

CURRICULUM VITAE

Stephanie Joan London

PERSONAL INFORMATION

Full Name: Stephanie Joan London
Address: NIEHS, Epidemiology Branch, MD A3-05
P.O. Box 12233, Research Triangle Park, NC 27709
Date and Place of Birth: May 21, 1957, New York City
Citizenship: U.S.A.

EDUCATION

College or University

Harvard College, Cambridge, MA, A.B. *cum laude* in History and Science, 1978

Advanced Degrees

Harvard Medical School, Boston, MA, M.D., 1983
Harvard School of Public Health, Boston, MA, M.P.H., 1983
Harvard School of Public Health, Boston, MA, Dr.P.H., 1989

EXPERIENCE

1983-1984	Intern in Internal Medicine, Massachusetts General Hospital, Boston, MA
1984-1986	Resident in Internal Medicine, Massachusetts General Hospital Boston, MA.
1986-1989	Staff Physician, Occupational Medicine Clinic, Massachusetts General Hospital, Boston, MA
1987-1989	Resident in Occupational Medicine, Harvard School of Public Health, Boston, MA
1989-1995	Assistant Professor, Division of Occupational and Environmental Medicine, Department of Preventive Medicine, University of Southern California School of Medicine, Los Angeles, CA.
1995-present	Tenure Track Investigator, Epidemiology Branch, National Institute of Environmental Health Sciences, Research Triangle Park, NC
1995-present	Research Associate Professor (adjunct appointment), Department of Preventive Medicine, Division of Occupational and Environmental Medicine, USC School of Medicine
1996-present	Adjunct Associate Professor, Department of Epidemiology, University of North Carolina School of Public Health
2002-present	Adjunct Professor, Department of Epidemiology, University of North Carolina School of Public Health

2002-present

Senior Investigator, Epidemiology Branch, National Institute of Environmental Health Sciences

SPECIAL SKILLS, ACCOMPLISHMENTS AND AWARDS

Medical Certification:

Medical Licensure	California, G 70347
Board Certification	American Board of Internal Medicine, 1987 American Board of Preventive Medicine - specialty in Occupational and Environmental Medicine, 1992

Membership in Professional Societies:

1986-1989	Massachusetts Medical Society
1988-present	Society for Epidemiologic Research,
1995-present	International Society for Environmental Epidemiology
1992-present	American Association for Cancer Research
1999-present	American Thoracic Society

Honors and Recognition:

1977	Phi Beta Kappa, Harvard University
1982	Schweitzer Fellow, Lambarene, Gabon
1986-1989	National Research Service Award
1993-1995	Research Career Development Award, Stop Cancer Foundation
1997	NIEHS Staff Recognition Award
1998	NIEHS Staff Recognition Award
1999	NIEHS Staff Recognition Award
2000	NIEHS Staff Recognition Award
2001	NIEHS Staff Recognition Award
2002	NIEHS Staff Recognition Award

Reviewer for Funding Agencies

National Institute of Health

1994	Review Committee, National Institute of Environmental Health Sciences: Superfund Hazardous Substances Basic Research Program.
1994	Special Review Committee, National Cancer Institute, Breast Cancer and the Environment on Long Island.
1996	Special Review Committee, RFA CA 96-016, National Cancer Institute/ National Action Plan for Breast Cancer, Small Grants Program.

1996	Temporary Member, Epidemiology and Disease Control 2 Study Section, National Institutes of Health
1997	Special Review Committee, National Cancer Institute. RFP N01-CP-71015-09 Epidemiologic Studies of Cancer Among Atomic Bomb Survivors.
1998	Special Review Committee, National Institute of Environmental Health Sciences RFA 98-007 “Structure-Function Relationships of Environmentally Relevant Genetic Variants”
1998	National Cancer Institute Scientific Review Group, Subcommittee E, on Cancer Epidemiology, Prevention and Control, Temporary Member for review of family study of genetics of lung cancer
2002	World Trade Center Supplement Proposals (ES02-006) review panel. NIEHS.

