

Susan Guise Sheridan, Ph.D.

(APRILY 2007)

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EDUCATION: Ph.D., 1992 University of Colorado, Boulder, CO.
THESIS: *Minor and Trace Element Distributions in Bone: Reconstruction of Diagenetic, Dietary, and Disease Patterns in an Ancient Nubian Population*
MA, 1986 (forensic anthropology), Univ. of Maryland - College Park
BA, 1984 (anthropology/chemistry), Univ. of Maryland, College Park

RESEARCH INTERESTS:

Biocultural analyses of ancient diet and disease patterns with particular interest in childhood health/adaptability, female reproductive status, infectious disease, and occupational stress. Populations/regions of interest include the ancient Near East, Sudanese Nubia, and the American Southwest.

AWARDS, FELLOWSHIPS, & HONORS:

2005	Kaneb Teaching Award
2004	Teachers as Scholars Program
2003	Presidential Award [University of Notre Dame]
2002	Kaneb Teaching Award
2001	Greenfield Fellow, Orion Center for the Study of the Dead Sea Scrolls and Associated Literature, Hebrew University, Jerusalem
1999-present	Medieval Institute Fellow, University of Notre Dame
1998-00	Senior Research Fellow, WF Albright Institute of Archaeological Research
1997-98	NEH Fellow, WF Albright Institute of Archaeological Research, Jerusalem
1994	Lilly Foundation Teaching Fellow
1991	Graduate Research and Creative Work Award, University of Colorado
1990	Graduate Teaching Excellence Award, University of Colorado, Finalist
1990-1991	Graduate School Fellowship, University of Colorado
1982	National Institutes of Health Distinguished Service Award
1980	Maryland Academy of Sciences Honors Seminar Award

ADMINISTRATIVE DUTIES:

2006-08	National Science Foundation Advisory Panel for Physical Anthropology [Dissertation Improvement Grants Committee]
2003-08	Board of Trustees, American Schools of Oriental Research (ASOR) [Membership Committee; Archival Project Fundraiser; Officers Nomination Committee]
2005	External Review Committee, Dept. of Anthropology, Baylor University
2001-02	Board of Trustees, WF Albright Institute of Archaeological Research-Jerusalem [Nominations Committee]

EMPLOYMENT HISTORY:

A. Teaching/Research Appointments:

Associate Professor	Dept. of Anthropology, University of Notre Dame (2000-present)
Endowed Collegiate Chair	Nancy O'Neill Associate Professor of Anthropology (2002-2005) University of Notre Dame

EMPLOYMENT HISTORY:

A. Teaching/Research Appointments [cont]:

Visiting Faculty	London Program, University of Notre Dame (Fall 2004)
Annual Professor	WF Albright Institute of Archaeological Research, Jerusalem (2000-01)
Assistant Professor	Dept. of Anthropology, University of Notre Dame (1992-99)
Graduate Instructor	Dept. of Anthropology, Univ. of Colorado (6/87-8/90;1/92-5/92)
Instructor	Metropolitan State College (8/88-12/88)
Grad. Teaching Assistant	Dept. of Anthropology, University of Maryland (8/84-5/86)

Courses taught @ Notre Dame:

Fundamentals of Human Evolution	(ANTH 329)	www.nd.edu/~hunevol
Human Osteology	(ANTH 407)	www.nd.edu/~humosteo
Human Diversity	(ANTH 336)	www.nd.edu/~humdiv
Biological Anthropology	(ANTH 405)	www.nd.edu/~sheridan
Primate Behavior	(ANTH 406)	www.nd.edu/~sheridan
Advanced Seminar	(ANTH 495)	www.nd.edu/~advsem
University Seminar	(ANTH 180H)	www.nd.edu/~sheridan/Univsem.html
Introduction to the Holy Land	(THEO 108)	
Biocultural Anth Field School	(ANTH/THEO/MS 487/587)	www.nd.edu/~stephens/fieldschoolintro.html
	** 6 credit NSR-REU summer research program – summers 2000-2006	
Directed Readings/Research in Bioarchaeology	(ANTH 490 & 491)	
Directed Readings/Research in Physical Anthropology	(ANTH 492 & 493)	

B. Laboratory Research Experience:

Osteologist (Project Co-director)	Soil Systems Inc, Archaeological Consultants (AZ; 6/90-5/92)
Clinical Chemist (Lab Supervisor)	Trace Minerals Intern'tl, Clinical Chemistry Laboratory, (Boulder, CO; 6/90-12/91)
Meteorological Draftsman	Air Resources Lab, Nat'l Oceanic & Atmospheric Admin., (NOAA, Boulder, CO; 1/87-12/89)
Environmental Chemist	Air Resources Lab, Nat'l Oceanic & Atmospheric Admin., (NOAA, Silver Spring, MD; 6/85-12/86)
Orthopedic Pathology Intern	Armed Forces Inst. of Pathology, Orthopedic Pathology, (AFIP, Washington, DC; 9/85-8/86)
Nuclear Chemistry Lab Technician	Dept. of Chem., Analytical, Nuclear & Environ. Chem., (University of Maryland; 1/82-8/84)
Biochemistry Laboratory Aide	Laboratory of Chemical Evolution, Dept. of Chemistry, (Univ. of Maryland; 8/81-7/84)
Immunology Laboratory Aide	Clinical Immunology Division, National Institute on Aging, (NIH; 5-9/80)

C. Field Research Experience:

Bab edh-Dhra'	Osteologist; Fall 2003-present. Directing the analysis of the remains from the Early Bronze Age site of Bab edh-Dhra, Jordan as part of the larger Dead Sea Plain Project, co-directed by Thomas Schaub and Meredith Chesson.
NSF-REU Site	PI and Co-Director. Summer 2001-06. Directing analysis of remains from a Byzantine monastic site in Jerusalem as part of a 6-credit research course in Biocultural Anthropology.

EMPLOYMENT HISTORY:

C. Field Research Experience [cont.]:

Jerusalem	Director. Summer 1995 - 2000. Exhumation and analysis of Byzantine monastic remains for biocultural reconstruction. École Biblique et Archéologique Française de Jérusalem.
Jerusalem & Paris	Director. July 1999 - 2003. Analysis of the French collection of Qumran skeletal remains. Coordinated through Prof. Jean-Baptiste Humbert, OP of the École Biblique et Archéologique Française de Jérusalem and Prof. Mario Chech of the Musée de L'Homme in Paris.
Tel Dothan	Project Osteologist. June 1999 - 2004. Analysis of osteological remains from the Late Bronze/Early Iron Age tombs of Dothan. Coordinated through Dr. Robert Cooley, President emeritus, Gordon-Conwell Theological Seminary, and St. George's College, Jerusalem.
Tel el-Hesi	Project Osteologist. Summer 2000-02. Member of the Executive committee for consultation on the renewed excavations at Tel el-Hesi.
Zacatecas, Mexico	Co-PI, December 1992. Examination of human remains from Zacatecas for possible biocultural analysis. Project coordinated with Dr. Michael Foster, Center for Indigenous Studies in the Americas.
Phoenix, Arizona	Osteology Co-Director, 1990-92. Analysis of human remains exhumed from the Classic Hohokam site of Pueblo Grande. Project Directors: Corey Breternitz and Michael Foster, Ph.D., Soil Systems, Inc.
Yellow Jacket, CO	Osteologist, Summer 1990. Analyzed human remains from the Anasazi site of Pueblo Grande, University of Colorado Summer Field School. Project Directors: Dr. Fredrick Lange and Jeannette Mobley-Tanaka.
Bairoil, Wyoming	Osteologist, July 1988. Exhumation and analysis of the human remains uncovered during Amoco pipeline installation. Project Director: J. Greer.
Annapolis, MD	Participant, Summer 1984. University of Maryland Summer Field School in Historic Archaeology. Project Director: Richard J. Dent, Ph.D.

PROFESSIONAL & HONOR SOCIETIES:

- American Association of Physical Anthropologists
- American Schools of Oriental Research
- American Academy of Forensic Sciences
- American Assoc. for the Advancement of Science
- American Anthropological Association
- Paleopathology Association
- Society for Biblical Literature
- Phi Kappa Phi National Honor Society
- Sigma Xi Scientific Research Society
- Alpha Chi Sigma Chemistry Fraternity

PUBLICATIONS:

A. Monograph:

- 1994 DP Van Gerven and **SG Sheridan**, eds. *The Bioethnography of a Classic Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*. The Pueblo Grande Project: Volume 6, SSI Publications in Archaeology, No. 20, Phoenix, 199 p.

B. Refereed Articles:

- 2005 J. Ullinger, **SG Sheridan**, D. Hawkey, and CG Turner, II. "Bioarchaeological analysis of cultural transition in the Southern Levant using dental non-metric traits." *American Journal of Physical Anthropology*, 128:466-476.

