

CURRICULUM VITAE

Marilyn R. London
309 Manzano Street NE
Albuquerque, NM 87108
Telephone: (301) 943-1760 (cell)
e-mail: mlondon@hers.com

April 2023

EDUCATION

Master of Arts, Biological Anthropology, May 1979, University of New Mexico.
Skeletal biology, human population biology.
Bachelor of Arts, Anthropology, May 1977, George Washington University.

TEACHING

Assistant Research Professor, Department of Anthropology, University of Maryland. Fall 1998 to present.
Salary: varies according to number of courses taught. Supervisor: Barnet Pavao-Zuckerman, (301) 405-0697.

Development and instruction of courses for the Departments of Anthropology, Biology, Criminology and Criminal Justice, and Public Health Science. Development and instruction of "Plagues, Pathogens, and Public Policy", "Human Skeletal Anatomy", "Anthropology in Forensic Science", and "Introduction to Forensic Sciences". Instruction of Public Health Emergency Preparedness. Development and instruction of "Exploring Family History using Anthropological Techniques" (with S. Steen). Instruction of "Introduction to Biological Anthropology" and laboratory sessions. Development and instruction of "Paleopathology and Paleodemography" course (with C. Wilczak). Development and instruction of course in forensic anthropology for law enforcement agents through the University of Maryland Continuing and Extended Education program. Director: Development and execution of field school (Forensic Aviation Archaeology), as a Strategic Partner with the Defense POW/MIA Accounting Agency, to recover the remains of World War II military personnel (Austria, 2017-2022).

Award: Provost's Excellence Award for Professional Track Faculty, 2017-2018.

Research Scholar (LAT), University of New Mexico. Department of Anthropology. 2022 to present.

Faculty, The George Washington University. Department of Anthropology, 2001 to 2020 (annual).
Develop and team-teach "Advanced Human Osteology" annually (with D. Hunt).

Instructor, Australian and New Zealand Forensic Science Society, Inc., Canberra, ACT, Australia. Two week-long workshops for Australian forensic specialists, the first on Forensic Anthropology (Bone Trauma) and the second on Mass Disaster Response. May 2012.

Faculty, National Museum of Health and Medicine, Armed Forces Institute of Pathology/ National Museum of Health and Medicine Annual Forensic Anthropology Course. 1994 to 2015. (Contact: Brian Spatola, (301) 319-3353)

Lecture and laboratory instruction on the analysis of human skeletal remains.

Faculty, Smithsonian Institution, Department of Anthropology, Forensic Anthropology Course, November 1997.

Lecture and laboratory instruction on the analysis of human remains.

Instructor, OASIS (Older Adult Service and Information System), Washington, DC. 1995-1996.

Instruction of courses on the analysis of human bones, with an emphasis on bone diseases affecting the elderly.

Instructor, Brown Learning Community, Brown University. 1990-1992.

Instruction of "Anthropology of the Skeleton", an eight-week course designed to acquaint archaeologists, law enforcement agents, and interested medical personnel with the interpretation of human skeletal remains.

Marilyn R. London

Faculty, Colby College Summer Seminar in Forensic Sciences. August 1991.

Graduate Assistant and Teaching Associate, University of New Mexico Department of Anthropology. August 1978 to December 1984.

Instruction of classes and laboratory sessions in biological anthropology, including human evolution, primatology, and skeletal biology.

EMPLOYMENT

Skeletal Analyst, Smithsonian Institution. August 1999 to May 2014 (contracts). Supervisor: J. Christopher Dudar, (301) 238-1798.

