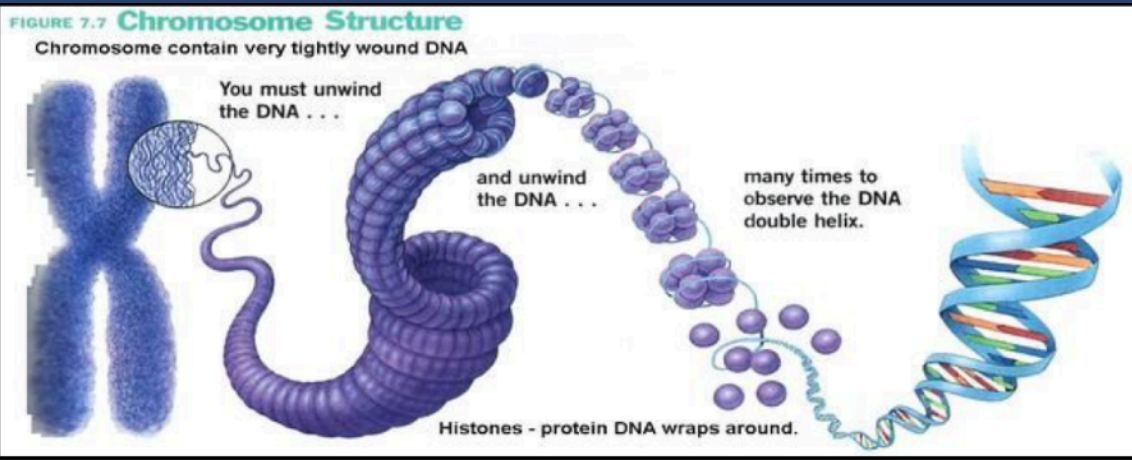


# Expression of SYNCYTIN in Non placental Tissues Drives Cancer!

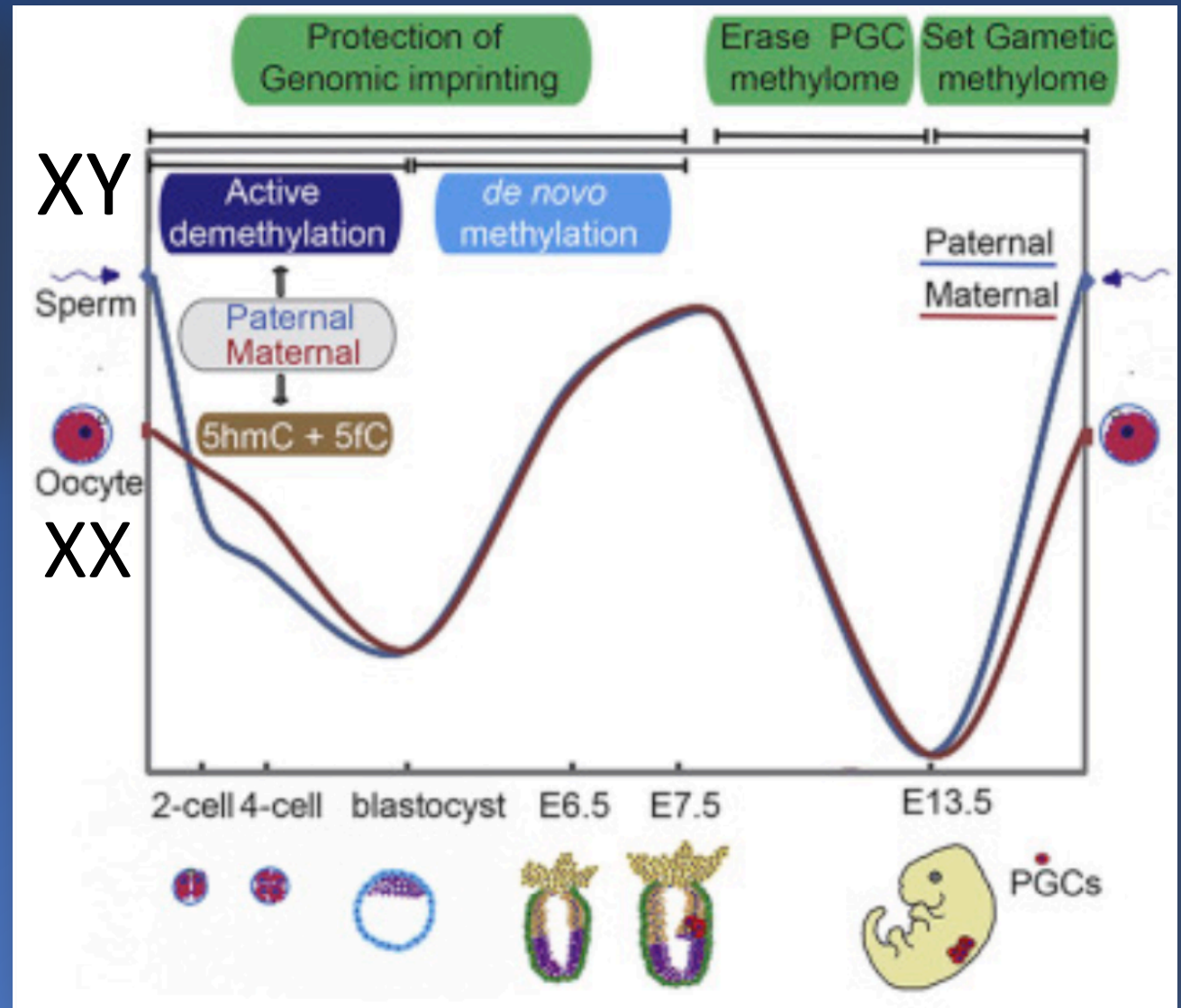
| Tissue                  | Method                                               | Ref. | Possible Biases <sup>a</sup>                                                                                                                                                                                                                                                                                |
|-------------------------|------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Blood                   | Search of Syncytin query in EST data                 | [11] | Low total HERV EST counts, could not detect HERV-Ws divergent from Syncytin, no information on LTR activity, number of cDNA/EST libraries great variability across tissues, under-representation of poorly expressed genes in small libraries (1)                                                           |
| Brain                   | Search of Syncytin query in EST data                 | [11] | (1)                                                                                                                                                                                                                                                                                                         |
|                         | RT-PCR ( <i>gag+</i> , <i>pol+</i> , <i>env+</i> )   | [55] | Primers specific for single expressed sequences (placental Syncytin ( <i>gag</i> : AF072500, <i>env</i> : AF072506), MSRV clones ( <i>pol</i> : AF009668)) could not detect divergent HERV-Ws, no information on full-length HERVs expression and LTR activity, samples amount is poorly representative (2) |
| Brain (cortex and pons) | <i>env</i> real time qRT-PCR                         | [56] | Primers specific for placental Syncytin (NM_014590.3) can could not detect <i>env</i> defective or highly divergent HERV-Ws, no information on full-length HERVs expression and LTR activity, samples amount is poorly representative (3)                                                                   |
| Breast                  | Search of Syncytin query in EST data                 | [11] | (1)                                                                                                                                                                                                                                                                                                         |
|                         | <i>env</i> real time qRT-PCR                         | [56] | (3)                                                                                                                                                                                                                                                                                                         |
| Colon                   | <i>env</i> real time qRT-PCR                         | [56] | (3)                                                                                                                                                                                                                                                                                                         |
| Heart                   | RT-PCR ( <i>gag</i> −, <i>pol</i> −, <i>env</i> +) ) | [55] | (2)                                                                                                                                                                                                                                                                                                         |



