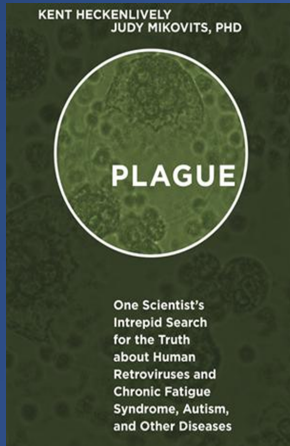
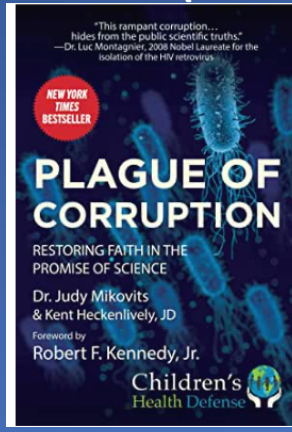


GOD's People are destroyed from lack of Knowledge (Hosea 4:6)

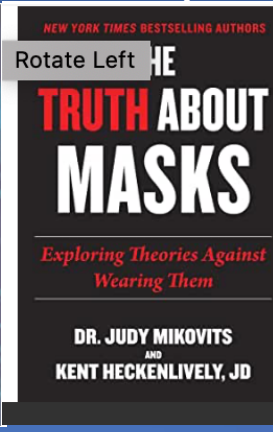
THE FEAR OF THE LORD is the Beginning of Knowledge but Fools Despise Wisdom & Instruction
(PROVERBS 1:7)



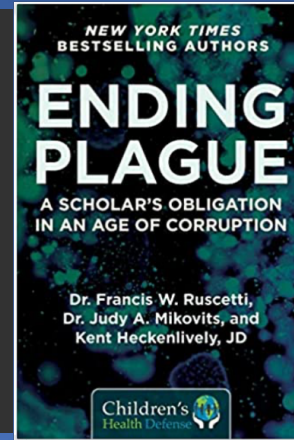
2014 (James 1:19-22) 2017



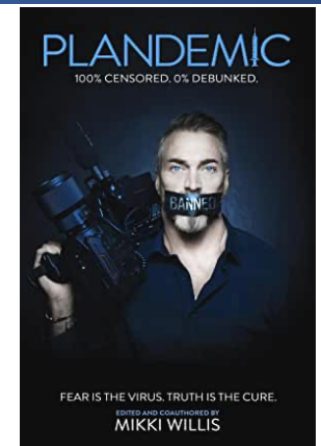
2020 (Psalm 91)



2020 1(Cor 3:18)



2021(Ephesians 5:11)



2021(2 Chronicles 7:14)

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Quote by Thomas Jefferson

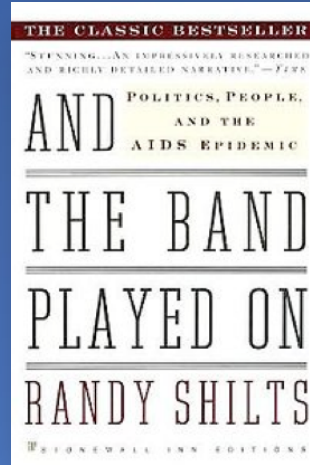
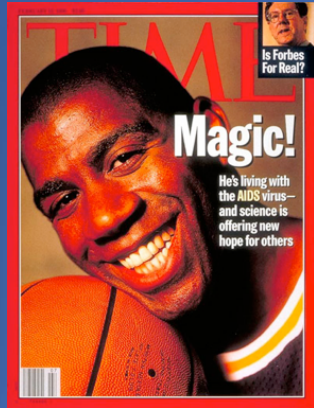
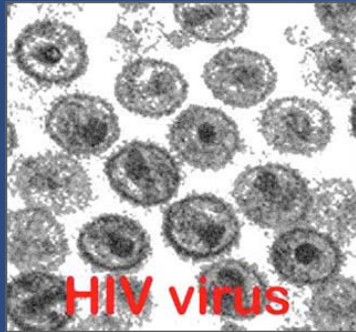
"If people let the government decide what foods they eat and what medicines they take, their bodies will soon be in as sorry a state as are the souls who live under tyranny." -- Thomas Jefferson



Vaccination is not Immunization, It's Extermination/Sterilization

HIV/AIDS Driven By HBV Vaccine & AZT In Asymptomatic Carriers

LAV Isolation in
GRID- 1982



[AIDS](#), 2016 Sep 24;30(15):2289-98. doi: 10.1097/QAD.0000000000001201.

Standard vaccines increase HIV-1 transcription during antiretroviral therapy.

[Yek C¹](#), [Gianella S](#), [Plana M](#), [Castro P](#), [Scheffler K](#), [Garcia F](#), [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.

HIV First Fauci GOF 1984
HIV/LAV EM Antibodies
DIFFERENT

HIV DID NOT EXIST IN NATURE

November 7, 1991 MAGIC TESTS POSITIVE FOR HIV ANTIBODIES

November 14, 1991 MIKOVITS THESIS: HIV Latency in Monocyte

HIV COULD NOT CAUSE AIDS IF INNATE IMMUNITY Healthy

DANGERS OF USE Of ANIMAL mRNA,DNA PROTEIN

All Vaccines are GMO Manufactured viruses

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

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

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)

