

**CURRICULUM VITAE**

September, 2004

**Trudy R. Turner**

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 University of Wisconsin-Milwaukee  
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**EDUCATION:**

1967-1970 Northwestern University - B.A. (Anthropology), 1970

1970-1973 Graduate School of Arts and Science, New York University - M.A. (Anthropology), 1973, Thesis title: "A Functional Analysis of the Musculature of the Forelimb of Three Prosimian Species"

1973-1977 Graduate School of Arts and Science, New York University - Ph.D. (Anthropology), 1977, dissertation title: "Biological Variation in Vervet Monkeys (Cercopithecus aethiops)"

1981-1982 Postdoctoral Scholar, Department of Human Genetics, University of Michigan Medical School

RESEARCH INTERESTS: Molecular anthropology and evolution; genetic variation in non-human primates; primate life history; vervet monkeys; biological anthropology and ethics; women in science.

**EMPLOYMENT:**

1974-1975 Lecturer, Anthropology, Lehman College, City University of New York

1975 Lecturer, Anthropology, John Jay College, City University of New York

1976 Lecturer, Anthropology, State University of New York at Purchase

1977-1987 Assistant Professor of Anthropology, University of Wisconsin-Milwaukee (on leave: September, 1978 - September, 1979; January 1981-January 1983; September, 1985 - January, 1986)

1978-1979 Field Director, Biogenetic Survey of Kenya Vervets – Obtained biological samples from 400 vervets at four sites in Kenya

1981-1983 Postdoctoral Scholar, Department of Human Genetics, University of Michigan Medical School

1987-1998	Associate Professor of Anthropology, University of Wisconsin-Milwaukee
1996-2000	Chair, Department of Anthropology, University of Wisconsin-Milwaukee
1998-	Professor, Department of Anthropology, University of Wisconsin-Milwaukee
1998-1999	Interim Coordinator, Faculty Mentoring Program, University of Wisconsin-Milwaukee
2001-2003	Lecturer, Primatology Module, Department of Anatomy, University of Witswatersrand

#### OTHER APPOINTMENTS:

1978-1981	Honorary Research Scientist, Laboratory of Physical Anthropology, University College, London - Participated in laboratory analysis of primate samples
1988-1989	Consultant - Genetic Counseling for women considering amniocentesis and chorionic villus sampling. Prentice Women's Hospital, Northwestern University, Chicago, Illinois
2002-	Fellow, Mammal Research Institute, Department of Zoology and Entomology, University of Pretoria, Pretoria, South Africa

#### FELLOWSHIPS AND GRANTS:

1974-1975	National Science Foundation Grant for Doctoral Dissertation Research, (Supervised by C.J. Jolly) Biological Variation in Ethiopian Vervet Monkeys, Grant No. SOC74-24166 (\$4000)
1978-1980	National Science Foundation Grant, "Biogenetic Survey of Kenya Vervets" (Co-principal Investigator with C.J. Jolly), Grant No. BN770-3322 (\$50,000)
1979-1980	Biomedical Research Support Grant (BRSG), University of Wisconsin-Milwaukee, "Genetic Markers in Nonhuman primates: Applications as Medical Models" (\$5000)
1981	National Science Foundation Doctoral Dissertation Improvement Grant for C.S. Mott, University of Wisconsin-Milwaukee "Genetic Variation in Four Subspecies of <u>Cercopithecus mitis</u> in Kenya," Grant No. BNS-8104435 (\$1500)
1981-1982	Postdoctoral Scholar, National Institutes of Health, Department of Human Genetics, University of Michigan Medical School - Awarded for additional training and updating in techniques in molecular genetics (\$36,000)

