HEATHER B. TRIGG

Fiske Center for Archaeological Research University of Massachusetts at Boston

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Education

Ph.D. University of Michigan, Anthropology, April 1999

Title: The Economy of Early Colonial New Mexico, AD 1598 - 1680: An Investigation of

Social Structure and Human Agency Using Archaeological and Documentary Data

M.A. University of Texas at Austin, Anthropology, May 1991

B.S. University of Michigan, Anthropology and Computer Science,

Magna cum Laude, December 1983

Academic Positions

2001-present Research Scientist, Fiske Center for Archaeological Research, University Massachusetts,

Boston.

Adjunct Professor, Department of Anthropology, University of Massachusetts, Boston

1999-2000 **Fellow,** Clements Center for Southwest Studies, Southern Methodist University.

2000 **Adjunct Professor**, Southern Methodist University Department of Anthropology.

Teaching and Community Education

2004 -present Adjunct Professor, University of Massachusetts Boston, ANTH 645 Topics in

Environmental Archaeology

2009 Adjunct Professor, University of Massachusetts Boston, Taught ANTH 645 **Topics in**

Environmental Archaeology

2000 **Adjunct Professor**, Southern Methodist University Department of Anthropology.

Anthropology 4390/6390 - Paleoethnobotany.

1997-98 **Research Associate**, University of Michigan Matthaei Botanical Gardens.

Responsible for developing an interpreted ethnobotanical trail and a ridge field

garden for community outreach and education.

1996 Lecturer, University of Michigan Department of Anthropology. Taught Anthropology

296.103 - For God, Gold, and Glory: Spanish Ventures in the New World.

1996 **Graduate Student Instructor**, University of Michigan Department of

Anthropology. Responsible for leading class discussions and grading for

Anthropology 285 - Cult Archaeology (Richard Ford).

Archaeological Field Experience

- 1997 **Paleoethnobotanical Consultant**. University of Chicago Field School. Principal Investigator: Dr. Mark Lycett, University of Chicago. Assisted in excavation and development of the paleoethnobotanical processing methods at LA 162 Paako, a contact period Pueblo site.
- 1995 **Director**. Early Spanish Colonial Interactions Research Project. Directed excavations of the Sanchez Site (LA 20,000) an early Spanish Colonial site in New Mexico.
- Paleoethnobotanical Consultant. Northern Rio Grande Research Project.
 Principal Investigators: Drs. Winifred Creamer and Jonathan Haas, Northern
 Illinois University and the Field Museum. Responsible for excavation and
 development of the paleoethnobotanical sampling and flotation processing of a late
 pre-contact Pueblo site in northern New Mexico.
- 1993 **Co-site director**. Rio del Oso Archaeological Project. Principal Investigator: Dr. Richard Ford, University of Michigan. Responsible for the excavation of LA 90838 an Archaic site along the Rio del Oso, New Mexico.
- 1993 **Archaeologist**. Ancestral Tewa Community Study 1993. Principal Investigator: James Snead, UCLA. Assisted in surveying and mapping sites on the Caja Del Rio and Camp Frank Rand, New Mexico.
- 1992 **Archaeologist**. Ancestral Tewa Community Study 1992. Principal Investigator: James Snead, UCLA. Assisted in surveying and mapping sites on the Caja Del Rio and Camp Frank Rand, New Mexico.
- Archaeologist. WS Ranch Site Project. Principal Investigator: Dr. James Neely, University of Texas. Assisted in supervision of field school students in excavations at O Block Cave, New Mexico.
- 1985 **Archaeologist**. Principal Investigator: Dr. Michael Jochim, University of California, Santa Barbara. Assisted in excavation of a Mesolithic site near Bad Buchau, Germany.
- Archaeologist. Principal Investigator: Susan Gregg, University of Michigan. Assisted in field recovery, processing, and analyzing of botanical remains from a Neolithic site, Blaubeuren, Germany.
- 1982, 83 **Archaeologist**. Black Mesa Archaeological Project, Ethnobotanical Laboratory. Principal Investigator: Dr. George Gumerman, Southern Illinois University, Center for Archaeological Investigations. Responsible for the analysis of macro-botanical materials.