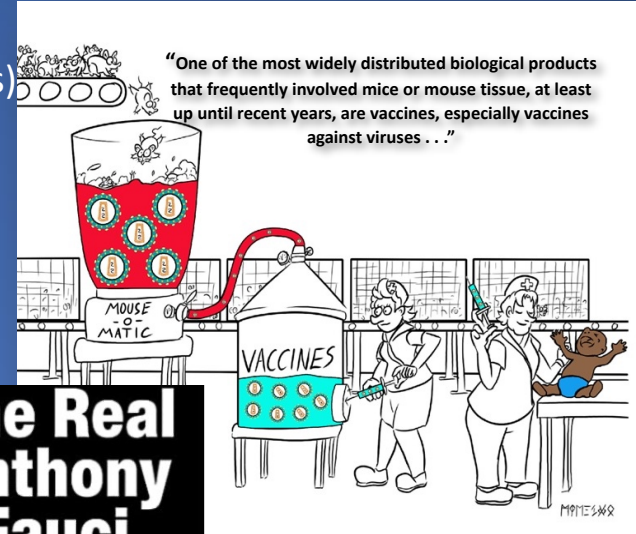


Animal

- Bovine serum (several forms)
- Avian serum - chicken
- Egg protein – ovalbumin
- VERO cell Line – monkey
- Dog kidney cell Line (MDCK)
- Insect cell line

Human cell Lines

- WI-38
- MRC-5
- PER.C6



The Real Anthony Fauci

Bill Gates, Big Pharma, and the Global War on Democracy and Public Health

Robert F. Kennedy Jr.
NEW YORK TIMES BESTSELLING AUTHOR

Children's Health Defense

HOW MANY NEW VIRUSES HAVE WE CREATED Infection by Injection??

HAZARDS of GMOS: ALL Vaccines are GMO

Effects of environmental change on zoonotic disease risk: an ecological

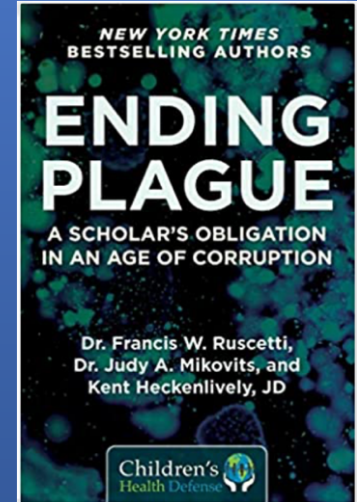
- | |
|--|
| <p>1. Uncontrollable, unpredictable impacts on safety due to the genetic modification process *</p> <ul style="list-style-type: none"> Scrambling the host genome * Widespread mutations * Inactivating genes * Activating genes * Creating new transcripts (RNAs) including those with regulatory functions * Creating new proteins * Creating new metabolites or increasing metabolite to toxic levels * Activating dormant viruses * Creating new viruses by recombination of viral genes in GM insert with those in the host genome * |
| <p>2. Toxicity of transgene protein(s) introduced (intentionally or otherwise)</p> <ul style="list-style-type: none"> Transgene protein toxic * Transgene protein allergenic or immunogenic * Transgenic protein becoming allergenic or immunogenic due to processing * Unintended protein created by sequence inserted may be toxic or immunogenic |
| <p>3. Effects due to the GM insert and its instability *</p> <ul style="list-style-type: none"> Genetic rearrangement with further unpredictable effects * Horizontal gene transfer and recombination * Spreading antibiotic and drug resistance * Creating new viruses and bacteria that cause diseases Creating mutations in genomes of cells to which the GM insert integrate including those associated with cancer * |
| <p>4. Toxicity of herbicides used with herbicide tolerant GM crops *</p> |

GMOS cause aberrant expression of animal retroviruses, end up in milk, food!

VACCINE AIDS = COVID19

Autoimmune, Autoinflammatory Disease & Cancer *Unintended* Consequences of 3 DECADES LIABILITY FREE VACCINES

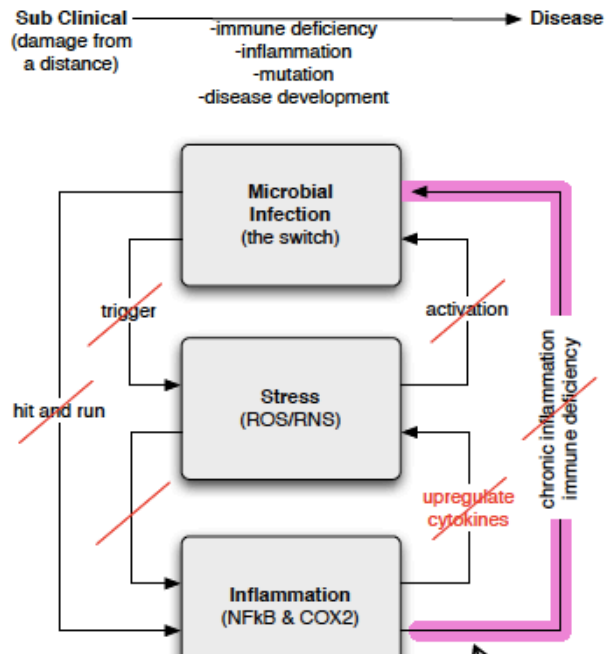
Prostate Cancer*	Crohn's Disease*	Gulf War Syndrome*
Breast Cancer *	Hashimoto's Thyroiditis*	Autism / ASD*
Multiple Myeloma*	Polymyositis*	Multiple Sclerosis*
Non-Hodgkins Lymphoma*	Sjogren's Syndrome *	Parkinson's*
Chronic Lymphocytic Leukemia*	Bechet's Disease*	ALS*
Mantle Cell Lymphoma*	Primary Biliary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