# Parental Methylomes protect Chromosomes



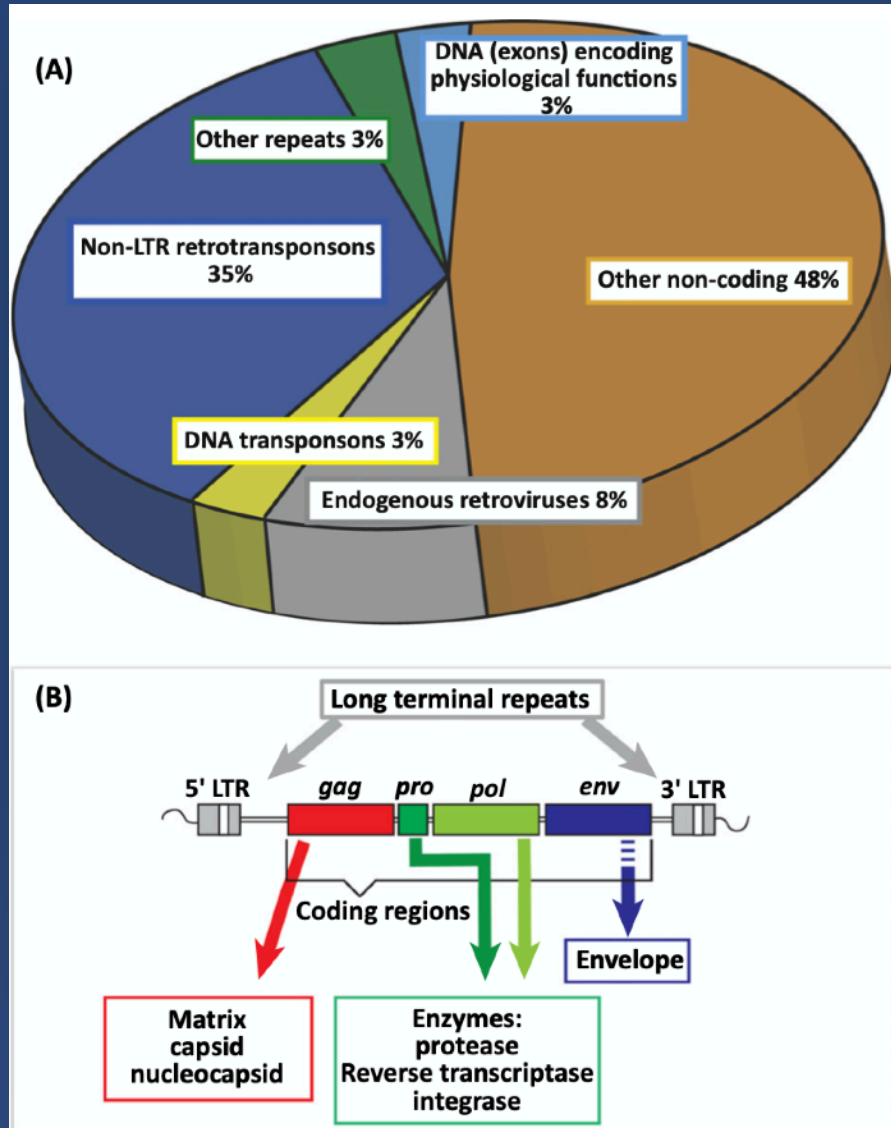
Sperm and oocytes are highly distinct and specialized cell types, yet together they generate the totipotent state following fertilization. Significantly, although they make an equivalent genetic contribution to the zygote, their epigenetic states are highly asymmetric due to their diverse origins and are therefore reset soon after fertilization.





# Human Endogenous (God GIVEN) VIROME: Protection against Viral Infections

Retroviruses, heavy metals, GMOs, and environmental toxins: Drivers of Accelerated Disease Evolution via altered balance between Endogenous (HERVS) and Exogenous Viruses



- 8% of our genome composed of sequences of viral origin
- stable elements at the interface between self and foreign DNA.
- HERV envelope Syncytin “Velcro” Fertilized embryo
- LTR participate in the transcriptional regulation of cellular genes
- HERV basal expression in healthy tissues
- HERV RNA, DNA, Proteins shape & expand the interferon network
- HERVs play a central role in the evolution and functioning of human innate immunity

# Every Chromosome Has HERVW To Protect Our Genome From Foreign Syncytin (Snake Venom)



| Chr | HERV-W*    | Chr | HERV-W*    |
|-----|------------|-----|------------|
| 1   | 16 (4, 10) | 13  | 6 (2, 3)   |
| 2   | 23 (6, 16) | 14  | 6 (3, 3)   |
| 3   | 22 (4, 16) | 15  | 3 (0, 3)   |
| 4   | 19 (8, 10) | 16  | 0          |
| 5   | 9 (5, 3)   | 17  | 4 (1, 3)   |
| 6   | 18 (4, 12) | 18  | 4 (1, 3)   |
| 7   | 12 (7, 5)  | 19  | 6 (2, 4)   |
| 8   | 9 (1, 8)   | 20  | 2 (0, 2)   |
| 9   | 7 (1, 5)   | 21  | 3 (2, 1)   |
| 10  | 7 (2, 5)   | 22  | 1 (0, 1)   |
| 11  | 9 (4, 5)   | X   | 12 (1, 10) |
| 12  | 13 (5, 7)  | Y   | 2 (2, 0)   |

*\* Total number of HERV-W insertions.*  
Numbers into round brackets specify the amount of proviruses and pseudogenes, respectively, with respect to the total. The rest of the sequences can not be classified due to the absence of LTRs distinctive signatures (data from Grandi et al. 2016)