PUBLICATIONS:

B. Refereed Articles [cont.]:

- 2002 **SG Sheridan**. "Scholars, soldiers, craftsmen, elites?: Analysis of the human remains from Qumran. " *Dead Sea Discoveries*, 9(2):199-248.
- 2000 MS Driscoll and **SG Sheridan**. "Every knee shall bend: Liturgical and ascetical prayer in V-VII century Palestine. " *Worship* 74(5):453-468.
- 2000 KC Bautch, R Bautch, G Barkay, and **SG Sheridan**. "'The vessels of the potter shall be broken': Material culture from the tombs of St. Stephen's monastery." *Revue Biblique*, 107(4):561-590.
- 1999 **SG Sheridan**. "'New life the dead receive': The relationship between human remains and the cultural record for Byzantine St. Stephen's. " *Revue Biblique* 106(4):574-611.
- 1997 **SG Sheridan** and DP Van Gerven. "Female biological resiliency: Differential stress response by sex in human remains from Ancient Nubia." *Human Evolution*, 12(4): 241-5.
- 1995 DP Van Gerven, **SG Sheridan**, and WY Adams. "Health and nutrition of a Medieval Nubian population: The impact of political and economic change." *American Anthropologist*, 97(3):468-480.
- 1992 **SG Sheridan**, JL Mobley-Tanaka, DP Van Gerven, and WL Shields. "A case of Late Prehistoric mutilation on the Northwest Plains." *Plains Anthropologist*, 37(141): 289-298.
- 1992 DM Mittler, DP Van Gerven, **SG Sheridan**, and R Beck. "The epidemiology of enamel hypoplasia, cribra orbitalia, and subadult mortality in an ancient Nubian population." IN AH Goodman and LL Capasso, eds. *Recent Contributions to the Study of Enamel Developmental Defects*, Journal of Paleopathology Monograph Publication 2, Chieti (Italy): National Archaeological Museum, pp. 212-221.
- 1992 DM Mittler and **SG Sheridan**. "Sex determination in subadults using auricular surface morphology: A forensic-science perspective." *J. of Forensic Sciences*, 37(4):1064-71.
- 1991 **SG Sheridan**, DM Mittler, DP Van Gerven, and HH Covert. "Biomechanical association of dental and temporomandibular pathology in a Medieval Nubian population." *American Journal of Physical Anthropology*, 85(2):201-205.

C. Refereed Book Chapters:

- In Press **SG Sheridan**. "Oblates, orphans, or outsiders? The role of children in Byzantine monasticism." *Entering the Monastery in the Middle Ages*. Ed. by B. Caseau, I. Cochelin, A. Diem. Paris: Beauchesne.
- 2006 **SG Sheridan**, J. Ullinger. "A reconsideration of the French Qumran collection," In *Qumran – The Site of the Dead Sea Scrolls: Archaeological Interpretations and Debate*, ed. by K Galor, J-B Humbert, J Zangenberg, Boston: Brill Publishers, pp. 195-212.
- 2003 **SG Sheridan**, J. Ullinger and J Ramp. "Anthropological analysis of the human remains from Khirbet Qumran: The French collection." *The Archaeology of Qumran, Vol. II*. J-B Humbert, OP and J. Gunneweg, eds. Presses Universitaires de Fribourg, Suisse and the École Biblique et Archéologique Française, pp. 129-169.
- 2003 **SG Sheridan**. "Childhood health as an indicator of biological stress," IN *Centuries of Decline during the Hohokam Classic Period at Pueblo Grande*, David R. Abbott, ed, Phoenix: University of Arizona Press, pp. 82-106.
- 2001 **SG Sheridan**. "Morbidity and mortality in a Classic-period Hohokam community." IN *Ancient Burial Practices in the American Southwest*, ed. by DR Mitchell and J Brunson-Hadley, Albuquerque: University of New Mexico Press, pp. 191-221.

PUBLICATIONS:

C. Refereed Book Chapters [cont.]:

- 1994 DP Van Gerven and **SG Sheridan**. "Life and death at Pueblo Grande: The demographic context." IN *The Bioethnography of a Classic Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*. DP Van Gerven and SG Sheridan, eds. The Pueblo Grande Project: Volume 6, SSI Publications in Archaeology, Phoenix: Soil Systems, Inc., pp. 5-24.
- 1994 **SG Sheridan** and DP Van Gerven. "Bone growth and cortical bone maintenance at Pueblo Grande." IN *The Bioethnography of a Classic Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*. DP Van Gerven and SG Sheridan, eds. The Pueblo Grande Project: Volume 6, SSI Publications in Archaeology, No. 20, Phoenix: Soil Systems, Inc., pp. 47-54.
- 1994 DL Jones and **SG Sheridan**. "Reconstruction of Hohokam diet utilizing trace-element variation." IN *The Bioethnography of a Classic Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*. DP Van Gerven and SG Sheridan, eds. The Pueblo Grande Project: Volume 6, SSI Publications in Archaeology, No. 20, Phoenix: Soil Systems, p 75-86.
- 1994 **SG Sheridan** and P Tunnell. "Elemental variation in subadult remains from Pueblo Grande" IN *The Bioethnography of a Classic Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*. DP Van Gerven and SG Sheridan, eds. The Pueblo Grande Project: Volume 6, SSI Publications in Archaeology, No. 20, Phoenix: Soil Systems, Inc., pp. 87-96.
- 1994 DP Van Gerven and **SG Sheridan**. "A biocultural reconstruction of a Classic period Hohokam community" IN *The Bioethnography of a Classic Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*. DP Van Gerven and SG Sheridan, eds. The Pueblo Grande Project: Volume 6, SSI Publications in Archaeology, No. 20, Phoenix: Soil Systems, Inc., pp. 123-128.

D. Edited Periodical:

- 1991 **SG Sheridan** and DP Van Gerven, eds. *Ascent*, Biological Anthropology Edition, Volume 4, Number 1, September. (Journal issue).

E. Articles [Non-refereed]:

- 2001 **SG Sheridan**. "Anthropological analysis of the human remains from Khirbet Qumran: The French collection." *ASOR Newsletter*, 51(3):5-6.
- 2000 **SG Sheridan**. "Biocultural reconstruction of Byzantine St. Stephen's." *ASOR Newsletter*, 50(1):14.
- 1998 **SG Sheridan**. "Biocultural reconstruction of Byzantine monastic life: A synthesis of the historical and biological records in an assessment of human adaptability" *ASOR Newsletter*, 48(1).
- 1991 DL Jones and **SG Sheridan**. "Reconstruction of diet and status in a prehistoric Hohokam population from Pueblo Grande, Arizona." *Ascent*, 4(1):31-40.
- 1991 C-H Chiu and **SG Sheridan**. "Trace elements in the dental tissues of an ancient Nubian population." *Ascent*, 4(1):51-56.
- 1991 SM Kolbrenner and **SG Sheridan**. "Preindustrial lead levels in bone from an ancient Nubian population." *Ascent*, 4(1):43-50.
- 1991 MR Garcia and **SG Sheridan**. "Hair analysis in an ancient Sudanese Nubian population." *Ascent*, 4(1):57-64.

PUBLICATIONS:

- E. Articles (Non-refereed):
 1986 R Artz, U Dayan, and **SG Sheridan**. "Meteorological summary of WATOX 1985 research intensive, February - April." *NOAA Technical Memorandum ERL/ARL-145*, Air Resources Laboratory, 76 pp.
- F. Published Abstracts:
 See "Presented Papers & Posters" - abstract publications are listed under each paper.
- G. Web Sites:
 "Byzantine St. Stephen's: A Biocultural Model for the Study of Urban Monasticism." A large teaching and research site for the dissemination of information about the St. Stephen's project, and tool for teaching the interdisciplinary methods used in the research.
<http://www.nd.edu/~stephens/>

PROFESSIONAL PAPERS & POSTERS:

- 2007 *76th American Association of Physical Anthropology Meetings*
 w/G. Samcolczk, T Shugg, J Ullinger. 'Put your shoulder into it': Upper limb pathology at a Byzantine Jerusalem monastery. Philadelphia, PA, March 30-April 2, 2007. Abstract published in the *American Journal of Physical Anthropology*, 132:205.
- 2007 *76th American Association of Physical Anthropology Meetings*
 w/A. Cooper, J Ullinger, DS Coleman. Assessing mobility patterns for the Early Bronze Age community of Bab edh-Dhra' using radiogenic isotope analysis of human enamel. Philadelphia, PA, March 30-April 2, 2007. Abstract published in the *American Journal of Physical Anthropology*, 132:90-91.
- 2007 *76th American Association of Physical Anthropology Meetings*
 w/L. Gregoricka, MR Schurr. Children of God: subadult weaning, mortality, and isotopic associations with monastic diet in Byzantine Jerusalem. Philadelphia, PA, March 30-April 2, 2007. Abstract published in the *American Journal of Physical Anthropology*, 132:119.
- 2006 *American Schools of Oriental Research (ASOR) National Meetings*
 w/L. Gregoricka, M Schurr. Weaning patterns at St. Stephen's monastery in Byzantine Jerusalem, Washington, DC, November.
- 2006 *American Schools of Oriental Research (ASOR) National Meetings*
 w/J Ullinger, D. Ortner. Daily activity and its skeletal impact at Bab edh-Dhra', Washington, DC, November.
- 2006 *75th American Association of Physical Anthropology Meetings*
 w/L. Gregoricka, A Cooper, M Schurr. Exploring weaning patterns in the Byzantine monastery of St. Stephen's. Anchorage, AK, March 10. Abstract published in the *American Journal of Physical Anthropology*, 129:96.
- 2006 *75th American Association of Physical Anthropology Meetings*
 w/AL Cooper, ZJ Viets. Sacred elements: assessing Byzantine pilgrimage to Jerusalem using elemental and isotopic composition of human bone. Anchorage, AK, March 10. Abstract published in the *American Journal of Physical Anthropology*, 129:77-8.
- 2006 *75th American Association of Physical Anthropology Meetings*
 w/E Williams, J Ullinger, DP Van Gerven. Pilgrimage to Byzantine St. Stephen's monastery: a dental metric perspective. Anchorage, AK, March 10. Abstract published in the *American Journal of Physical Anthropology*, 129:187-88.