Working with Curators and Museum Specialists, analyze and document biological information from human skeletal remains in the collections of the Department of Anthropology, National Museum of Natural History, Smithsonian Institution. Analysis and documentation include standard information on inventory, age at death, sex, taphonomic changes, cultural modification, cranial nonmetric traits, postcranial measurements, and pathological conditions affecting the bones, for each individual recorded. Information is recorded into a relational database program (previously Paradox and currently Sybase). Responsible for writing a summary description for each individual analyzed. Extensive consultation among the anthropology team (staff, other contractors, and Curators) for standardization of documentation. Provide feedback to Supervisory Anthropologist about the databases used. This was a contract position that was renewed several times. In addition, I have had other contracts with this laboratory (October 1995-September 1996 and April-July 1998) to do the same kind of work. Research and presentations on findings, and served as panelist for a workshop on standardization of data collection in 2006 (see presentations). Documentation of human remains from the Huntington Anatomical Collection in the Department of Anthropology to develop the collection as a research sample.

Forensic Anthropologist, GS-0190-13. U.S. Department of Health and Human Services, National Disaster Medical System. D-MORT Team Region III, Region V. January 1998 to December 2016. Supervisor: Paul Sledzik, psledzik@gmail.com. Region V Administrative Officer: Susan Atwood, (202) 731-3815

Respond to multiple fatality incidents to help identify human remains. Analysis and documentation of human skeletal remains for the determination of age, sex, ancestry, stature, pathological conditions, and identifying features. Deployments include EgyptAir Flight 990 (Providence, RI, January-February 2000), Executive Air (Scranton, PA, May 2000), and United Flight 93 (September 2001). Served as Morgue Supervisor during the United Flight 93 response, and developed (with full team participation) a mass disaster Morgue Protocol for documentation and standardization of procedures. Developed Terminology List that includes terminology from the fields of forensic pathology, forensic odontology, forensic anthropology, and mortuary science; this list is used during deployments as a guide to data scribes, data entry personnel, and quality assurance personnel. Served as Training Officer for Region III and organized the team training in 2003 and 2004 (approximately 150 people each year). Attendance at NDMS Annual meetings 2002-2005.

Skeletal Biologist, Parsons Engineering Science, Inc. (contract). January 1999 to August 2001. Supervisor: Douglas W. Owsley, (202) 633-1989.

Analysis of historic human skeletal remains found during cultural resource management excavations of New York City Hall Park, including primary and secondary burials. Summary report includes historical background on usage of Park land.

Editor/Research Associate, Palladian Partners. September 1997 to 2008.

Style, content, and copy editing of biomedical manuscripts; review of research reports. Evaluate applicants for participation in the National Cancer Institute's Director's Consumer Liaison Group and the National Institute of Health Director's Council of Public Representatives.

Senior Editor, CivicSource, Academy of Leadership, University of Maryland. October 1996 to August 1997. Supervisor: Chad K. McDaniel.

Responsible for developing and editing content and format of web site.

Marilyn R. London

Skeletal Analyst, Smithsonian Institution, Repatriation Office (contract). October 1995 to September 1996, April 1998 to July 1998. Supervisor: Stephen D. Ousley.

Analyze human skeletal material for determination of age, sex, population affinity, pathological conditions on materials to be repatriated. Enter information into database, write reports on individuals and burial populations.

Editor, Smithsonian Institution, Office of the Provost (contract). September 1995 to August 1996. Supervisor: Ruth Selig.

Working with senior editor, edit articles previously published in *AnthroNotes* into book form. Contact all authors for update information; change format of articles; write introductory materials for sections of the book.

Public Information Officer/Skeletal Analyst, Smithsonian Institution, Department of Anthropology (contract). October 1994 to September 1995. Supervisor: Carolyn Rose, Ann Kaupp.

Working for the Smithsonian's Department of Anthropology, provided museum and anthropological information to the public in response to approximately 400 requests per month. Updated educational materials and resources for distribution to educators and the public. Edited 1994-1995 issues of *AnthroNotes*, a publication of the Department. Collected information from Department staff and wrote/edited departmental newsletter. Supervised 8 part-time volunteers.

Faculty Research Assistant, Academic Software Development Group, University of Maryland. July 1993 to September 1994. Supervisor: Chad K. McDaniel.

