

CURRICULUM VITAE**Communication**

Office: University of Missouri—Columbia
Department of Anthropology
107 Swallow Hall
Columbia, MO 65211

(573) 882-8748 (office)
(573) 882-4731 (department office)
(573) 884-5450 (fax)
WescottD@missouri.edu
<http://www.missouri.edu/~wescott/>

Education**Doctor of Philosophy in Anthropology (Biological)**

- University of Tennessee, Knoxville, TN
- Committee: R. Jantz, L. Konigsberg, A. Kramer, and D. Gerard
- Preliminary Examination Topics: skeletal biology, human variation, paleoanthropology
- Dissertation Title: *Structural Variation in the Humerus and Femur in the American Great Plains and Adjacent Regions: Differences in Subsistence Strategy and Physical Terrain*
- August 1996 to December 2001

Master of Arts in Anthropology

- Wichita State University, Wichita, KS
- Committee: P. Moore-Jansen, C. Robarchek, and J. Carter
- Comprehensive Examination Topics: Cultural, Linguistic, Archaeology, Physical
- Thesis Title: *Effect of Age on Sexual Dimorphism in the Adult Cranial Base and Upper Cervical Region*
- August 1994 to May 1996

Bachelor of Arts in Anthropology with minors in Biology and Chemistry

- Wichita State University, Wichita, KS
- Graduated *Magna Cum Laude*
- August 1988 to May 1994

General Research Interests

- Skeletal Biology
- Bioarchaeology
- Forensic Anthropology
- Human Variation / Adaptation
- Human Growth and Development
- Human Anatomy

Grants

- *University of Missouri Research Board Grant*. in review. Secular change in human long bone strength and shape indices in the United States from 1800 – 1980. PI: Daniel Wescott, \$26,700 awarded.
- *University of Missouri Research Council Grant*. in review. Bioarchaeological investigation of the Shiloh Methodist Cemetery: Health, Diet, and Activity of African Americans during the mid-19th Century. PI: Daniel Wescott, \$7,191 requested. Approved.
- *L.S.B. Leakey Foundation*, Research Grant. 2008. Effects of bone length on cross-sectional shape indices. \$21,281 requested, in revision.
- *University of Missouri Research Council Summer Research Fellowship*. 2008. Secular change in human long bone diaphyseal strength and shape in the United States. PI: Daniel Wescott, \$7,000 awarded.
- *The State Historical Society of Missouri Richard S. Brownlee Fund Grant*. 2007. The iron coffin from MacPhela: an interdisciplinary effort to reconstruct the history of an early settler of Lexington, Missouri. \$450 awarded.
- *University of Missouri Research Council Grant*. 2006. Secular change in femur diaphyseal strength and shape in the United States. PI: Daniel Wescott. \$3451 awarded.
- *University of Missouri Big 12 Faculty Fellowship*. 2005. Osteological analysis of human remains from the battle of Resaca de la Palma, 1846. PI: Daniel Wescott. \$2110 awarded.
- *University of Missouri Department of Anthropology Research Incentive*. 2005. Ontogeny of femur subtrochanteric shape. PI: Daniel Wescott. \$1500 awarded.
- *University of Missouri Alumni Association Dr. Richard Wallace Research Incentive Grant*. 2005. Investigating student misconceptions about evolution. PI: Daniel Wescott. \$1270 awarded.
- *University of Missouri Research Council Grant*. 2004. Ontogeny of femoral and humeral diaphysis geometry. PI: Daniel Wescott. \$5418 awarded.
- *Educational Technology at Missouri Academic Transformation Grant*. 2003-2004 academic year. Academic transformation of Anthropology 149/150. PI: Carol V. Ward, Co-I: Lisa Sattenspiel and Daniel Wescott. \$4000 awarded.
- *Sigma Xi Grant-in-Aid of Research*. 1999. Sexual dimorphism and secular change in the asymmetry of humeral and femoral cross-sectional geometry in a Northern Plains tribe. PI: Daniel Wescott. \$800 awarded.
- *William M. Bass Endowment Research Grant*. 1999. Investigating morphological variation in the cranial base of American blacks and whites using geometric morphometry. PI: Daniel Wescott. \$793 awarded.
- *Forensic Sciences Foundation's Acorn/Lucas Research Grant*. 1997. Sex and race variation in the second cervical vertebra. PI: Daniel Wescott. \$500 awarded.
- *Graduate Student Conference Travel Fund Awards*. 1997 and 1998. \$250 and \$150 awarded.
- *Nancy Berner Research Fund Grant*. 1996. Effect of age on sexual dimorphism in the adult cranial base and upper cervical region. PI: Daniel Wescott. \$500 awarded.

Awards, Scholarships and Fellowships

- Graduate Professional Council *Gold Chalk Award* for dedication and service to the advancement of graduate student education. April 2008.
- *Ellis R. Kerley Award*. Award given by the Kerley Forensic Sciences Foundation for the paper best demonstrating originality, creativity, depth of research, innovation, new methodologies, research design, significance to the field, and/or potential impact on the practices of forensic anthropology. February 2007. \$1000.
- *Faculty Grant Writing Institute*. Sponsored by the University of Missouri Office of Research. 2007. \$6000.
- Certificate of Commendation. Missouri Division of the International Association for Identification. October 2005.
- Nominated for the University of Missouri *Provost's Outstanding Junior Faculty Teaching Award*. 2005.
- *Dora Wallace Hodgson Outstanding First Year Master's Student Fellowship*. 1996. \$1000.
- *Harold and Ruby Van Noy Premedical Scholarship*. Spring 1994. \$1000.
- *McCune Scholarship in Liberal Arts and Sciences*. Spring and Fall 1993. \$179.17.
- *Educational Opportunity Fund Fellowship in Biological Anthropology*. Spring 1991. \$1000.
- *Henry and Gerry Pronko Scholarship*. 1991-1992. \$2,000.

Publications – Articles in Progress

- **Wescott, Daniel J.** Humeral and femoral structural variation among North American populations: effects of subsistence strategy and physical terrain.
- **Wescott, Daniel J.**, Baker, Lori, Wernecke, D. Clark, and Collins, Michael B. in progress. Battlefield injuries among Mexican soldiers from the Battle of Resaca de la Palma.
- **Wescott, Daniel J.**, Baker, Lori, Wernecke, D. Clark, and Collins, Michael B. Activity-related lesions among Mexican soldiers from the Battle of Resaca de la Palma.
- **Wescott, Daniel J.**, Cunningham, Deborah L., and Ubelaker, Douglas H. Ontogenetic changes in femoral and humeral diaphyseal shape and strength among Native Americans from North Dakota and Alaska.
- Cho, Moon-Heum, Lankford, Deanna M., **Wescott, Daniel J.** and Cunningham, Deborah L. Exploring the relationship between epistemic beliefs and nature of science in a college biology course. *Journal of Research in Science Teaching*
- **Wescott, Daniel J.** Long bone strength and asymmetry in Kennewick Man.

Publications – Referred Journal Articles and Book Chapters

- **Wescott, Daniel J.** and Srikanta, Deepa. 2008. Assessing ancestry using femur subtrochanteric shape revisited: testing the assumptions of the Gilbert and Gill method. *Journal of Comparative Human Biology HOMO* (in press).
- Wieberg, Danielle A.M. and **Wescott, Daniel J.** 2008. Estimating the timing of long bone fractures: correlation between the postmortem interval, bone moisture content and blunt force trauma fracture characteristics. *Journal of Forensic Sciences* (in press).
- **Wescott, Daniel J.** 2008. Biomechanical analysis of humeral and femoral structural variation in the Great Plains. *Plains Anthropologist* 53 (207): in press.

Publications – Referred Journal Articles and Book Chapters (continued)

- Konigsberg, Lyle W., Herrmann, Nicholas P., **Wescott, Daniel J.**, and Kimmerle, Erin M. 2008. Estimation and evidence in forensic anthropology: age-at-death. *Journal of Forensic Sciences* 53:541-557.
- Giroux, Carolyn L. and **Wescott, Daniel J.** 2008. Stature estimation based on dimensions of the bony pelvis and proximal femur. *Journal of Forensic Science* 53:65-68.
- **Wescott, Daniel J.** 2007. Bioarchaeological analysis of the Fenton mounds (23SL1064). *Missouri Archaeologist* 68:.
- Barnes, Jonathan and **Wescott, Daniel J.** 2007. Sex determination of Mississippian skeletal remains from humeral measurements. *Missouri Archaeologist* 68:.
- **Wescott, Daniel J.** 2006. Ontogeny of femur subtrochanteric shape in Native Americans and American Blacks and Whites. *Journal of Forensic Sciences* 51: 1240-1245.
- **Wescott, Daniel J.** 2006. Effect of mobility on femur midshaft shape and robusticity. *American Journal of Physical Anthropology* 130:201-213.
- **Wescott, Daniel J.** and Cunningham, Deborah L. 2006. Temporal changes in Arikara humeral and femoral cross-sectional geometry associated with horticulture intensification. *Journal of Archaeological Science* 33:1022-1036. (Reported on in *Science* 312:507)
- **Wescott, Daniel J.** and Cunningham, Deborah L. 2005. Recognizing student misconceptions about evolution. *MountainRise* 2(2).
- **Wescott, Daniel J.** 2005. Population variation in femur subtrochanteric shape. *Journal of Forensic Sciences* 50:286-293.
- **Wescott, Daniel J.** and Jantz, Richard L. 2005. Assessing craniofacial secular change in American whites and blacks using geometric morphometry. In: D. Slice (editor). *Modern Morphometrics in Physical Anthropology, Volume V: Developments in Primatology: Progress and Prospects*. New York: Kluwer Academic Press, pp. 231-246.
- Cunningham, Deborah L. and **Wescott, Daniel J.** 2002. Within-group human variation in the Asian Pleistocene: an assessment of the three Upper Cave crania. *Journal of Human Evolution* 42(5):627-638.
- Konigsberg, Lyle W., Herrmann, Nicholas P., and **Wescott, Daniel J.** 2002. Commentary on McBride DG, Dietz MJ, Vennemyer MT, Meadors SA, Benfer RA, and Furbee NL. Bootstrap methods for sex determination from the Os Coxae using the ID3 algorithm, *J Forensic Sci* 2001; 46:424-428. *Journal of Forensic Sciences* 47(2): 424-426.
- **Wescott, Daniel J.** and Moore-Jansen, Peer H. 2001. Metric variation in the human occipital bone: forensic anthropological applications. *Journal of Forensic Sciences* 46(5):1159-1163.
- **Wescott, Daniel J.** 2000. Sex variation in the second cervical vertebra. *Journal of Forensic Sciences* 45(2): 470-474.
- **Wescott, Daniel J.** and Jantz, Richard L. 1999. Anthropometric variation among the Sioux and Assiniboine. *Human Biology* 71(5): 847-858.

Publications – Non-Referred Journal Articles

- **Wescott, Daniel J.** 1997. Tuberculosis: An anthropological perspective. *Lambda Alpha Journal* 27: 77-86.
- **Wescott, Daniel J.** 1991. The phyletic affinity of Ramamorphs: an ongoing controversy. *Lambda Alpha Journal* 22: 50-81.

Publications – Newsletter and Book Reviews

- **Wescott, Daniel J.** and Child, Stephanie. 2007. Osteological analysis of the "mother and child" skeletons from Kemna Cave (23ML1). *Missouri Association of Professional Archaeologists Newsletter* 4(1):5-7
- **Wescott, Daniel J.** 2004. Osteological analysis of human skeletal remains from the Fenton (Gravois Bluffs Tract) mounds (23SL1064), St. Louis County, Missouri. *Missouri Association of Professional Archaeologists Newsletter* 2(2):6-8.
- **Wescott, Daniel J.** 2002. Prehistoric Lifeways in the Great Basin Wetlands: Bioarchaeological Reconstruction and Interpretation. *American Journal of Physical Anthropology* 119:343-344.
- **Wescott, Daniel J.** 2002. Paleodemography: Age Distributions from Skeletal Samples. *SAS Bulletin* 25(2):30.
- **Wescott, Daniel J.** 2000. Pompeii: Public and Private Life. *Discovering Archaeology* April:82-83.

Publications – Refereed Abstracts

- **Wescott, Daniel J.**, Cunningham, Deborah L., and Ubelaker, Douglas H. 2007. Growth and development of femur shape, size, and strength among three Native American groups. *American Journal of Physical Anthropology*, Supplement 44:247.
- McKeown, Ashley H. and **Wescott, Daniel J.** Morphological variation in the cranial base: implications for sex and ancestry estimation. *Proceedings of the American Academy of Forensic Sciences* 13:156-157.
- **Wescott, Daniel J.** 2007. Using growth data to understand secular trends in femur diaphyseal size and shape among American adults. *Proceedings of the American Academy of Forensic Sciences* 13:361.
- **Wescott, Daniel J.** 2006. Ontogeny of femur subtrochanteric shape: implications for determining ancestry using the platymeric index. *Proceedings of the American Academy of Forensic Sciences* 12:283.
- Giroux, Carolyn L. and **Wescott, Daniel J.** 2006. Stature estimation based on dimensions of the bony pelvis and proximal femur. *Proceedings of the American Academy of Forensic Sciences* 12:284.
- Baker, Lori, **Wescott, Daniel J.**, Wernecke, D. Clark, Collins, Michael B. 2006. Skeletal trauma analysis of the Mexican War dead from the battle of Resaca de la Palma. *American Journal of Physical Anthropology* 129 Supplement 42:61.
- Cunningham, Deborah L., Cole, Tim M. III, Jungers, William L., Ward, Carol V. and **Wescott, Daniel J.** 2005. Patterns of postcranial and body mass dimorphism in hominoids. *American Journal of Physical Anthropology*, Supplement 40:90.
- Cunningham, Deborah L., Cole, Tim M. III, Ward, Carol V. and **Wescott, Daniel J.** 2004. Postcranial sexual dimorphism at the A.L. 333 site. *American Journal of Physical Anthropology*, Supplement 38:80-81.

Publications – Refereed Abstracts (continued)

- **Wescott, Daniel J.** and Srikanta, Deepa. 2004. Racial assessment using the platymeric index. *Proceedings of the American Academy of Forensic Sciences* 10:291-292.
- Cunningham, Deborah L. and **Wescott, Daniel J.** 2003. Addressing student misconceptions about human evolution. *American Journal of Physical Anthropology*, Supplement 36:81.
- **Wescott, Daniel J.** 2002. Terrain and subsistence strategy effects on long bone diaphyseal structure. *American Journal of Physical Anthropology*, Supplement 34: 164.
- Jantz, Richard L. and **Wescott, Daniel J.** 2002. Assessing craniofacial secular change in American whites and blacks using geometric morphometry. *American Journal of Physical Anthropology*, Supplement 34: 90.
- **Wescott, Daniel J.** 2001. Analysis of Arikara humeral and femoral cross-sectional morphology. *American Journal of Physical Anthropology*, Supplement 32: 163-164.
- Albert, A. Midori, **Wescott, Daniel J.**, and Sparks, Corey S. 2001. Bilateral asymmetry of epiphyseal union as an indicator of stress in the Arikara. *American Journal of Physical Anthropology*, Supplement 32: 31.
- **Wescott, Daniel J.** and Jantz, Richard L. 2001. Examining secular change in craniofacial morphology using three-dimensional coordinate data. *Proceedings of the American Academy of Forensic Sciences* 7: 262-263.
- Cunningham, Deborah L. and **Wescott, Daniel J.** 2000. Within-group human variation in the Asian Pleistocene: An assessment of the three Upper Cave crania. *American Journal of Physical Anthropology*, Supplement 30:132.
- **Wescott, Daniel J.** and Cunningham, Deborah L. 1999. Asymmetry in Arikara long bones. *American Journal of Physical Anthropology*, Supplement 28:275.
- Konigsberg, Lyle W., Herrmann, Nicholas P. and **Wescott, Daniel J.** 1999. Reevaluation of component approaches to age estimation from the human pubic symphysis. *American Journal of Physical Anthropology*, Supplement 28:172.
- **Wescott, Daniel J.** 1999. Sexual dimorphism of the second cervical vertebra. *Proceedings of the American Academy of Forensic Sciences* 5:204-205.
- McKeown, Ashley and **Wescott, Daniel J.** 1999. Investigating morphological variation in the cranial base using new morphometry. *Proceedings of the American Academy of Forensic Sciences* 5:205.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1999. Metric variation in the condylar region of the occipital bone: Forensic anthropological applications. *Proceedings of the American Academy of Forensic Sciences* 5:227-228.
- **Wescott, Daniel J.** and Jantz, Richard L. 1998. Anthropometric variation in the Sioux and Assiniboine. *American Journal of Physical Anthropology*, Supplement 27:230.
- **Wescott, Daniel J.** and Moore-Jansen, Peer H. 1997. Sex Determination in the adult cranial base and the first and second cervical vertebrae. *Proceedings of the American Academy of Forensic Sciences* 3:157-158.

Publications – Federally Reviewed Technical Reports

- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1996. Osteological inventory of skeletal remains from sites 14ML5, 14ML15, and 14ML16, Mitchell County, Kansas. Department of Interior, Bureau of Reclamation, Grand Island, NE.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1996. Skeletal remains from the Begin Ossuary, site 14JW312, Jewell County, Kansas. Department of Interior, Bureau of Reclamation, Grand Island, NE.

Publications – Federally Reviewed Technical Reports (continued)

- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1996. Skeletal remains from surface collections at sites 34GR3, 34GR4, 34GR5, 34GR6, 34GR7, 34KI3, and 34KI6, Greer and Kiowa Counties, Oklahoma. Department of Interior, Bureau of Reclamation, Grand Island, NE.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1995. Skeletal remains from the Hofts collection (KSHS 1882.P1-4), Lovewell Lake, Jewell County, Kansas. Department of Interior, Bureau of Reclamation, Grand Island, NE.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1995. Investigation and analysis of human skeletal remains from Scotts Bluff and Agate Fossil Beds National Monuments, Nebraska. National Park Services, Lincoln, NE.

Unpublished Technical Reports – State Reviewed

- **Wescott, Daniel J.** 2005. Osteological report on 23ML50: Route 52 improvement project (MoDOT job no. J5S0723). Missouri Department of Transportation, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 90-001. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 90-002. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 90-003. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 90-004. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 90-005: archaeological site 23CY216. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 90-006: archaeological site 23AT32. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 94-002: burial from the Shallow Cave site (23PH148). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 94-008: possible historic Native American burials from Scotland County, Missouri. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 95-006: human remains from the Illiniwek site (23CK116). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 95-011. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 96-003: burials from the Lindsay Cemetery (23SC944). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-00C: Fenton (Gravois Bluffs Tract) Mounds (23SL1064), St. Louis County, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR Case 97-001: Human skeletal remains from the Cliff Cave County Park, St. Louis County, Missouri. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.

Unpublished Technical Reports – State Reviewed (continued)

- **Wescott, Daniel J.** 2004. Report on MDNR case 97-002: historic burials from site 23SL69. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-003: human burials from the Bridgeton site (23SL442). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-004: prehistoric burials from site 23SL69. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-005: infant ischium from the Utz site (23SA2). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-006: an early Mississippian site (23SC964) from St. Charles County, Missouri. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-007: human skeletal remains from the Turkey Creek site (23AT34). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** and Short, Melissa 2004. Report on MDNR case 97-008: commingled human bones from the Shawadker property, Osage County, Missouri. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 97-009. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 98-001: Fort Osage (23JA73). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 98-003. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 98-008: human bones possibly associated with the Soenker site (23SC923). Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 98:030: human skeletal remains from 23JE172. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 99-024: human skeletal remains from 23JO326. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 00-026. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 01-006. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 03-002: human remains from Hillsboro, Missouri. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.
- **Wescott, Daniel J.** 2004. Report on MDNR case 03-003: infant remains in the Missouri State Museum J. Powell Donated Collection. Department of Natural Resources, State Historical Preservation Office, Jefferson City, MO.

Unpublished Technical Reports – Not Reviewed

- Cunningham, Deborah L. and **Wescott, Daniel J.** 2001. Report on some of the osteological remains housed at the Graves Museum of Archaeology and Natural History, Dania Beach, Florida. Graves Museum, Dania Beach, FL.
- **Wescott, Daniel J.** 1996. Inventory and preliminary analysis of human remains from the Augusta site (14BU501), Butler County, Kansas. City Archaeologist's Office, Wichita State University, Wichita, KS.
- **Wescott, Daniel J.** 1996. Inventory and preliminary analysis of human skeletal remains from Woodruff County, Arkansas. Wichita State University Biological Anthropology Laboratory, Wichita, KS.
- **Wescott, Daniel J.** 1996. Inventory of possible human remains from site 14HV514. City Archaeologist's Office, Wichita State University, Wichita, KS.
- **Wescott, Daniel J.** 1996. Human mandible from the Wichita Wild collection. Wichita State University Biological Anthropology Laboratory, Wichita, KS.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1995. Report in brief: osteological investigation of skeletal remains from the Begin Ossuary (14JW312). Department of Interior, Bureau of Reclamation, Grand Island, Nebraska.
- Moore-Jansen, Peer H. (with contributions by **Daniel J. Wescott**). 1993. Skeletal analysis of burials from Waconda Lake, Kansas. Donald J. Blakeslee, Wichita State University, Wichita, KS.
- Moore-Jansen, Peer H. (with contributions by **Daniel J. Wescott**). 1991. Skeletal analysis of burials from Buried City, Ochiltree County, Texas. David T. Hughes, Department of Anthropology, Wichita State University, Wichita, KS.

Other Unpublished Technical Work

- **Wescott, Daniel J.** 1996. Radiographic series of normal human anatomy. Seventy-five labeled and keyed radiographs. Department of Health Sciences, Wichita State University, Wichita, KS.
- **Wescott, Daniel J.** 1995. Gross anatomy laboratory assistant manual. Department of Health Sciences, Wichita State University, Wichita, KS.

Professional Presentations

- Cho, Moon-Heum, Lankford, Deanna M., **Wescott, Daniel J.** and Cunningham, Deborah L. 2008. Exploring the relationship between epistemic belief and nature of science in a college biology course. National Association for Research in Science Teaching, Baltimore, MD.
- **Wescott, Daniel J.**, Cunningham, Deborah L., and Ubelaker, Douglas H. 2007. Growth and development of femur shape, size, and strength among three Native American groups. American Association of Physical Anthropologists, Philadelphia, PA.
- **Wescott, Daniel J.** 2007. Using growth data to understand secular trends in femur diaphyseal size and shape among American adults. American Academy of Forensic Sciences, San Antonio, TX.
- Cho, Moon-Heum, **Wescott, Daniel J.**, Jonassen, D., and Oh, Sangchul. 2006. The effects of epistemological beliefs on conceptual change in biology. Association of Educational Communications and Technology, Dallas, TX.
- Baker, Lori, **Wescott, Daniel J.**, Wernecke, D. Clark and Collins, Michael B. 2006. Skeletal trauma analysis of the Mexican War dead from the battle of Resaca de la Palma. American Association of Physical Anthropologists, Anchorage, AK

Professional Presentations (continued)

- **Wescott, Daniel J.** 2006. Ontogeny of femur subtrochanteric shape: implications for determining ancestry using the platymeric index. American Academy of Forensic Sciences, Seattle, WA.
- Giroux, Carolyn L. and **Wescott, Daniel J.** 2006. Stature estimation based on dimensions of the bony pelvis and proximal femur. American Academy of Forensic Sciences, Seattle, WA.
- **Wescott, Daniel J.**, Baker, Lori, Wernecke, D. Clark, and Collins, Michael B. 2005, Shooting from the hip: battlefield and physical stress related trauma in Mexican soldiers that died during the battle of Resaca de la Palma, May 9, 1846. Texas Archaeological Society, Austin, TX.
- Cho, Moon-Heum, Oh, Sangchul and **Wescott, Daniel J.** 2005. The effects of teaching nature of science on conceptual change. Association for Educational Communications and Technology. Orlando, FL.
- **Wescott, Daniel J.** 2005. Human remains from the Fenton Mounds. Missouri Archaeology Society Fall Symposium, Columbia, MO.
- Cunningham, Deborah L., Cole, Tim M. III, Jungers, William L., Ward, Carol V. and **Wescott, Daniel J.** 2005. Patterns of postcranial and body mass dimorphism in hominoids. American Association of Physical Anthropologists, Milwaukee, WI.
- **Wescott, Daniel J.** and Srikanta, Deepa. 2004. Racial assessment using the platymeric index. American Academy of Forensic Sciences, Dallas, TX.
- Cunningham, Deborah L., Cole, Tim M. Ward, Carol V. and **Wescott, Daniel J.** 2004. Postcranial sexual dimorphism at the A.L. 333 site. American Association of Physical Anthropologists, Tampa, FL.
- Cunningham, Deborah L. and **Wescott, Daniel J.** 2003. Addressing student misconceptions about human evolution. American Association of Physical Anthropologists, Tempe, AZ.
- **Wescott, Daniel J.** 2002. Terrain and subsistence strategy effects on long bone diaphyseal structure. American Association of Physical Anthropologists, Buffalo, NY.
- Jantz, Richard L. and **Wescott, Daniel J.** 2002. Assessing craniofacial secular change in American whites and blacks using geometric morphometry. American Association of Physical Anthropologists, Buffalo, NY.
- **Wescott, Daniel J.** 2001 Size, shape, and asymmetry of Plains Indian humeri and femora. Plains Anthropological Society, Lincoln, NE.
- **Wescott, Daniel J.** 2001. Analysis of Arikara humeral and femoral cross-sectional morphology. American Association of Physical Anthropologists, Kansas City, MO.
- Albert, A. Midori, **Wescott, Daniel J.**, and Sparks, Corey S. 2001. Bilateral asymmetry of epiphyseal union as an indicator of stress in the Arikara. American Association of Physical Anthropologists, Kansas City, MO.
- **Wescott, Daniel J.** and Jantz, Richard L. 2001. Examining secular change in craniofacial morphology using three-dimensional coordinate data. American Academy of Forensic Sciences, Seattle, WA.
- Cunningham, Deborah L. and **Wescott, Daniel J.** 2000. Within-group human variation in the Asian Pleistocene: An assessment of the three Upper Cave crania. American Association of Physical Anthropologists, San Antonio, TX.
- **Wescott, Daniel J.** and Cunningham, Deborah L. 1999. Asymmetry in Arikara long bones. American Association of Physical Anthropologists, Columbus, OH.
- Konigsberg, Lyle W., Herrmann, Nicholas P. and **Wescott, Daniel J.** 1999. Reevaluation of component approaches to age estimation from the human pubic symphysis. American Association of Physical Anthropologists. Columbus, OH.
- **Wescott, Daniel J.** 1999. Sexual dimorphism of the second cervical vertebra. American Academy of Forensic Sciences, Orlando, FL.

Professional Presentations (continued)

- McKeown, Ashley and **Wescott, Daniel J.** 1999. Investigating morphological variation in the cranial base using new morphometry. American Academy of Forensic Sciences, Orlando, FL.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1999. Metric variation in the condylar region of the occipital bone: Forensic anthropological applications. American Academy of Forensic Sciences, Orlando, FL.
- **Wescott, Daniel J.** 1998. Variation in asymmetry of the humerus within the Arikara: A preliminary look. Midwest Bioarchaeology and Forensic Anthropology Association, Iowa City, IA.
- Konigsberg, Lyle W., Herrmann, Nicholas P., and **Wescott, Daniel J.** 1998. Age estimation data and software. Mountain, Swamp, and Beach Regional Forensic Anthropology Association, Knoxville, TN.
- **Wescott, Daniel J.** and Jantz, Richard L. 1998. Anthropometric variation in the Sioux and Assiniboine. American Association of Physical Anthropologists, Salt Lake City, UT.
- **Wescott, Daniel J.** and Moore-Jansen, Peer H. 1997. An example of a well-defined paracondylar process. Midwest Bioarchaeology and Forensic Anthropology Association, Chicago, IL.
- **Wescott, Daniel J.** and Moore-Jansen, Peer H. 1997. Sex Determination in the adult cranial base and the first and second cervical vertebrae. American Academy of Forensic Sciences, New York, NY.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1995. Standardization procedures in skeletal biology revisited. Midwest Bioarchaeology and Forensic Anthropology Association, DeKalb, IL.
- Carter, John D., **Wescott, Daniel J.**, Hardman, E., and Cameron, I. 1994. Mineral status and colonic crypt morphology in dimethylhydrazine-treated mice. American Association of Cancer Researchers, San Francisco, CA.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1992. Estimation of age and species in deer using mandibles. Flint Hills Archaeological Conference, Manhattan, KS.
- Moore-Jansen, Peer H. and **Wescott, Daniel J.** 1990. A qualitative and quantitative assessment of an unmarked burial from the state of Kansas. Plains Anthropological Association, Oklahoma City, OK.

Invited Presentations

- **Wescott, Daniel J.** 2008. Humeral and femoral variation in the American Great Plains. Twenty-fifth Annual Visiting Scholar Conference, Archaeological and Biological Variation in the New World. Center for Archaeological Investigations, Southern Illinois University Carbondale.
- **Wescott, Daniel J.** 2007. Forensic anthropology: developing a biological profile. Workshop for forensic pathology interns, Department of Pathology and Anatomical Sciences, University of Missouri, Columbia, MO
- **Wescott, Daniel J.**, Cunningham, Deborah L., and Ubelaker, Douglas H. 2007. Growth and development of femur shape, size, and strength among three Native American groups. Symposium: Biological variation and evolutionary dynamics in ancient populations of the Americas, American Association of Physical Anthropologists, Philadelphia, PA, April.
- **Wescott, Daniel J.** 2007. Using growth data to understand secular trends in femur diaphyseal size and shape among American adults. Symposium: Papers in Honor of Richard L. Jantz, American Academy of Forensic Sciences, San Antonio, TX, February.
- **Wescott, Daniel J.** 2006. Forensic anthropology: identification and analysis of decomposed human remains. Truman University Anthropology Club, Kirksville, MO, April.

Invited Presentations (continued)

- **Wescott, Daniel J.** 2005. Forensic anthropology: recovery and skeletal analysis. Missouri Division of the International Association for Identification, Lake of the Ozarks, MO, October.
- **Wescott, Daniel J.** 2005. Human remains from the Fenton Mounds, Missouri Archaeology Society Fall Symposium: Mississippian or Terminal Late Woodland Sites of c.a. A.D. 800-1500. Columbia, MO, September.
- **Wescott, Daniel J.** 2004. Human variation and genetic reality: discussion of Jonathan Marks' paper "Hereditarian myths and genetic reality." Symposium: The Social and Cultural Implications of Human Genetics. University of Missouri-Columbia, March.
- **Wescott, Daniel J.** and Srikanta, Deepa. 2004. Racial assessment using the platymeric index, Symposium: Skeletal Attribution of Ancestry and the Concept of Race. American Academy of Forensic Sciences 56th annual meeting, Dallas, TX, February.
- **Wescott, Daniel J.** 2004. Forensic Anthropology, University of Missouri-St. Louis, January.
- **Wescott, Daniel J.** 2003. Distinguishing between human and non-human bone. Workshop for Missouri Department of Conservation and Natural Resources Conservation Service staff, Jefferson City, MO, October.
- Jantz, Richard L. and **Wescott, Daniel J.** 2002. Assessing craniofacial secular change in American whites and blacks using geometric morphometry, Symposium: Modern Morphometrics in Physical Anthropology. American Association of Physical Anthropologists 71st annual meeting, Buffalo, NY, April.
- **Wescott, Daniel J.** 1998. Forensic anthropological field excavation techniques. University of Missouri-Columbia, October.

Research and Laboratory Experience

- Laboratory Supervisor. August 2003 – present. Human Skeletal Identification Laboratory, University of Missouri.
- Skeletal Analyst. August 2002 – present. Missouri State Historical Preservation Office, Department of Natural Resources, Jefferson City. Project: Inventory and analysis of human skeletal remains curated by the Missouri Department of Natural Resources
- Graduate Research Assistant. 1997-2000. Department of Anthropology, University of Tennessee-Knoxville. Director: Dr. Richard Jantz
- Consultant Physical Anthropologist. 1998 – 2000. Rock Island Cultural Resource Solicitation DACW25-97-R-005, American Resources Group, Carbondale, IL 62901
- Researcher, Summer 1998. Project: Multifactorial age estimation. Principal Investigator: Dr. Lyle Konigsberg
- Biological Anthropology Laboratory Supervisor. 1989-1996. Department of Anthropology, Wichita State University. Project: Charged with assisting in the maintenance, analysis, and supervision of skeletal collections. Responsibilities also included supervising work-study students and assisting the director in medicolegal investigations. Director: Dr. Peer Moore-Jansen.
- Gross Anatomy Laboratory Assistant. 1991-1996. Department of Health Sciences, Wichita State University. Project: Responsible for managing four graduate teaching assistants and assisting the course director in teaching anatomy using human cadavers and models. Director: Dr. John Carter
- Researcher. Summer 1995. Project: Denuding and degreasing techniques for fixed and fresh bone. Principal Investigator: Dr. Peer Moore-Jansen
- Research Assistant. 1994. Project: Dietary modulation of colon cancer in mice fed lactoferrin. Principal Investigator: Dr. John Carter

Research and Laboratory Experience (continued)

- Research Assistant. 1992-1993. Project: Dietary modulation of colon adenocarcinoma in NSA (CF-1) mice fed varying levels of zinc. Principal Investigator: Dr. John Carter
- Research Assistant. 1991. Project: Comparative anatomy of the orangutan. Principal Investigators: Dr. Peer Moore-Jansen and Susan Orsbon
- Assistant Osteologist. 1990. Project: Osteological investigation of skeletal remains from the Kansas State Historical Society. Principal Investigator: Dr. Peer Moore-Jansen
- Research Assistant. 1990. Project: Osteological investigation of human radii for prosthesis development. Principal Investigators: Dr. Ganesh Gupta and Dr. Peer Moore-Jansen
- Assistant Osteologist. 1990. Project: Osteological investigation of human burials from the Buried City Site (41OC1), Olciltree County, Texas. Principal Investigator: Dr. Peer Moore-Jansen

Academic Appointments

- Assistant Professor. August 2003 - present. Department of Anthropology, University of Missouri-Columbia
 - Courses: Introduction to Biological Anthropology with Laboratory, Human Biology and Life History, Forensic Anthropology, Skeletal Biology, Human Biological Variation, Human Skeletal Identification and Analysis, Seminar in Physical Anthropology
 - Faculty member of the Interdisciplinary Center on Aging
- Visiting Assistant Professor. August 2002 – May 2003. Department of Anthropology, University of Missouri-Columbia
 - Courses: Introduction to Biological Anthropology with Laboratory, Medical Anthropology, Skeletal Biology, Seminar in Physical Anthropology
- Visiting Instructor. January – May 2002. Department of Anthropology, University of Nebraska-Lincoln
 - Courses: Introduction to Biological Anthropology with Laboratory, Medical Anthropology, Advanced Physical Anthropology
- Graduate Teaching Associate. August 2000 – May 2001. Department of Anthropology, University of Tennessee-Knoxville
 - Courses: Principles of Biological Anthropology, Human Osteology
- Laboratory Instructor. Summer 1999. Department of Pathology and Anatomical Sciences, University of Missouri-Columbia
 - Courses: Gross Anatomy
- Instructor. August 1998 – May 1999. Department of Natural Sciences, Pellissippi State Technical Community College
 - Courses: Anatomy and Physiology I
- Gross Anatomy Laboratory Instructor. August 1991 – May 1996. Department of Health Sciences, Wichita State University
 - Courses: Gross Anatomy, Clinical Anatomy, Head and Neck Anatomy

Teaching Development

- Difficult Dialogues Faculty Development Program
 - Hosted by the Difficult Dialogues Program, University of Missouri-Columbia
 - 2006 – 2007
 - One-year program designed to allow faculty to learn to respond to and encourage deliberative dialogue, conflict resolution, and interactive literacy in the classroom
- New Faculty Teaching Scholars (NFTS)
 - Hosted by the Program for Excellence in Teaching, University of Missouri-Columbia
 - 2003 – 2004
 - One-year program designed to help enhance teaching and networking with colleagues
 - Includes three system-wide retreats/conferences and four campus-based activities
- Technology
 - Hosted by Educational Technologies at Missouri (ET@MO), University of Missouri-Columbia
 - July 7 – 11, 2003
 - One-week program where faculty learn about and explore educational technology hardware and software in a hands-on learning environment
- Teaching Renewal Conferences
 - Hosted by the Program for Excellence in Teaching at the University of Missouri-Columbia,
 - 2000, 2003, 2004
 - The sessions I attend primarily concentrated on teaching styles but also included advising, testing, and academic honesty.
- GTA Mentoring Program
 - University of Tennessee, Knoxville, TN
 - August 1998 to May 1999
 - Mentor: Dr. Bill Dune, Head, Department of Geology, University of Tennessee.
 - The GTA Mentoring Program provides graduate students with an avenue for the discussion of teaching principles and philosophies.

Research, Theses, & Dissertations Directed

Ph.D. Dissertations

- David McBride – “Longitudinal Assessment of Age-Related Change in the Dental Pulp Chamber and Age Estimation Using Dental Radiographs (Co-Chair with Robert Benfer), May 2007
- Ahmad Abu Dalou – “The Validity of Morphological Features and Osteological Markers in Reconstructing Habitual Activities” (Co-Chair with Robert Benfer), August 2007.

MA Theses

- Melissa Anderson – “Estimation of Age-At-Death Using the Sugeno Fuzzy Integral.” May 2008
- Danielle Miller – “Estimating the Perimortem Interval: Correlation between Bone Moisture Content and Blunt Force Trauma Characteristics.” May 2006
- Chet Savage – “Lumbosacral Transitional Vertebrae: Classification of Variation and Associated Lower Back Pain.” August 2005

Undergraduate Research

- Michael Moramarco – “Investigation into the Health and Activity Patterns of the Shiloh Methodist Community.” Arts and Science Undergraduate Mentorship Program, Fall 2008.
- Tamela Smith – “Sexual Dimorphism in Cranial Size among a Mississippian Population,” Fall 2007

Research, Theses, & Dissertations Directed (continued)

- Jonathan Barnes – “Sex Determination of Mississippian Skeletal Remains from Humeral Measurements,” Fall 2005
- Deepa Srikanta – “Assessing Ancestry using Femur Subtrochanteric Shape Revisited: Testing the Assumptions of the Gilbert and Gill Method,” Winter 2004
- Sara Bekemeyer – Differences in Femoral Strength between Equestrian and non-Equestrian Native Americans from the Great Plains,” Fall 2003

Archaeology Experience

- Archaeology Assistant. 1989-1994. City Archaeologist’s Office, Wichita State University. Projects: Responsibilities include conducting archaeological reconnaissance surveys and surface collection
- Field Assistant. 1990. Project: Excavation and recovery of human skeletal material at the Buried City Site (41OC1), Olchiltree County, TX. Principal Investigator: Dr. David Hughes
- Crew Chief. Summer 1990. Project: Waconda Lake Archaeological Project, Glen Elder State Park, KS. Principal Investigator: Dr. Donald Blakeslee
- Assistant Crew Chief. Summer 1989. Project: Waconda Lake Archaeological Project, Glen Elder State Park, KS. Principal Investigator: Dr. Donald Blakeslee
- Archaeology Surveyor. 1989. Project: Enron Gas Company pipeline survey, Oklahoma. Principal Investigator: Dr. David T. Hughes
- Crew member. Summer 1989. Project: Field School at Haley’s Point (34MR11), Oklahoma. Director: Dr. David T. Hughes

Medicolegal Experience

- Director, Department of Anthropology Human Skeletal Identification Laboratory, University of Missouri-Columbia, 2001 – present
- I have participated in approximately 60 medicolegal investigations. My responsibilities have included the recovery and analysis of human skeletal remains, collection and recording of evidence, photographic documentation, and writing case reports. Selected cases are listed below. A complete list of all cases is available upon request.
- MUA050206, Pulaski County Sheriff’s Office
- MUA090205, Office of the Missouri Attorney General
- MUA111904, Boone/Callaway Medical Examiner’s Office
- MUA060204, Boone/Callaway Medical Examiner’s Office
- MUA050604, Harrison County Sheriff’s Office
- MUA031004, Callaway County Sheriff’s Office
- MUA102703, Missouri State Public Defender’s Office
- MUA110502, Boone/Callaway Medical Examiner’s Office
- MUA091602, Davies County Sheriff’s Office
- MUA100102, Boone/Callaway Medical Examiner’s Office

Service – Professional Activities

- Speaker, Forensic Anthropology for Law Enforcement and Death Investigators, Southern Institute of Forensic Sciences, Saint Joseph, Missouri, March 10 – 15, 2008
- Judge. Student Paper Competition, American Association of Physical Anthropologists, Columbus, OH, April 2008.
- Editorial Board member. *Journal of Forensic Sciences*. 2007 – 2012.
- Reviewer for *American Journal of Physical Anthropology*, *Anthropologie*, *International Journal of Osteoarchaeology*, *Journal of Archaeological Science*, *Journal of Forensic Sciences*, *Journal of Human Evolution*
- Judge. Student Paper Competition, American Association of Physical Anthropologists, Philadelphia, PA, April 2007.
- Moderator. Current Issues in Forensic Anthropology, Physical Anthropology Section of the American Academy of Forensic Sciences, San Antonio, TX, February 24, 2007.
- Assistant. Annual Meeting Program Committee: Physical Anthropology Section, August 2006 – February 2007. American Academy of Forensic Sciences, San Antonio, TX, February 2007.
- Chair. Missouri Association of Professional Archaeologists' "Student Research Grant" committee. June 2005 – March 2006.
- Board Member. Missouri Association of Professional Archaeologists. May 2005 – May 2008.
- Guest Reviewer. 2004-2006. *Journal of Forensic Sciences*.
- Judge. J. Lawrence Angel Student Paper Competition, Physical Anthropology Section of American Academy of Forensic Sciences, Dallas, TX, February 2004
- Workshop Co-organizer (with Margaret Steeter). Forensic Anthropology Techniques and Methods (2003), One day workshop for the Missouri Association of Crime Laboratory Directors, University of Missouri-Columbia, March 28, 2003.
- Moderator. Skeletal Biology I, American Association of Physical Anthropologists 71st annual meeting, Buffalo, NY, April 2002
- Co-organizer (with Ashley McKoewn). Poster symposium entitled "New Approaches to Skeletal Biology of the American Great Plains" at the 2001 annual meeting of the American Association of Physical Anthropologists.
- Moderator. Midwest Bioarchaeology and Forensic Anthropology Association 7th annual meeting, University of Missouri-Columbia, October 2000.
- Workshop Co-organizer. Young Forensic Sciences Forum – Building a Career in Forensic Sciences: Education, Employment, and Expert Testimony (1998), Abstract in *Proceedings of the American Academy of Forensic Sciences* 4:2, This workshop is designed for scientists in the early stages of their careers. Participants gain information on the need for formal education, certification, employment, and the role of the scientist as an expert witness.
- Member. Young Forensic Science Forum steering committee (1997-1998), American Academy of Forensic Sciences.
- Graduate Student Representative. Department of Anthropology, University of Tennessee. 1998-1999
- Vice President. Lambda Alpha National Honor Society, Alpha of Kansas. 1995-1996
- Graduate Student Representative. Department of Anthropology, Wichita State University. 1994
- Vice President. Anthropology Club, Wichita State University, Wichita, KS. 1992

Service – University Committees

- Faculty Advisor. Lambda Alpha National Honor Society, Gamma of Missouri. Winter 2004 - present
- Committee Member. College of Arts and Science Curriculum, Instruction, and Advising Committee. Fall 2004 – 2006.
- Grant Reviewer. University of Missouri New Faculty Teaching Scholars, Scholarship of Teaching Grant. September 2004.
- Committee Member. University of Missouri New Faculty Teaching Scholars, GTA Recruitment Committee. July 2004

Service – Department Committees

- Member. Chair's Advisory Committee. Fall 2006 – Winter 2007
- Member. Leader's Student Paper Committee. Fall 2006 – Winter 2007
- Member. Biological Anthropology Recruitment Committee. Winter 2007
- Member. Cultural Anthropology Recruitment Committee. Winter 2004
- Member. Graduate Studies Committee. Fall 2003 - present
- Member. Undergraduate Studies Committee. Fall 2003 - present
- Member. Lecture Committee. Fall 2003 – Winter 2006
- Member. Casts / Collection Committee. Fall 2003 – present

Professional Memberships

- American Association of Physical Anthropologists, Member
- American Academy of Forensic Sciences, Fellow
- Plains Anthropological Society, Member
- Midwest Bioarchaeology and Forensic Anthropology Association, Member
- Human Biology Association, Fellow
- Missouri Association of Professional Archaeologists, Member and Board Member
- Missouri Archaeological Society, Member
- National Center for Science Education, Member
- Sigma Xi, Member

References

Dr. Richard L. Jantz
University of Tennessee
Department of Anthropology
252 South Stadium Hall
Knoxville, TN 37996
(865) 974-4408 or 974-1856
rjantz@utk.edu

Dr. Douglas Ubelaker
Smithsonian Institution, NMNH
Department of Anthropology
P.O. Box 37012
Washington, DC 20560
(202) 633-1980
Ubelaker.doug@nmnh.si.edu

Dr. Lyle W. Konigsberg
University of Illinois
Department of Anthropology
109 Davenport Hall, 607 S. Mathews Ave
Urbana, IL 61801
(217) 333-3676
lylek@uiuc.edu

Dr. R. Lee Lyman
University of Missouri
Department of Anthropology
107 Swallow Hall
Columbia, MO 65211
(573) 882-4733
lymanr@missouri.edu