PROFESSIONAL PAPERS & POSTERS [cont]:

- 2006 *75th American Association of Physical Anthropology Meetings*
w/A Guappone, J Crate, J Ullinger, DP Van Gerven. Heading to Jerusalem: assessing migration and pilgrimage to a Byzantine monastery using cranial non-metric traits. Anchorage, AK, March 10. Abstract published in the *American Journal of Physical Anthropology*, 129:97.
- 2005 *1st Paleopathology Association Meetings in South America*
w/ M Spigelman, CL Greenblatt, K. Vernon, DP Van Gerven, Z Shaheem, HD Donoghue. Paleomicrobiological study of 400 naturally mummified human remains from Upper Nubia: Preliminary results. Rio de Janeiro, BRAZIL, July 25-26.
- 2005 *International Medieval Conference of Leeds*
Oblates, orphans, or outsiders? The role of children in Byzantine monasticism, Leeds, UK, July 11-14. INVITED
- 2005 *Archaeological Institute of America*
Soldiers, scholars, craftsmen, elites? The human remains from Qumran. Cleveland, OH. May11. INVITED
- 2005 *74th American Association of Physical Anthropology Meetings*
w/A French, F Kaestle. An application of ancient DNA analysis to an early Byzantine monastic community. Milwaukee, WI, April. Abstract published in the *American Journal of Physical Anthropology*, Supplement 40:103-4.
- 2005 *74th American Association of Physical Anthropology Meetings*
w/J Ullinger, ME Kovacic, DP Van Gerven, B DeVries. Metatarsal articular modifications and kneeling in a Byzantine monastic community. Milwaukee, WI, April. Abstract published in the *American Journal of Physical Anthropology*, Supplement 40:1209-10.
- 2005 *74th American Association of Physical Anthropology Meetings*
w/ M Regan, L. Gregoricka, J Ullinger, and M Schurr. Stable isotope analysis of diet in a Byzantine monastic community. Milwaukee, WI, April. Abstract published in the *American Journal of Physical Anthropology*, Supplement 40:174.
- 2004 *5th World Congress on Mummy Studies*
w/Spigelman, M, CL Greenblatt, K Vernon, DP Van Gerven, Z, Shaheem, and HD Donoghue, "Initial findings on the paleomicrobiological study of 400 naturally mummified human remains from Upper Nubia," Torino, Italy, September 2-5.
- 2004 *IX European Multicolloquium of Parasitology*
w/ M.I. Zylber, D.P. Van Gerven, C. Greenblatt, M. Spigelman. "Coproparasitological studies from Medieval Nubian mummies." Valencia, Spain. July 18-23.
- 2004 *7th International Conference on Ancient DNA and Associated Biomolecules*
w/Spigelman, M, HD Donoghue, K Vernon, Z Shaheem, DP Van Gerven, CL Greenblatt. "Palaeomicrobiology of naturally mummified human remains from Upper Nubia," Brisbane, Australia, July 10-17. Abstract: www.ansoc.uq.edu.au/index.html?page=19153&pid=19064
- 2004 *25th Congress of the European Society for Mycobacteriology*
w/ HD Donoghue, K Vernon, Z Shaneem, and DP Van Gerven. "Tuberculosis in naturally mummified human remains from Upper Nubia" Alghero-Sardinia, Italy, June 27-30.
- 2004 *73rd American Association of Physical Anthropology Meetings*
w/M.E. Kovacic, L. Talarico, J. Ullinger. "Non-metric traits of the femur and tibia related to prayer practice in a Byzantine monastic community from Jerusalem." Tampa, FL, April. Abstract published in the *American Journal of Physical Anthropology*, Supp. 38:127-28.

PROFESSIONAL PAPERS & POSTERS [cont]:

- 2004 *73rd American Association of Physical Anthropology Meetings*
w/J. Jennings, J. Inman, J. Ullinger, D. Van Gerven. "Femoral neck activity and kneeling at a Byzantine monastery." Tampa, FL, April. Abstract published in the *American Journal of Physical Anthropology*, Supplement 38:120-21.
- 2004 *73rd American Association of Physical Anthropology Meetings*
w/J. Ullinger, B deVries. "Fall on your knees": Squatting facets and Byzantine monasticism." Tampa, FL, April. Abstract published in the *American Journal of Physical Anthropology*, Supplement 38:198.
- 2004 *73rd American Association of Physical Anthropology Meetings*
w/A. Hatch, B. Hayden, J. Ullinger, D. Van Gerven. "Musculoskeletal indicators of the hip of kneeling behavior in a Byzantine Jerusalem monastery." Tampa, FL, April. Abstract published in the *American Journal of Physical Anthropology*, Supplement 38:110-111.
- 2003 *Society for Biblical Literature*
w/Jaime Ullinger. "Bioanthropological analysis of the cemetery at Qumran," Atlanta, GA, Nov. 23. INVITED
- 2003 *72nd American Association of Physical Anthropology Meetings*
w/J. Schwebach, A. Holden, J. Ullinger. "Dental morphology of subadult teeth from Byzantine St. Stephen's monastery, Jerusalem." Tempe, AZ, April 22. Abstract published in the *American Journal of Physical Anthropology*, Supplement 36: 187.
- 2003 *Calvin College, Department of Theology and Religious Studies*
"Reconstruction of life at Qumran: Evidence from the skeletal remains.", Qumran Conference in Honor of Emmanuel Tov, Grand Rapids, MI, March 31-Apr 1. INVITED
- 2002 *Brown University, Center for Old World Archaeology and Art*
"Reconstruction of life at Khirbet Qumran," at The Archaeology of Qumran: Site of the Dead Sea Scrolls conference, Providence, RI, November 17-19. INVITED
- 2002 *2002 American Schools of Oriental Research Meetings*
w/DP Van Gerven. "Bioarchaeological reconstruction of political and economic change in Medieval Nubia." November 22, Toronto, ON, Canada.
- 2001 *2001 American Schools of Oriental Research Meetings*
"Anthropological analysis of the human remains from Khirbet Qumran." November 19, Broomfield, CO.
- 2001 *70th American Association of Physical Anthropology Meetings*
w/J Ullinger. "Let us go to the house of the Lord': Analysis of pilgrimage using non-metric dental traits." March 30, 2001. Abstract published in the *American Journal of Physical Anthropology*, Supplement 32:152.
- 2001 *Western Michigan University Department of Anthropology*
"Biocultural reconstruction of life at Byzantine St. Stephen's," Kalamzoo, MI, Nov. 12. INVITED
- 2001 *Orion Center for the Study of the Dead Sea Scrolls and Associated Literature [Greenfield Visiting Scholar's Address]*
"Re-examination of the human remains from Qumran," Jerusalem, May 16. INVITED
- 2001 *Al-Quds University, Department of Archaeology*
"Dead men DO tell tales" Jerusalem, January 25. INVITED
- 2001 *WF Albright Institute of Archaeological Research [Annual Professor's Address]*
"Scholars, soldiers, craftsmen?: Analysis of the human remains from Khirbet Qumran." Jerusalem, January 11. INVITED

PROFESSIONAL PAPERS & POSTERS [cont]:

- 2000 *Augusta Victoria Hospital Board of Trustees*
"Byzantine St. Stephen's: A biocultural interpretation." Jerusalem, Sept. 30. INVITED
- 2000 *WF Albright Institute of Archaeological Research*
"Byzantine St. Stephen's: A biocultural interpretation." Jerusalem, Sept. 27. INVITED
- 2000 *Indiana University, Department of Sociology and Anthropology*
"Byzantine St. Stephen's: A biocultural interpretation." South Bend, IN Apr. 21. INVITED
- 2000 *University of Notre Dame Medieval Institute*
w/M. Driscoll. "Byzantine St. Stephen's: A biocultural interpretation." Notre Dame, Apr 18. INVITED
- 1999 *University of West Virginia, Department of Religion Colloquium Series*
"Rise Up 'O Men of God": Pathological consequences of an ascetic life," Morgantown, WV, April 13. INVITED
- 1999 *University of West Virginia, Department of Religion*
"Daily life at Byzantine St. Stephen's: Demography, diet, disease" Morgantown WV, Apr 14. INVITED
- 1999 *Societas Liturgica Bi-Annual Meeting*
w/MS Driscoll. "Every knee shall bend: A biocultural reconstruction of ascetical prayer at Byzantine St. Stephen's monastery in Jerusalem." Kottayan, INDIA, Aug. 20.
- 1999 *34th International Congress on Medieval Studies*
w/MS Driscoll. "Prayer in our bones: The monastic prayer of St. Stephen's monastery in Jerusalem - An anthropological and liturgical investigation." Kalamazoo, MI, May 6.
- 1999 *68th American Association of Physical Anthropology Meetings*
w/J Cheadle. "Non-metric dental variation in a Byzantine monastic community from Jerusalem." Columbus, OH, April 27-30. Abstract published in the *American Journal of Physical Anthropology*, Supplement 28:105-6.
- 1999 *68th American Association of Physical Anthropology Meetings*
w/R Sanders. "'All God's children': Subadult health in a Byzantine Judean monastery." Columbus, OH, April 27-30. Abstract published in the *American Journal of Physical Anthropology*, Supplement 28:239.
- 1999 *American Friends of the École Biblique, Institute for Church Life, & the Medieval Institute*
w/MS Driscoll. "'Every knee shall bend': Anthropological and liturgical interpretation of the bones of St. Stephen's monastery." University of Notre Dame, March 22. INVITED
- 1999 *American Oriental Society / Midwest Regional Soc. for Biblical Literature Mtgs*
"Daily life in a Byzantine monastic community from Jerusalem," Cincinnati, OH, Feb 14. INVITED
- 1999 *Madison Biblical Archaeology Association*
"New life the dead receive: Reconstruction of life in a Byzantine Jerusalem monastic community," Madison, WI, February 9. INVITED
- 1999 *University of Wisconsin, Department of Anthropology*
"New life the dead receive: Reconstruction of life in a Byzantine Jerusalem monastic community, Milwaukee, WI, February 8. INVITED
- 1998 *W.F. Albright Institute for Archaeological Research*
w/MS Driscoll. "'Rise up 'O men of God': Anthropological and liturgical interpretation of the bones of St. Stephen's monastery." Jerusalem, Oct 23. INVITED