**Type W Human Endogenous Retrovirus (HERV-W) Integrations and their Mobilization by L1 Machinery Contribution to the Human Transcriptome and Impact on the Host Physiopathology**

*Viruses* 2017,9,162; doi:10.3390/v9070162



Review

# Do Transgenerational Epigenetic Inheritance and Immune System Development Share Common Epigenetic Processes?

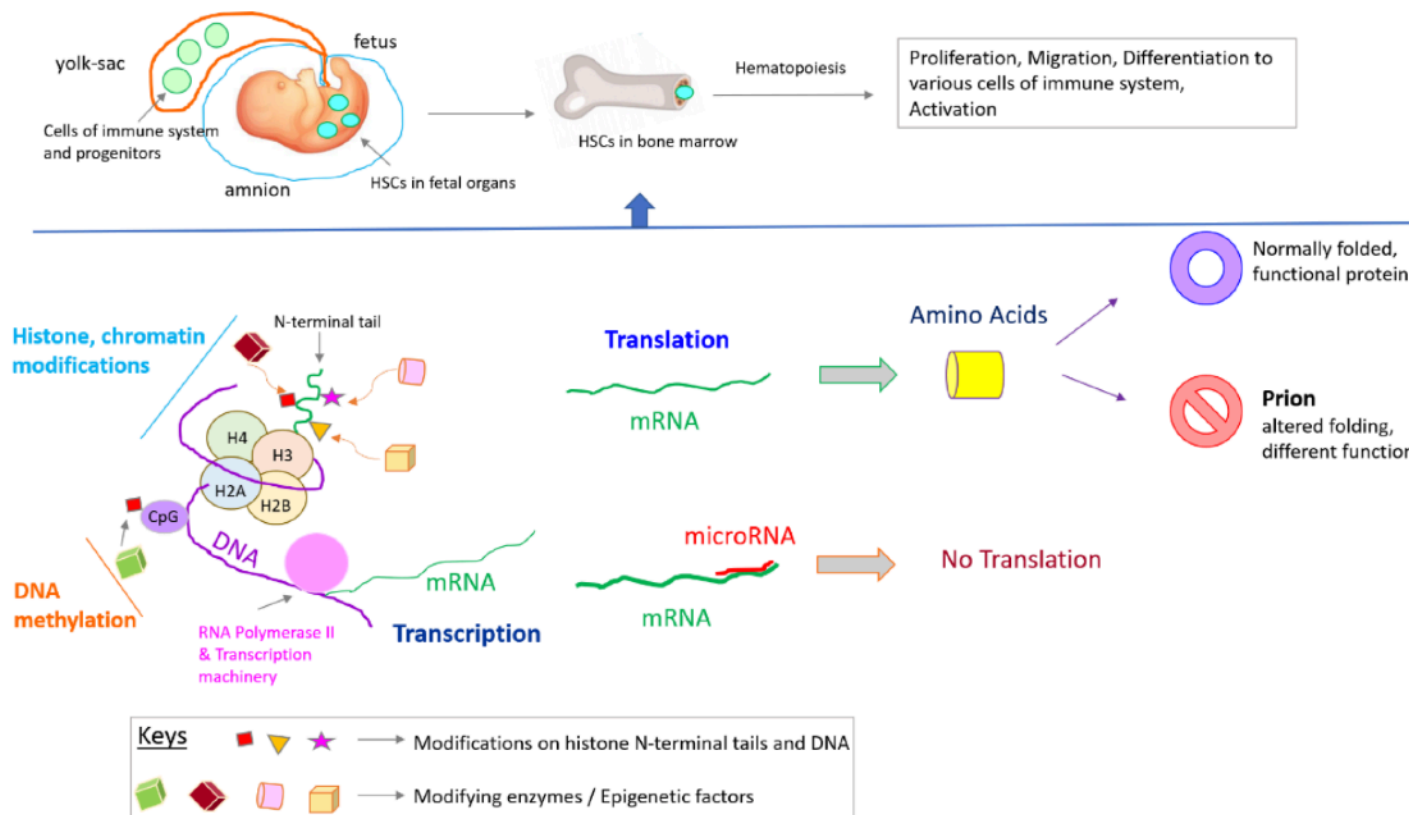
Rwik Sen \* and Christopher Barnes

**Citation:** Sen, R.; Barnes, C. Do Transgenerational Epigenetic Inheritance and Immune System Development Share Common Epigenetic Processes? *J. Dev. Biol.* **2021**, *9*, 20. <https://doi.org/10.3390/jdb9020020>