Data development and verification for educational software (*Great American History Machine*); historical/geographical research (U.S.).

Research Analyst, Division of Renal Diseases, Rhode Island Hospital. August 1988 to December 1989 (20 hours per week); April 1990 to June 1993 (40 hours per week). Supervisor: Joseph Chazan, John Pezzullo.

Database management, epidemiology, and biostatistics. Collection of demographic and medical information on chronic dialysis patients. Research on renal osteodystrophy, hospitalization data, morbidity, and mortality. Application of statistical tools such as Student's t test, ANOVA, regression analysis, and survival curves. Use of spreadsheet (Excel), database (Reflex), statistical analysis (StatView), and word processing (Word) software.

Research Assistant, Emma P. Bradley Hospital Research Center. January 1990 to April 1990.

Data collection (videotaping and questionnaires) and management for research on infant development.

Research Assistant, Brown University, Department of Community Health. December 1987 to December 1989. Supervisor: Lois Monteiro.

Female Cardiac Study. Contacted and interviewed (in person) female patients who had suffered a myocardial infarction and were still hospitalized. Randomly assigned patients to intervention and non-intervention groups. (Intervention group received home visits from registered nurses for medical support and consultation.) Performed follow-up telephone interviews with all patients for six months. Coded questionnaires and wrote supplemental reports on patients. Data verification and editing. Abstracted information from medical records and death certificates for data analysis.

Museum Aide (1016-4), National Park Service, Chaco Center Curation. June 1987 to September 1987 (temporary appointment). Supervisor: Kim McLean.

Inventory and archival storage of archaeological materials, including ceramics, faunal remains, vegetal materials, and human skeletal remains.

Marilyn R. London

Research Technologist, University of New Mexico Department of Anthropology. June 1985 to May 1987. Supervisor: J. Stanley Rhine.

Archival documentation on human skeletal material housed in the Maxwell Museum of Anthropology at UNM. Performed inventory and analysis of human skeletal material, including cleaning and repair as necessary, and measurement of bones. Established provenience for incompletely catalogued collections, including the development of a bibliography for more than 250 archaeological sites from which materials were obtained. Use of computer database (DBONES, developed in-house for this project) and word processing. Some data analysis. The project was funded by a Systematic Collections grant from the National Science Foundation. Provided background research for and participated in the writing of the grant proposal. Completed inventory and documentation on more than 700 human skeletons. Collections management: Re-housed materials into acid-free containers; helped develop and maintain a system for locating materials within the collection.

Field Assistant, University of New Mexico Paleontology Field School. Summer 1986.

Operations management for two sessions, including purchase of equipment and food, menu planning, housing arrangements, supervision of students, and field consultation.

CONSULTATION

Office of the Medical Examiners, State of Rhode Island, 48 Orms Street, Providence, RI 02904. 1988 to 2006.

Application of the principles of skeletal biology to the medicolegal investigation of death; determination of age, sex, population affinity, stature and pathological conditions to establish identity. Recovery of remains from scenes of death.

Office of the Medical Investigator, State of New Mexico, University of New Mexico North Campus, Albuquerque, NM 87131. 1980 to 1987.

Analysis and identification of human remains; member of Mass Disaster Team which handled the 1980 New Mexico Penitentiary riot deaths.

Laboratory of Anthropology, Museum of New Mexico, PO Box 2087, Santa Fe, NM 87501. 1987 to 1989.

Analysis of skeletal remains of 31 Civil War soldiers found in northern New Mexico.

URS Greiner, Inc., 4 North Park Drive, Suite 300, Hunt Valley, MD 21030. 1997 to 1998.

Analysis of 14 individuals from a historic family cemetery in Sykesville, MD.

Zuni Pueblo, Zuni Archaeology Project, PO Box 339, Zuni, NM 87327. 1986 to 1987.

Analysis of human skeletal remains *in situ* at archaeological sites excavated by the Pueblo.

EDITORIAL

Editor, *Journal of the Washington Academy of Sciences*. December 1998 to May 2001.