- 1983 University of Wisconsin-Milwaukee Graduate School Research Committee Award, "Restriction Fragment Length Polymorphism in Non-Human Primate DNA (\$5000)
- 1990-1992 National Science Foundation Grant "Male Migration in Yellow Baboons (Papio cynocephalus)" Co-investigator with E.O. Smith, Emory University (\$200,000)
- 1989-1991 National Science Foundation Grant, "Paternity Assessment in Non-Human Primate Populations" (Co-principal Investigator with M.L. Weiss) Grant No. BNS-8818405 (\$100,000)
- 1994-1995 University of Wisconsin-Milwaukee Graduate School Research Committee Award, "Paternity Analysis of Lepilemur mustelinus using DNA from hair. (\$7119)
- 1998-1999 National Science Foundation. Workshop: Anthropology, Genetic Diversity and Ethics (\$29,000)
- 2001-2003 National Science Foundation. "A Life History Analysis of Vervet Monkeys in Kenya" Co-principal investigator with Patricia Whitten, Emory University.(\$89,000)
- 2002 Fulbright Visiting Professorship, Mammal Research Institute, Department of Zoology and Entomology, University of Pretoria

#### AWARDS AND HONORS

- 1998 Martine Meyer Award for Excellence in Undergraduate Teaching, College of Letters and Science, University of Wisconsin – Milwaukee

#### BOOKS

- Turner, T.R. (ed): Biological Anthropology and Ethics. .) From Repatriation to Genetic Identity. In Press SUNY Press. Publication date 01/05
- Turner, T.R. and P.L. Whitten Primate Priorities: A Life History Analysis of Vervet Monkeys. Under contract to Cambridge University Press

## WEB PUBLICATION

- Turner, T.R. (ed.) Anthropology, Genetic Diversity and Ethics. Proceedings of a Workshop held at the University of Wisconsin-Milwaukee, February 12 and 13, 1999  
Available 12/99 at <http://www.uwm.edu/Dept/20th/turner/turner.html>
- Turner, T. R Introduction to the Workshop. Proceedings, Anthropology, Genetic Diversity and Ethics. Available 12/99 at <http://www.uwm.edu/Dept/20th/turner/turner.html>
- American Anthropological Association 2002 El Dorado Task Force Papers.  
Available 2002 at <http://aaanet.org> One of the task force members and contributors

## ARTICLES PUBLISHED

- Jolly, C.J., Turner, T.R., Wiener, A.S. and Socha, W.W., Human type ABO blood group antigens in wild Ethiopian vervet monkeys (*Cercopithecus aethiops*), Journal of Medical Primatology, 6:54-57. 1977.
- Turner, T.R., Blood protein variation in vervet monkeys (*Cercopithecus aethiops*), American Journal of Physical Anthropology, 55:225-232. 1981.
- Brett, F.L., Turner, T.R., Jolly, C.J., and Cauble, R., Trapping baboons and vervet monkeys from wild, free-ranging populations, Journal of Wildlife Management, 46:164-174. 1982.
- Turner, T.R., Lambrecht, F.L. and Jolly, C.J., The distribution of *Hepaticocystis kochi* in Kenyan vervet monkeys, Journal of Medical Primatology, 11:191-194. 1982.
- Dracopoli, N.D., Brett, F.L., Turner, T.R. and Jolly, C. J., Patterns of genetic variability in serum proteins of the Kenyan vervet monkey (*Cercopithecus aethiops*). American Journal of Physical Anthropology, 61:39-49. 1983.
- Turner, T.R., Mohrenweiser, H.W. and Wade, P.T., Variation in Erythrocyte Enzyme Activity among Primate Species, Comparative Biochemistry and Physiology, 77B(3):541-545. 1984.
- Naidu, J.M., Turner, T.R. and Mohrenweiser, H.W., Thermostability Characteristics of Glucosephosphate and Triosphosphate isomerase in Erythrocytes form Several Species, Comparative Biochemistry and Physiology, 79B(2):211-217. 1984.
- Turner, T.R., Mott, C.S. and Maiers, J., Genetic and Morphological Studies on Two Species of Kenyan Monkeys, *Cercopithecus aethiops* and *Cercopithecus mitis*, Primate Evolution, in J.G. Else and P.C. Lee (eds), Cambridge University Press. pp. 307-316. 1986.
- Dracopoli, N.C., Turner, T.R., Jolly, C.J., Anthony, R., Gallo, R.C. and Saxinger, W.D., Seroepidemiological Analysis of STLV-I Antibodies in Feral Populations of East African Vervet Monkeys (*Cercopithecus aethiops*), International Journal of Cancer. 38:523-530. 1986.