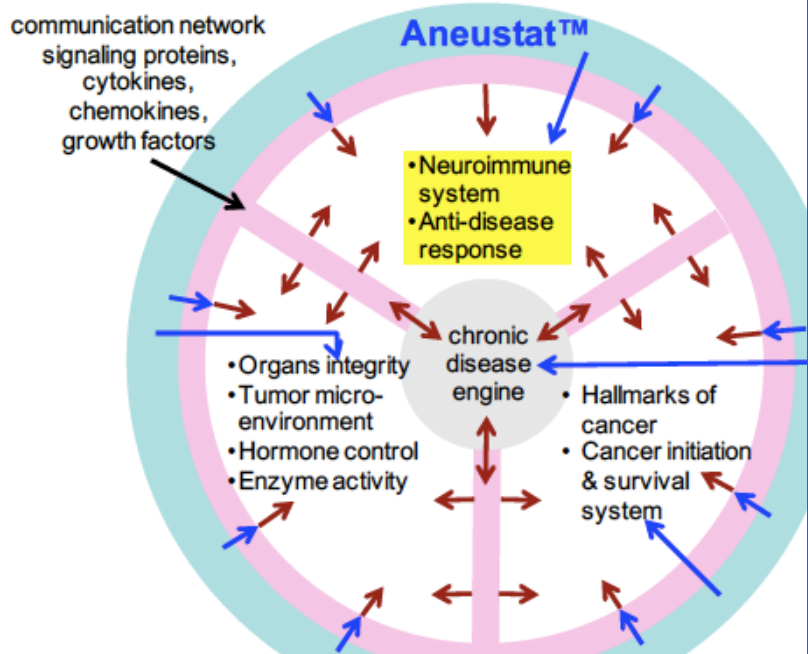
Experimentation without Informed Consent: Crimes Against Humanity

Ezekiel 47:12 Fruit Trees of all kinds will grow on both banks of the river. Their leaves will not wither, nor will their fruit fail . Every month they will bear fruit because the Water from the sanctuary flows to them Their fruit will serve for food and their leaves for healing

Inhibiting The Chronic Disease Engine (the interplay of microbial infection, oxidative stress, and inflammation)



Aneustat™ Directly and Indirectly Modulates Key Biology Systems And Their Communication to Intercept, Treat and Prevent Cancer Proliferation






Combination therapy for prostate cancer using botanical compositions and bicalutamide

WO 2012061790 A1

ABSTRACT

Botanical compositions comprising non-alcoholic organic extracts of *Ganoderma lucidum*, *Salvia miltiorrhiza*, and *Scutellaria barbata* for use in conjunction with bicalutamide therapy for cancer therapy, are provided. Methods for treatment or therapy of prostate cancer in a human is provided, the method comprising: administering an effective amount of a botanical composition that is effective for reducing androgen receptor protein expression; and administering concurrently an effective amount of a compound having anti-androgen activity, wherein the concurrent administration of the compound and the botanical composition achieves a therapeutic effect that is more effective than either agent alone.

Publication number	WO2012061790 A1
Publication type	Application
Application number	PCT/US2011/059471
Publication date	May 10, 2012
Filing date	Nov 4, 2011
Priority date 	Nov 4, 2010
Also published as	CA2816855A1 , CN103327994A , 4 More »4 More »
Inventors	James Dao , Jeffrey Dao , 8 More »8 More »
Applicant	Genyous Biomed International
Export Citation	BiBTeX , EndNote , RefMan
Patent Citations (7), Non-Patent Citations (52), Referenced by (3), Classifications (10), Legal Events (4)	
External Links:	Patentscope , Espacenet

A CLINICAL STAGE BIOPHARMACEUTICAL COMPANY HARNESSING THE POWER OF PLANTS.

XMRVs are pivotal because associated diseases have overlapping pathways/ Mechanisms of pathogenesis

- Evidence of infection in families with diagnoses: ASD, CFS, HIV/AIDS Chronic Lyme disease, prostate cancer, psychosis and EVERY study found antibodies 4-6% in US “healthy controls”.. that is 20 million Americans at risk of Developing Vaccine AIDS
- ANTIBODY Test identified XMRV ENV/Spike Syncytin pathology
 - Including infection of brain microglia
 - Infection and dysregulation of gut tight junctions
 - Vasculitis



International Journal of
Molecular Sciences



Article

G Protein-Coupled Receptor 15 Expression Is Associated with Myocardial Infarction

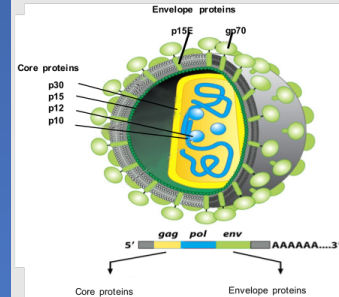


Review

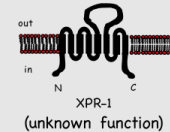
Lyme Neuroborreliosis: Mechanisms of *B. burgdorferi* Infection of the Nervous System

and *GPR15* [129]. Of the genes identified, only *GPR15* is associated with an immune response [154]. *GPR15* is a G-protein coupled receptor that acts as a chemokine receptor for human immunodeficiency virus (HIV) 1 and 2, and has been implicated in various lymphomas [154]. *CCDC163P* and *ZNF266* are involved in protein binding, with the latter

Xenotropic Murine Leukemia Virus-Related Virus (XMRV)



Xenotropic/Polytropic MLV



Like mouse xenotropic MuLV, XMRV uses the Xpr-1 receptor to enter cells (Dong et al., PNAS, 2007)

An infectious clone was constructed and sequenced and found to be a novel gammaretrovirus (Dong et al., PNAS, 2007)