Editor, *AnthroNotes: National Museum of Natural History Bulletin for Teachers*, Smithsonian Institution, Department of Anthropology. October 1994 to 1997.

Solicit and edit articles; write articles, reviews of books, and teaching materials; work closely with other editors, authors, and illustrator to produce three issues per year.

This position led to the publication *Anthropology Explored: The Best of Smithsonian AnthroNotes* (two editions).

Biological Anthropology Editor, *UNM Anthropology*, University of New Mexico. September 1984 to August 1987.

Write, solicit, and edit articles for a monthly departmental newsletter.

Marilyn R. London

Editor, *Biological Anthropology*, and founding editor, *Haliksa'i: UNM Contributions to Anthropology*. 1981 to 1982.

Serve on editorial board to establish this annual student journal, to provide writing, editing and publishing experience to students at the University of New Mexico.

PROFESSIONAL AFFILIATIONS

American Association of Physical Anthropologists. Career Development Committee, 1988 to 2014. Head, Anthropologists Outside of Anthropology, Contingent and Teaching Focused Faculty group (subcommittee of Committee on Diversity), 2014. Organization and presentation of annual workshop, Teaching Biological Anthropology in the 21st Century, 2012 to present. Co-chair, Local Arrangements Committee, 55th Annual Meeting, April 1986.

American Academy of Forensic Sciences, Retired Fellow. Secretary, Anthropology Section, 2003-2004. Chair, Physical Anthropology Section, 2004-2005. AAFS Nominations Committee, 2005-2006. Section committee membership: ad hoc Nominations, ad hoc Membership, ad hoc Ethics. Local Arrangements Committee, 45th Annual Meeting, February 1993.

Paleopathology Association.

Virginia Museum of Natural History. Research Associate.

Washington Academy of Sciences. Past President.

PROFESSIONAL SERVICE

Scientific Working Group for Forensic Anthropology (SWGANTH): member of subcommittees on Pathological Conditions and Anomalies, Trauma, and Education and Training. These subcommittees are responsible for developing best practices statements for use by all forensic anthropologists. 2010 to 2013.

University of Maryland, College of Behavioral and Social Sciences, College Academic Council, 2013.

PUBLICATIONS

Bouthot, Beth A., Marilyn R. London, and Douglas G. Shemin, 1992. Risk Factors for myoglobinuric renal failure in patients with muscle trauma, *Journal of the American Society of Nephrology* 3(3):704. [abstract]

Chazan, J. A., N. P. Libbey, M. R. London, L. Pono, and J. G. Abuelo, 1991. The clinical spectrum of renal osteodystrophy in 57 chronic hemodialysis patients: a correlation between biochemical parameters and bone pathology findings, *Clinical Nephrology* 35(2):78-85.

Chazan, Joseph A., Marilyn R. London, and Lucille M. Pono, 1995. Long-term survival of vascular accesses in a large chronic hemodialysis population, *Nephron* 69:228-233.

Chazan, Joseph A., Marilyn R. London, and Lucille Pono, 1992. The impact of diagnosis-related groups on the cost of hospitalization for end stage renal disease patients at the Rhode Island Hospital from 1987 to 1990, *American Journal of Kidney Diseases* 19(6):523-525.

Chazan, Joseph A., Marilyn R. London, and Lucille Pono, 1991. Markedly elevated BUN is not correlated with increased morbidity and mortality in a large chronic hemodialysis population, *Dialysis and Transplantation* 20(9):547-550.

Froehlich, Jeffery W. and Marilyn R. London, 1996. Teacher's Corner: Bean Bag Population Genetics, *AnthroNotes* 18(2):9-12.

Libbey, N. P., J. A. Chazan, M. R. London, L. Pono, and J. G. Abuelo, 1993. The relevance of mineralization lag time in the evaluation of histological changes in renal osteodystrophy, *Clinical Nephrology* 39(4):214-223.