- Turner, T.R., Whitten, P.L., Jolly, C.J. and Else, J.G., Pregnancy outcome in free-ranging vervet monkeys; A Preliminary Report, American Journal of Primatology, 12(2):197-203. 1987.
- Turner, T.R., Maiers, J.E. and Mott, C.S., Population differentiation in Cercopithecus monkeys, In A. Gautier-Hion, and J.P. Gautier, , J. Kingdon (eds.) A Primate Radiation. Evolutionary Biology of the African Guenons. Cambridge University Press. pp. 140-149. 1988.
- Weiss, M.L., Watson, V., Chan C., Turner, T., and Jeffreys, A.J. Application of DNA fingerprinting Probes to Old World Monkeys. American Journal of Primatology, 16(1):73-79. 1988.
- Turner, T.R. and M.L. Weiss and M.E. Pereira, DNA fingerprinting and paternity assessment in Old World monkeys and ringtailed lemurs. In A. F. Dixon, R.D. Martin , and E.J. Wickings (eds.), Paternity in Primates: Tests and Theories, Karger, Basel. pp. 96-112. 1991.
- Weiss, M.L. and Turner, T.R., Hypervariable minisatellites and VNTRs, in Devor, E.J. (ed.) Molecular Applications in Biological Anthropology. Cambridge University Press. pp. 76-102. 1992
- Turner, T.R., Anthropological Genetics and Aging. in AAGE (Association for Anthropology and Gerontology) Newsletter, 13(3):6-7. 1992.
- Turner, T.R. and M.S. Weiss, The Genetics of Longevity in Humans In Crews, D. and Garruto, R. M., (eds.) Biological Anthropology and Aging. Oxford University Press. pp. 76-100, 1994.
- Turner, T.R., F. Anapol and C.J. Jolly, Body weights of adult vervet monkeys (Cercopithecus aethiops) at four sites in Kenya. Folia Primatologica. 63: 177-179, 1994. (released April 1995).
- Jolly. C.J., J.E. Phillips-Conroy, T.R. Turner, S. Broussard, J. Allan, SIVagm Incidence Over Two Decades in a Natural Population of Ethiopian Grivet Monkeys (Cercopithecus aethiops aethiops). Journal of Medical Primatology. 25: 78-83. 1996
- Turner, T.R., F. Anapol and C.J. Jolly, Growth, development and sexual dimorphism in free ranging vervet monkeys in Kenya. American Journal of Physical Anthropology. 103:19-35. 1997.
- Turner, T.R. Brief Communication: The 1996 American Association of Physical Anthropology Membership Survey. American Journal of Physical Anthropology. 103: 565-569. 1997
- St. George, D., S.M. Witte, T.R. Turner, M.L. Weiss, J. Phillips-Conroy, E.O. Smith, and J. Rogers. Microsatellite variation in two populations of free-ranging yellow baboons (Papio hamadryas cynocephalus). International Journal of Primatology, 19 (2): 273-285. 1998
- Turner, T.R. and M.L. Weiss, Genetics of Old World Monkeys: One Aspect of the "Newer" Physical Anthropology, In S.C.Strum, D.G. Lindburg and D. Hamburg (Eds.) The New Physical Anthropology: Science, Humanism and Critical Reflection, Prentice Hall, NJ 1999.
- Turner, T.R. Anthropology, Genetic Diversity and Ethics Anthropology Newsletter 40 (5): 37. 1999.
- Turner, T.R. Changes in Biological Anthropology: Results of the 1998 American Association of Physical Anthropology Membership Survey. American Journal of Physical Anthropology 118:111-116. 2002.