Received: 1 April 2021

Accepted: 6 May 2021

Published: 12 May 2021

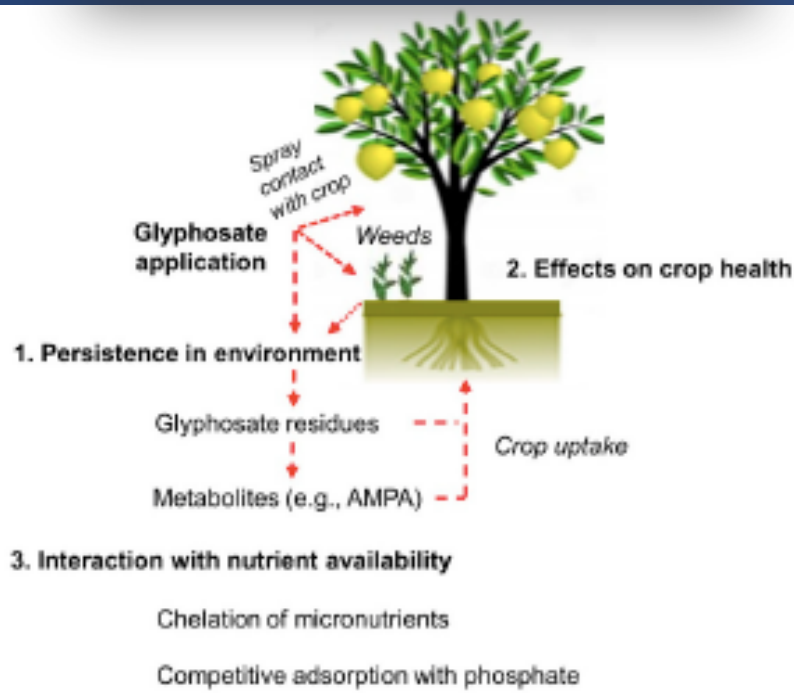
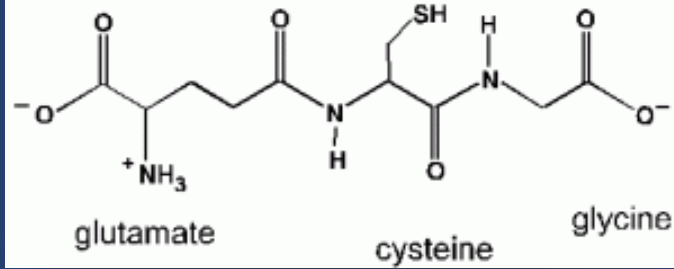




# Glyphosate: Damages Key GOD GIVEN antioxidant Glutathione

Produced by the liver, glutathione is made up of three amino acids: Lcysteine, glycine, and L-glutamate

glutathione (GSH)



**American Chemical Society**  
**Public Health Emergency Collection**  
Public Health Emergency COVID-19 Initiative

[ACS Infect Dis.](#) 2020 May 28 : acsinfecdis.0c00288.  
Published online 2020 May 28. doi: [10.1021/acsinfecdis.0c00288](#)

PMCID: PMC7263077  
PMID: [32463221](#)

**Endogenous Deficiency of Glutathione as the Most Likely Cause of Serious Manifestations and Death in COVID-19 Patients**

[Alexey Polonikov](#)

▶ Author information ▶ Article notes ▶ Copyright and License information ▶ [Disclaimer](#)

Endogenous glutathione deficiency appears to be a crucial factor enhancing SARS-CoV-2-induced oxidative damage of the lung and, as a result, leads to serious manifestations, such as acute respiratory distress syndrome, multiorgan failure, and death in COVID-19 patients. When the antiviral activity of GSH is taken into account, individuals with glutathione deficiency seem to have a higher susceptibility for uncontrolled replication of SARS-CoV-2 virus and thereby suffer from an increasing viral load. The severity of clinical manifestations in COVID-19 patients is apparently determined by the degree of impaired redox homeostasis attributable to the deficiency of reduced glutathione and increased ROS production. This assumption can be supported by our findings. In particular, COVID-19 patients with moderate and severe illness had lower levels of glutathione, higher ROS levels, and greater redox status (ROS/GSH ratio) than COVID-19 patients with a mild illness. Long-term and severe manifestations of COVID-19 infection in one of our patients with marked glutathione deficiency suggest that the degree of glutathione decrease correlates negatively with viral replication rate and that an increasing viral load exacerbates oxidative damage of the lung. This finding suggests that the virus cannot actively replicate at higher levels of cellular glutathione, and therefore, milder clinical symptoms are observed with lower viral loads.