PROFESSIONAL PAPERS & POSTERS [cont]:

- 1998 *Augustana College -- Rock Island, IL* (summer session abroad program)
"Biocultural analysis of a Byzantine monastic community." Jerusalem, July 4. INVITED
- 1998 *St. John's Seminary -- Colledgeville, MT* (summer session abroad program)
"Biocultural analysis of a Byzantine monastic community in Jerusalem" Jerusalem, June 24.
INVITED
- 1998 *Center for the Study of Early Christianity*
"Biocultural analysis of a Byzantine monastic community in Jerusalem." Jerusalem, June 5.
INVITED
- 1998 *Jerusalem University College Graduate Seminar Series*
"Biocultural analysis of a Byzantine monastic community." Jerusalem, April 2. INVITED
- 1998 *École Biblique Archeology Lecture Series* (for the French Consul General's Office)
"Biocultural analysis of a Byzantine monastic community." Jerusalem, March 7. INVITED
- 1998 *67th American Association of Physical Anthropology Meetings*
w/SE Nieburh. "Vertebral pathology from a Byzantine Judean monastery." Salt Lake City, UT,
April. Abstract published in the *American Journal of Physical Anthropology*, Supplement
26:170.
- 1997 *W.F. Albright Institute of Archaeology* (NEH Fellows' Lecture)
"Biocultural analysis of a Byzantine monastic community: Human adaptability at St.
Stephen's Monastery, Jerusalem," Jerusalem, December 6. INVITED
- 1997 *Arizona State University Anthropology Colloquium Series*
"A synthesis of the historical and biological records at St. Stephen's monastery in an
assessment of human adaptability." Tempe, AZ, October 31. INVITED
- 1997 *L'École Biblique et Archéologique Française*
"Biocultural analysis of St. Étienne's Byzantine occupation." Jerusalem, Aug 5. INVITED
- 1997 *California State University Department of Anthropology*
"Biocultural analysis of St. Étienne's Byzantine occupation." Los Angeles, CA, June 6.
INVITED
- 1997 *North American Patristic Society Meetings*
"Biocultural analysis of St. Étienne's Byzantine occupation." Chicago, IL, May 29-31.
INVITED
- 1997 *University of North Carolina, Department of Anthropology and*
Duke University, Department of Biological Anthropology and Anatomy
"Biocultural analysis of St. Étienne's Byzantine occupation." Raleigh, NC, February 21.
INVITED
- 1997 *66th American Association of Physical Anthropology Meetings*
"Biocultural reconstruction of kneeling pathology in a Byzantine Judean monastery." St.
Louis, MO, April 2-5. (Session Chair). Abstract published in the *American Journal of*
Physical Anthropology, Supplement 24:209.
- 1996 *Henkel's Visiting Scholars Symposium*
"Differential resiliency in childhood: Male/female differences in subadult health in antiquity."
Symposium co-organizer and speaker at the " Biocultural Perspectives on Childhood Health
and Adaptability", University of Notre Dame, November 8-9.
- 1996 *L'École Biblique et Archéologique Française de Jérusalem*
"Biocultural analysis of the human remains from the St. Étienne's crypt complex.",
Jerusalem, July 15-27. INVITED

PROFESSIONAL PAPERS & POSTERS [cont]:

- 1995 *65th American Association of Physical Anthropology Meetings*
w/JS Richtsmeier and DP Van Gerven. "Elemental analysis of cribra orbitalia: Iron, magnesium, and zinc in subadult human remains." Durham, NC, April 10-14. Abstract published in the *American Journal of Physical Anthropology*, Supplement 22:197.
- 1995 *64th American Association of Physical Anthropology Meetings*
"Minor and trace element distributions in bone: Diagenesis in archaeological human bone." Oakland CA, March 30-April 3. Abstract published in the *American Journal of Physical Anthropology*, Supplement 20:194.
- 1995 *64th American Association of Physical Anthropology Meetings*
w/JL Sansoni and DP Van Gerven. "Fluoride analysis of an ancient Hohokam population from Pueblo Grande: Antemortem fluoride patterns?" Oakland CA, March 30-April 3. Abstract published in the *American Journal of Physical Anthropology*, Supplement 20:188.
- 1994 *63rd American Association of Physical Anthropology Meetings*
w/BJ Magee, DP Van Gerven, and DL Greene. "Elemental analysis of Mesolithic bone from Wadi Halfa: A diagenetic and dietary investigation of permineralized human remains." Denver CO, March 30-April 2. Abstract published in the *Amer. Journal of Physical Anthropology*, Supplement 18:134.
- 1994 *63rd American Association of Physical Anthropology Meetings*
w/MPE Connelly and MR Schurr. "Antemortem fluoride levels in an ancient Nubian population." Denver CO, March 30-April 2. Abstract published in the *American Journal of Physical Anthropology*, Supplement 18:70.
- 1994 *American Anthropological Association Meetings*
"Elemental analysis of iron deficiency in a Medieval Nubian population" From *Paleoenvironments to Political Complexity: Advances in the Chemical Study and Interpretation of Anthropological Remains*, (R. Tykot, organizer), Atlanta, GA, Nov. 30. INVITED
- 1994 *63rd American Association of Physical Anthropology Meetings*
w/DP Van Gerven. "Sex differences in stress response in human remains from Sudanese Nubia." "Female Biological Superiority: Fact or Fiction?" symposium (P. Stuart-Macadam, organizer), Denver, CO, March 30-April 2. Abstract published in the *Amer. Jour. of Physical Anthropology*, Supp.18:201. INVITED
- 1994 *Israeli National Police Forensic Science Division*
"Forensic anthropology: 'Dead men DO tell tales,'" Expert Witness Education Program, Jerusalem, October 16. INVITED
- 1994 *Duke University Medical School Seminar Series*
"Trace elements and human prehistory." Department of Biological Anthropology and Anatomy, Durham, NC, March 18. INVITED
- 1994 *Arts and Letters Advisory Council*
"Dead wo/men DO tell tales." Univ. of Notre Dame, Notre Dame, IN. Sept 8. INVITED
- 1993 *21st Canadian Association of Physical Anthropology Meetings*
"Minor and trace element analysis of sex differences in diet among adults from an ancient Nubian population." "Life After Death on the Nile: Reconstructing Human Evolution and Adaptation in Ancient Egypt and Nubia" symposium (N Lovell, organizer), St. John's, Newfoundland, CANADA, October 21-24. INVITED
- 1993 *62nd American Association of Physical Anthropology Meetings*
"Elemental analysis of iron-deficiency in an ancient Nubian population." Toronto, CANADA, April 14-17. Abstract published in *Amer. Journal of Physical Anthropology*, Supp. 16:178.