Lab Experience

- 1998-2000 **Project Paleoethnobotanist** Mission San Marcos Archaeological Project, Santa Fe, New Mexico. Principal Investigator: David Hurst Thomas, American Museum of Natural History, New York.
- 1999-2000 Paako Research Project, Albuquerque, New Mexico My role in the larger

- project is to examine issues of cross-cultural interaction through analysis of macro botanical materials. Principal Investigator: Mark Lycett, University of Chicago.
- 1999 **Paleoethnobotanical Analyst -** Analyzed botanical materials from Mongolia. Principal Investigator: Henry Wright, University of Michigan.
- 1998-99 **Paleoethnobotanical Analyst -** Analyzed botanical materials from Chogha Gavaneh, Iran. Principal Investigator: Henry Wright, University of Michigan.
- 1991-95 **Graduate Student Research Assistant** for Dr. Richard Ford, University of Michigan. Responsible for cataloguing and assisted in curating materials in the Ethnographic and Ethnobotanical Collections at the Museum of Anthropology. Completed NAGPRA inventory of the Ethnographic Collections. Identified macro-botanical materials from archaeological sites. Analyzed archaeological materials from excavations of LA 90838 an Archaic site in New Mexico.
- 1993 **Paleoethnobotanical Analyst**. Great Lakes Research Associates. Responsible for the identification of macro-botanical materials from a Middle Woodland site in Michigan.
- 1988 **Paleoethnobotanical Analyst**. Palo Duro/Spearman project, Principal Investigator: Dr. James Neely, University of Texas. Responsible for the analysis of seeds from water-logged deposits.
- 1986 **Paleoethnobotanical Analyst.** O Block Cave/ WS Ranch Sites, Principal Investigator: Dr. James Neely, University of Texas. Responsible for the analysis of macro-botanical material from dry caves and open-air sites.

Awards, Grants, and Fellowships

- Trigg, H, S. Mrozowski, and D. Landon
- 2015 "Investigations of a 17th-Century Spanish New Mexican Household: Social and Environmental Correlates of Colonization" National Science Foundation. BCS Archaeology. Funded \$79,747.00.
- Trigg, H. and J. Steinberg
- 2012 "Investigations of a 17th-Century Spanish New Mexican Household: Social and Environmental Correlates of Colonization" National Science Foundation. BCS Archaeology. Funded \$29,905.
- Trigg, H., J, R. Morris, J. Steinberg, and R. Stevenson
- 2010 "The Human Impact Pollen Database: Development of searchable internet image database of pollen taxa." National Science Foundation. Biological Research Collections. Funded, \$61,475.
- Steinberg, J., D. Bolander, and H. Trigg
- "Using Pollen to Assess Local Environmental Variation during the Viking Age in Skagafjörður, Iceland." Submitted to the National Science Foundation, Arctic Social Sciences. Funded, \$94,902.
- John Healey Endowment Research Grant, University of Massachusetts Boston
- John Healey Endowment Research Grant, University of Massachusetts Boston
- 1999-2000 Clements Research Fellowship Clements Center for Southwest Studies, Southern Methodist University.

- 1998 Rackham Graduate School Dissertation Write-up Grant
- 1997 Block Grant, Department of Anthropology University of Michigan
- 1996 Block Grant, Department of Anthropology, University of Michigan
- 1995 1). James B. Griffin Funds Grant
 - 2). University of Michigan Rackham Discretionary Funds Grant
- 1994 1). James B. Griffin Funds Grant
 - 2). University of Michigan Rackham Discretionary Funds Grant
- 1986-90 National Science Foundation, 3-year Graduate Fellowship

Publications

Edwards, Kyle and Heather Trigg

"Intersecting Landscapes: A Palynological Study of Pueblo, Spanish, and Anglo-American Land Use in New Mexico". Paper submitted for a special issue of *Historical Archaeology*.

Trigg, Heather and David Landon

2015 "Landscape and Environmental Reconstruction". In *The Archaeology of Food: An Encyclopedia*, edited by M. Beaudry and K. Metheny. Rowman and Littlefield. Lanham, MD.

Katherine Hayes, Stephen Mrozowski, David Landon, and Heather Trigg

2015 "Indians, Africans, and Europeans: Social Pluralism in Early Colonial New York." *Oxford Handbook of Historical Archaeology*, ed James Symonds and Vesa-Pekka Herva. Oxford University Press.

Trigg, H., S. Jacobucci, M. Henkel, and J. Steinberg

2014 *Human Impacts Pollen Collection*. Images published on Morphbank Biological Imaging (http://sky.www.morphbank.net/. Florida State University, Department of Scientific Computing, Tallahassee, FL.

Trigg, H., S. Jacobucci, M. Henkel, and J. Steinberg

2013 *Human Impacts Pollen Database, an Illustrated Key.* Andrew Fiske Center for Archaeological Research, University of Massachusetts Boston. Key published by LUCID

Bowes, J. and H. Trigg

Social Dimensions of 19th-century Slaves' Uses of Plants at Poplar Forest. In *The Landscapes and Lives of Thomas Jefferson's Poplar Forest: The Historical Archaeology of a Central Virginia Plantation*, edited by Barbara Heath and Jack Gary, pp 155-171. University Press of Florida.