- Turner, T.R. 2003 Reply - Commentary on James Neel and *Darkness in El Dorado*, Dialogue/Correspondence, *Anthropology Newsletter*, February, 2003
- Anapol, F., T.R. Turner, C.S. Mott and C.J. Jolly F. Anapol, TR Turner, CS Mott and CJ Jolly "Comparative Postcranial Body Shape and Locomotion in *Chlorocebus aethiops* and *Cercopithecus mitis*. Accepted with minor revisions, *American Journal of Physical Anthropology*. In Press
- Turner, T.R. Introduction: Biological Anthropology and Ethics In Turner, T.R. (ed) From Repatriation to Genetic Identity: Biological Anthropology and Ethics. Accepted, SUNY Press.
- Turner, T. R. and J.D. Nelson *Darkness in El Dorado: Claims, Counter Claims and the Obligations of Researchers*. In Turner, T.R. (ed.) From Repatriation to Genetic Identity: Biological Anthropology and Ethics Accepted, SUNY Press
- Turner, T.R. Data sharing and access to information. In Turner, TR From Repatriation to Genetic Identity: Biological Anthropology and Ethics. Accepted, SUNY Press
- Whitten, P.L and T.R. Turner "Male residence and the challenge hypothesis in vervet monkeys (*Chlorocebus aethiops*)" *Behavioral Ecology and Sociobiology* In press

#### BOOK REVIEWS:

- Turner, T.R., Nocturnal Malagasy Primates, *American Anthropologist* 83:730. 1981.
- Turner, T.R., Reproductive Biology of the Great Apes. *American Anthropologist*, 84:733-734. 1982.
- Turner, T.R., West Indian Green Monkeys: Problems in Historical Biogeography, *American Journal of Physical Anthropology*, 78(1):126-127. 1989.
- Turner, T.R. Thinking About Evolution: Historical, Philosophical and Political Perspectives. Volume Two, *American Journal of Human Biology*, 14(5): 685-686. 2002
- Turner, T.R. *Lost Paradises and the Ethics of Research and Publication* *American Journal of Human Genetics*, 74(4): 1326-1327. 2004

#### PAPERS PRESENTED AND ABSTRACTS PUBLISHED:

- Turner, T.R., Biological variation in a vervet monkey population, *American Journal of Physical Anthropology*, 41:407. 1974.
- Brett, F.L., T.R. Turner, C.J. Jolly, and L. Peel, Synecology of primates in Ethiopia, *Proceedings of the Northeastern Anthropological Association*, 1975.

- Turner, T.R., Variation in the blood proteins of vervet monkeys, American Journal of Physical Anthropology, 44:122. 1976.
- Dracopoli, N.C., T.R. Turner and C.J. Jolly, Population genetics of Kenyan vervet monkeys (Cercopithecus aethiops), American Journal of Physical Anthropology, 54:215. 1981.
- Lewis, L.S., J.A. Rogers and T.R. Turner, Some female reproductive statistics for wild-caught vervet monkeys (Cercopithecus aethiops pygerythrus), American Journal of Physical Anthropology, 54:246 1981.
- Turner, T.R., C. J. Jolly and N.C. Dracopoli, Geographic variation in population structure and adult body weight in Kenyan vervet monkeys, American Journal of Physical Anthropology, 54:285, 1981.
- Dracopoli, N.C., C.J. Jolly and T. R. Turner, Genetic variation and the potential for paternity exclusion in feral populations of Cercopithecus aethiops, American Journal of Primatology. 1981.
- Mohrenweiser, H.W., J.I. Asakawa, R.S. Decker and T.R. Turner, Human triosephosphate isomerase: characterization of electrophoretic and activity deficient variants; Federation Proceedings, of the American Society of Biological Chemists. 40:1760. 1981.
- Mott, C.S., T.R. Turner and J.G. Else, Genetic differentiation in three populations of Kenyan Cercopithecus mitis, American Journal of Physical Anthropology, 63:197. 1984.
- Turner, T.R., C.S. Mott and J. Maiers, Genetic and morphological studies on two species of Kenyan monkeys, Cercopithecus aethiops and Cercopithecus mitis, International Journal of Primatology. 1984.
- Turner, T.R., J.E. Maiers and C.S. Mott, Comparative distance measures in two species of Cercopithecus monkeys: Cercopithecus aethiops and Cercopithecus mitis, American Journal of Physical Anthropology. 66:238. 1985.
- Turner, T.R., C.S. Mott and J.E. Maiers, Population differentiation in Cercopithecus monkeys. Conference on Biology and Phylogeny of Cercopithecus monkeys. Station Biologique de Paimpont, Plelan-le-Grand, France. 1985.
- Weiss, M. Pereira, M. and Turner, T.R., DNA Fingerprints of Primates: Levels of Variability and Interpretation of Behavior. American Journal of Primatology, 20(3):243. 1990.
- Turner, T.R. and Weiss, M., DNA Fingerprinting and Paternity Assessment in Old World Monkeys and Ringtailed Lemurs. 2nd Karger-Ittgen Symposium in Primatology: Paternity in Primates. Switzerland. 1991.
- Weiss, M.L. and Turner, T.R., Nonhuman Primates and the Human Genetic Diversity Project. Presented to Organizing Workshop of Human Genetic diversity Project, Wenner-Gren Conference, Mt. Kisco, NY. 1993.
- Turner, T.R., F. Anapol and C.J. Jolly, Growth and development in four populations of vervet monkeys in Kenya. American Journal of Physical Anthropology. Supplement 18:198. 1994.