Marilyn R. London

London, Marilyn R., 1985. Analysis of two skeletons from LA 9093, in *The Pinedale Project: Subsistence and Technology in a Successful Anasazi Community* by John Beal, Santa Fe: Southwest Archaeological Consultants, Inc., pp. 54-58.

London, Marilyn R., 1985. Skeletal remains from Site 192-16B, in *The S. F. Coal Rail Corridor Project: A Study in the Internal Dynamics of Eastern Red Mesa Valley Communities* by Cherie L. Scheick, Santa Fe: Southwest Archaeological Consultants, Inc., pp. 229-232.

London, Marilyn R., 1986. Human remains, in *Excavations at Three Prehistoric Sites along Pia Mesa Road, Zuni Indian Reservation, McKinley County, New Mexico* by Mark Varien, Zuni: Zuni Archaeology Program, Appendix B.

London, Marilyn R., 1986. Mortuary, in *Economic Responsiveness: the Changing Role of Small Sites in Subsistence Strategies* by Cherie L. Scheick, Santa Fe: Southwest Archaeological Consultants, Inc., pp. 351-359.

London, Marilyn R., 1987. Analysis of human skeletal material recovered at the "Teypama Site" (LA 282), in *An Archaeological Assessment of "Las Huertas," Socorro, New Mexico (Site LA 282)* by Amy C. Earls, Albuquerque: University of New Mexico Press, Maxwell Museum Technical Series, Appendix 3, pp. 111-114.

London, Marilyn R., 1987. Mortuary remains from NM:12:K3:4, in *Survey, Testing, and Excavation along New Mexico State Highway 53, Between the Black Rock Cutoff Road and the Nutria Road, Zuni Reservation, McKinley County, New Mexico* by Mark Varien, Zuni Archaeological Program Report No. 232 (Zuni Archaeological Program Series No. 5), pp. 203-210.

London, Marilyn R., 1998. Man and the Ice Age, *Virginia Explorer* Fall 1998, The Virginia Museum of Natural History.

London, Marilyn R., 1998. Ice Age Settlers of North America, *Virginia Explorer* Fall 1998, The Virginia Museum of Natural History.

London, Marilyn R., 2000. *Skeletronix* manual, a manual on the human skeleton to accompany the Smithsonian Skeletronix talking skeleton product, produced by the Natural Sciences Industries, Ltd., West Hempstead, NY.

London, Marilyn R., 2002. Independent Consulting: Making your Own Rules, in *A Guide to Careers in Physical Anthropology*, Alan S. Ryan (ed.). Westport, CT: Bergin & Garvey.

London, Marilyn R., 2006. Teachers Corner: Forensic Anthropology Resources, *AnthroNotes* 27(1):13-15.

London, Marilyn R., 2016. September 11, 2001: A moment in time: Relevance of the Smithsonian Human Skeletal Collections. In *Engaging Smithsonian Objects through Science, History, and the Arts*, Mary Jo Arnoldi, editor. Smithsonian Institution Scholarly Press.

London, M., L. Barbian, D. Mulhern, and P. Sledzik, 2002. Development of Standard Protocols for Management of Morgue Facilities in Mass Disasters. 16th Meeting of the International Association of Forensic Sciences, IAFS 2002, Montpellier, France. *Journal de médecine légale, droit médical, victimologie dommage corporel/ Journal of Forensic Medicine* July-September 2002 45(4-5):30. [abstract]

London, Marilyn R. and Bryan K. Curran, 1987. Osteological analysis of human burial from SJC-1322, in *Excavations at Manzanares Mesa: Limited Data Recovery at Early Navajo and Basketmaker Sites on Manzanares Mesa in Northwest New Mexico* by Ronald G. Hefner, San Juan College Research Papers in Anthropology No. 3, Appendix D, pp. 251-263.