Additional Funding Reviews

1996	Chairperson, Special Review Panel for the Wireless Technologies Resources Epidemiologic Investigations.
1996-present	External Reviewer, Southern California Environmental Health Sciences Center, Research Pilot Project Program.
1998	Scientific Review Panel, Electric Power Research Institute, Occupational exposure to magnetic fields and the risk of breast cancer. August 1998.
1999	Special Emphasis Panel for Program Announcement 99117 on “Prevention Research Using Genetic Information to Prevent Disease and Improve Health”. Office of Genetics and Disease, Centers for Disease Control.
2003	Review panel for RFA 02-1: “Measuring the Health Impacts of Actions that Improve Air Quality.” Health Effects Institute.
2004	Scientific Review Panel for RFA on Long Term Survivors of Cancer. NCI, October 8-9, 2003.

Committee Memberships and Scientific Leadership

National Institute of Environmental Health Science

1996-1998	Electric and Magnetic Field Steering Committee
1996	Organizing Committee, Electric and Magnetic Fields Science Review Symposia
1997-present	Symposium and Lecture Committee
1997-1998	Environmental Genome Project Working Group
1998-present	Clinical Advisory Council
1998-present	Laboratory of Pulmonary Pathobiology, Search Committee
2000	Assembly of Scientists, subcommittee on compensation for post doctoral fellows
2000-present	Biologic Specimen Committee

- 2000 Workshop Organizer and Chair “Early Life Factors in Childhood Respiratory Illness”. October 17, 2000.
- 2001 Workshop Organizing Committee – “Diets, Antioxidants and Environmental Influences on Health and Disease” – March 13-14, 2001
- 2002-present NIEHS Institutional Review Board

National and International

- 1994-1995 Harvard Center for Risk Analysis, Advisory Committee on EMF and Human Health
- 1997 External Advisory Committee of the Massachusetts Institute of Technology Center for Environmental Health Sciences
- 1998 Lung Cancer Screening Task Force, National Cancer Institute
Invited participant, American Thoracic Society Workshop on “What constitutes an adverse respiratory health effect?” Baltimore MD.
- 1999 Program Committee, American Association for Cancer Research, Program Committee
- 2000 Co-Chair, Symposium on Genetic Susceptibility and Biologic Plausibility, American Association for Cancer Research International Meeting, 2000.

- 2000-2004 American Thoracic Society, Environmental and Occupational Health Assembly, Program Committee
- 2001 National Cancer Institute, Lung Cancer Progress Review Group, Roundtable meeting, invited participant. Chantilly, Virginia. April 16-18, 2001.
- Symposium Organizer and Chair, “The Hygiene Hypothesis in Childhood Asthma”. American Thoracic Society International Meeting, May 20, 2001
- Chair, Session on “Epidemiologic Studies of Gene-Environment Interaction in Cancer”, US-European Workshop: Gene-Environment Research at the Interface of Toxicology and Epidemiology. Garmisch, Germany, September 4-5, 2001.
- Advisor to Childhood Origins of Asthma Study (NIH R01HL061879), University of Wisconsin
- Plenary session chair, Workshop on Mechanistic Considerations in the Design and Interpretation of Molecular Epidemiologic Studies of Cancer. International Agency for Research on Cancer, Lyon, France, November 14-17, 2001.
- Gene-Environment Interaction Working Group Member, National Children’s Study.
- 2002 Chair, poster-discussion session on “Obesity and Asthma”, American Thoracic Society International Meeting, May 20, 2002.
- Councilor, International Society for Environmental Epidemiology. Program Committee Chair-Elect, Environmental and Occupational Health Assembly, American Thoracic Society.
- International Program Committee, American Thoracic Society
- External Scientific Advisory Committee, NIH grant “Partnerships to Eliminate Disparities in Cancer Outcomes”. Duke University.
- 2003 Ad-hoc reviewer. MBRS-SCORE Program, Medical Sciences Campus, University of Puerto Rico.
- Co-Chair, Asthma Working Group, National Children’s Study
- Organizer and chair. Symposium “Genetics of Pulmonary Response to Environmental Agents”. 2003 International Conference of the American Thoracic Society.
- Program Committee Chair, Environmental and Occupational Health Assembly, American Thoracic Society
- International Program Committee, American Thoracic Society
- Councilor, International Society for Environmental Epidemiology.
- 2004 International Program Committee, American Thoracic Society
- Councilor, International Society for Environmental Epidemiology. Program Committee. Workshop “Environmental Influences on the Induction and Incidence of Asthma”. Jointly sponsored by EPA and NIEHS. March 18-19, 2004.