XMRV proviral integration occurs preferentially in CpG islands: gene promoters (Kim et al., JVirol, 2008)

VIRUSES/POSIONS

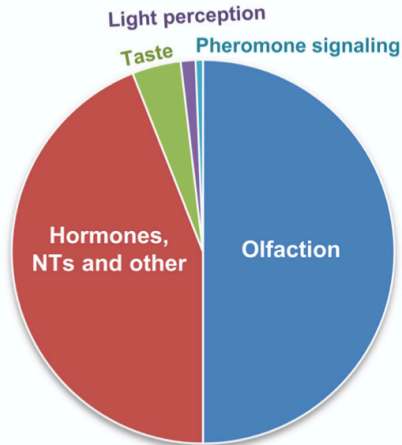
Lack of Minerals, Essential Amino acids, Phytocannabinoids



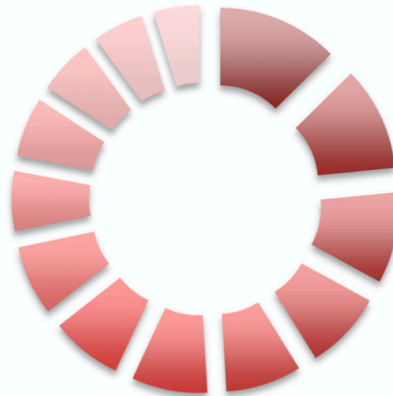
$G_{i/o}$ -Protein Coupled Receptors in the Aging Brain

Patrícia G. de Oliveira^{1†}, Marta L. S. Ramos^{1†}, António J. Amaro², Roberto A. Dias^{1†‡} and Sandra I. Vieira^{1†*}

A GPCRs main functions



B Tissue distribution of $G_{i/o}$ -coupled GPCRs

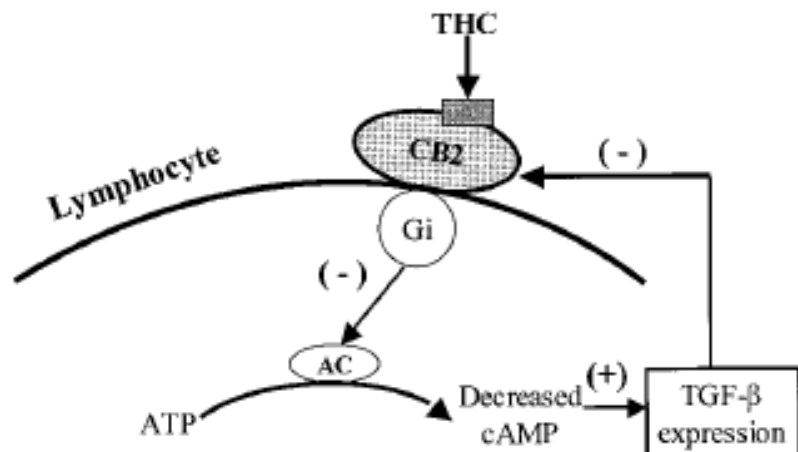
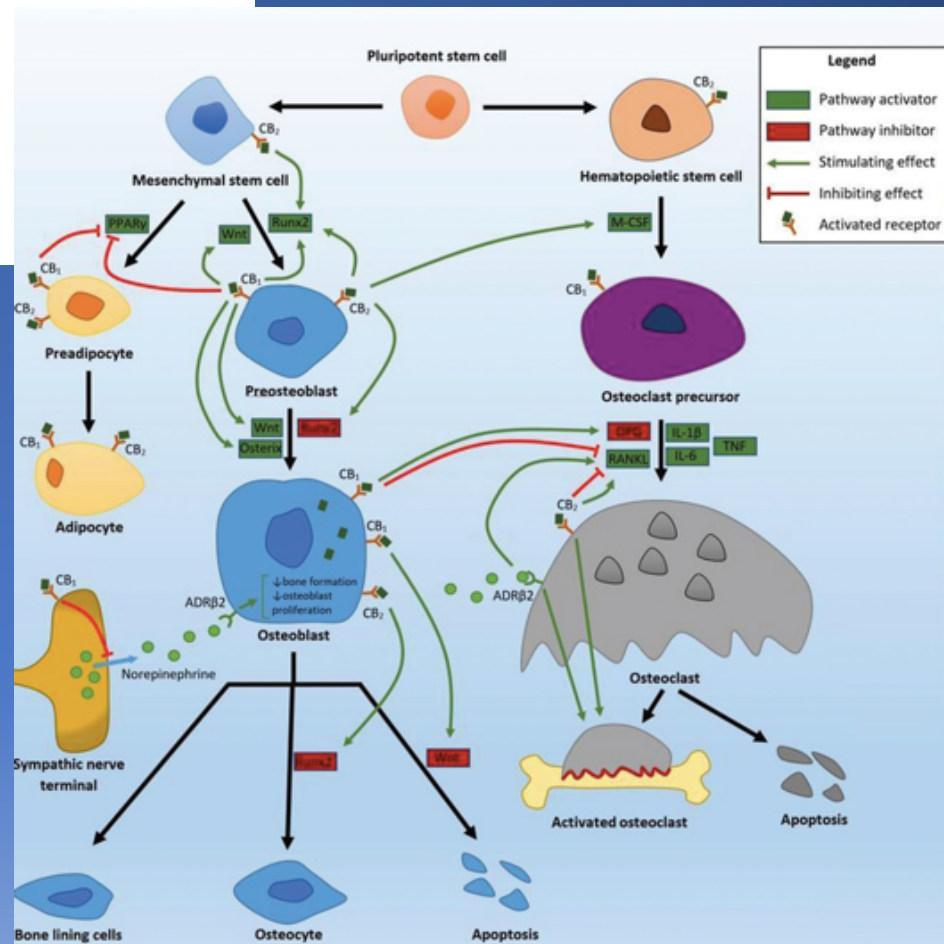