PROFESSIONAL PAPERS & POSTERS [cont]:

- 1993 *62nd American Association of Physical Anthropology Meetings*
w/DP Van Gerven and DB Burr. "Bone growth and cortical bone loss in a Classic Hohokam population from Pueblo Grande." Toronto, Canada, April 14-17. Abstract published in the *American Journal of Physical Anthropology*, Supplement 16:200.
- 1992 *61st American Association of Physical Anthropology Meetings*
w/DL Jones and DP Van Gerven. "Reconstruction of diet and status in a prehistoric Hohokam population from Pueblo Grande, Arizona." Las Vegas, NV, March 30-April 4. Abstract published in the *American Journal of Physical Anthropology*, Supplement 14:96.
- 1992 *61st American Association of Physical Anthropology Meetings*
w/C-H Chiu and DP Van Gerven. "Trace elements in the dental tissues of an ancient Nubian population." Las Vegas, NV, March 30-April 4. Abstract published in the *Amer. Journal of Physical Anthropology*, Supplement 14:60.
- 1992 *61st American Association of Physical Anthropology Meetings*
w/SM Kolbrenner and DP Van Gerven. "Preindustrial lead levels in bone from an ancient Nubian population." Las Vegas, NV, March 30-April 4. Abstract published in the *Amer. Journal of Physical Anthropology*, Supplement 14:102.
- 1992 *University of Colorado Department of Anthropology Colloquium Series*,
"Bone chemistry and ancient populations," Boulder, CO, March 13. INVITED
- 1992 *61st American Association of Physical Anthropology Meetings*
w/KE McCafferty, DM Mittler, DP Van Gerven. "Vertebral osteophytosis in a Hohokam population." Las Vegas, NV, March 30-April 4. Abstract published in the *American Journal of Physical Anthropology*, Supplement 14:119.
- 1992 *61st American Association of Physical Anthropology Meetings*
w/C Kuzawa, DP Van Gerven. "Patterns of age-related bone loss in a Classic Hohokam population from Pueblo Grande, Arizona." Las Vegas, NV, March 30-April 4. Abstract published *American Journal of Physical Anthropology*, Supplement 14:103.
- 1992 *68th Annual Meeting of the Southwestern and Rocky Mountain Division of the American Association for the Advancement of Science*
w/DP Van Gerven and DM Mittler. "Temporal changes in nutritional stress, degenerative disease, and mortality at Pueblo Grande, Arizona." Tucson, AZ, May 17.
- 1992 *68th Annual Meeting of the Southwestern and Rocky Mountain Division of the American Association for the Advancement of Science*
w/DP Van Green and DM Miter. "Patterns of enamel hypoplasia, portico hyperostosis, and infant mortality in ancient Nubia." Tucson, AZ, May 17-22.
- 1991 *11th Annual Mtg of the Mountain, Desert and Coastal Forensic Anthropologists*
w/DM Mittler. "Sex determination in subadults using auricular surface morphology: A forensic perspective." May 28-31.
- 1991 *60th American Association of Physical Anthropology Meetings*
w/DP Van Gerven. "Paleodemography of the Pueblo Grande site: Issues of preservation and demographic reconstruction." April 3-7. Abstract published in the *American Journal of Physical Anthropology*, Supplement 12:14.
- 1991 *60th American Association of Physical Anthropology Meetings*
w/DM Mittler and DP Van Gerven. "Sex determination in subadults using auricular surface morphology." April 3-7. Abstract published in the *American Journal of Physical Anthropology*, Supplement 12:24.

PROFESSIONAL PAPERS & POSTERS [cont]:

- 1991 *American Association for the Advancement of Science Annual Meeting*
w/DP Van Gerven and SL Karhu. "The impact of political change on the health and nutrition of an ancient Nubian population." "Effects of Political and Economic Change in Prehistory" symposium (A Roosevelt, organizer), Washington DC, February 14-19. INVITED
- 1990 *59th American Association of Physical Anthropology Meetings*
w/KP Moore and DP Van Gerven. "Patterns of age-related bone loss (osteopenia) in two Medieval Nubian populations." Miami, FL, April 4-8. Abstract published in the *Amer. Journal of Physical Anthropology*, 81(2): 271.
- 1989 *58th American Association of Physical Anthropology Meetings*
w/DM Mittler, DP Van Gerven, and HH Covert. "Evidence for the mandible-as-lever model from a Medieval Nubian population." San Diego, CA, April 4-8. Abstract published in the *Amer. Journal of Physical Anthropology*, 78(2): 301.
- 1989 *Metropolitan State College Speakers Series*
"Forensic Anthropology". Denver, CO February 26. INVITED

TECHNICAL REPORTS (forensic/archaeological):

A. Forensic Reports:

- 2002 **SG Sheridan**, D. Lang, M. Kovacik, A. Deis, P. Green, A. Valatis, A. Lopez, L. Talarico, C. Longanecker. "Analysis of the mummified remains found in Elkhart County." Report for the Elkhart County Coroner, October.
- 1997 **SG Sheridan**. "Analysis of the remains discovered in Southern St. Joseph County, December 31, 1996." Report for the South Bend Police, Jan 20, 1997.
- 1996 **SG Sheridan**. "Analysis of the remains (#53-5353-96) exhumed in Niles, Michigan, December 9, 1996." Report for the Mich. State Police, Niles Division
- 1996 **SG Sheridan**. "Analysis of the remains (#24-15318) exhumed in Bremen, Indiana, September 7, 1996." Report for the Indiana State Police, Bremen Div.
- 1996 **SG Sheridan**. "Analysis of the remains (#96-03-090) exhumed near the Walkerton Cemetery, March 23, 1996." Report for the Walkerton Police Department, March.
- 1995 **SG Sheridan** and JS Richtsmeier. "Analysis of the human remains (#53-2175-93) exhumed in Jefferson Township, October 7, 1995." Report submitted to the Cass County Prosecuting Attorney and the Michigan State Police Criminal Task Force, October. [Testified in District Court, January 15, 1997].
- 1993 **SG Sheridan**. "Analysis of the human remains exhumed near Dowagiac, MI October 30, 1993." Report submitted to the Cass County Sheriff's Department and the Michigan State Police Criminal Task Force, November. [Testified in District Court, March 1995].
- 1991 DP Van Gerven and **SG Sheridan**. "Analysis of the human remains from the 11/24/91 propane furnace explosion, Nederland CO." Report submitted to the Boulder Chief Medical Investigator and the Nederland City Police Department, November.
- 1991 **SG Sheridan**, DM Mittler, and DP Van Gerven. "Investigation of human remains exhumed from the Boulder County Library Expansion site, April 16, 1991." Report submitted to the Boulder County Chief Medical Investigator and the Boulder City Police Department, April.
- 1991 **SG Sheridan**. "Investigation of the remains exhumed from a septic tank, Nederland CO." Report for the Boulder County Chief Medical Invest., June.
- 1991 **SG Sheridan** and DP Van Gerven. "Report on the remains uncovered near a rock shelter in Estes Park, CO." Report for the Boulder Count Chief Medical Investigator, September.
- 1991 **SG Sheridan** and DP Van Gerven. "Report on the non-human remains from SGI-11475." Report for the Boulder County Chief Medical Investigator, September.

TECHNICAL REPORTS (forensic/archaeological):

A. Forensic Reports [cont]:

- 1990 **SG Sheridan** and DP Van Gerven. "Analysis of human remains from the 4/1/90 Boulder, CO plane crash." Report for the Boulder County Chief Medical Investigator, April.
- 1989 DP Van Gerven and **SG Sheridan**. "Report on the case of Nyman vs. Dutch Creek." Report for the Law Offices of Fortune and Lawritson, P.C., Aug 1989.
- 1996 **SG Sheridan** and JS Richtsmeier. *Biocultural Analysis of the Human Remains From St. Étienne's: Preliminary Discussion of the Contents from Burial Chamber 6, Cave Complex I*. Submitted to L'École Biblique et Archéologique Française de Jérusalem, and the Israeli Antiquities Authority, July, 150 pp

B. Archaeology Reports:

- 1992 DP Van Gerven and **SG Sheridan**, eds. *The Biocultural Analysis of a Hohokam Population: Nutrition, Health, and Disease at Pueblo Grande*, Final Report submitted to Soil Systems Incorporated & the Arizona Department of Transportation, June, 276 pp
- 1991 DP Van Gerven and **SG Sheridan**. "Report on the human remains (5SH350) from Flattened Skull site." Report submitted to the Colorado State Archaeologist, September.
- 1990 JL Mobley-Tanaka and **SG Sheridan**. "Report for the 1990 field season - Yellow Jacket archaeological field school." Submitted to the Colorado State Archaeologist, August.
- 1988 **SG Sheridan** and DP Van Gerven. "Report on the remains GLM-1 Bairoil, Wyoming." Report for J. Greer Archaeological Consulting Co., July 1988.
- 1988 **SG Sheridan** and DP Van Gerven. "Report on the remains found at Shallow Cave (23PH148)." Report submitted to G. Wessel, August 1988.

GRANTS & SUPPORT:

A. Funded:

- 2007 NEW COURSE DEVELOPMENT GRANT - \$3,500
Funds to create a "Forensic Anthropology" course & purchase casts/videos/etc.
- 2007-09 NSF-REU - \$270,286
PI. "REU Site: Undergraduate Research in Biocultural Anthropology" (Awarded 2006)
- 2003-06 NSF-REU - \$343,958 (\$204,600 NSF contribution, plus \$139,358 ND match)
PI. "Reviving the Past: Undergraduate Field School in Biocultural Anthropology (REU site)" (Awarded 2002)
- 2003 ASOR TORCH GRANT - \$1,200
Co-PI. Support for the Byzantine St. Stephen's program.
- 2003 KANEB CENTER TEACHING COLLABORATIVE - \$5,000
PI. "Teaching Ethics in a Laboratory Setting."
- 2001-03 NSF-REU - \$247,700 (\$127,700 NSF contribution, plus \$120,000 ND match)
PI. "Reviving the Past: Undergraduate Field School in Biocultural Anthropology (REU site)" (Awarded 2001)
- 2002 PILOT FUNDS FOR STUDENT/FACULTY TEAMS IN THE SOCIAL SCIENCES – \$15,000
PI. "Ancient DNA: Epidemiology of Disease Stress in a Sudanese Nubian Mummy Collection."
- 2002 ISLA SUMMER RESEARCH AWARD - \$4,000
PI. Travel to Germany to visit the Qumran skeletal collection.