London, Marilyn R. and Kevin G. Hatala, 2016. Non-Experimental Research in Anthropology. In Bartick, Edward G. and McKenzie A. Floyd, eds., *Forensic Science Research and Evaluation Workshop: A*

Marilyn R. London

Discussion on the Fundamentals of Research Design and an Evaluation of Available Literature. U.S. Department of Justice, Office of Justice Programs, National Institute of Justice. Washington, D.C.

London, Marilyn R. and David A. Jackson, 2001. *Smithsonian 900x Microscope*, a manual to accompany the Smithsonian 900x Microscope, produced by the Natural Sciences Industries, Ltd., West Hampstead, NY.

London, Marilyn R. and Erica Bubniak Jones, 2001. Human Skeletal Remains from Sykesville, MD. In Data Recovery at 18CR239, the Sykesville Law Enforcement Driver Training Facility Cemetery, Sykesville, Carroll County, Maryland, prepared by Bernard W. Slaughter and Elise H. Manning Sterling. Florence, NJ: URS Corporation.

London, Marilyn R., F. John Krolikowski, and Joseph H. Davis, 1997. Burials at sea, in *Forensic Taphonomy: The Post-Mortem Fate of Human Remains* edited by William D. Haglund and Marcella H. Sorg, CRC Press, pp. 615-622.

London, Marilyn R., N. Peter Libbey, Douglas G. Shemin, and Joseph A. Chazan, 1994. Renal osteodystrophy and dialysis artifacts as indicators of identification, *Forensic Science International* 65:81-96.

London, Marilyn R. and Douglas W. Owsley, 1998. *Anatomy Manual*, to accompany The Smithsonian SmartLabs™ *Anatomy Lab* (ages 8-12), produced by the Natural Sciences Industries, Ltd., West Hampstead, NY.

Miller, Susan G. and Marilyn R. London, 1988. Human osteology, in *Oak Wash Report*, Zuni Archaeology Program, Chapter 24.

Selig, Ruth Osterweis and Marilyn R. London (eds.), 1998. *Anthropology Explored: The Best of Smithsonian AnthroNotes*, Smithsonian Institution Press. With *AnthroNotes* and the Smithsonian Department of Anthropology, recipient of the Society for American Archaeology Award for Excellence in Public Education, 2002.

Selig, Ruth Osterweis, Marilyn R. London, and P. Ann Kaupp (eds.), 2004. *Anthropology Explored: the Best of Smithsonian AnthroNotes*, 2nd edition (revised and expanded). Smithsonian Institution.

PRESENTATIONS

Elnour, M., J. G. Abuelo, J. A. Chazan, B. Amarantes, and M. London, 1989. "Bleeding time in dialyzed and non-dialyzed patients with chronic renal failure and corrective effect of oral conjugated estrogens (premarin)," 22nd Annual Meeting of the American Society of Nephrology, Washington, DC, December 1989.

London, Marilyn R., 2011. "Documentation of Pathological Conditions in Osteoware." Poster presentation at the 80th Annual Meeting of the American Association of Physical Anthropologists, Minneapolis, April 2011.

London, Marilyn R., 1999. "Forensic anthropology and psychiatry: case studies," panel discussion "Forensic Science for Forensic Psychiatrists: A Sampler Presentation of the Liaison with Forensic Science," 1999 Annual Meeting of the American Academy of Psychiatry and the Law, Baltimore, October 1999.

London, Marilyn R., Lenore T. Barbian, Dawn M. Mulhern, Paul S. Sledzik, Dennis C. Dirkmaat, Laura Fulginiti, Joseph T. Hefner, and Norman J. Sauer, 2003. "Roles of the Biological Anthropologist in the Response to Terrorist Attack on United Airlines Flight 93, September 11, 2001," 55th Annual Meeting of the American Academy of Forensic Sciences, Chicago, February 2003.

Marilyn R. London

London, Marilyn R. and Bryan K. Curran, 1986. "The use of the hip joint in the separation of commingled remains," 55th Annual Meeting of the American Association of Physical Anthropologists, Albuquerque, April 1986.