- Turner, T.R., and M.L. Weiss, Genetic differentiation among subspecies of Old World Monkeys. American Journal of Physical Anthropology. Supplement 20:213-214. 1995.
- St. George, D., J.A. Rogers, S. Witte, T.R. Turner, M. L. Weiss J. Phillips-Conroy, R. Phillips, and E.O. Smith, Microsatellite polymorphisms on two wild populations of yellow baboons (Papio hamadryas cynocephalus). American Journal of Physical Anthropology. Supplement 20: 203. 1995.
- Anapol, F., T.R. Turner, C.S. Mott, and C.J. Jolly, Postcranial proportions of Cercopithecus aethiops and Cercopithecus mitis. American Journal of Physical Anthropology. Supplement 20: 57. 1995.
- Turner, T.R., B. Rosinsky, M.L. Weiss and C.J. Jolly, Microsatellite variation in four populations of vervet monkeys in Kenya. American Journal of Physical Anthropology. Supplement 22:231.. 1996.
- Turner, T.R., M.L. Weiss, B. Rosinsky, and C.J. Jolly, Genetic differentiation in vervet monkeys. Presented at International Primatological Society Meetings. IPS/ASP Abstracts #576, 1996.
- Turner, T.R., M.L. Weiss and J.P. Gray, The Uses of Stored Samples for Genetic Analysis – Recycled Field Studies. American Journal of Physical Anthropology. Supplement 24:230. 1997.
- Weiss, M.L., T. R. Turner and J. P. Gray, Genetic Variation in Old World Monkeys and its Relevance to Humans. Presented at the Cold Spring Harbor Symposium on Human Evolution, October, 1997.
- Whitten, P.L., T.R. Turner and C.J. Jolly, Relation of ecogeographic variation in social structure to serum testosterone in vervet monkeys: a primate test of the challenge hypothesis. American Journal of Physical Anthropology, Supplement 26: 231-232. 1998
- Whitten, P.L. and T.R. Turner, An endocrine biomarker of life history in male primates. American Journal of Physical Anthropology, Supplement 30: 320. 2000.
- Turner, T.R., J.P. Gray, F. Anapol and M.L. Weiss, Genetics and morphology in vervet monkey evolution. American Journal of Physical Anthropology, Supplement 30: 305-306. 2000
- Turner, T.R. Demographic trends in the American Association of Physical Anthropology. American Anthropological Association, November, 2000
- Turner, T.R. and P.L. Whitten An ecological approach to vervet monkey life history. International Primatological Society, Adelaide, Australia, January, 2001
- Altmann, J, Beck, J, DiRienzo, A, Glander, K, Goodman, M, Mann, A, Melnick, D, Rogers, J, Ryder, O, Stone, A and Turner, T.R. Primate Evolution Resource. International Primatological Society, Adelaide, Australia, January, 2001
- Turner, T.R. Ethical concerns in biological anthropology: Introduction to the symposium. American Journal of Physical Anthropology 32: 152. 2001

Altmann, J, Beck, J, DiRienzo, A, Glander, K, Goodman, M, Mann, A, Melnick, D, Rogers, J, Ryder, O, Stone, A and Turner, T.R. Primate Biomaterials Resource. American Journal of Physical Anthropology Supplement 32: 32. 2001