Editorial Activities

1995-2000	Pharmacogenetics, Editorial Board
1997-present	American Journal of Epidemiology, Associate Editor
2002-	Epidemiology, Associate Editor

Peer reviewer for journals

American Journal of Epidemiology
American Journal of Industrial Medicine
American Journal of Respiratory and Critical Care Medicine
Annals of Epidemiology
British Medical Journal
Carcinogenesis
Cancer Causes and Control
Cancer Epidemiology, Biomarkers and Prevention
Cancer Research
Epidemiology
European Respiratory Journal
Journal of the National Cancer Institute
Lancet
Lung Cancer
New England Journal of Medicine
Pediatric and Perinatal Epidemiology
Pharmacogenetics

Invited Presentations

1. “Design Issues in Epidemiologic Studies of Genetic Polymorphism of Xenobiotic Metabolizing Enzymes and Cancer Risk”. U.S., Japan Cancer Workshop on Xenobiotic Metabolizing Enzymes and their Roles in Cancer Susceptibility. Kauai, Hawaii, February 20-23, 1994.
2. “Rationales for gene-environment interactions”. International Society for Environmental Epidemiology, Research Triangle Park, North Carolina, September 20, 1994.
3. “Genetic Susceptibility”. Symposium "Environmental Exposures and Susceptibility: A Clinical and Policy Focus". American College of Occupational and Environmental Medicine. Las Vegas, Nevada, May 4, 1995.
4. “Methodologic issues in studies of gene-environment interactions”. Workshop on Diet, Nutrition and Genetic Susceptibility. National Cancer Institute. Washington DC, January 22-23, 1997.
5. “Magnetic fields, melatonin and breast cancer risk”. Obstetrics and Gynecology Grand Rounds, Duke University School of Medicine. January 29, 1997.

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6. “Genetic polymorphisms of carcinogen metabolizing enzymes and lung cancer risk”. University of California, San Francisco, School of Medicine symposium: “Molecular Advances in Cancer Epidemiology and Prevention”. San Francisco, CA. February 22, 1997.
7. “Magnetic fields and breast cancer risk”. 3rd Annual Breast Cancer Research Program Retreat of the USC/Norris Cancer Center. San Diego CA, February 19, 1997.
8. “Magnetic fields, melatonin and breast cancer risk”. Environmental Health Seminar Series. Colorado State University. Fort Collins, Colorado. March 17, 1997.
9. “Epidemiology of EMF – What does it tell us about designing future studies”? U.S.-Japan Seminar on ELF-EMF and Health. Organized by National Institute for Environmental Studies (Japan) and Japan Environmental Agency. Tokyo, Japan. March 21, 1997.
10. Symposium on the Environmental Genome Project. Moderator and Speaker, session IV - “Population-based epidemiological studies”. Bethesda MA, October 17-18, 1997.
11. “Genetic Susceptibility to Asthma”. Symposium on “Genes, the Environment and the Inherited Basis of Disease”. Dearborn, MI. October 31, 1997.
12. “Genetic Susceptibility to Lung Cancer”. Visiting Pulmonary Scholar Program. Duke University Medical Center, November 5, 1997.
13. “Magnetic fields and breast cancer”. NIEHS EMF Science Review Symposium II: Epidemiological Research Findings. San Antonio TX, January 12, 1998.
14. “Genetic Susceptibility to Lung Cancer”. Radiation Oncology Grand Rounds. Duke University Medical Center. February 28, 1998.
15. “Genetic Susceptibility to Lung Cancer”. Harvard School of Public Health. Boston Massachusetts. February 9, 1998.
16. “New studies of genetic susceptibility to childhood respiratory illness”. Centers for Disease Control. Atlanta, GA. December 11, 1998.
17. “The role of genetic susceptibility in environmentally related disease”. National Institute for Nursing Research, Summer Genetics Institute Planning Meeting, Bethesda MD March 15, 1999.
18. “Genetic susceptibility to childhood respiratory illness”. University of Iowa Environmental Health Sciences Research Center. Iowa City, Iowa. May 17, 1999.