- Bone marrow & immune sy
- Brain
- Gastrointestinal tract
- Lung
- Male tissues
- Female tissues
- Endocrine tissues
- Kidney & Urinary bladder
- Skin
- Liver and gallbladder
- Muscle tissues
- Pancreas
- Adipose and soft tissues



Review

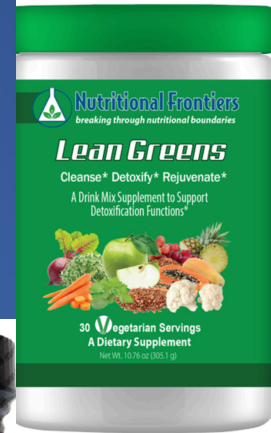
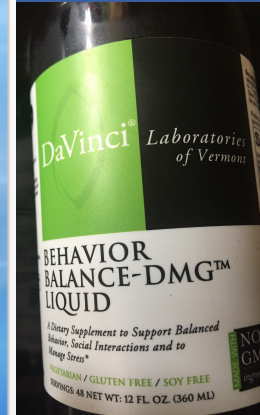
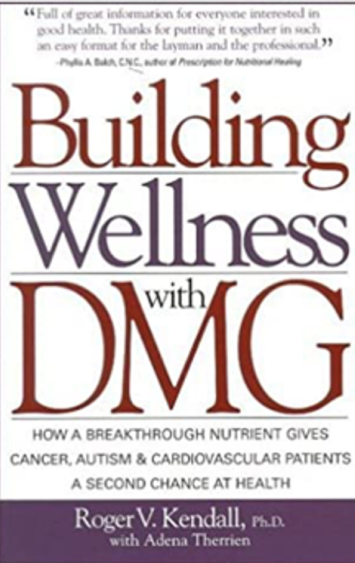
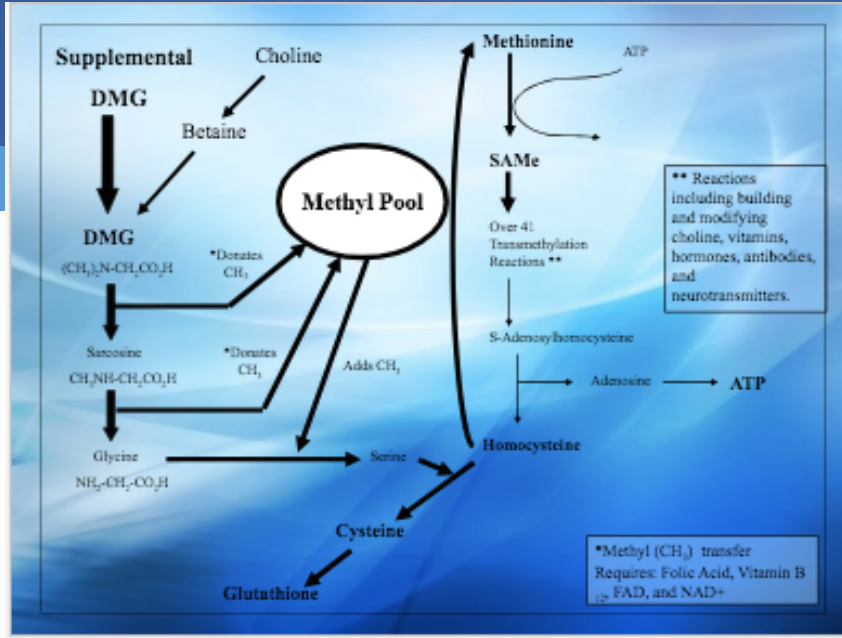
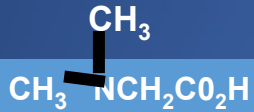
Ion Channel Functions in Early Brain Development

Richard S. Smith^{1,*} and Christopher A. Walsh^{1,*}

DiMethylGlycine

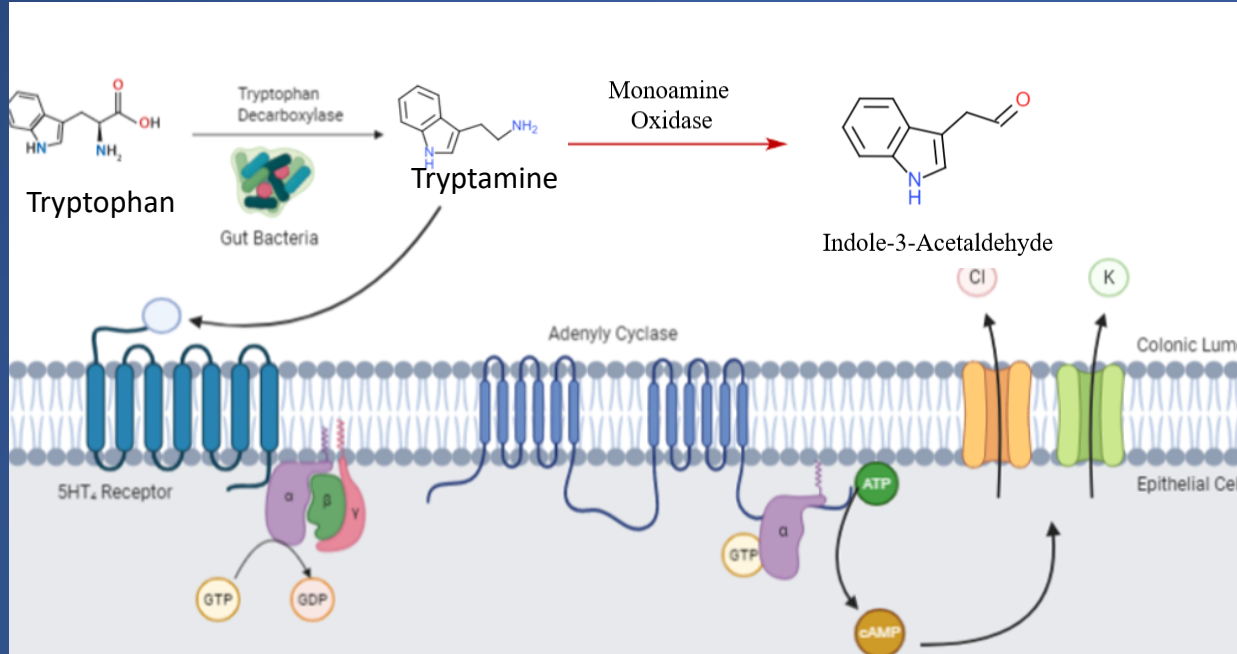
Nutrition's Best Kept secret for strengthening Genomic Pathways and Preventing Disease