Trigg. H. and D. Landon

2010 Labor and Agricultural Production at Sylvester Manor Plantation, Shelter Island, New York. *Historical Archaeology* 44:36-53.

Jacobucci, S., H. Trigg, and S. Silliman

Vegetation and Culture on the Eastern Pequot Reservation: Interpreting Millennia of Pollen and Charcoal in Southeastern Connecticut. *Northeast Anthropology*.

Trigg, H., D. Bolender, K. Johnson, M. Patalano, and J. Steinberg

- Note on Barley Found in Dung in the Lowest Levels of the Farm Mound Midden at Reynistadur, Skagafjordur Iceland. *Archaeologia Islandica* 7:64-72.
- Trigg, H. and A. Leasure
 - 2007 Cider, Wheat and Maize: Paleoethnobotany at Sylvester Manor. *Northeast Historical Archaeology* 36:113-126.
- Trigg, H. and D. Gold
 - 2005 Mestizaje and Migration: Modeling Population Dynamics in Seventeenth-Century New Mexico's Spanish Society. Engaged Anthropology: Research Essays on North American Archaeology, Ethnobotany, and Museology, edited by M. Hegmon and B. Eiselt. University of Michigan Museum of Anthropology Paper 94.
- Trigg, H.
 - 2005 From Household to Empire: Society and Economy in Early Colonial New Mexico. University of Arizona Press, Tucson.
- Trigg, H.
 - Food Choice and Social Identity in Early Colonial New Mexico. *Journal of the Southwest* 46:223-252.
- Trigg, H., D. Landon, E. Newman, and A. Hancock
 - Archaeobiological Materials Analyses. In *Supplementary Excavations at the Kirk Street Agents' House Lowell National Historical Park, Lowell, Massachusetts*, edited by William A. Griswold, pp. 27-41. Occasional Publications in Field Archeology No. 2. Archeology Program Northeast Region National Park Service. U.S. Department of the Interior.
- Trigg, H.
 - 2003 The Ties that Bind: Regional Interactions in Early Colonial New Mexico, AD 1598-1680. *Historical Archaeology* 37:65-84.
- Trigg, H., R. Ford, J. Moore, and L. Jessop
 - 1994 Coprolite evidence for prehistoric foodstuffs, condiments, and medicines. In *Eating* on the Wild Side: The Pharmacologic, Ecologic, and Social Implications of Using Noncultigens, edited by Nina Etkin, pp. 210-223. University of Arizona Press.
- Ford, R., P. Vander Werf, C. Goland, and H. Trigg
 - 1985 Ethnobotanical Recovery: Summary of Analysis and Frequency Tables Paleoethnobotany of Anasazi Sites. In *Excavations on Black Mesa, 1983: a descriptive report*. Edited by Andrew L. Christenson and William J. Parry. Center for Archaeological Investigations Research Paper, no. 46. Southern Illinois University.
- Green, M., K. Jacobi, B. Boeke, H. O'Brien, E. Word, R. Boston, H. Trigg, G. Glennie, and M. Gould 1985 ARIZONA D:11:2030. In *Excavations on Black Mesa, 1983: a descriptive report*. Edited by Andrew L. Christenson and William J. Parry. Center for Archaeological Investigations Research Paper, no. 46. Southern Illinois University.
- Trigg, H.
 - Ethnobotanical Analysis of D:7:2085. In *Excavations on Black Mesa, 1983: a descriptive report*. Edited by Andrew L. Christenson and William J. Parry. Center for Archaeological Investigations Research Paper, no. 46. Southern Illinois University.
- Wagner, G., T. Smart, R. I. Ford, and H. Trigg

1984 Ethnobotanical Recovery, 1982: Summary of Analysis and Frequency Tables. In *Excavations on Black Mesa, 1982: a descriptive report*. Edited by D. L. Nichols and F. E. Smiley. Center for Archaeological Investigations Research Paper, no. 39. Southern Illinois University.

Wills, W., E. Word, J. Manson, and H. Trigg

1984 ARIZONA D:11:2126. In *Excavations on Black Mesa, 1982: a descriptive report*. Edited by Deborah L. Nichols and Francis E. Smiley. Center for Archaeological Investigations Research Paper, no. 39. Southern Illinois University.

Presentations

Trigg, H. and S. Hallinan

Investigating Activities in Spanish Colonial Ranches in 17th Century New Mexico. Poster presented at the 80th Annual Meeting of the Society for American Archaeology. April 15-19, 2015. San Francisco, CA.