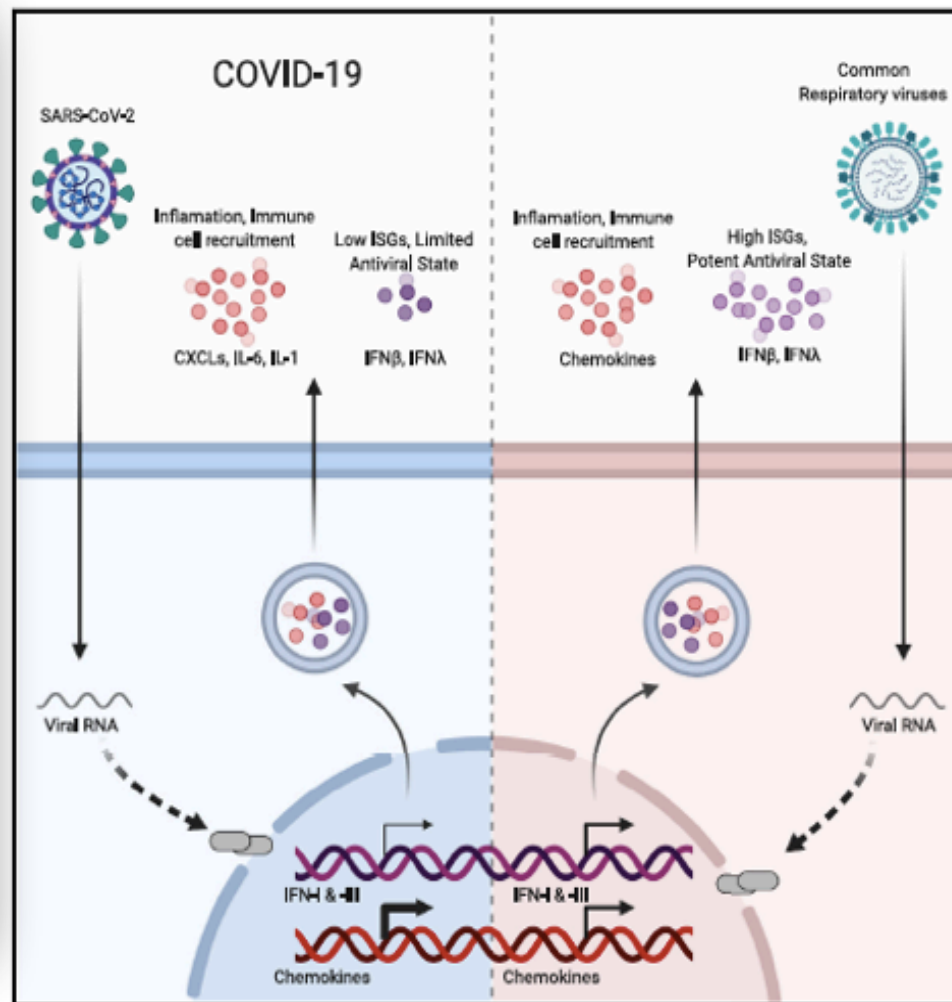
| SUPPLEMENT FACTS                 |         |             |                |
|----------------------------------|---------|-------------|----------------|
| Servings Per Container           |         |             | 62             |
| Serving Size                     |         |             | 1 Scoop (1.6g) |
| Amount per serving               |         |             |                |
| Calories                         |         |             | 0              |
|                                  |         | Standard DV | % Daily Value* |
| Selenium (from selenomethionine) | 4.5 mcg | 75 mcg      | 6%             |
| Proprietary Amino Acid Blend     | 1450 mg |             |                |
| Glycine                          |         |             |                |
| L-Glutamine                      |         |             |                |
| L-Cysteine                       |         |             |                |

**Glyphosate in our soil -> our plants are SICK -> Does toxic food cause COVID?**

# Imbalanced type I IFN Response to RNA Viruses Drives Development of Autoimmune ,Auto-inflammatory Disease & Cancer



## Graphical Abstract



## Authors

Daniel Blanco-Melo,  
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Randy A. Albrecht, Benjamin R. tenOever

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## In Brief

In comparison to other respiratory viruses, SARS-CoV-2 infection drives a lower antiviral transcriptional response that is marked by low IFN-I and IFN-III levels and elevated chemokine expression, which could explain the pro-inflammatory disease state associated with COVID-19.