- Amino Acid – Intermediary metabolite of the human body



- Important nutrient found in low levels in our food
- As a Key Nutrient DMG PROTECTS OUR GENES

GOD GIVEN/Endogenous Microbiome Metabolizes Food

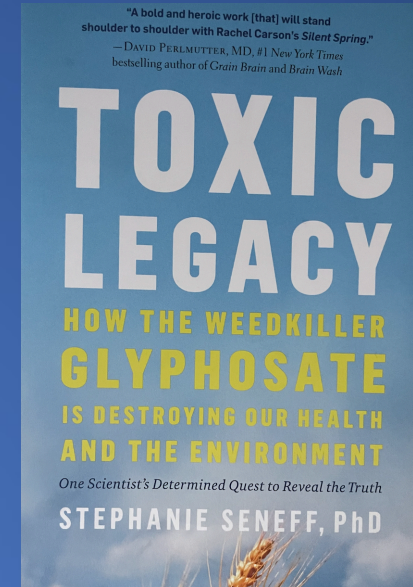


Cell Host & Microbe

Short Article

Gut Dysbiosis Promotes M2 Macrophage Polarization and Allergic Airway Inflammation via Fungi-Induced PGE₂

- Only certain antibiotics promote fungal overgrowth in the gut
- Specific commensal bacteria prevent colonization of Candida



Provide the building blocks to support nitric oxide formation enhance overall circulation, including heart health and erectile dysfunction.

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ORIGINAL ARTICLE

Vitamin D₃, L-Arginine, L-Citrulline, and Antioxidant Supplementation Enhances Nitric Oxide Bioavailability and Reduces Oxidative Stress in the Vascular Endothelium – Clinical Implications for Cardiovascular System

Hazem Dawoud, Tadeusz Malinski

Department of Chemistry and Biochemistry, Nanomedical Research Laboratories, Ohio University, Athens, Ohio, USA

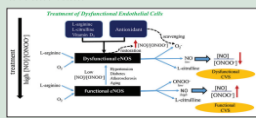
ABSTRACT

Background: Nitric oxide (NO) is a crucial signaling molecule which regulates the blood flow and prevents the adhesion of blood components to the vascular wall. A deficiency in bioavailable NO concentration is associated with the dysfunction of endothelial NO synthase (eNOS) and/or an increase in oxidative stress. The deficiency of bioavailable NO is a common denominator of several cardiovascular diseases, including diabetes, atherosclerosis, and hypertension. **Materials and Methods:** We used a nanomedical technology to elucidate the balance between bioavailable NO and oxidative stress (peroxynitrite (ONOO⁻)) in human umbilical vein endothelial cells (HUVECs) treated with a supplement containing L-arginine, L-citrulline, Vitamin D₃, and antioxidants. Nanosensors, with a diameter of 200–300 nm, are capable of measuring *in situ* NO and peroxynitrite (ONOO⁻) concentrations produced by single endothelial cells. **Results:** The ratio of the concentration of cytosolic NO (NO₂) to the concentration of cytosolic peroxynitrite (ONOO⁻) was used to estimate the efficiency of eNOS. HUVECs incubated with L-citrulline, L-arginine, and Vitamin D₃ increased the (NO₂/ONOO⁻) ratio by 25%, while in the presence of antioxidants, the increase was 15%. The synergistic effect between the mix of L-arginine, L-citrulline, Vitamin D₃, and antioxidants was a favorable increase of the overall (NO₂/ONOO⁻) ratio by 50%. **Conclusion:** The findings of the study presented here clearly indicate that L-arginine, L-citrulline, and Vitamin D₃ can significantly alter the function of the endothelium and NO production, in a favorable manner, while potentially reducing ONOO⁻ – the main component of oxidative stress. This effect can be significantly potentiated in the presence of antioxidants. **Key words:** Antioxidant, endothelium, L-arginine, L-citrulline, nitric oxide, peroxynitrite, Vitamin D₃.

SUMMARY

• Nanomedical studies were used to elucidate the role of a mixture of Vitamin D₃, L-arginine, L-citrulline, and several antioxidants in the improvement of nitric

oxide production and the reduction of oxidative stress in human endothelial cells. It appears that the combination of natural products can effectively improve endothelial function by about 50% and has shown that, in cellular models, it could potentially be used to improve the endothelial function in cardiovascular disease.