GRANTS & SUPPORT:

A. Funded (cont.):

- 2001 ORION CENTER FOR THE STUDY OF THE DEAD SEA SCROLLS AND ASSOCIATED LITERATURE - \$1,000
PI. Travel to Germany to visit the Qumran skeletal collection.
- 2000 WF ALBRIGHT ANNUAL PROFESSORSHIP - \$30,000
PI. Funds to support academic year leave in Jerusalem.
- 2000 DOROT FOUNDATION -- \$18,000
PI. Funds to support dating and conservation of the Qumran human remains.
- 2000 DOTHAN PUBLICATION PROJECT -- \$5,000
PI. Funds to analyze the dental remains from Tel Dothan.
- 2000 DISCOVERY CHANNEL/SCANDINAVIA - \$2,550
Funds to radiocarbon date samples from Qumran.
- 2000 ISLA SUMMER RESEARCH AWARD - \$8,200
PI. "Soldiers, Scholars, Craftsmen?: Analysis of the Human Remains from Khirbet Qumran."
- 1999 ASSOCIATION OF THEOLOGICAL SCHOOLS/LILLY FOUNDATION - \$5,000
Co-PI (w/M. Driscoll, K. Coblenz-Bautch, and R. Bautch). "A Biocultural Model for the Study of Urban Monasticism in Early Christianity: Analysis of the Material Culture"
- 1999 FOREIGN LANGUAGE GRANT - \$1,750
PI. Funds requested for Arabic and Hebrew lessons at the East Jerusalem British Council and Hebrew University-Mt. Scopus Campus.
- 1999 DOTHAN PUBLICATION PROJECT - \$5,000
PI. Funds to support osteological analysis of Late Bronze/Early Iron Age human remains exhumed from Tel Dothan. Gordon-Conwell Seminary.
- 1999 QUMRAN ANALYSIS PROJECT - \$7,500
PI. Funds to support osteological analysis of French Qumran skeletal collection in Jerusalem and Paris. ISLA and Office of Research, University of Notre Dame.
- 1999 SUMMER GRADUATE RESEARCH FELLOWSHIP IN ARTS AND LETTERS - \$5,000
PI. "'Let Us Break Bread Together': Biocultural Reconstruction of Diet at Byzantine St. Stephen's." University of Notre Dame.
- 1999 ISLA COLLABORATIVE RESEARCH SEED GRANT - \$1,800
Co-PI (w/M. Driscoll). "Archiving Antiquity: Theological and Anthropological Analysis of the Material Culture from Byzantine St. Stephen's." University of Notre Dame.
- 1999 COLLEGE OF ARTS AND LETTERS, DEAN'S FUND - \$10,000
Funds for computer equipment for the Byzantine Jerusalem Project.
- 1999 MEDIEVAL INSTITUTE - \$3,000; DEPT. OF THEOLOGY - \$1,000; DEPT. OF ANTH- \$600
Funds to support a summer field school in Jerusalem. University of Notre Dame.
- 1999 COLLEGE OF ARTS AND LETTERS, DEAN'S FUND - \$5,000
Funds for student stipends for the Byzantine Jerusalem Project.
- 1998 NEH RESEARCH FELLOWSHIP (ASOR-ALBRIGHT INSTITUTE) - \$5,000
PI. "Biocultural Reconstruction of a Jerusalem Ossuary: The Synthesis of History and Biology in an Assessment of Human Adaptability." Jan-Mar 1997.
- 1998 MEDIEVAL INSTITUTE - \$3,000
PI. Funds to support undergraduate research in Jerusalem during the Summer 1999 field season. University of Notre Dame.

GRANTS & SUPPORT:

A. Funded [cont.]:

- 1997 NEH RESEARCH FELLOWSHIP (ASOR-ALBRIGHT INSTITUTE) - \$15,000
PI. "Biocultural Reconstruction of a Jerusalem Ossuary: The Synthesis of History and Biology in an Assessment of Human Adaptability." July-Dec 1997.
- 1997 MULTIYEAR COLLABORATIVE RESEARCH GRANT - \$91,439
Co-PI (w/B Leyerle and M Driscoll). "A Biocultural Model for the Study of Urban Monasticism in Early Christianity" University of Notre Dame (1997-2000).
- 1997 ISLA SUMMER RES. GRANT & GRAD. RESEARCH ASSIST. FELLOWSHIP - \$8,050
PI. "Biocultural Reconstruction of Byzantine Monastic Life: The Synthesis of History and Biology in an Assessment of Human Adaptability." University of Notre Dame.
- 1997 INSTITUTE FOR SCHOLARSHIP IN THE LIBERAL ARTS (ISLA) TRAVEL GRANT - \$1,800
PI. Funds for travel to Israel from July thru December, 1997. University of Notre Dame.
- 1996 HENKELS VISITING SCHOLARS SYMPOSIUM - \$10,000
Co-PI (w/M Schurr). "Biocultural Perspectives on Childhood Health and Adaptability."
- 1996 ISLA SUMMER RESEARCH GRANT - \$6,000
PI. "Biocultural Reconstruction of a Byzantine Monastery: The Synthesis of History and Biology in an Assessment of Human Adaptability." University of Notre Dame.
- 1996 ISLA SUPPORT FUND - \$500
PI. Funds for bone extraction equipment & student assistant salary. Univ. of Notre Dame.
- 1995 FACULTY RESEARCH AWARD - \$7,500
PI. "Biocultural Analysis of Human Remains from Israel." Notre Dame.
- 1995 ISLA SUMMER RESEARCH GRANT - \$5,000 (declined)
PI. "Biocultural Analysis of Human Remains from Israel" (awarded, but returned due to duplication of funds with the Faculty Research Award). University of Notre Dame.
- 1994 LILLY FOUNDATION SUMMER COURSE DEVELOPMENT FELLOWSHIP - \$5,000
PI. "Human Osteology" course development for the Fall 1994 semester
- 1994 DUKE UNIVERSITY PRIMATE CENTER - \$550
PI. Funds for travel to the Primate Center to collect blood & hair samples from their prosimian collection.
- 1994 CENTER FOR INDIGENOUS STUDIES IN THE AMERICAS - \$200
PI. Funds to support fluoride analysis of the Hohokam remains.
- 1994 UNIVERSITY OF NOTRE DAME - \$1,530
PI. Funds from multiple departments to support a visiting scholar from Israel.
- 1994 ISLA INTERNATIONAL TRAVEL FUND - \$991
PI. Funds for travel to Israel as an invited speaker for the Israeli National Police. University of Notre Dame.
- 1993 WENNER-GREN FOUNDATION FOR ANTHROPOLOGICAL RESEARCH - \$9,000
PI. "Health and Nutrition in Ancient Nubia: An Assessment of Political and Economic Change Using Elemental Analysis."
- 1993 CENTER FOR INDIGENOUS STUDIES IN THE AMERICAS - \$200
PI. "Bone Growth and Cortical Loss in a Classic Hohokam Population from Pueblo Grande."
- 1993 FACULTY RESEARCH AWARD - \$7,475
PI. "Health and Nutrition in Ancient Nubia: An Assessment of Political and Economic Change Using Elemental Analysis." University of Notre Dame.

GRANTS & SUPPORT:

A. Funded [cont.]:

- 1993 ISLA SUMMER RESEARCH FUND - \$2,650
PI. "Childhood Health and Nutrition in Ancient Populations: A Biocultural Approach."
University of Notre Dame.
- 1993 JESSE JONES TRAVEL FUND - \$1,000
PI. Funds received to bring researchers from Emory University and the University of Colorado in for the development of grants to build a bone chemistry lab at Notre Dame.
- 1993 ISLA INTERNATIONAL TRAVEL FUND - \$751
PI. Funds for travel to the Canadian Association of Physical Anthropology Meetings in St. John's, New Foundland. Univ. of Notre Dame.
- 1993 ISLA SUPPORT FUND - \$500
PI. Funds requested for anthropometric equipment. University of Notre Dame.
- 1993 ISLA TRAVEL GRANT - \$1,000; DEPT. OF ANTHROPOLOGY TRAVEL FUND - \$1,000
PI. Funds received for travel to Zacatecas, Mexico to investigate the possibility of obtaining a research collection of prehistoric human remains for the Univ., of Notre Dame.
- 1991 TRACE MINERALS INTERNATIONAL - \$2,000
PI. Funds for trace element equipment to support dissertation research.
- 1991 SOIL SYSTEMS INCORPORATED - \$6,000
PI. Funds received for a study of trace element distributions in a Hohokam population.
- 1990 NIH BIOMEDICAL RESEARCH SUPPORT FUND - \$3,260
Co- PI. (w/DP Van Gerven). "Biomedical Evaluation of Trace Element Concentrations in Bone Related to Ancient Patterns of Diet and Disease."
- 1990 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$6,000
Co- PI. (w/DP Van Gerven). "Trace Element Analysis of Nubian & Yellow Jacket Skeletal Remains." University of Colorado.
- 1990 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$6,000
Co- PI. (w/DP Van Gerven). "Biocultural Reconstruction of the Ancient Hohokam Population from the Phoenix Basin, Arizona." University of Colorado.
- 1990 WALKER VAN RIPER MUSEUM FUND - \$2,000
PI. "Evaluation of Trace Element Distributions in a Prehistoric Skeletal Population." University of Colorado.
- 1990 SOIL SYSTEMS INCORPORATED - \$2,000
PI. Funds received for chemicals, equipment and a pilot study of the trace element distributions in a Hohokam population.
- 1990 WILLIAM H. BURT FUND - \$1,000
Co- PI. (w/S Karhu). "Chemical Analysis and Preservation of Teeth." Univ. of Colorado.
- 1990 GRADUATE SCHOOL DEAN'S AWARD - \$500
PI. "Evaluation of the Trace Element Content of an Archaeological Population." University of Colorado.
- 1990 KAREN S. GREINER ENDOWMENT - \$300
PI. "An Investigation of Diagenetic Change in Archaeological Populations (Nubian and Anasazi)." Colorado State University.
- 1987 GRADUATE SCHOOL FOUNDATION FUND AWARD - \$250
PI. "Neutron Activation Analysis as a Method for Sorting Commingled Remains." University of Colorado.

