CURRICULUM VITAE

Aristo W/Vojdani, Ph.D., M.Sc., C.L.S.
Professor of Neuroimmunology

CITIZENSHIP United States of America

MARITAL STATUS Married with three children

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EDUCATION

1972-1976	Bar Ilan University, Israel, Ph.D. Immunology & Microbiology
1970-1972	Bar Ilan University, Israel, M.Sc. Microbiology & Immunology
1966-1970	Bar Ilan University, Israel, B.S. Major: Microbiology Minor: Biochemistry

POSTDOCTORAL TRAINING

1979-1981	Comparative Immunology Research at University of California, Los Angeles
1976-1977	Cellular Immunology Research at Tel Aviv University Medical Center, Assaf Harofe Hospital

ACADEMIC POSITIONS

Present	Adjunct Associate Professor, Department of Preventive Medicine Loma Linda University Adjunct Professor, National University of Health Sciences Lincoln College of Professional, Graduate and Continuing Education
1993	Associate Professor, Department of Internal Medicine Charles R. Drew University of Medicine and Science Compton, California

1982-1992	Assistant Professor, Department of Pathology Charles R. Drew University of Medicine and Science Compton, California
1981-1982	Adjunct Assistant Professor, Department of Surgery Harbor/UCLA Medical Center, Torrance, California.
1977-1979	Assistant Professor and Chairman, Department of Biology Free University of Iran

RESEARCH AND EMPLOYMENT HISTORY

1988-Present — Founder, CEO and Vice President of Research and Development at Immunosciences Lab., Inc., Los Angeles, California

Research Topics:

1. Development of Novel Techniques for the Diagnosis of Immune Disorders.
2. The Role of Infectious Agents, Xenobiotics and Dietary Proteins in Neuroimmune Disorders.

1986-1988 — Vice President, Research and Development at Allergy Immunotechnologies, Newport Beach, California.

Research Topics:

1. Pancreatic Islet Cell Destruction by Cytotoxic Lymphocytes.
2. Chemical Induced Autoimmune Diseases.
3. Sensitive ELISA Assay for *Helicobacter pylori*

1984-1986 — Director of Research and Development at Advanced Allergy Research Center, Los Angeles, California.

Research: Development of new Enzyme Immunoassays for Measurements of Type I, Type II, Type III and Type IV Allergies.

1982-1984 — Pathology Department, Charles Drew Postgraduate Medical School, Compton, California.

Teaching: Immunology workshops for MARC and MBRS students.

Research: Effects of Environmental Chemicals on Cell Mediated Immune Function.

1981-1982	Surgery Department Harbor/UCLA Medical Center, Torrance, California. Teaching: Microbiology for 2nd year of Medical School. Research: 1. Purification and Isolation of Histaminocytes from Rat Gastric Mucosa. 2. Mitogenic Activity of Earthworm Coelomic Fluid.

SCIENTIFIC SOCIETY MEMBERSHIP

American Association of Immunologists

American Association for Advancement of Science

American Academy of Environmental Medicine

American Society of Microbiology

California Association for Medical Laboratory Technology

International Society for Neuroimmunology

Society of Mucosal Immunology

MEMBER OF EDITORIAL BOARDS OF PEER-REVIEWED JOURNALS

2010-Present	Case Reports in Immunology
2010-Present	Alternative Therapies in Health and Medicine
2009-Present	Autism Insights
2006-Present	European Journal of Inflammation
2003-Present	Evidence-based Complementary and Alternative Medicine (eCAM)

EDITOR, PUBLISHED BOOKS AND SPECIAL ISSUES

2015	Neuroimmunity and the Brain-Gut Connection. Functional Neurology series, Nova Science Publishers Inc., New York, 2015.
2013-2014	Autoimmune Diseases: Special Issue: Environmental Triggers and Autoimmunity – Lead Guest Editor

PUBLICATIONS

1. Avtalion R.R., Ziegler R., Pearl M., Wojdani A., Sompolinsky D., Depressed resistance to tetracycline. *Staphylococcus aureus* ***Microbios*** **3:**165-180, 1971.

2. Avtalion R., Wojdani A., Electrophoresis and immunoelectrophoresis of sera from FI hybrids of *Tilapia*. Bamidegh, Bull. ***Fish Cult. Isr***. **28**:17-24, 1971.

3. Sompolinsky D., Wojdani A., Avtalion R., The molecular basis of tetracycline resistance in *Staphylococcus aureus*. In: ***Bacterial Plasmid and Infections Resistance*** (1st Int. Sym. Infect., Antibiotic Resistance, Smolenic, Czechoslovakia (1971), Springer Verlag, Heidelberg, p. 417-423, 1972.

4. Avtalion R., Wojdani A., Duchyminer M., Antibody formation in carp (*Cyprinus carpio*), temperature effects and mechanisms. In: ***Phylogenic and Ontogenic-Studies of the Immune Response and its Contribution to the Immunological Theory***. Insrm Edition, Paris, p.75-89, 1972.

5. Avtalion R., Gorlin A., Gutwirth E., Wojdani A., Determination of blood volume in fish: A new method. Bamidegh, Bull ***Fish Cult. Isr***. **26:**16-20, 1973.

6. Avtalion R., Malik Z., Wojdani A., Shahrabani R., Duchyminer M., Influence of environmental temperature on the immune response in fish. ***Curr. Top. Immunol***. **61**:1-35, 1973.

7. Avtalion R., Wojdani A., Pruginin V., Rothbard S., Determination of allogenic and xenogenic markers in the genus of *Tilapia.* Identification of sex and hybrid by electrophoretic analysis of serum proteins. ***Aquaculture*** **7**:225-232, 1976.

8. Wojdani A., Avtalion R., Sompolinsky D., The isolation of characterization of tetracycline resistant proteins from *Staphylococcus aureus* and *Escherichia coli*. ***Antimicrobial Agents Chemother***. **9**:526-534, 1976.

9. Sompolinsky D., Wojdani A., Hammerman Il, Tetracycline resistance antigen from *Staphylococcus aureus*. ***Fems Microbiol Lett***. **4**:23-26, 1978.

10. Cooper E.L., Stein E., Wojdani A., Lemmi C.A., and Tochinai S., Induction of earthworm *Antierythrocyte agglutinins*. In: ***Aspects of Developmental and Comparative Immunology***, **1**, pp, 17-22, J.B. Solomon (ed.), Pergamon Press, 1981.

11. Cooper E.L., Stein E., Tochinai S., Wojdani A., and Lemmi G.A., Earthworm immunity and aging, In: ***Workshop on the Role of Earthworms in the Stabilization of Organic Residues***. Appelhof (compiler) Beach-Leaf Press of Kalamazoo Nature Center, Proc. Vol. 1, pp. 49-57, 1981.

12. Wojdani A., and Cooper E.L., Aging temperature and antibody synthesis, In: ***Developmental Immunology Clinical Problem and Aging***, 25, pp. 277-289, E.L. Cooper and M.A.B. Barzier (eds.) Academic Press, 1981.

13. Stein E., Wojdani A., Cooper E.L., Agglutinins in the earthworms *Lumbricus terrestris*: naturally occurring and induced. ***Dev. Comp. Immunol***. **6:**407-421,1982.

14. Wojdani A., Stein D., Lemmi C.A., Cooper E.L., Agglutinins and proteins in the earthworm *Lumbricus terrestris* before and after injection of erythrocytes, carbohydrates and other materials. ***Dev. Comp. Immunol***. **6**:613-634, 1982.

15. Wojdani A., Alfred L.J., *In vivo* effects of chemical carcinogens on cell-mediated immune functions. ***Int. J. Immunopharmacol***. **4(4)**:368, 1982.

16. Alfred L., Wojdani A., Effects of methylcholanthrene and benzanthracene on blastogenesis and arylhydrocarbon hydroxylase induction in splenic lymphocytes from three inbred strains of mice. ***Int. J. Immunopharmacol***. **5**:123-129, 1983.

17. Wojdani A., Alfred L., *In vitro* effects of certain polycyclic aromatic hydrocarbons on mitogen activation of mouse T-lymphocytes: Action of histamine. ***Cell. Immunol***. **77**:132-142, 1983.

18. Alfred L., Wojdani A., Nieto M., Perez R., Yoshida G., A chemical carcinogen, 3-methylcholanthrene alters T-cell function and induces T-suppressor cells in a mouse model system. ***Immunol.*** **50**:207-213, 1983.

19. Cooper E.L., Stein E.A. and Wojdani A., Recognition receptors in annelids. In: ***Recognition Proteins, Receptors and Probes Invertebrates***, E. Cohen, (ed.) Alan Liss, New York, pp. 43-54, 1984.

20. Wojdani A., Alfred L., Alteration of cell-mediated immune functions induced in mouse splenic lymphocyte by polycyclic achromatic hydrocarbons. ***Cancer Research*** **44**:942-495, 1984.

21. Wojdani A., Stein E., Alfred L., Cooper E.L., Mitogenic effect of earthworm (*Lumbricus terrestris*) coelomic fluid on mouse and human lymphocytes. ***Immunobiol.*** **166**:157-167, 1984.

22. Wojdani A., Attarzadeh M., Alfred L., Immunocytotoxicity effects of polycyclic aromatic hydrocarbons on mouse lymphocytes. ***Toxicol.*** **31:**181-189, 1984.

23. Alfred L.J., Ghoneum M.H., Wojdani A., Shacks S.S., Alteration in NK activity and T-cell subsets during the development of chemically induced tumors: role of biological response modifiers. ***Immunobiol***. **176:**130, 1984.

24. Wojdani A., Etessami S., Cheung G., IgG is not the only inhibitor if IgE in the RAST test. ***Ann. Allergy*** **55**:463-468, 1985.

25. Lemmi C.A., Wojdani A., Adomian G.E., Lechago, Descanino G., Ownens-Narhi L., Two biochemically distinct populations of histaminocytes separated by isokinetic sedimentation of dispersed rat gastric cells. ***Agents and Actions*** **16:**323-334, 1985.

26. Wojdani A., Ghoneum M., Cheung G.; Measurement of humoral and cellular immunity for the diagnosis of *Candidiasis*. ***Clin. Ecol.*** **3:** 201-207, 1986.

27. Ghoneum M., Wojdani A., Payne C., Suppression of basal and *Corynebacterium parvum* augmented natural killer activity during chemically induced tumor development, ***Int. J. Immunopharmacol.*** **9**:71-78, 1987.

28. Wojdani A., Ghoneum M., In vivo augmentation of natural killer cell activity by *Candida albicans.* ***Int. J. Immunopharmacol.*** **9:**827-832, 1987.

29. Ghoneum M., Wojdani A., Alfred L., Effect of methylcholanthrene on human natural killer cell cytotoxicity and lymphokine production *in vitro*. ***Immunopharmacol.*** 14:27-33, 1987.

30. Wojdani A., Thrasher J., Cheung G.P., and Heuser G., Evidence for formaldehyde antibodies and altered cellular immunity in subjects exposed to formaldehyde in mobile homes. ***Arch. of Environ. Health*** **42:**347-351, 1987.

31. Ghoneum M., Vojdani A., Suzuki K, Gill G., Phagocytic natural killer cells. ***Int. J. Immunopathol. and Pharmacol.*** **5:**157-160, 1992.

32. Vojdani A., Ghoneum M., Brautbar N., Immune alteration associated with exposure to toxic chemicals. ***Toxicology and Industrial Health*** **8:**239-254, 1992.

33. Heuser G., Wojdani A., Heuser S., Diagnostic markers of multiple chemical sensitivity. In: ***Multiple Chemical Sensitivities Addendum to Biologic Markers in Immunotoxicology***. National Academy Press, Washington D.C., pp. 117-138, 1992.

34. Heuser G., Heuser S., Rahimian P. and Vojdani A., *Candida albicans* and migraine headache; A Possible Link. ***J. of Adv. in Med.*** **5**:177-187, 1992.

35. Brautbar N., Vojdani A., Silicone implants and systemic immunological disease: review of the literature and preliminary results. ***Toxicol. Indust. Health*** **8**:231-238, 1992.

36. Brautbar N., Vojdani A., Campbell A.W., "Multiple chemical sensitivities: facts or myth. ***Toxicol. Indust. Health*** Vol 8, pp. v-viii, 1992.

37. Vojdani A., Campbell A. Brautbar N., Immune functional abnormalities in patients with clinical abnormalities and silicone breast implants. ***Toxicol. Indust. Health*** **8**:415-430, 1992.

38. Vojdani A., Ghoneum M., In vivo effect of ascorbic acid on enhancement of human natural killer cell activity. ***Nutrit. Res.*** **13:**753-764, 1993**.**

39. Brautbar N., Vojdani, A., Campbell, A., Silicone breast implants and autoimmunity: causation or myth? ***Arch. of Environ. Health*** **49:**151-153, 1994.

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41. Campbell A.W., Brautbar N., Vojdani A., Suppressed natural killer cell activity in patients with silicone implants: reversal upon explantation. ***Toxicol. And Indust. Health*** **10(3)**: 149-154, May-June 1994.

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43. Vojdani A, Brautbar N., Campbell A., Immunologic and biologic markers for silicone. ***Toxicol. Indust. Health*** **10:**25-41, 1994.

44. Brautbar N., Vojdani A., Industrial exposure to solvents and immune system dysfunction. ***Hazardous Waste and Public Health***, pp. 556-565, 1994.

45. Vojdani, A., Immunological studies on the blood samples of Persian Gulf War veterans and controls. In: ***Persian Gulf War Illness: Are We Treating Veterans Right***, a hearing before the Committee on Veterans Affairs United States Senate U.S. Government printing office ISBN O-16-044809-3, 115-125 Washington, 1994.

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50. Vojdani A., Rahimian P., Kalhor H., Immunological cross-reactivity between *Candida albicans* and human tissue. ***Clin. Lab. Immunol.*** **48:**1-15, 1996.

51. Grimes, P., Sevall, J.S., Vojdani, A., Cytomegalovirus DNA identified in skin biopsies of patients with vitiligo. ***J. Am. Acad. Dermatol.*** **35:**21-26, 1996.

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53. Brautbar N., Vojdani A., Immunologic and clinical aspects of silicone in women with breast implants. In: ***The Augmented Breast: Radiologic and Clinical Perspective***. Gorczyca D.P., Brenner R.J., (eds.) Thieme, New York, pp. 189-205, 1997.

54. Heuser G., Vojdani A., Enhancement of natural killer cell activity and T and B cell function by buffered vitamin C in patients exposed to toxic chemicals: the role of protein kinase-C. ***Immunopharmacol. Immunotoxicol.*** **19:**291-312, 1997.

55. Vojdani A., Mordechai E., Brautbar N., Abnormal apoptosis and cell cycle progression in humans exposed to methyl tertiary-butyl ether: the role of NF-kB. ***Human and Experimental Toxicology*** **16:**1-10, 1997.

56. Vojdani A., Ghoneum M., Choppa P., Minimizing cancer risk using molecular techniques: a review. ***Toxicol. Indust. Health*** **13:**589-626, 1997.

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60. Ghoneum M., Namatalla G., Banionis A., Oppenheimer, La Goss N., Vojdani A., The effects of carcinogenic methylcholathrene on carbohydrate residues of NK cell. ***Toxicol. Indust. Health*** **13:**727-741, 1997.

61. Waickman F.J., Vojdani A.; Putting chemical and environmental sensitivities in perspective. ***Otolaryngologic Clinics of North America*** **31:**55-67, 1998.

62. Vojdani A., Choppa P.C., Tagle C., Andrin R., Samimi B., Lapp C.W.; Detection of *Mycoplasma genus* and *Mycoplasma fermentans* by PCR in patients with chronic fatigue syndrome. ***FEMS Immunol. Med. Microbiol.***, 22:355-365, 1998.

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64. Vojdani A., Brautbar N., Contaminated drinking water with MTBE and gasoline: immunological and cellular effects. ***Eur. J. of Oncol.***. **3:**191-199, 1998.

65. Vojdani A., Choppa P.C., Lapp C.W., Downregulation of R Nase-L inhibitor correlates with upregulation of interferon-induced proteins (2-5A Synthetase and RNase-L) in patients with chronic fatigue and immune dysfunction syndrome. ***J. Clin. Lab. Immunol.*** **50:**1-16, 1998.

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68. Vojdani A., Lapp C.W., Interferon-induced proteins are elevated in blood samples of patients with chemically or virally-induced chronic fatigue syndrome. ***Immunopharmacol. Immunotoxicol.*** **21**:175-202, 1999.

69. Vojdani A., Lapp C.W.; The relationship between chronic fatigue syndrome and chemical exposure. ***J. Chronic Fatigue Syndrome*** **5:**207-221, 1999.

70. Vojdani A., Franco A.R.; Multiplex PCR for the detection of *Mycoplasma fermentans, M. hominis* and *M. penetrans* in patients with chronic fatigue syndrome, fibromyalgia, rheumatoid arthritis, and Gulf War Syndrome. ***J. Chronic Fatigue Syndrome*** **5:**187-197, 1999.

71. Vojdani A., Single aetiological agent may not be feasible in CFS Patients. ***J. Internal Med.*** **245**:409-412, 1999.

72. Vojdani A., Immune function assessment. In: ***Textbook of Natural Medicine,*** 3rd ed. pp. 221-239, Pizzorno J.E., Murray M.T. (eds.) Churchill Livingstone, 1999.

73. Vojdani A., Apoptosis Assessment. In: ***Textbook of Natural Medicine,*** 3rd ed. pp. 145-151, Pizzorno J.E., Murray M.T. (eds.) Churchill Livingstone, 1999.

74. Vojdani A., Cell Signaling Analysis, In: ***Textbook of Natural Medicine,*** 3rd ed. pp. 161-163, Pizzorno J.E., Murray M.T. (eds.) Churchill Livingstone, 1999.

75. Vojdani A., Brautbar N., White blood cell DNA adducts and immunological abnormalities in humans exposed to contaminated drinking water containing MTBE. ***Eur. J. of Oncol.*** **4**:573-578, 1999.

76. Moss R.B., Mercadenti A., Vojdani A., TNF-α and chronic fatigue syndrome. ***J. Clin. Immunol.*** **19:**314-317, 1999.

77. Vojdani A., Bazargan M., Wright J., Vojdani E., New evidence for anti-oxidant properties of vitamin C. ***Cancer Detection and Prevention* 24**:508-523, 2000.

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85. Vojdani A., Kashanian A., Vojdani E., Campbell A., Saliva secretory IgA antibodies against molds and mycotoxins in patients exposed to toxigenic fungi. ***Immunopharmacol. Immunotoxicol.* 25**:595-614, 2003

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88. Vojdani A. A Look at Infectious Agents as a Possible Causative Factor in Cardiovascular Disease: Part I. ***Lab Med* 34(3)**:7-11, March 2003.

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91. Vojdani A., Campbell A., Kashanian A., Vojdani E., Antibodies against molds and mycotoxins following exposure to toxigenic fungi in a water-damaged building. ***Arch. Environ. Health*** **58**(6):324-336, 2003.

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93. Gray M.R., Thrasher J.D., Crago R., Madison R.A., Arnold L., Campbell A., Vojdani A. Mixed mold mycotoxicosis: Immunological changes in humans following exposure to water-damaged buildings. ***Arch. Environ. Health*** **58**(7):410-420, July 2003.

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96. Vojdani A., Cross-reactivity of *Aspergillus, Penicillium,* and *Stachybotrys* antigens using affinity-purified antibodies and immunoassay. ***Arch. Environ. Health,*** 59(5):256-265, May 2004.

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101. Vojdani A., Cooper E.L. Identification of diseases that may be targets for complementary and alternative medicine (CAM). In: ***Complementary and Alternative Approaches to Biomedicine***, pp. 75-104, E. L. Cooper and N. Yamaguchi (eds.), Kluwer Academic/Plenum Publishers, 2004.

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103. Vojdani A., Cooper E.L., Antibodies against central nervous system antigens in autism: possible cross-reaction with dietary proteins and infectious agent antigens. ***Neuropsychiatric Disorders and Infection,*** pp. 171-186, S.H. Fatemi (ed.), Taylor & Francis Ltd., London, 2005.

104. Vojdani A., Erde J., Regulatory T cells, a potent immunoregulatory target for CAM researchers: the ultimate antagonist (I). ***eCAM.*** 3(1):25-30, Mar 2006

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AWARDS AND HONORS

On October 27, 2012, Dr. Vojdani was given the distinguished F. R. Carrick Research Institute Lifetime Achievement Award by the International Association of Functional Neurology and Rehabilitation.

On November 7, 2009, Dr. Vojdani was given the Linus Pauling Award by the American College for Advancement in Medicine.

In 2006, Dr. Vojdani was given the prestigious Herbert J. Rinkel Award by the American Academy of Environmental Medicine (AAEM) for excellence in teaching the techniques of environmental medicine.

1999 Award by the Department of Veterans Affairs, Veterans Health Administration's Office of Research and Development, Washington D.C. to conduct a study on whether a one-year treatment of doxycycline administered to patients with Gulf War illness who are mycoplasma positive, can improve functional status in comparison to similar patients treated with a placebo.