Abbreviations Used: HUVECs: Human umbilical vein endothelial cells; O₂⁻: Superoxide; HES: Hank's balanced salt solution; EC: Endothelial cell; Cal: Calcium ionophore; CVD: Cardiovascular disease; eNOS: Endothelial nitric oxide synthase.

Correspondence: Prof. Tadeusz Malinski, Nanomedical Research Laboratories, Ohio University, 390 West State Street, Athens, Ohio, USA. E-mail: malinski@ohio.edu DOI: 10.47039/phr.v7i.79.79



INTRODUCTION

Nitric oxide (NO) is a gaseous molecule that is generated by the NO synthase (NOS) enzyme. NO is synthesized from two substrates: L-arginine (non-essential amino acid) and oxygen.^{1,2} This synthesis occurs through NOS in a five-electron transfer oxidation of L-arginine to L-citrulline. NOS is located in the membrane of endothelial cells, and its synthesis is stimulated by calcium flux.³⁻⁶ In the cardiovascular system, the calcium flux is triggered by a mechanical force (shear stress)^{7,8} and chemical stimuli such as acetylcholine, norepinephrine, angiotensin II, and many others.^{9,10}

NO can react rapidly with many biological components, including superoxide (O₂⁻), Fe (III) of hemoglobin, guanylate cyclase, and many others.¹¹⁻¹³ Therefore, the measurement of reactive "free" NO is a challenging problem. In our laboratories, we are able to perform measurements of bioavailable NO produced by a single endothelial cell in different segments of the cardiovascular system, such as

capillary vessels, aorta, and heart. Maximal NO concentrations vary significantly, depending on the location of the endothelial cells – with the lowest concentrations in the small capillary (about 80 nM) and the highest in the endothelium of the heart (about 2.0 nM).¹⁴⁻¹⁶ The level of NO concentration depends largely on the velocity and type of blood flow (laminar vs. turbulent).¹⁷⁻¹⁸

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Cite this article as: Dawoud H, Malinski T (2022) Functional characterization of nutraceuticals using spectral clustering: Centrality of caveolae-mediated endocytosis for management of nitric oxide and vitamin D deficiencies. *Pharmacogn. Res.* 2022;12:17-23.



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SPECIALTY SECTION
This article was submitted to
Clinical Nutrition,
a section of the journal
Frontiers in Nutrition

RECEIVED 07 March 2022
ACCEPTED 14 July 2022
PUBLISHED 15 August 2022

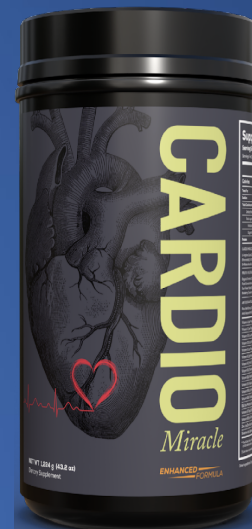
CITATION

Fliri AF and Kajiji S (2022) Functional characterization of nutraceuticals using spectral clustering: Centrality of caveolae-mediated endocytosis for management of nitric oxide and vitamin D deficiencies

Functional characterization of nutraceuticals using spectral clustering: Centrality of caveolae-mediated endocytosis for management of nitric oxide and vitamin D deficiencies and atherosclerosis

Anton Franz Fliri* and Shama Kajiji

Emergent System Analytics LLC, Clinton, CT, United States



It is well recognized that redox imbalance, nitric oxide (NO), and vitamin D deficiencies increase risk of cardiovascular, metabolic, and infectious diseases. However, clinical studies assessing efficacy of NO and vitamin D supplementation have failed to produce unambiguous efficacy outcomes

“Miracle” God Given Purinergic regulation



Cardio Miracle Supplement Facts

SERVING SIZE: 13.6 GRAMS (1 SCOOP)
SERVINGS PER CONTAINER: 60

	Amount per serving	%DV
Calories	10	
Total Fat	0 g	0%
Sodium	40 mg	0%
Total Carbohydrates	5 g	2%
Dietary Fiber	0 g	0%
Total Sugars	<1 g	
Includes 0 g added sugars	0 g	0%
Sugar Alcohol (Erythritol)	2.5 g	†
Protein	0 g	0%

CARDIO MIRACLE NITRIC OXIDE BLEND	6.24 g	†
L-Arginine Cardio Complex (L-Arginine Alpha Ketoglutarate (AAKG), L-Arginine (Fermented)), L-Citrulline, Agmatine Sulfate, Organic Beet Root, L-Ornithine, L-Theanine, Quercetin, D-Ribose, AstraGin, Magnesium L-Threonate, CoQ10		
FRUIT & VEGETABLE PHYTONUTRIENT BLEND	1.2 g	†
Organic Turmeric, Organic Carrot, Organic Coconut, Phytonutrient Blend From Natural Whole Food Concentrate of [Spinach, Broccoli, Carrot, Sweet Potato, Orange, Apple, Strawberry, Sun Flower Seed, Shiitake Mushroom, Maitake Mushroom], Organic Acerola Cherry, Organic Blueberry, Cranberry Fruit Extract, Pomegranate Extract, Organic Acacia Senegal		
ANTIOXIDANT BLEND	325 mg	†
Pine Bark Extract, Grape Seed Extract, Hawthorne Fruit Extract, Alpha Lipoic Acid, Astaxanthin, Black Pepper Extract		