# Phytocannabinoids: NATURAL VACCINES

www.nature.com/scientificreports

## SCIENTIFIC REPORTS

OPEN

### Transient Cannabinoid Receptor 2 Blockade during Immunization Heightens Intensity and Breadth of Antigen-specific Antibody Responses in Young and Aged mice

Received: 31 August 2016  
Accepted: 12 January 2017  
Published: 17 February 2017

Emmanuel Dotsey<sup>1</sup>, Irina Ushach<sup>1</sup>, Egest Pone<sup>2</sup>, Rie Nakajima<sup>1</sup>, Algis Jasinskas<sup>1</sup>,  
Donovan A. Argueta<sup>3</sup>, Andrea Dillon<sup>3</sup>, Nicholas DiPatrizio<sup>3</sup>, Huw Davies<sup>1</sup>, Albert Zlotnik<sup>4</sup>,  
Peter D. Crompton<sup>5</sup> & Philip L. Felgner<sup>1</sup>



## Antiviral Research

Volume 7, Issue 1, January 1987, Pages 1–10

Editorial

### Suramin in the treatment of AIDS: Mechanism of action

Erik De Clercq

Rega Institute for Medical Research, Katholieke Universiteit Leuven, B-3000 Leuven, Belgium

Received 14 April 1986, Accepted 17 April 1986, Available online 12 November 2002

[Show less](#)

doi: 10.1097/QAD.0000000000001201.

### Standard vaccines increase HIV-1 transcription during antiretroviral therapy.

Yek C<sup>1</sup>, Gianella S, Plana M, Castro P, Scheffler K, García E, Massanella M, Smith DM.

#### Author information

#### Abstract

**OBJECTIVES:** Curative strategies using agents to perturb the HIV reservoir have demonstrated only modest activity, whereas increases in viremia after standard vaccination have been described. We investigated whether vaccination against non-HIV pathogens can induce HIV transcription and thereby play a role in future eradication strategies.

# 100 Years of Suramin

Natalie Wiedemar,<sup>a,b</sup> Dennis A. Hauser,<sup>a,b</sup>  Pascal Mäser<sup>a,b</sup>

**SURAMIN, THE FRUIT OF EARLY MEDICINAL CHEMISTRY**

**SURAMIN AS AN ANTIPARASITIC DRUG**

**SURAMIN AS AN ANTIVIRAL AGENT**

**SURAMIN AGAINST CANCER**

**SURAMIN AS AN ANTIDOTE**

Three of the many biological activities of suramin support its potential use as a protective agent: the inhibition of thrombin, the inhibition of phospholipase A2, and the inhibition of purinergic signaling.

**FURTHER POTENTIAL USES OF SURAMIN**

**TABLE 1** Diseases and pathogens susceptible to suramin

| Disease and/or pathogen             | Activity in <sup>a</sup> : |              |         |
|-------------------------------------|----------------------------|--------------|---------|
|                                     | Cell culture               | Animal model | Patient |
| <b>Parasitic infections</b>         |                            |              |         |
| <i>T. b. rhodesiense</i> HAT        | X                          | X            | X       |
| <i>T. brucei gambiense</i> HAT      | X                          | X            | X       |
| Surra, <i>T. evansi</i>             | X                          | X            | NA      |
| River blindness, <i>O. volvulus</i> | X                          | X            | X       |
| <i>T. cruzi</i>                     | X                          |              |         |
| <i>Leishmania</i> spp.              | X                          |              |         |
| <i>P. falciparum</i>                | X                          |              |         |
| <b>Viral infections</b>             |                            |              |         |
| Hepatitis virus                     | X                          | X            | X       |
| AIDS, HIV                           | X                          |              | X       |
| Herpes simplex virus                | X                          | X            |         |
| Chikungunya virus                   | X                          | X            |         |
| Enterovirus 71                      | X                          | X            |         |
| Dengue virus                        | X                          |              |         |
| Zika virus                          | X                          |              |         |
| Ebola virus                         | X                          |              |         |
| <b>Neoplastic diseases</b>          |                            |              |         |
| Non-small cell lung cancer          | X                          | X            |         |
| Breast cancer                       | X                          | X            |         |
| Bladder cancer                      | X                          | X            |         |
| Brain tumors                        | X                          | X            |         |
| Prostate cancer                     | X                          | X            | X       |
| <b>Other</b>                        |                            |              |         |
| Snakebite                           | X                          | X            |         |
| Arthritis                           | X                          | X            |         |
| Autism                              | NA                         | X            | X       |