London, Marilyn R. and David R. Hunt, 1998. "Morphometric segregation of commingled remains using the femoral head and the acetabulum," 67th Annual Meeting of the American Association of Physical Anthropologists, Salt Lake City, April 1998.

London, Marilyn R. and Erica Bubniak Jones, 2007. "A case of maxillo-mandibular and speno-mandibular ankylosis from Alaska". Poster presented at the 76th Annual meeting of the American Association of Physical Anthropologists, Philadelphia, PA, March 2007.

London, Marilyn R. and Erica Bubniak Jones, 2008. "Complete fusion of the mandible to the cranium during childhood in an Eskimo from southwestern Alaska". Capital Science 2008, Washington Academy of Sciences, Arlington, VA. March 2008.

London, Marilyn R., J. Christopher Dudar, Janine Hinton, and Graeme Cocks, 2010. "Mysterious Cases of pseudo-Harris lines in Australian Aboriginal Skeletal Remains". 37th Annual Meeting of the Paleopathology Association, Albuquerque, NM, April 2010.

London, Marilyn R., Morrie Kricun, Donald J. Ortner, Dawn M. Mulhern, Claire O'Brien, Kathleen J. Adia, J. Christopher Dudar, Janine Hinton, Erica B. Jones, and David R. Hunt, 2013. "Riddled with Riddles: A Puzzling Case of Diffuse Skeletal Lesions from Southwestern Alaska". 40th Annual Meeting of the Paleopathology Association, Knoxville, TN. April 2013.

London, Marilyn R. and F. John Krolikowski, 1994. "The return of the native, or protocol for handling recovered burials at sea," 46th Annual Meeting of the American Academy of Forensic Sciences, San Antonio, February 1994.

London, Marilyn R. and Yvonne R. Oakes, 1989. "Civil War mass burial in New Mexico," 41st Annual Meeting of the American Academy of Forensic Sciences, Las Vegas, February 1989.

London, Marilyn R., Susan Kirkpatrick Smith, and Gwyn Madden, 2012. "Teaching Biological Anthropology in the Twenty-First Century" Workshop, 81st, 82nd, and 83rd Annual Meetings of the American Association of Physical Anthropologists. 2012 – 2019.

London, Marilyn R. and Marcella H. Sorg, 1999. "Careers in Physical Anthropology" Workshop, 27th Annual Meeting of the Canadian Association for Physical Anthropology, Fredericton, November 1999.

London, M. R., C. A. Wilczak, J. C. Dudar, and S. D. Ousley, 2005. Congenital and developmental defects of the vertebral column in samples from Hawikku and Puye, New Mexico. Poster presented at the 74th Annual Meeting of the American Association of Physical Anthropologists, Milwaukee, WI, April 2005.

Mattea, Edward J., Glenda A. Rickabaugh, Brian E. W. Deery, Charles McCoy, and Marilyn London, 1991. "Optical scan card reader and microcomputer technology in a high blood pressure monitoring program for worksites," National Conference on Cholesterol and High Blood Pressure Control, Washington, DC, April 1991.

Ousley, Stephen D., J. Christopher Dudar, Erica B. Jones, Marilyn R. London, Gwyn Madden, Dawn M. Mulhern, Cynthia A. Wilczak, 2006. "Standardizing the Standards: Computerized Documentation of Skeletal Pathology at the Smithsonian Institution". Workshop presented at the 2006 meeting of the Paleopathology Association in Anchorage, AK.

Rhine, J. Stanley, Marilyn R. London, and Paul T. Condon, 1981. "Anthropology and the New Mexico State Penitentiary riot of 1980," 33rd Annual Meeting of the American Academy of Forensic Sciences, Los Angeles, February 1981.

Rhine, J. Stanley and Marilyn R. London, 1979. "Defects in the axial skeleton: some samples from New Mexico," 48th Annual Meeting of the American Association of Physical Anthropologists, San Francisco, April 1979.