Whitten, P.L. and Turner. T.R. Endocrine components of life history trade-offs in verv monkeys (*C. aethiops*) American Journal of Physical Anthropology, Supplement 36. 2003

Whitten, P.L. and Turner, T.R. Serum leptin reflects ecological differences in vervet monkey (*Cercopithecus aethiops*) populations. American Journal of Physical Anthropology, Supplement 38:208. 2004

#### INVITED LECTURES

- 1982 "Biological variation in vervet monkeys" Chicago Academy of Sciences
- 1983 "Comparative measurements of variation in non-human primates", Department of Anthropology, Harvard University
- 1987 "New techniques in the study of genetic variability in non-human primates", Department of Anthropology, University of Wisconsin-Madison
- 1988 "Genetic variability in non-human primates", Department of Biology, University of Wisconsin-Milwaukee
- 2000 "Primates and Evolution: Examples from the Field" A Symposium on the Nature of Science, Fermilab, Batavia, IL Available on-line at <http://vmsstreamer1.fnal.gov/Lectures/NatureOfScience/Turner/f001.htm>
- 2000 "Life History of Vervet Monkeys" Department of Biology, University of Natal -Pietermaritzberg, South Africa
- 2002 "Primate Priorities-Life History of non-human primates" Department of Anatomy University of Pretoria Medical School, South Africa
- 2002 "Vervet Monkey Life History", ISMA (Institute for the study of Mankind in Africa) Department of Anatomy, University of Witswatersrand, South Africa
- 2002 "Primate Biology" Center for Wildlife Management, University of Pretoria, South Africa
- 2002 "Life History of Vervet Monkeys" Department of Biology, University of the North, Pietersberg, South Africa

## FIELD AND LABORATORY EXPERIENCE:

- 1973 Field collection of samples from 125 vervet monkeys, Awash National Park, Ethiopia
- 1978-1979 Field collection of demographic information and biological samples of 400 vervet monkeys at four sites in Kenya
- 1980-1981 Electrophoretic examination of blood samples of 100 Cercopithecus mitis from Kenya
- 1981 Collected samples from Erythrocebus patas colony at Perguera, Puerto Rico, for study of genetic variation
- 1981 Examination of enzyme kinetics of samples of six primate species using fast centrifugal analyzer, department of Human Genetics, University of Michigan Medical School
- 1982 Examination of human and primate polymorphisms using restriction endonucleases and recombinant DNA technology, Department of Human Genetics, University of Michigan Medical School
- 1987-present Examination of Microsatellite loci variation and DNA fingerprinting in non-human primates for paternity assessment and population genetics
- 2002- Establish two field sites in South Africa for long-term examination of lifehistory in vervet monkeys

## INSTRUCTION

## Courses Taught

## Undergraduate

Introduction to Anthropology : Human Prehistory  
 Introduction to Human Evolution  
 Human Evolution and Variation  
 Heredity, Environment and Human Populations  
 Proseminar: Primate Behavior  
 Primate Populations  
 Freshman Seminar: Thinking About Human Evolution  
 Honors Seminar: Human Adaptation  
 Coordinator: Dead Men Do Tell Tales, Forensic Science, A Multidisciplinary Approach to Solving Crime  
 University of Witwatersrand, Department of Anatomy, Primatology

## Graduate

Primate Populations  
 Core course in Physical Anthropology  
 Seminar: Evolutionary Theory and Primate Biology  
 Seminar: Molecular Anthropology

## Student Committees

## Ph.D. Advisor

Carol Mott (completed, 1987)  
 Dawn St. George (completed, 1997)  
 Christine Ruth (completed, 1998)  
 Karen Dalke (in process)  
 Shirley Gaines (in process)  
 Alejandra Estrin (in process)  
 Kerry Slater (University of Pretoria, in process )

## Ph.D. Minor Advisor

Nina Thumser (Biology, completed, 1993)  
 Gaye Rheinhartz (Biology, completed, 1997)

## OTHER PROFESSIONAL ACTIVITIES:

- 1977-present Reviewed proposals for National Science Foundation, Guggenheim Foundation, Wenner-Gren Foundation, Center for Field Research
- Reviewed texts for Prentice-Hall  
 Reviewed manuscripts for American Journal of Physical Anthropology, American Primatology, International Journal of Primatology, Yearbook of Physical Anthropology, Folia Primatologica
- 1977-1978 Co-organizer (with T. Olivier) of Chicago Primatological Group
- 1991 NSF Panel member - Review BBS Research Training Grants - multidisciplinary, multiinstitutional graduate training grants
- 1995 NIH Panel Member - Review chimpanzee breeding programs
- 1998 NSF Panel Member – IGERT grants, preproposal panel (Integrative Graduate Education and Research Traineeship)
- 1999 NSF Panel Member – IGERT grants, full proposals
- 1999 Organizer of NSF sponsored workshop, Anthropology, Genetic Diversity and Ethics at UWM
- 2000 NSF Panel member- feasibility of non-human primate genetic database
- 2001 NSF Panel Member – IGERT preproposals
- 2001-2002 American Anthropological Association Task Force considering the book, *Darkness in El Dorado*. The Task Force produced a 400 page report available at <http://www.aaanet.org>

## PROFESSIONAL SOCIETIES:

American Anthropological Association - member; elected Executive Committee, 1994  
 American Association of Physical Anthropologists - member  
 American Society of Human Genetics - member  
 American Association for the Advancement of Science - member  
 International Primatological Society - member  
 American Primatological Society - member  
 South African Wildlife Management Society- member  
 Primate Ecology and Genetic Group (PEGG) Founder and member

## COMMITTEE MEMBERSHIP:

## Professional

1988-1989	Education Committee, American Society of Primatologists
1989-1991	Local Arrangements Chair, American Association of Physical Anthropology Meeting in Milwaukee - 1991
1990-1993	Program Committee, American Association of Physical Anthropology Arrange meetings program
1995-1997	Chair, Membership Committee, American Association of Physical Anthropologists, designed and implemented demographic survey of membership
1995-1997	Executive Committee, American Association of Physical Anthropologists, elected 3 year term
1997-	Chair, Task Force on Gender Equity/Membership Composition, American Association of Physical Anthropology
1997-	Liaison-American Association of Anthropological Genetics and the National Committee of the International Union of Biological Sciences within the National Research Council of the National Academy of Sciences
1999-	Nominated, Committee on the Status of Women in Anthropology, American Anthropological Association
1999-	Nominated, Vice-President, American Association of Physical Anthropology
2000-	Student Awards Committee, Annual Meeting, American Association of Physical Anthropology
2002	Nominated, Secretary-Treasurer, Am. Assoc. Physical Anthropology
2003	Elected, Committee on the Status of Women in Anthropology, AAA
2003	Member, Executive Committee, American Association of Anthropological Genetics
2004	Chair-elect, Biological Anthropology Section, AAA

## University

1977-1979	Washington Internship Program
1984-1990	Women's Studies Advisory Council
1988-1989	Search and Screen Committee for Program Director, Women's Studies
1994-1995	Executive Committee of the Division of Social Sciences - Tenure and Promotion
1995-1997	Graduate School Research Committee

1995-1996 UWM Research Policy Committee  
 1996-1997 College of Letters and Science Task Force on Geosciences  
  
 1997- UWM Faculty Mentoring Program, faculty mentor  
 1997- College of Letters and Science Committee for UWM Center for Jewish Studies  
 1998- Advisory Board, CIPD (Center for Instructional and Professional Development) UWM Advisory Board, Interim Coordinator, Faculty Mentoring Program  
 1999- Advisory Committee, Center for Forensic Science  
 2000-2003 Graduate Faculty Council  
 2000-2002 Graduate Curriculum Committee  
 2000- Letters and Science Affirmative Action Committee  
 2000-2003 Affirmative Action in Faculty Employment Committee  
 2002-2003 Chair, Affirmative Action in Faculty Employment  
 2004 Member, Executive Committee of the Division of Social Sciences, UWM  
 2004-2005 Chair, Executive Committee of the Division of Social Sciences, UWM

#### Department

Graduate Admissions & Financial Aid Committee - Chair  
 Space Allocation Committee  
 Graduate Studies Committee  
 Graduate Examinations Committee  
 Course and Curriculum Committee  
 Colloquium Committee

References Available on Request