Trigg, H. and K. Edwards

2015 Environmental Correlates of Colonization in New Mexico. Poster presented at the 48th Society for Historical and Underwater Archaeology. January 7-11, 2015. Seattle, Washington.

Trigg, H.

2014 Intersection and Interaction Among Communities of Practice in the Spanish Colonial American Southwest. Paper presented at the 47th Annual Meeting of the Society for Historical and Underwater Archaeology. January 8-12, 2014. Quebec City, Quebec, Canada.

Bolender, D. and H. Trigg

Barley Ubiquity in Viking Age Skagafjörður. Poster presented at the 2013 North Atlantic Biocultural Organization general meeting in Akureyri, Iceland. July 12-13.

Steinberg, J. and H. Trigg

2013 Micro-regional Pollen Variability in Langholt Skagafjörður. Poster presented at the 2013 North Atlantic Biocultural Organization general meeting in Akureyri, Iceland. July 12-13.

Henderson, S. and H. Trigg

Understanding Foodways under Thomas Jefferson: Paleoethnobotany at the Wingos Site. Paper presented at the 77th Annual Meeting of the Society for American Archaeology. April 18-22, 2012, Memphis, Tennessee.

Trigg, H. and K. Anscheutz

A View of La Cienega: At the Intersection of the Iberian, Tewa, and Keres Worlds in Seventeenth-Century New Mexico. Paper presented at the 76th annual meeting of the Society for American Archaeology. March 30 – April 3, 2011, Sacramento, California.

Jacobucci, S. and H. Trigg

2011 Environmental History and Local Land Use Practices in the Spanish Southwest: Palynology at a 17th-Century New Mexican Ranch. Paper presented at the 34th annual conference of the Society of Ethnobiology. May 4 -7. Columbus, OH.

Patalano, M. and H. Trigg

2010 "Paleoethnobotany of Viking-Age Sites in Skagafjordur, Iceland." Paper presented at the Society for American Archaeology Meetings. St. Louis, May 2010.

Peles, A. and H. Trigg

2010 "Spanish New Mexican Foodways: Making Do in an Often Harsh Environment." Paper presented at the Society for American Archaeology Meetings. St. Louis, May 2010.

Trigg, H. and A. Peles

2010 "Politics, Trade and 19th Century Vecino Identity: An Archaeological Examination of a Small New Mexican Ranch." Paper presented at the Society for American Archaeology Meetings. St. Louis, May 2010.

Jacobucci, S. and H. Trigg

Colonial Boston's Urban Landscape as Revealed in the Pollen of Mill Creek. Paper presented at the Society for Historical and Underwater Archaeology. January 6-9. Jacksonville, FL.

Jacobucci, S., M. Patalano, and H. Trigg

2009 "Industrial Activities, Sanitation, and the Europeanization of the Botanical Landscape: A Pollen and Macrobotanical Analysis of Boston's Historic Mill Creek." Poster presented at the 2009 Annual Meeting of the Society for Historical Archaeology, Toronto.

Trigg, H., A. Peles, and D. Landon

2009 "Production and Consumption at a 19th Century Spanish New Mexican Household" Poster presented at 74th annual meeting of the Society of American Archaeology. Atlanta Georgia.

Jacobucci, S. and H. Trigg

2008 "A Preliminary Analysis of Pollen Remains Recovered from Thomas Jefferson's Poplar Forest." Paper presented at the 2008 Annual Meeting of the Council for Northeast Historical Archaeology. St. Mary's City, Maryland.

Trigg, H. and S. Jacobucci

2008 Urbanization and Human Parasites: Implications for Health in Urban Communities. Poster presented at the 73rd Meeting of the Society for American Archaeology, March 26-30th 2008, Vancouver.

Trigg, H. and J. Pickrell

2008 Changing Empires, Maintaining Identities: An Examination of 19th Century Spanish New Mexican Household Consumption. Paper presented at the 41st Annual Conference on Historical and Underwater Archaeology, January 8-13, 2008 Albuquerque.

Landon, D., H. Trigg, and S. Jacobucci

Diet, Health, and Urban Backlot Ecology at the African Meeting House, Boston, MA. Paper presented at the 41st Annual Conference on Historical and Underwater Archaeology, January 8-13, 2008 Albuquerque.

Trigg, H., K. McBride, and M. Smith

Botanical Indications of the Impact of the Reservation System on the Mashantucket Pequot. Paper presented at the 30th Annual Meeting of the Society of Ethnobiology. Berkeley

Trigg, H. and D. