

Jack Dwayne Thrasher, Ph.D.

Curriculum Vitae

Phone: (575) 937-1150
Email: toxicologist1@msn.com

I. EDUCATION

A. EDUCATION

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| B.S. | California State University, Long Beach, California, Zoology/Chemistry | 1959 |
| Ph.D. | University of California, Los Angeles, California (UCLA), School of Medicine, Department of Anatomy | 1964 |
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II. PROFESSIONAL EXPERIENCE

A. WORK EXPERIENCE

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|---|-----------------|
| Advisory Committee, Chemical Impact Project, Tides Foundation, Mill Valley, CA | 1994 to Current |
| Consultant and Expert Witness - Environmental Toxicology and Immunotoxicology. Northridge, CA and Alto, N.Mex. Human Health Effects. Research, Library Research, Consulting and Testimony | 1984 to Current |
| Faculty. Eastern New Mexico University, Ruidoso, NM. Taught General Chemistry | 1993-1996 |
| Mentor: School of Health and Human Services, Columbia Pacific University, San Rafael, CA. Trained graduate students for advanced degrees: Ph.D. and M.S. | 1989-1996 |
| C.E.O. International Institute of Research for Chemical Hypersensitivity (INRCH), Northridge, CA and Alto, NM | 1990-1995 |
| Editor-in-Chief, Informed Consent, INRCH, Publisher | 1993-1994 |
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| Consultant to Antibody Assay Laboratories, Santa Ana, CA. Fundamentals in the immune system and Immunotoxicology | 1988-1994 |
| Consultant: Safety and Efficacy of Medical Devices, Drugs and Cosmetics, Los Angeles, CA | 1975-1984 |
| Director of Regulatory Affairs: Safety and Efficacy of Cardiac Pacemakers. American Technology, Northridge, CA | 1978-1980 |
| Consultant: Toxicology, Alchem Laboratory, Marina del Ray, CA | 1975-1976 |
| Consultant: Chief of Toxicology, Applied Biological Sciences Laboratory, Glendale, CA | 1975-1976 |
| Application Specialist and Project Manager, Ultra Pure Water Systems, Millipore Corp, Bedford, MA | 1973-1975 |
| Assistant Professor, Department of Anatomy, School of Medicine, University of California, Los Angeles, CA. Teaching: Human Anatomy, Histology and Embryology, Cell Biology. Research: Cell Biology: Effects of aging, air pollutants, environmental radiation and organo-mercurial compounds | 1966-1972 |
| Assistant Professor, Department of Anatomy, School of Medicine, University of Colorado, Denver, CO. Teaching: Human Anatomy, Histology, Embryology, Physiology and Cell Biology Research: Cell Biology | 1964-1966 |

B. OTHER PARTICIPATION AND CONSULTING

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| Editorial Board, Journal of Otolaryngology, Current Trends | 2016 to Current |
| Organizing Committee Member, Mycotoxins 2017 Conference Series | 2016 to Current |
| Editorial Board, SM Otolaryngology | 2016 to Current |
| Editorial Board, Annals of Clinical Case Reports, Immunology-Case Reports | 2016 to Current |
| Editorial Board, Scientific World Journal, Hindawi Publishing Corporation. | 2011 to Current |
| Technical Director, National Toxic Encephalopathy Foundation, Las Vegas, NV | 2007 to Current |
| Consulting services to treating physicians nationwide. | Ongoing |
| I often receive phone calls from patients and their doctors regarding adverse health effects resulting from exposure to a variety of toxins, including water-damaged buildings | |
| Progressive Health Care, Benson, AZ | 1986 to Current |

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| Immunosciences Lab, Inc., Beverly Hills, CA | 1986 to 2005 |
| Center for Immune and Toxic Disorders, Spring, TX | 2005 |
| Real Time Laboratories, LLC, Carrollton, TX | 2005 |
| Principal Investigator - Penicillium purpurogenum and breast cancer/ Mycotox PTY Ltd. Research project developed by National Restoration Service Group, New Castle, Australia | |
| Board of Directors and Research Committee, Global Indoor Health Network, Henderson, NV | |
| EPA CIAQ webinar meetings, Federal Interagency Committee on Indoor Air Quality (CIAQ) | |
| EPA online, Fundamentals of Toxicology | |
| Indoor Air Quality Association (IAQA) | |
| Consulting services, ChemWatch | |
| West Coast Energy Project, Edmonton, Canada. This involved the evaluation of exposure to hydrogen sulfide from natural gas and well sources in Canada. Light Brown Apple Moth infestation, Monterey and Santa Cruz Counties, CA. This involved the exposure of humans to Alar, which has since been banned from use by the EPA | |
| State Of New Mexico, Department of Health, Expert in Mold Inspections and testing for home owners and real estate companies in the Ruidoso area. | |

III. SCIENTIFIC SOCIETIES AND ORGANIZATION MEMBERSHIPS

Who's Who in Medicine and Healthcare

Who's Who in Science

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|---|-----------|
| Speaker, American Environmental Health Foundation, Dallas Texas | June 2004 |
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Society of Toxicology (SOT)

Participating Organization: Collaborative on Health and the Environment,
USA

Moderator, Environmental Toxins Foundation, UK

Medical Science Monitor International Reviewers Panel (IRP)

American Academy of Environmental Medicine (AAEM)

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| American Association for the Advancement of Science | |
| American Society of Cell Biology | 1964-1972 |
| American Association of Anatomists | 1964-1972 |

IV. RECOGNITION: COMMITTEES AND RESEARCH PRESENTATIONS BY INVITATION

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| Advisory Panel Expert at Legislative Education: Overview of The Complexity of the Indoor Environment, Washington, DC | 2007 |
| Panelist and Participant in Multiple Chemical Sensitivity Case Definition Workshop Double Tree Hotel, San Francisco Airport, Burlingame, CA. Sponsored by the Chemical Injury Information Network, White Sulphur Springs, MT | August 4-5, 2006 |
| 22nd Annual International Symposium, Environmental Aspects of Inflammation. Cosponsored by AEFf and AAEM. Speaker and Faculty Member, Dallas, TX | June 4-5, 2004 |
| Advisory Panel. Access for People with Environmental Illness/Multiple Chemical Sensitivity and Other Related Advisory Committee. Medical Outreach Committee of the No-spray Coalition. New York, N.Y | 1999-2000 |
| Disabilities. Senator Milton Marks, Chairman, California Legislature | 1994-1996 |
| IFC/Arnold O. Beckman European Conference on the Environment | July 1995 |
| 5th International Conference on Indoor Air Quality, Toronto, Canada | 1990 |
| Second Annual Meeting of the International Society for Environmental Epidemiology, Berkeley, CA | 1990 |
| Advisory Panel and Investigator. Safety and Efficacy of Root Canal Medicaments. Food and Drug Administration and the American Endodontics Society | 1975 |

V. RESEARCH PAPERS

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|---|------|
| 1. Reply to Comment on Detection of Mycotoxins in Patients with Chronic Fatigue Syndrome. Toxins 2013, 5, 605-617 by Mark J. Mendell | 2016 |
| 2. Reply to Comment on Detection of Mycotoxins in Patients with Chronic Fatigue Syndrome. Toxins 2013, 5, 605-617 by John W. Osterman, M.D. | 2016 |

3. Dennis DP, Thrasher JD. Nasal Fungal Pathology and Trichothecenes Associated with Water-Damaged School and Home. *Austin Journal of Otolaryngology*, Volume 3, Issue 1. 2016
4. Thrasher, JD. Fungi, Bacteria, Nano-particulates, Mycotoxins and Human Health in Water-Damaged Indoor Environments. *Journal of Community and Public Health Nursing*, Vol. 2, Issue 2. 2016
5. Thrasher JD, Prokop C, Roberts C, Hooper D. A Family with ME/CFS Following Exposure to Molds, Mycotoxins and Bacteria in a Water-Damaged Home: A Case Report. *Inter J Clin Toxicol*, 3, 18-28. 2016
6. Gray MR, Thrasher JD, Dennis Hooper, Dumanov MJ, Cravens R and Jones T. Sphenoid Aspergilloma: Diagnosed as a Malignancy: A Case Report. *Otolaryngology* 2015, 5:3. <http://dx.doi.org/10.4172/2161-119X.1000190> 2015
7. Thrasher JD, Hooper DH, Taber J. Family of six, their Health and the death of a 16 month old Male from :Pulmonary Hemorrhage: Identification of mycotoxins and mold in the home and lungs, liver and brain of the deceased infant. *International J Clinical Toxicology* 2:1-10 2014
8. Gray MR, Thrasher JD, Hooper DG (2014) Molds and Mycotoxins in Autopsy Specimens in a Death Related to Fungal Pneumonia and Pancytopenia, Marijuana Usage and a Water-Damaged Home: A Case Report. *International J Clinical Toxicology* 2:11-20 2014
9. Gray MR, Thrasher JD, Crago R (2014) Reye's-like syndrome in a newborn following exposure to a mold infested home. *Internat J Clinical Toxicol* 2:42-54 2014
10. Brewer J, Thrasher J, Hooper D (2014) Chronic Illness Associated with Mold and Mycotoxins: Is Naso-sinus Fungal Biofilm the Culprit? *Toxins* 2014, 6, 66-80; doi:10.3390/toxins6010066 2014
11. Brewer J, Thrasher, J, Straus DC, Madison R, Hooper D. (2013) Detection of mycotoxins in patients with Chronic Fatigue Syndrome. *Toxins* 2013, 5, 605-617; doi:10.3390/toxins5040605 2013
12. Thrasher JD, Gray MR. Kilburn KH, Dennis DP, Yu A/. (2012) A Water Damaged Home and Health of Occupants: A Case Study . *J Environmental and Public Health*. Volume 2012, Article ID 312836, 10 pages 2012
13. McMahon SW, Hope J, Thrasher JD, Rea WJ, Vinitsky AR, Gray MR. (2012) Common Toxins in Our Homes, Schools and Workplaces 2012
14. Thrasher JD (2012) Multiple Testing Parameters of Water Damaged Buildings (In preparation). 2012
15. Lark, D , Neil, V, Pataki, A , Sulyok, M & Thrasher, J D (2012) Mould, 2012

- Bacteria & Associated Toxins Linked to Occupant Illnesses in Water Damaged Buildings (in preparation).
16. Singer, M, Thrasher JD (2012) Neurobehavioral Toxicological Analysis of a Rampage Murderer. Presented at 4th Annual American College of Professional Neuropsychology Conference, March 10, 2012, Las Vegas, NV. (Manuscript in Preparation) 2012
 17. Thrasher JD (2010). Nocardia and Other Actinomycetales. Invited Editorial. J Global Infect Diseases 2010
 18. Shoemaker RC, Mark L, McMahon S, Thrasher JD, Grimes C. Research committee report on diagnosis and treatment of chronic inflammatory response syndrome caused by exposure to the interior environment of water-damaged buildings. July 27, 2010. Policyholders of America July 27, 2010
 19. Kilburn KH, Thrasher JD, Gray MR. (2010) Low-level hydrogen sulfide and central nervous system dysfunction. Toxicol Indust Health 25 2010
 20. Gray MR, Thrasher JD, Crago R (2010) Reye's-like syndrome in a newborn following exposure to a mold infested home. Internat J Clin Toxicol. 2:42-54 2010
 21. Kilburn KH, Thrasher JD, Immers N (2009) Do terbutaline- and mold-associated impairments of the brain and lung relate to autism? Toxicol Indust Health 25:703-10 2009
 22. Thrasher JD, Crawley S. (2009) The biocontaminants and complexity of damp indoor spaces: More than what meets the eyes. Toxicol Indust Health 25:883-615 2009
 23. Thrasher, JD, Campbell AW (2006) Inflammatory responses in occupants of water-damaged buildings who also exhibit MCS, chronic fatigue and fibromyalgia. An argument for the role of genetic polymorphism. Multiple Chemical Sensitivity Case Definition Workshop. Hosted by Chemical Injury Information Network, White Sulphur Springs, MT 2006
 24. Campbell AW, Thrasher JD, Gray MR, Vojdani A (2004) Mold and Mycotoxins: Effects on Neurological and Immune Systems in Humans. In: Straus, DC, ed., Sick Building Syndrome, Advances in Applied Microbiology, Volume 55. p 275-402 2004
 25. Vojdani A, Thrasher, JD (2004) Cellular and Humoral Immune Abnormalities in Gulf War Veterans. Environmental Health Perspectives, 112:840-46 2004
 26. Campbell AW, Thrasher JD, Madison RA, Gray MR. (2003) Neural antigen autoantibodies and neurophysiology abnormalities in patients exposed to mixed-molds in water-damaged buildings. Arch Environ Health, 58:464-74 2003

27. Crago BR, Nelson LA, Davis M, Thrasher JD, Gray M (2003) On the neuropsychological and electrocortical impacts of mixed mold exposure. Arch Environ Health, 58:452-63 2003
28. Gray M, Thrasher JD, Crago R, Madison RA, Madison R, Arnold L, Campbell A, Vojdani A. (2003) Mixed Mold Exposure: Immunological Changes in Humans with Exposure in Water Damaged Buildings. Arch Environ Health 58:410-20 2003
29. Vojdani A, Thrasher JD, Gray M, Campbell A, Heuser G (2003) Antibodies to Molds and Satratoxin in Individuals Exposed in Water-Damage buildings. Archives Environ Health, 58:421-32 2003
30. Thrasher, JD, Broughton, Heuser, G. (2002) Immunological abnormalities in humans chronically exposed to Chlorpyrifos. Arch Environ Health 57:181-187 2002
31. Thrasher JD, Kilburn, KH. (2001) Embryo Toxicity and Teratogenicity of Formaldehyde. Arch Environ Health 56:300 2001
32. Thrasher JD (2000) Are chlorinated pesticides a causation in maternal mtDNA mutations? Arch Environ Health 55:292 2000
33. Thrasher JD, Madison R, Broughton A (1993) Immunologic abnormalities in humans with chronic exposure to Chlorpyrifos: Preliminary observations. Arch Environ Health 48:89 1993
34. Madison R, Broughton A, Thrasher JD (1991) Immunologic biomarkers associated with an acute exposure to exothermic by products of an ureaformaldehyde spill. Environ Health Perspec 94:219 1991
35. Broughton A, Thrasher JD, Madison R (1991) Biological monitoring of indoor air pollution: A novel approach. In: The 5th Inter Conf Indoor Air Quality Climate, Toronto, V. 2, p. 145 1991
36. Thrasher JD, Broughton A, Madison R (1990) Immune activation and auto antibodies in humans with long term inhalation exposure to formaldehyde. Arch Environ Health 45:217 1990
37. Broughton A, Thrasher JD, Madison R (1989) Chronic health effects and immunological alterations associated with exposure to pesticides. Comments Toxicology 4:49 1989
38. Thrasher JD, Broughton A, Madison R (1989) Response to letters on formaldehyde case reports. Amer J Indust Med 16:333 1989
39. Thrasher JD, Broughton A, Gard Z (1989) Building-related illness and antibodies to albumin conjugates of formaldehyde, toluene diisocyanate and trimellitic anhydride. Amer J Indust Med 15:187 1989
40. Thrasher JD, Broughton A, Micevich P (1988) Antibodies and immune profiles of individuals occupationally exposed to formaldehyde. Amer J

Indust Med 14:479

41. Broughton A, Thrasher JD, Gard Z (1988) Immunological evaluation of four arc welders exposed to fumes from ignited polyurethane (isocyanate) foam: Antibodies and immune profiles. *Amer J Indust Med* 13:463 1988
42. Broughton A, Thrasher JD (1988) Antibodies and altered cell mediated immunity in formaldehyde exposed humans. *Comments Toxicology* 2:155 1988
43. Thrasher JD, Broughton A (1988) Indoor formaldehyde and the elderly. *Clin Gerontologist* 7:63 1988
44. Thrasher JD, Vojdani A, Heuser G, Cheung GP (1987) Evidence for formaldehyde antibodies and altered immunity in subjects exposed to formaldehyde in mobile homes: A brief communication. *Arch Environ Health* 42:347 1987
45. Thrasher JD (1976) Toxicity and histopathology of Gutta Percha and RC-2B root canal medicaments. *Amer Endodontics Soc* 25:2 1976
46. Cameron IL, Thrasher JD (1976) Cell renewal and cell loss in aging animals. *Interdisciplinary Topic on Gerontology*, No. 10, p. 108 1976
47. Thrasher JD, Adams JF (1972) The effects of four mercury compounds on the generation time and cell division in *Tetrahymena pyriformis*, WH14. *Environ Res* 5:442 1972
48. Turner FB, Thrasher JD, Licht P, Medica PA, Lannon JR (1971) Gamma radiation induced sterility in natural populations of lizards (*Crotaphytus wislizenii* and *Chemidophorous tigris*). IVth Symposium on Radio-Ecology 1972
49. Thrasher, JD, Barenfus M, Rich ST, Shupe DV (1971) The colony management of *Marmosa mitis*, the pouchless opossum. *Lab Animal Sci* 21:526 1971
50. Thrasher JD (1971) Age and the cell cycle of the mouse esophageal epithelium. *Exper Gerontol* 6:19 1971
51. Thrasher JD, Berg N, Hauber E (1971) Natural variation in the S-phase of renewing epithelia of the pouchless opossum, *Marmosa mitis*. *Cell Tiss Kin* 4:185 1971
52. Pogrund RS, Thrasher JD (1970) Air pollutants as carcinogenic and mutagenic agents: A summary report. Project Clean Air, University of California, Berkeley 1970
53. Thrasher JD (1970) The cell cycle and turnover times of the intestinal epithelia of the pouchless opossum, *Marmosa mitis*. *Experientia* 26:871 1970

54. Thrasher JD (1970) Relationship between cell division and cell specialization in the mouse intestinal epithelium. *Experientia* 26:74 1970
55. Thrasher JD (1970) Preliminary observations on the mean duration of the S-phase in the opossum, *Didelphis virginiana*. *Exper Cell Res* 57:441 1970
56. Thrasher JD (1969) Preliminary observations on mate compatibility in *Marmosa mitis*. *Lab Animal Care* 19:67 1969
57. Thrasher JD (1969) Comparison of the cell cycle and cell migration in the intestinal epithelium of suckling and adult mice. *Experientia* 23:1050 1969
58. Thrasher JD (1967) Age and the cell cycle in the mouse colonic epithelium. *Anatomical Record* 157:621 1967
59. Thrasher JD, Clarke FI, Clarke DR (1967) Changes in the vaginal epithelial cell cycle in relation to events of the estrous cycle. *Exper Cell Res* 45:232 1967
60. Thrasher JD, Greulich RC (1966) The duodenal progenitor population. III. The progenitor cell cycle of principal, goblet and Paneth cells. *J Exper Zool* 161:9 1966
61. Thrasher, JD, Greulich RC (1965) The duodenal progenitor population. II. Age related changes in size and distribution. *J Exper Zool* 159:385 1965
62. Thrasher JD, Greulich RC (1965) The duodenal progenitor population: I. Age related changes in the duration of the cryptal progenitor cell cycle. *J Exper Zool* 159:39 1965
63. Thrasher JD, Greulich RC (1965) Age changes in the duodenal progenitor cell cycle of the male Swiss albino mouse. *Proc. 2nd Grad Acad Univ California, Los Angeles*, p. 71 1965
64. Greulich RC, Cameron IL, Thrasher JD (1961) Stimulation of mitosis in adult mice by administration of thymidine. *PNAS* 47:473 1961