# SYNCYTIN: ONLY One Component of Snake Venom additional components/toxins in Food, Water “Drugs”



ScienceDirect

Estuarine, Coastal and Shelf  
Science

Volume 219, 5 April 2019, Pages 161-168

## Microplastic pollution in commercial salt for human consumption: A review

Diogo Peixoto <sup>a,\*,</sup> Carlos Pinheiro <sup>a,</sup> João Amorim <sup>a,</sup> Luís Oliva-Teles <sup>a, b,</sup> Lúcia Guilhermino <sup>a, c,</sup> Maria Natividade Vieira <sup>a, b</sup>

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<https://doi.org/10.1016/j.ecss.2019.02.018>

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### Highlights

- Plastics as marine debris are the new addition to the list of global threats.
- Marine pollution will undoubtedly lead to the contamination of sea products.
- Microplastics in salts might pose a threat to human food safety and health.
- Microplastics sorb contaminants and transfer them to salt and other products.

## Bayer Request for Additional Information and Attestation Regarding Religious Exemption / Accommodation Form (Covid-19 Vaccine)



Bayer requires additional information to further consider your request for a religious exemption/accommodation. Please complete this form and attestation and submit it to [accommodations\\_US@bayer.com](mailto:accommodations_US@bayer.com).

Your request appears to be principally based upon your objection to the use of fetal cell lines in the testing, research, or development of the COVID-19 vaccine and/or your belief concerning the purity of the body. The information reported on this form will serve to validate your understanding of fetal cell use in common medicines and consumer products, and aid in assessing the sincerity of your professed religious belief.

The following is a non-exhaustive list of common medicines and products that have used fetal cells in testing, research, and/or development.<sup>1</sup>

|                            |                    |                      |            |
|----------------------------|--------------------|----------------------|------------|
| Acetaminophen              | Enbrel             | Maalox               | Sudafed    |
| Acetylsalicylic Acid (ASA) | Ex-Lax, Zocor      | Metformin/Glucophage | Suphedrine |
| Advil                      | Havrix             | Motrin               | Toprol     |
| Albuterol                  | Hydroxychloroquine | Mucinex              | Tums       |
| Aleve                      | Ibuprofen          | Pepto Bismol         | Tylenol    |
| Amlodipine/Norvasc         | Ivermectin         | Preparation H        | Varilrix   |
| Aspirin                    | Levothyroxine      | Prilosec OTC/Zegrid  | Zoloft     |
| Azithromycin               | Lidocaine          | Robitussin/Delsym    | Zostavax   |
| Benadryl                   | Lipitor            | Senokot              |            |
| Claritin                   | Losartan/Cozaar    | Simvastatin          |            |

### To be Completed by Individual Requesting the Accommodation

|                             |                                            |
|-----------------------------|--------------------------------------------|
| Full Name:                  | <a href="#">Click here to enter name.</a>  |
| Employee or Contractor ID # | <input type="text"/>                       |
| Email:                      | <a href="#">Click here to enter email.</a> |

|                                                                                                                                                                                                                                                                 |                                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
| Please state whether your religious objection to the COVID-19 vaccine is equally applicable to the above medicines and other products that used fetal cells in testing, research, and/or development. If not, please explain why.                               | <a href="#">Click here to enter text.</a> |
| If your religious objection to the COVID-19 vaccine is equally applicable to medicines and products that used fetal cells in testing, research, and/or development, please state whether you abstain from using all such medicines and products. If not, please | <a href="#">Click here to enter text.</a> |



# Call To Action

- Repeal 1986 National Vaccine Injury Compensation Act
- Enact immediate Moratorium on ALL Vaccines Until All and the entire Vaccine Schedule Is Safety Tested
- End all Mandates and Restore Liability to all
- Convict criminals at CDC, FDA, NIH for crimes against humanity
- Eliminate Advisory Committee on Immunization Practices (ACIP)
- Use NIH and CDC & FDA Patent Royalties to Compensate all Victims of this 35 Year Plague Of Corruption



*Thank You*



# We Can Restore Faith in The Promise of Science