GRANTS & SUPPORT:

B. Mentored Awards [funded]:

- 2006 LEARNING BEYOND THE CLASSROOM - \$1125
Katie Keegan. Travel to the AAPA meetings.
- 2006 SUMMER HONORS PROGRAM RESEARCH GRANT -- \$2,400
Alicia Cooper. "Migration to Byzantine Jerusalem: Stable strontium analysis of human remains from St. Stephen's monastery."
- 2006 UNDERGRADUATE INTELLECTUAL INITIATIVE - \$1,125
Grace Samolczyk. Funds for travel to Anchorage Alaska for the 2006 AAPA meetings.
- 2005 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$3,000
Anne Guappone, Erica Williams. "Pilgrimage to Byzantine St. Stephen's."
- 2005 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$1,500
Alicia Cooper. Funds for presentation at the AAPA meetings in Alaska.
- 2005 UNDERGRADUATE INTELLECTUAL INITIATIVE - \$1,125
Anne Guappone. Funds for travel to Anchorage Alaska for the 2006 AAPA meetings.
- 2005 UNDERGRADUATE INTELLECTUAL INITIATIVE - \$1,125
Alicia Cooper. Funds requested for travel to Jerusalem to procure animal bones.
- 2005 UNDERGRADUATE INTELLECTUAL INITIATIVE - \$1,125
Erica Williams. Funds for travel to Anchorage Alaska for the 2006 AAPA meetings.
- 2005 SUMMER HONORS PROGRAM RESEARCH GRANT -- \$2,400
Alicia Cooper. "Relative & Chronometric Dating of the Byzantine St. Stephen's Collection."
- 2005 OFFICE OF THE DEAN, SUMMER RESEARCH FUNDS -- \$3,600
Lesley Gregoricka. "Migration to Byzantine St. Stephens."
- 2005 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM -- \$1,491
Mary Elizabeth Kovacik. "Metatarsophalangeal joint changes associated with kneeling."
- 2004 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM -- \$3,000
Lesley Gregoricka and Melissa Regan. "Ancient Dietary Trends in Byzantine Populations."
- 2004 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM -- \$3,000
Mary Elizabeth Kovacik and Lindsay Talarico. "Indicators of Kneeling in a Byzantine Monastic Collection from Jerusalem."
- 2004 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM -- \$3,627
Mary Aimonovitch, Melissa Regan, Jennifer Torres, and Juliette Hobbs. "Occupational Stress at Byzantine St. Stephen's Monastery."
- 2004 SIGMA XI -- \$200
Andrea Hatch. "Musculoskeletal Stress Markers (MSM) in a Byzantine Jerusalem Monastic Community."
- 2002 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM -- \$1,500
Devon Lang, Mary Elizabeth Kovacik, Andrea Deis, Paul Green, Audra Valatis, Annette Lopez, Lindsay Talarico, Charles Longanecker. "Analysis of the mummified remains found in Elkhart County." Report for the Elkhart County Coroner.
- 2000 UNDERGRADUATE INTELLECTUAL INITIATIVE -- \$2,400
Marie Cable and Amador Minjares. "'Dust to Dust': Burial in Byzantine Palestine."
- 1999 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM -- \$1,400
Marie Cable and Amador Minjares. "'Dust to Dust': Burial in Byzantine Palestine."
- 1999 UNDERGRADUATE INTELLECTUAL INITIATIVE-- \$2,250
Jaime Ullinger, William Brennan, James Kwiatt. "Let Us Go To The House Of The Lord: Biocultural Reconstruction of Pilgrimage to Byzantine Jerusalem."

GRANTS & SUPPORT:

B. Mentored Awards (funded):

- 1998 FULBRIGHT FELLOWSHIP -- \$15,000
Rebecca Sanders. "Biocultural Analysis of Subadult Health in an Urban Byzantine Monastic Community"
- 1995 SIGMA XI - \$600
Jennifer Richtsmeier. "Biocultural Analysis of Childhood Stress in Ancient Israel"
- 1995 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$1,400
Jennifer Richtsmeier and Kristen Carey. "Physiological Stress in Archaeological and Modern Human Populations: Analysis of Age- and Sex-Related Patterns of Adaptation." University of Notre Dame.
- 1995 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$600
Jennifer Richtsmeier. "Biocultural Analysis of Childhood Stress Indicators in Ancient Israel" University of Notre Dame.
- 1994 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$2,190
Brian J. Magee, Michael PE Connelly, Julie Sansoni. "Chemical Analysis of Ancient Human Bone: Reconstruction of Health and Nutrition in Three Prehistoric Populations."
- 1994 SIGMA XI - \$450
Michael PE Connelly. "Fluoride Dating of Two Ancient Nubian Cemeteries."
- 1994 UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - \$650
Julie Sansoni. "Age-related Change in Archaeological Bone: Analysis of Minor and Trace Element Concentrations in Ancient Human Remains." University of Notre Dame.
- 1993 UNIVERSITY OF NOTRE DAME ALUMNI ASSOCIATION - \$300; INSTITUTE FOR SCHOLARSHIP IN THE LIBERAL ARTS - \$100; DEPART. OF ANTHROPOLOGY - \$100
Brian J. Magee. "Demographic Analysis of Mesolithic (15,000 year old) remains from Wadi Halfa: Travel to the Collection at the University of Colorado-Boulder"
- 1991 HOWARD HUGHES SUMMER UNDERGRADUATE RESEARCH FELLOWSHIP - \$2,500
Debbi Jones. "Diet and Status Reconstruction of an Hohokam Population from Pueblo Grande." University of Colorado.
- 1991 HOWARD HUGHES SUMMER UNDERGRADUATE RESEARCH FELLOWSHIP - \$2,500
Kathryn McCafferty. "Osteophytosis in an Ancient Hohokam Population from Pueblo Grande." University of Colorado

SERVICE:

A. University/Professional:

- 2007 Academic Council (2006-07)
Officers Nominations Committee, ASOR
Award for Excellence in Undergraduate Teaching Committee
ASOR Archival Projects Fundraiser
Awards Committee, Department of Anthropology
Open Courseware Initiative, Kaneb Center for Teaching Excellence
Chair, Biological Anthropology Search Committee
Arts & Letter's Research Committee, Office of the Dean (thru 2008)
Chair, Honor Code Committee, Department of Anthropology
Committee on Appointments and Promotions, Department of Anthropology
- 2006 Academic Council (2006-07)
Arts & Letter's Research Committee, Office of the Dean (thru 2008)
Rhodes/Marshall/Mitchell Awards Selection Committee
College Council, College of Arts & Letters

SERVICE:

A. University/Professional [cont]:

- 2006 College Seminar Advisory Committee, Office of the Dean
Open Courseware Initiative, Kaneb Center for Teaching Excellence
Chair, Honor Code Committee, Department of Anthropology
Committee on Appointments and Promotions, Department of Anthropology
ASOR Membership Committee
- 2005 Session Chair, "Anthropology and Forensic Medicine", Franco's Mass Graves: An Interdisciplinary International Investigation. University of Notre Dame, October 28-29.
Arts & Letter's Research Committee, Office of the Dean
College Council, College of Arts & Letters
Research Guidelines Task Force, Graduate School
College Seminar Advisory Committee, Office of the Dean
Open Courseware Initiative, Kaneb Center for Teaching Excellence
Committee on Appointments and Promotions, Department of Anthropology
Awards Selection Committee, Department of Anthropology (faculty)
Awards Selection Committee, Department of Anthropology (students)
Professional Specialist Selection Committee, Department of Anthropology
Curriculum Committee, Department of Anthropology
ASOR Membership Committee
- 2004 College Seminar Advisory Committee, Office of the Dean
Provost's Ad Hoc Committee for the Evaluation of the Music Department
Provost's Academic Affirmative Action Committee, Recruitment and Retention Panel
College Council (Arts & Letters)
Committee on Appeals, College of Arts & Letters
University Committee on Appeals (alternate)
Committee on Appointments and Promotions, Department of Anthropology
Curriculum Committee, Department of Anthropology
Awards Selection Committee, Department of Anthropology (students)
ASOR Membership Committee
Faculty Awards Selection Committee, Department of Anthropology (chair)
Forensic Consultant, Indiana State Police
Michigan State Police Criminal Task Force
- 2003 Provost's Ad Hoc Committee for the Evaluation of the Music Department
College Council (Arts & Letters)
Collegiate Appeals Committee (Arts & Letters)
Provost's Academic Affirmative Action Committee, Recruitment and Retention Panel
University Committee on Appeals (alternate)
Committee on Appointments and Promotions, Department of Anthropology
Curriculum Committee, Department of Anthropology
Medieval Institute Undergraduate Curriculum Committee (01-04)
Kaneb Teaching Award Selection Committee, Office of the Dean of Undergrad. Studies
Fulbright Fellowship Grant Selection Committee, Humanities (Undergraduates)
Chair, Faculty Award Selection Committee, Department of Anthropology
Museums Fellowship Awards Selection Committee, Department of Anthropology
Building Bridges Mentoring Program, Multicultural Student Programs & Services Office
- 2002 Social Science Strategic Plan Advisory Panel, College of Arts & Letters