VI. CHAPTERS IN BOOKS AND MONOGRAPHS

1. Campbell AW, Thrasher JD, Gray MR, Vojdani A. Mold and Mycotoxins: Effects on Neurological and Immune Systems of Humans. In: Straus DC (2004) *Sick Building Syndrome. Advances in Applied Microbiology* 55:375-74 2004
2. Thrasher JD (1973) Effects of mercuric compounds on dividing cells. In: *Drugs and the Cell Cycle*, A. Zimmerman, ed, Elsevier pp 25-47 1973
3. Thrasher JD (1972) Marsupial cells, in vivo and in vitro. Prescott DM 1972

- (ed) *Methods in Cell Physiology*. New York, Academic Press
4. Thrasher JD (1971) Turnover of intracellular proteins. In: Cameron IL, Thrasher JD (eds) *Cellular and Molecular Renewal in the Mammalian Body*. New York: Academic Press, p. 25 1971
 5. Thrasher JD (1971) RNA molecules in cells and tissues, in vivo and in vitro. In: Cameron IL, Thrasher JD (eds) *Cellular and Molecular Renewal in the Mammalian Body*. New York: Academic Press, p. 107 1971
 6. Prescott DM, Rao HVN, Evenson DP, Stone GE, Thrasher JD (1966) Isolation of single nuclei and mass preparation of nuclei from several cell types. In: Prescott DM (ed) *Methods in Cell Physiology*. New York: Academic Press, Vol 3, p. 131 1966
 7. Thrasher JD (1966) Analysis of renewing epithelial cell populations. In Prescott DM, (ed) *Methods in Cell Physiology*. New York: Academic Press, Vol 2, p. 234 1966

VII. BOOKS

1. Thrasher JD, Broughton A (1990) *The Poisoning of our Homes and Workplaces. The Indoor Formaldehyde Crisis*. Santa Ana: Seadora, Inc. 1990
2. Cameron IL, Thrasher JD (1971) *Cellular and Molecular Renewal in the Mammalian Body*. New York: Academic Press 1971

VIII. WEBSITE PUBLICATIONS

1. Thrasher, JD (2002) *Stachybotrys chartarum: Lung Effects, Siderophore and Stachylysin* 2002
2. Thrasher, JD (2002) *Ochratoxins and Ochratoxicosis* 2002
3. Thrasher JD (2002) *An Introduction to Trichothecenes* 2002
4. Thrasher, JD (2002) *Aflatoxins and Aflatoxicosis* 2002
5. Thrasher, JD (2001) *Molds and Human Diseases*. 2001
6. Thrasher, JD (1999) *Toxicology of Hydrogen Sulfide* 1999
7. Thrasher, JD (1999) *Brief Toxicology of Formaldehyde* 1999