	Amount per serving	%DV
Vitamin A (as Phytonutrient Blend)	450 mcg	50%
Vitamin C (as Phytonutrient Blend)	45 mg	50%
Vitamin D2 (as Phytonutrient Blend)	10 mcg	50%
Vitamin D3 (as Cholecalciferol)	40 mcg	200%
Vitamin E (as Phytonutrient Blend, Mixed Tocopherols)	15 mg	100%
Vitamin K1 (as Phytonutrient Blend)	60 mcg	50%
Vitamin K2 (MK-7)	20 mcg	†
Vitamin B1 (Thiamine) (as Phytonutrient Blend)	0.6 mg	50%
Vitamin B2 (Riboflavin) (as Phytonutrient Blend)	0.65 mg	50%
Vitamin B3 (Niacin) (as Phytonutrient Blend)	8 mg	50%
Vitamin B6 (as Phytonutrient Blend)	0.85 mg	50%
Vitamin B9 (Folate) (as Phytonutrient Blend)	200 mcg	50%
B12 (as Methylcobalamin, Phytonutrient Blend)	100 mcg	4167%
Vitamin B7 (as D-Biotin, Phytonutrient Blend)	45 mcg	150%
Vitamin B5 (as Phytonutrient Blend)	2.5 mg	50%
Zinc (as Zinc Amino Acid Chelate, Zinc Oxide)	5 mg	45%
Selenium (as Selenium Amino Acid Chelate)	27.5 mcg	50%

Other ingredients: Erythritol, Citric Acid, Natural Flavor, DL-Malic Acid, Silica, Stevia, Sea Salt, OmniMinAC (Trace Mineral Blend)

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

† Daily Value not established

Parasite Cleansing starts with God Given Living Water/Manna



Supplement Facts

Serving Size: 10.17 g (Approx. 1 Scoop)

Servings Per Container: 30

Amount Per Serving	%Daily Value	Amount Per Serving	%Daily Value
Calories 40		Sunflower Lecithin Powder 1,500 mg	†
Total Carbohydrate 6g	2%	Energy Blend 300 mg	†
Dietary Fiber 5g	18%	Beet Root Powder, Green Tea Leaf Extract, Ginkgo Leaf Extract, Bee Pollen Powder	
Total Sugars <1g	†	Alkalinity Blend 300 mg	†
Protein 3g		Suma Root Powder, Grape Seed Extract, Milk Thistle Seed Powder, Aloe Vera Leaf Powder	
Vitamin C 50 mg	56%	Probiotic Blend 250 mg	†
(from Acerola Fruit Extract)		Inulin, <i>Lactobacillus acidophilus</i> , <i>Lactobacillus bulgaricus</i> , <i>Bifidobacterium</i> <i>bifidum</i> , <i>Bifidobacterium longum</i> , <i>Streptococcus thermophilus</i> .	
Folate 50 mcg DFE	13%	Stevia Leaf Extract 130 mg	†
(from L-5-Methyltetrahydrofolate, Calcium)		Enzyme Blend 100 mg	†
Choline 12 mg	2%	Bromelain, Papain, Cellulase, Lipase, Protease	
(from Choline Bitrate (as VitaCholine™))			
Calcium 34mg	3%		
Iron 2.37mg	13%		
Sodium 95mg	4%		
Potassium 109mg	2%		
Green Health Blend 3,000 mg	†		
Apple Fruit Powder, Broccoli Head Powder, Spinach Leaf Powder, Dulse Algae Powder			
Soluble Fiber (Fibersol®-2 brand) 2,000 mg	†		
Proprietary Detoxification Matrix 1,735 mg	†		
Spirulina Whole Plant Powder, Chlorella Powder, N,N-Dimethylglycine HCl, Emothion® S-Acetyl-L-Glutathione,			

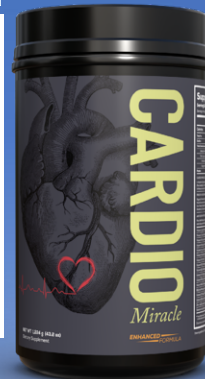
% Percent Daily Values are based on a 2000 calorie diet.

† Daily Value not established.

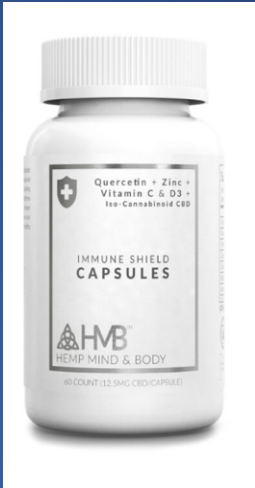
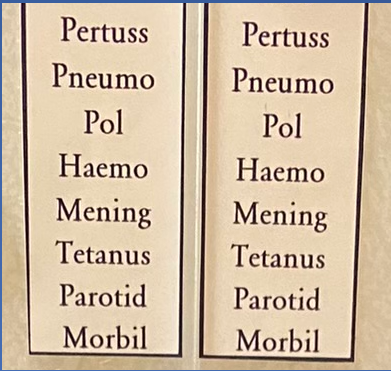
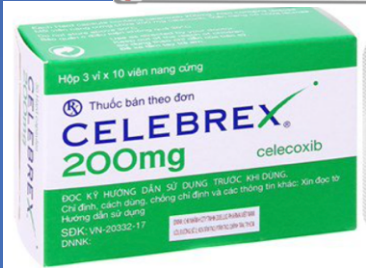
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questions?
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- End all Mandates and Restore Liability to all
- Convict criminals at CDC, FDA, NIH for
- crimes against humanity
- Eliminate Advisory Committee on Immunization Practices

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this 35 Year Plague Of Corruption