SERVICE:

A. University/Professional [cont]:

- 2002 Session Chair, "Theoretical & Anthropological Approaches to Near Eastern Archaeology II," ASOR meetings, Toronto, CA, Nov. 23.
 Provost's Academic Affirmative Action Committee (01-03)
 Student Affairs Strategic Plan Advisory Panel, Office of the Vice President
 Dean's Undergraduate Studies Advisory Committee (99-02)
 Medieval Institute Undergraduate Curriculum Committee (01-04)
 Committee on Appointments and Promotions, Department of Anthropology
 Fulbright Fellowship Grant Selection Committee, Graduate School
 Fulbright Fellowship Grant Selection Committee, Social Sciences (Undergraduates)
 Building Bridges Mentoring Program, Multicultural Student Programs & Services Office
 Department of Anthropology Awards Selection Committee (02-03)
- 2001 Provost's Academic Affirmative Action Committee (01-04)
 Nominations Committee, Arts and Letters College Council (00-02)
 College of Arts and Letters Undergraduate Studies Advisory Committee (99-02)
 Medieval Institute Undergraduate Curriculum Committee (01-04)
 Committee on Appointments and Promotions, Department of Anthropology
 ISLA Grant Selection Committee, Social Sciences
 Gender Studies Grant Selection Committee
 Fulbright Fellowship Grant Selection Committee, Social Sciences
 Pre-Doctoral Fellowship Selection Committee, Department of Anthropology
 Nominations Committee, AIAR Board of Trustees
 Department of Anthropology 10-year Plan Committee
 Lambda Alpha Honor Society Faculty Representative
 Biological Anthropology Search Committee
 Forensic Consultant, Indiana State Police
 Michigan State Police Criminal Task Force
- 2000 Faculty Senate, Student Activities Committee (99-01)
 Nominations Committee, College Council (00-03)
 Chair, Honorary Ph.D. Selection Committee
 Undergraduate Studies Advisory Committee, College of Arts and Letters (99-02)
 Parking Appeals Board (99-00)
 Search Committee -- Near Eastern Archaeology position (99-00)
- 1999 Session Chair, "Paleopathology V and Forensic Anthropology II", American Association of Physical Anthropology meetings, Columbus OH, May 1.
 Chair, Department of Anthropology Speaker's Series (98-99)
 Tri Kappa Higher Education Scholarship Award Panel
 Co-chair, Racism & Ethics Committee, Scholar's Holocaust Project (96-99)
 Father Murray Selection Committee (98-99)
- 1998 Major Crimes Task Force, Michigan State Police
 Chair, Department of Anthropology Speakers Series
 Co-chair, Racism & Ethics Committee, Scholar's Holocaust Project (96-99)
 Undergraduate Curriculum Committee, Department of Anthropology Self Study
 Major Crimes Task Force, Michigan State Police
 Search Committee – medical anthropology position
- 1997 Session Chair, "Paleopathology II," American Association of Physical Anthropology meetings, St. Louis, MI, April 4.

SERVICE:

A. University/Professional [cont]:

- 1997 Lambda Alpha Honor Society Faculty Sponsor (96-97)
Ad Hoc Gender Studies Priorities Committee, Social Science Representative
Co-chair, Racism & Ethics Committee, Scholar's Holocaust Project (96-99)
- 1996 Paul M. and Barbara Henkels Visiting Scholar Series Symposium Organizer
Co-chair, Racism & Ethics Committee, Scholar's Holocaust Project (96-99)
Fulbright Review Committee (Graduate Humanities Panel)
Faculty Research Prop. Grant Review Committee (Science & Engineering Section)
Chair, Father Murray Award Selection Committee (95-96)
Anthropology Speaker's Series Committee (95-96)
Major Crimes Task Force, Michigan State Police
Forensic Consultant, Indiana State Police
- 1995 Chair, Anthropology Lecture Series Committee (94-95)
Archaeology Search Committee (94-95)
Biological Anthropology Position Search Committee (94-95)
Anthropology Honor Code Committee/Honesty Committee (94-95)
Major Crimes Task Force, Michigan State Police
- 1994 Father Murray Award Selection Committee
Forensic Science Consultant, Michigan State Police Criminal Task Force
Department of Anthropology Lecture Series Committee (93-94)
Department of Anthropology Library Liaison (93-94)
- 1993 Major Crimes Task Force member, Michigan State Police
Father Murray Award Selection Committee
Telecommunications Committee (92-93)
- 1992 Anthropology Honor Code Committee/Honesty Committee (92-93)
Paul M. and Barbara Henkels Visiting Scholar Series Committee (92-93)

B. Graduate [Thesis/Dissertation] Committees:

- | | | |
|----------------|----------------------------------|--|
| 2002 - present | Ph.D. Dissertation (J. Ullinger) | Ohio State University, Anthropology |
| 2002 - present | Ph.D. Dissertation (A. French) | Indiana University-Bloomington, Anthropology |
| 2005-07 | Master's Thesis (L. Gregoricka) | Ohio State University, Anthropology |
| 2005-07 | Master's Thesis (J. Jennings) | Penn State University - Anthropology |
| 1999-01 | Master's Thesis (J. Ullinger) | Arizona State University, Anthropology |

C. Media Appearances:

- 2007 WSBT segment on "The Tomb of Jesus"
- 2003 NBC Documentary about Ancient Jerusalem, November 11.
- 2003 German Documentary, "The Archaeology of Qumran," December 28.
- 2002 Discovery Channel, "The Dead Sea Scrolls: The Haunted Desert", January 10.
- 1999 BBC World News, "Ancient Civilizations," about the Hohokam. Sept. 25.
- 1999 "The Book and the Spade" radio program, Madison WI, St. Stephen's project, Sept 23.
- 1995 CNN Science and Technology Week, "The Mummy's Tale", presentation of the female resiliency research on the Nubian collection, February.

D. Public Lectures/Appearances:

- 2006 Saturday Scholars Series, "The Bone Collector", Notre Dame, IN Oct 7.

SERVICE:

D. Public Lectures/Apearances [cont]:

- 2006 View Ridge Elementary School, "What Bones Tell Us," Seattle WA, March.
- 2004 View Ridge Elementary School, "What Bones Tell Us," Seattle WA, May 24.
- 2001 St. George's College, "The Human Remains from Tel Dothan", Jerusalem, Apr 16.
- 2000 St. John's Lutheran Church, "Byzantine St. Stephen's", Stamford, CT, March 25.
- 2000 St. Luke's United Methodist, "Byzantine St. Stephen's", St. Michael's, MD, Nov 26.
- 1999 Shaler Area High School. "Bones and Behavior." Pittsburgh PA, May 13.
- 1999 Dr. Martin Luther Church, "Byzantine St. Stephen's", Oconomowoc, WI, Feb 7.
- 1997 Shaler Area High School, "The Mummy's Tale," Pittsburgh PA, March 13.
- 1996 Kiwanas Club Speakers Series, "Life and Death in Ancient Nubia" South Bend, IN, January 11
- 1995 Wesley Highlands School, "Reconstructing Behavior from Bones" Pittsburgh, Oct 31
- 1993 Michigan State Police Detective's Regional Meeting, "Paleopathologist as Detective" Niles, MI, March 5.
- 1992 Sigma Xi Luncheon, "Paleopathologist as Detective," Univ of Colorado, Feb 4.
- 1992 Colorado-Wyoming Junior Academy of Sciences, "Life and Death in Ancient Nubia," University of Colorado Museum, Boulder, CO. October 21.
- 1991 CU Foundation Fund Dinner, "Undergraduate Experiential Learning", University of Colorado Alumni Council, November.
- 1991 Colorado-Wyoming Junior Academy of Sciences. "Life and Death in Ancient Nubia." University of Colorado, Boulder CO, March 16.
- 1991 University of Colorado Alumni Organization, "Diet and disease reconstruction using bone chemistry profiles." Boulder, CO, July 15.
- 1990 University of Colorado Museum, "Museum in the Dark" Boulder, CO, Oct 31.

LANGUAGES:

- Arabic Spoken [beginner]; Palestinian dialect
- Hebrew Spoken [beginner]; Read/Write [beginner]
- French Spoken [beginner]; Read/Write [intermediate]

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