NIH National Institute of Allergy and Infectious Diseases between 9/30/90 - 3/31/91. Phase I study of binding allergens to liposomes for immunotherapy.

NIH MBRS Grant Award between 1982-1985 on the effects of environmental chemicals on cell mediated immune functions. Principal investigator with Dr. Lawrence Alfred.

Recipient of the Scientific Presentation Award: American Academy of Otolaryngic Allergy, 1984.

Environmental Protection Agency Grant Award between 1981-1983 on human lymphocyte responses to carcinogenic chemicals. Co-investigator with Dr. Lawrence Alfred.

Testimony in the U.S Senate:

Dr. Vojdani appeared before the US Senate Committee on Veterans Affairs on November 16, 1993 to provide testimony relative to immunological studies on blood samples of Persian Gulf War veterans and controls. His findings indicated that some of the veterans who had been exposed to chemical agents while serving in that war had neuroimmunological disorders. This testimony was instrumental in winning the passage of a law, initiated by Chairman of the Senate Committee on Veterans Affairs, Senator J. D. Rockefeller on November 22, 1993 that would provide free medical care to Persian Gulf War veterans.

PATENTS

1. Vojdani, Aristo - United States Patent #4,946,945 was approved on the subject of "Immunotherapy agents for treatment of IgE mediated allergies." Date of approval: August 7, 1990.
2. Vojdani, Aristo - United States Patent #5,707,816 was approved on the subject of "Immunological cross-reactivity between candida and human tissue or food antigen." Date of approval: January 13, 1998.
3. Vojdani, Aristo - United States Patent #5,766,859 approved on the subject of "Ribonuclease L-inhibitor as an indicator of chronic fatigue syndrome." Date of approval: June 16, 1998.
4. Vojdani, Aristo - United States Patent #5,766,69 approved on the subject of "Detection of chronic fatigue syndrome." Date of approval: July 7, 1998.
5. Vojdani, Aristo - United States Patent #5,830,668 approved on the subject of "Detection of chronic fatigue syndrome." Date of approval: November 3, 1998.
6. Vojdani, Aristo - United States Patent #5,853,996 approved on the subject of "Detection of chronic fatigue syndrome by increased apoptosis and cell cycle arrest of PBMC's." Date of approval: December 29, 1998.
7. Vojdani, Aristo - United States Patent #6,020,205 approved on the subject of "Determination of intracellular antioxidant levels." Date of approval: February 1, 2000.
8. Vojdani, Aristo - United States Patent #6,103,480 approved on the subject of "Single blood test for determination of food allergy, candidiasis, microflora imbalance, intestinal barrier dysfunction and humoral immunodeficiencies." Date of approval: August 15, 2000.
9. Vojdani, Aristo - United States Patent #6,492,113 B1 approved on the subject of "Detection of mycoplasma genus and species in patients with chronic fatigue syndrome and fibromyalgia." Date of approval: December 10, 2002.
10. Vojdani, Aristo - United States Patent #6,689,569 approved on the subject of a saliva test for "Detection of food allergy, candidiasis, microflora imbalance, intestinal barrier dysfunction and humoral immunodeficiencies." Date of approval: October 2003.

11. Vojdani, Aristo – United States Patent #2003/0143627 A1 approved on the subject of "Saliva test for detection of food allergy and intolerance." Date of approval: July 31, 2003.
12. Vojdani, Aristo – United States Patent #7,252,957 B2 approved on the subject of "Identification in the etiology of autism." Date of approval: August 7, 2007.
13. Vojdani, Aristo – United States Patent #7,258,994 B2 approved on the subject of "Saliva immunoassay for detection of antibodies for cardiovascular disease." Date of approval: August 21, 2007.
14. Vojdani, Aristo – United States Patent #7,390,626 approved on the subject of "Methods and kit for diagnosing tick borne illnesses." Date of approval: June 24, 2008.
15. Vojdani, Aristo – United States Patent Pub. #8,663,911 B2 on the subject of "Method for detection of intestinal, and blood-brain barrier permeability and testing materials thereto." Date of approval: March 4, 2014.
16. Vojdani, Aristo – United States Patent Application #13/354,119on the subject of "Methods and apparatus for detection of gluten sensitivity, and its differentiation from celiac disease." Submitted on January 19, 2012.