IX. MEDIA- SCIENCE ARTICLES

1. Thrasher JD, Kilburn KH, Immers, N (2006) Indoor Environment Resulting from Water Intrusion. Harris Martin Columns, November, p. 4 2006
2. Thrasher JD (1994) Adverse Consequences of Accidental Methyl Bromide Exposure. Informed Consent 1(6):16 1994
3. Thrasher JD (1994) Time of Day Affects Asthmatic Response. Informed Consent 1(5):34 1994
4. Thrasher JD (1994) Monosodium Glutamate Chinese Restaurant Syndrome. Informed Consent 1(3):49 1994
5. Broughton A, Thrasher JD (1989) Low Level Chemicals in the Indoor Air can Cause Immune Damage. Indoor Air 1989
6. Thrasher JD, Broughton A (1988) Toxins in the Home and Office. Health Today, Sept. Oct., p. 38 1988
7. Thrasher JD, Broughton A (1988) Formaldehyde and the Immune System. Health Today, Nov/Dec., p. 27 1988
8. Thrasher JD, Vojdani A, Cheung GP, Heuser G (1986) Indoor Air Pollution: A Public Health Legal Perspective. California Trial Lawyers Forum 16 (No. 8), p. 296 1986
9. Thrasher JD (1985) Your Recovery from Formaldehyde Toxicity. The Californian, June 1985
10. Thrasher JD (1985) Formaldehyde Health Risks. The Californian, May 1985
11. Thrasher JD (1985) Air for Living - By Products of Combustion. The Californian, Jan 1985
12. Thrasher JD (1984) Air Pollution: Indoor Formaldehyde. The Californian, Nov 1984
13. Thrasher JD (1984) Indoor Air Pollution - Air for Living. The Californian, Sept 1984

X. CONTRACTS AND SCIENTIFIC REPORTS

1. Thrasher JD, Dahlgren J (1986) Toxicology of paints, adhesives and solvents. Pacific Toxicology, Los Angeles, CA 1986
2. Thrasher JD, Salot S (1984) Removal of formaldehyde from ambient air with three different media. Internal Report. U.A. International, Inc., Los Angeles, CA 1984

Angeles CA

3. Thrasher JD (1984) Business Plan: Indoor air pollution and markets for air purifiers. U.A. International, Inc. Los Angeles, CA 1984
4. Thrasher JD, Zeff J (1982) The U.V.-Ozone oxidation and detoxification of tri-butyl tine in waste waters. Westgate Research Corp., Los Angeles, CA 1982
5. Thrasher JD (1982) The U.V.-Ozone oxidation of phenolic compounds. Westgate Research Corp., Los Angeles, CA 1982
6. Thrasher JD (1982) The U.V.-Ozone oxidation of chlorinated aromatic hydrocarbons. Westgate Research Corp., Los Angeles, CA 1982
7. Thrasher JD (1981) Business Plan: The markets and applications for U.V.-Ozone oxidation of EPA regulated refractory compounds in water and waste water. Westgate Research Corp., Los Angeles, CA 1981
8. Thrasher JD (1981) Business Plan: The markets for testing and applied research. Micro-Bio Testing and Research, Los Angeles, CA 1981
9. Thrasher JD (1980) Clinical evaluation of the Model DU-15 pacemaker. A two year evaluation of safety and efficacy. American Technology, Northridge, CA 1980
10. Thrasher JD, La Torre DE, Devaney JR (1979) Scanning electron microscope and energy dispersive X-ray analyses of dendrite formation in feed-throughs of the Model DU 33 pacemaker. American Technology, Northridge, CA 1979
11. Thrasher JD (1979) Preclinical evaluation of biomaterials for implantable pacemakers and intracardiac leads. Premarket Approval, American Technology, Northridge, CA 1979
12. Thrasher JD (1975-76) Testing protocols, in vivo and in vitro, for safety and efficacy of root canal medicaments. American Dental Association Panel on Drugs and Device Safety. Prepared for: American Endodontic Society, Anaheim, CA 1975-1976
13. Thrasher JD (1976) Safety and efficacy of dandruff shampoos. FDA Regulations. Styper Products, Irvine, CA 1976
14. Thrasher JD Michaelson M (1976) Safety and efficacy of dandruff shampoo ingredients. Redkin Laboratories, Canoga Park, CA 1976
15. Thrasher JD (1976) Assessment of market places for membrane technology. Chemical Systems, Inc, Irvine, CA 1976
16. Thrasher JD, Firth B (1974) Milli-Ro (Reverse Osmosis) Water Purification Systems. Marketing Brochure, Millipore Corp, Bedford, MA 1974
17. Thrasher JD, Firth B (1974) Milli-Q Ultrapure Water System. Marketing Brochure, Millipore Corp, Bedford, MA 1974