19. "Genetic susceptibility to adult nonmalignant respiratory disease". Institute for Social and Preventive Medicine, University of Basel. Basel, Switzerland. July 9, 1999.
20. "IGF-1 and Cancer: An epidemiologist's commentary". 5th International Symposium on Insulin-Like Growth Factors. Brighton, United Kingdom. Nov 4, 1999.
21. "A gene-diet interaction in lung cancer". 12th Annual California Cancer Registries Conference "Genes and Environment: Clues to Cancer Causation and Prevention", San Diego CA, March 13, 2000.
22. "Gene diet interaction in lung cancer". Environmental and Occupational Health Sciences Institute, UMDNJ-Robert Wood Johnson Medical School, Piscataway NJ, April 25, 2000.
23. "Cancer risk and polymorphisms of cytochrome P450s and other xenobiotic metabolism enzymes". Conference on Pharmacogenetics/Genomics of Cytochrome P450. American Society for Biochemistry and Molecular Biology/American Society for Pharmacology and Experimental Therapeutics 2000 annual meeting. June 4, 2000. Boston MA.
24. "Gene-diet interaction in lung cancer". National Institute of Public Health, Cuernavaca, Mexico. September 13, 2000.
25. "Gene-diet interaction in lung cancer". Lovelace Respiratory Research Institute International Symposium on Susceptibility Factors for Respiratory Diseases. October 4, 2000. Santa Fe, NM.
26. "Gene-diet interaction in lung cancer". Cancer Seminar Series. Dept. of Epidemiology, University of North Carolina School of Public Health, October 27, 2000, Chapel Hill, NC.
27. "Molecular Epidemiology of Lung Disease". Environmental Mutagen Society 32nd Annual Meeting, San Diego, CA, March 17, 2001.
28. "Genetic Susceptibility to Childhood Asthma". Pulmonary Division Seminar.. Duke University Medical Center. December 4, 2001.
29. "Genetic and Environmental Factors in Childhood Respiratory Illness". Department of Environmental and Environmental Toxicology. North Carolina State University. March 5, 2001.
30. "Genetic susceptibility to lung cancer: a molecular epidemiologist's perspective" as part of symposium "Screening for Lung Cancer: A Critical Review of the Evidence and Future Prospects". 2002 International Conference of the American Thoracic Society. Atlanta GA, May 21, 2002.

31. "Interactions between genes". AACR International Conference in Cancer Research: Molecular and Genetic Epidemiology of Cancer. January 18, 2003. Hilton Waikoloa Village, Waikoloa, Hawaii.
32. "Genetic susceptibility to asthma" NIH Directors Seminar Series. April 4, 2003. Bethesda, MD.
33. "Population-based study designs". Postgraduate Course on Genetic Association Studies in Complex Disease. American Thoracic Society International Conference. May 16, 2003. Seattle WA.
34. "Susceptibility to air pollution: gene-environment interaction". Postgraduate Course on New Tools to Evaluate the Health Effects of Air Pollution in Epidemiologic Studies. American Thoracic Society International Conference. May 17, 2003. Seattle WA.
35. "Susceptibility to air pollution". In symposium: "Emerging issues in air pollution w: what's hot, what's not". American Thoracic Society International Conference, Orlando FL May 23, 2004.
36. "Susceptibility to air pollution". Workshop on the Swiss Cohort Study on Air Pollution and Lung Diseases in Adults. Monte Verita, Switzerland. August 18, 2004.
37. Air pollution and asthma induction. Workshop "Environmental Influences on the induction and incidence of asthma". Environmental Protection Agency, RTP, NC Oct 18, 2004.
38. Genetic susceptibility to childhood asthma. Environmental Health Seminar Series. Department of Environmental Health, University of Cincinnati. November 3, 2004.
39. Gene-environment interaction and childhood respiratory health. Workshop on Childhood and Environment. Spanish network of research on childhood health and the environment. Granada, Spain. Feb 2-4, 2005.
40. Pharmacologic Approaches to Air Pollution Effects. Symposium on Nutritional and Pharmacological Protection from Air Pollutants. Annual meeting of the American Academy of Allergy, Asthma and Immunology. March 22, 2005.
41. Gene-environment interaction in air pollution research. Symposium on Intervention studies in air pollution research. American Thoracic Society International Conference. May 24, 2005.
42. Gene-Environment Interaction in Asthma. National Institute of Public Health, Oslo Norway, May 8, 2006.

Consultant to Extramural Studies

- 1997-2002 Lenore Arab, PhD. University of North Carolina School of Public Health. Fatty acids and tumor characteristics in breast cancer. NCI R01 CA754504
- 1997-2002 Ronald Ross, MD. Dietary factors in the etiology of cancer in Shanghai. NCI R01CA43092
- 1999-2004 Henry Gong, MD, Respiratory Disease and Prevention. 5P01ES09581 (EPA-NIEHS Centers for Children's Environmental Health and Disease Prevention). Project – Children's Susceptibility to Air Pollution, Frank Gilliland, MD, PhD, PI

Extramural Funding Prior to Joining the NIEHS Intramural Program

Short-term and long-term exposure to ozone and particulate air pollution and respiratory health in Southern California Children, Principal Investigator, Environmental Protection Agency. Dates of funding 10-01-95 to 12-31-98. \$1,759,937 Relinquished 11-95 and designated Edward Avol, MS as principal investigator.

A Genetic Marker of Lung Cancer Risk Among Blacks and Whites Principal Investigator, State of California, Tobacco-Related Disease Research Program. 3RT-140, 7-1-90 through 6-30-93, \$ 655,160

Genetic Markers of Lung Cancer Risk Among Blacks and Whites Principal Investigator. State of California, Tobacco-Related Disease Research Program. 3RT-0403. 7-1-92 through 6-30-95, \$302,695

Epidemiologic Investigation to Identify Chronic Effects of Ambient Air Pollutants in Southern California. Co-investigator, Principal Investigator, John Peters, MD, ScD.

California Air Resources Board, Contract A033-186, 3-1-95 through 8-31-02. \$10,456,132. (Renewal of award beginning 1992)

Research Career Development Award, Principal Investigator, Stop Cancer. 3-1-93 through 2-28-96. \$150,000, Relinquished 11-95

Magnetic Fields and Breast Cancer. Principal Investigator. 5R01-ES06912, National Institute of Environmental Health Sciences. 10-1-94 through 9-30-99, \$1,245,165. Relinquished 11-95 and designated John Peters, MD, ScD as principal investigator.

Magnetic Fields and Breast Cancer, Principal Investigator, US Department of the Army, 10-1-94 through 9-30-98, \$970,528, Relinquished 11-95 and designated John Peters, MD, ScD as principal investigator.

Research Interests

- ▶ Genetic and environmental factors in lung cancer
- ▶ Genetic and environmental factors in nonmalignant respiratory illness

Mentoring and Research Direction

1. Jan Lowery (1990-91) – I supervised her master’s thesis for the University of California, Los Angeles, Department of Environmental Health Sciences. Topic – Renal cancer in architects. Currently the project manager for two NCI-funded multi-site projects at the University of Colorado School of Medicine and a doctoral candidate in epidemiology at the University of Colorado.
2. Akiko Tomita (1993-94) –I supervised her master’s thesis in Biometry, University of Southern California School of Medicine. Topic – Fatty acids and breast cancer. Currently a statistician at Amgen, Thousand Oaks, CA.
3. Catherine Carpenter (1993-96). I supervised her PhD thesis for the University of California, Los Angeles, Department of Epidemiology. Topic – Risk factors for lung cancer in African-Americans and Caucasians. Currently an Adjunct Assistant Professor at University of California at Irvine.
4. Gloria David (former Gloria David-Beabes), PhD in Pharmacology. Postdoctoral IRTA Fellow, Laboratory of Respiratory Biology, at NIEHS 1/2000-8/2004. Since 8/2004 Research Scientist at Rho Federal Systems, Inc, Chapel Hill, NC.
5. Leslie Butler, PhD. Department of Epidemiology, University of North Carolina School of Public Health. Postdoctoral IRTA, Epidemiology Branch, at NIEHS 12/2001-7/2003. Research Area - Dietary, genetic and environmental influences on the risk of asthma and chronic bronchitis. Since 7/2003 Assistant Professor at University of California at Davis.
6. Paivi Salo, MS, Doctoral Candidate, Department of Environmental Health Sciences, University of North Carolina. Predoctoral IRTA Fellow, Epidemiology Branch, at NIEHS– (2000-present). Research Area - Risk factors for respiratory illness in a cohort of middle school students in Wuhan, China. Currently Postdoctoral Fellow in the Laboratory of Respiratory Biology, NIEHS under Darryl Zeldin.
7. Haidong Kan, PhD, Environmental Sciences, Fudan University 2003. Postdoctoral IRTA at NIEHS 1/2005-present. Research area – health effects of air pollution.
8. Hao Wu, PhD, Biochemistry and Molecular Biology, Chinese Academy of Sciences 2003., Postdoctoral Fellow, Yale University, Molecular Cellular and Development Biology 2003-2005. Postdoctoral IRTA, Laboratory of Respiratory Biology, at NIEHS 3/2005-present. Research area –genetic susceptibility to respiratory disease.
9. Tricia Levan, PhD – Assistant Professor, University of Nebraska School of Medicine. Special volunteer with me at NIEHS 4/1/05-7/1/05 to further her epidemiology training under her own funding. Completed a manuscript during this period which is now published.
10. Leslie Elliot, PhD. Postdoctoral IRTA. Transferred her IRTA from another PI to work with me 6/1/05.

Bibliography

Peer Reviewed Publications:

1. **London SJ**, Colditz GA, Stampfer MJ, Willett WC, Rosner B, Speizer FE. A prospective study of relative weight, height, and the risk of breast cancer. *JAMA* 1989;262:2853-2858.
2. **London SJ**, Colditz GA, Stampfer MJ, Willett WC, Rosner B, Speizer FE. A prospective study of smoking and the risk of breast cancer. *J Natl Cancer Inst* 1989;81:1625-1631.
3. Hankinson SE, **London SJ**, Chute CG, Barbieri RL, Jones L, Kaplan LA, Sacks FM, Stampfer MJ. Effect of transport conditions on the stability of biochemical markers in blood. *Clin Chem* 1989;35:2313-2316.
4. Balmes J, **London SJ**, and Peters JM. Isocyanates, polyurethane paints, and asthma. *West J Med* 1990;152:172-173.
5. Colditz GA, Willett WC, Stampfer MJ, **London SJ**, Segal MR, Speizer FE. Patterns of weight change and their relation to diet in a cohort of healthy women. *Am J Clin Nutr* 1990;51:110-115.
6. **London SJ**, Colditz GA, Stampfer MJ, Willett WC, Rosner B, Speizer FE. Lactation and risk of breast cancer among a cohort of US women. *Am J Epidemiol* 1990;132:17-26.
7. **London SJ**, Willett WC, Longcope C, McKinlay S. Alcohol and other dietary factors in relation to serum hormone levels among women at the climacteric. *Am J Clin Nutr* 1991;53:166-171.
8. O'Leary LM, Hicks AM, Peters JM, **London S**. Parental occupational exposures and risk of childhood cancer: A review. *Am J Ind Med* 1991;20:17-35.
9. Lowery JT, Peters JM, Deapen D, **London SJ**. Renal cell carcinoma among architects. *Am J Ind Med* 1991;20:123-125.
10. Hicks AM, O'Leary LM, **London S**, Goldberg R. Lead exposure at outdoor firing ranges. *J Occup Med* 1991;33:718-719.
11. **London SJ**, Sacks FM, Caesar J, Stampfer MJ, Siguel E, Willett WC. Fatty acid composition of subcutaneous adipose tissue and diet among postmenopausal women. *Am J Clin Nutr* 1991;54:340-345.
12. Cicioni C, **London SJ**, Garabrant DH, Bernstein L, Phillips K, Peters JM. Occupational asbestos exposure and mesothelioma risk in Los Angeles County: Application of an occupational hazard survey job-exposure matrix. *Am J Ind Med* 1991;20:371-379.
13. **London SJ**, Thomas DC, Bowman JD, Sobel E, Peters JM. Exposure to residential electric and magnetic fields and risk of childhood leukemia. *Am J Epidemiol* 1991;134:923-937.
14. **London SJ**, Connolly JL, Schnitt SJ, Colditz GA. A prospective study of benign breast disease and risk of breast cancer. *JAMA* 1992;267:941-944.

15. Gerhardsson de Verdier M, **London S**. Reproductive factors, exogenous female hormones and colorectal cancer by subsite. *Cancer Causes and Control* 1992;3:355-360.
16. **London SJ**, Stein E, Henderson IC, Stampfer MJ, Wood WC, Remine S, mochowski JR, Robert NJ, Willett WC. Carotenoids, retinol and vitamin E and risk of proliferative benign breast disease and breast cancer. *Cancer Causes and Control* 1992;3:503-512.
17. **London SJ**, Sacks FM, Stampfer MJ, Henderson CI, Maclure M, Tomita A, Wood C, Remine S, Robert NJ, Dmochowski JR, Willett WC. Fatty acid composition of subcutaneous adipose tissue and risk of proliferative benign breast disease and breast cancer. *J Natl Cancer Inst* 1993;85:785-793.
18. Hankinson SE, Manson JE, **London SJ**, Willett WC, Speizer FE. Laboratory reproducibility of endogenous hormone levels in postmenopausal women. *Cancer Epidemiology Biomarkers and Prevention* 1994;3:51-56.
19. Peters JM, Preston-Martin S, **London SJ**, Bowman JD, Buckley J, Thomas DC. Processed meats and risk of childhood leukemia. *Cancer Causes and Control* 1994;5:195-202.
20. **London SJ**, Bowman JD, Sobel E, Thomas DC, Garabrant DH, Pearce N, Bernstein L, Peters JM. Exposure to magnetic fields among electrical workers in relation to leukemia risk in Los Angeles County. *Am J Ind Med* 1994;26:47-60.
21. Bowman JD, Thomas DC, **London SJ**, Peters JM. Hypothesis: The risk of childhood leukemia may be related to combination of power-frequency and static magnetic fields. *Bioelectromagnetics* 1995;16:48-59.
22. Daly AK, Leathart JBS, **London SJ**, Idle JR. An inactive cytochrome P₄₅₀ CYP2D6 allele containing a deletion and a base substitution. *Human Genetics* 1995;95:337-341.
23. **London SJ**, Daly AK, Cooper J, Navidi WC, Carpenter CL, Idle JR. Polymorphism of glutathione S-transferase M1 (GSTM1) and lung cancer risk among African-Americans and Caucasians in Los Angeles County. *J Natl Cancer Inst.* 1995;87:1246-1253.
24. **London SJ**, Daly AK, Fairbrother KS, Holmes C, Carpenter CL, Navidi WC, Idle JR. Lung cancer risk in African-Americans in relation to a race-specific *CYP1A1* polymorphism. *Cancer Research* 1995;55:6035-6037.
25. Goodman KJ, Bible ML, **London SJ**, Mack TM. Proportional melanoma incidence and occupation among white males in Los Angeles County. *Cancer Causes and Control* 1995;6:451-9.
26. **London SJ**, Daly AK, Cooper J, Carpenter CL, Ding L, Navidi WC, Idle JR. Lung cancer risk in relation to the *CYP2E1* RsaI genetic polymorphism among African-Americans and Caucasians in Los Angeles County. *Pharmacogenetics* 1996;6:151-158.
27. Daly AK, Fairbrother KS, Andreassen OA, **London SJ**, Idle JR, Steen VM. Characterization and PCR-based detection of two different hybrid *CYP2D7P/CYP2D6* alleles associated with the poor metabolizer phenotype. *Pharmacogenetics* 1996;6:319-328.
28. **London SJ**, Daly AK, Leathart JBS, Navidi WC, Idle JR. Lung cancer risk in relation to the *CYP2C9*1/CYP2C9*2* genetic polymorphism among African-Americans and Caucasians in Los Angeles County, California. *Pharmacogenetics* 1996;6:527-533.

29. Ursin G, **London S**, Stanczyk FZ, Gentschein E, Paganini-Hill A, Ross RK, Pike MC. A pilot study of urinary estrogen metabolites (16 α -OHE₁ and 2-OHE₁) in postmenopausal women with and without breast cancer. *Environmental Health Perspectives*;1997;105 (Suppl 3):601-605.
30. Marshall LM, Hunter DJ, Connolly JL, Schnitt SJ, Byrne C, **London SJ**, Colditz GA. Risk of breast cancer associated with atypical hyperplasia of lobular and ductal types. *Cancer Epidemiology Biomarkers and Prevention*. 1997;6:297-301.
31. **London SJ**, Daly AK, Leathart JBS, Navidi WC, Carpenter CC, Idle JR. Genetic polymorphism of *CYP2D6* and lung cancer risk in African-Americans and Caucasians in Los Angeles County. *Carcinogenesis*. 1997;18:1203-1214.
32. Kheifets L, **London S**, Peters J. Leukemia risk and occupational exposure to electric fields in Los Angeles County. *American Journal of Epidemiology*. 1997;146:87-90.
33. **London SJ**, Sullivan-Klose T, Daly AK, Idle JR. Lung cancer risk in relation to the *CYP2C9* genetic polymorphism among Caucasians in Los Angeles County. *Pharmacogenetics*. 1997;5:401-404.
34. **London SJ**, Lehman TA, Taylor JA. Myeloperoxidase genetic polymorphism and lung cancer risk. *Cancer Research*. 1997;57:5001-5003.
35. Carpenter CL, Morgenstern H, **London SJ**. Alcohol beverage consumption and lung cancer risk among residents of Los Angeles County. *J. Nutr* 1998;128: 694-700.
36. Leathart JBS, **London SJ**, Adams J, Idle JR, Daly AK. *CYP2D6* phenotype-genotype relationships in African-Americans and Caucasians in Los Angeles County. *Pharmacogenetics* 1998;8:529-542.
37. Carpenter CL, **London SJ**, Morgenstern H, McCarthy WJ, Jarvik ME. Mentholated cigarette smoking and lung cancer risk. *Annals of Epidemiology* 1999;9:114-120.
38. Peters JM, Avol E, Navidi W, **London SJ**, Gauderman WJ, Linn W, Margolis H, Rappaport E, Vora H, Gong H, Thomas DC. A study of twelve Southern California communities with differing levels and types of air pollution. I. Prevalence of respiratory morbidity. *Am J Respir Crit Care Med* 1999;159:760-767.
39. Peters JM, Avol E, Gauderman WJ, Navidi W, Linn W, **London SJ**, Margolis H, Rappaport E, Vora H, Gong J, Thomas CD. A study of twelve Southern California communities with differing levels and types of air pollution. II. Effects on pulmonary function. *Am J Respir Crit Care Med* 1999;159:768-775.
40. **London SJ**, Idle JR, Daly AK, Coetzee GA. Genetic variation of *CYP2A6*, smoking and risk of cancer. *Lancet* 1999;353:898-9.
41. Wilcox AJ, Taylor JA, Sharp RR, **London SJ**. Genetic determinism and the overprotection of human subjects. *Nature Genetics* 1999;21:362.
42. Ursin G, **London S**, Stanczyk FZ, Gentschein E, Paganini-Hill A, Ross RK, Pike MC. Urinary 2-hydroxyestrone/16 α -hydroxyestrone ratio and risk of breast cancer in postmenopausal women. *J Natl Cancer Inst* 1999;91:1067-72.

43. McConnell R, Berhane K, Gilliland F, **London SJ**, Vora H, Avol E, Gauderman JW, Margolis HG, Lurmann F, Thomas DC, Peters JM. Air Pollution and Bronchitic Symptoms in Southern California Children with Asthma. *Environmental Health Perspectives* 1999;107: 757-760.
44. Gauderman WJ, McConnell R, Gilliland F, **London S**, Thomas C, Avol E, Berhane K, Rappaport E, Lurmann F, Margolis H, Peters J. Relation between air-pollution and lung function growth in Southern California school-aged children. *American Journal of Respiratory and Critical Care Medicine* 2000 162: 1383-1390.
45. **London SJ**, Smart J, Daly AK. Lung cancer risk in relation to genetic polymorphisms of microsomal epoxide hydrolase among African-Americans and Caucasians in Los Angeles County. *Lung Cancer* 2000;28:147-55.
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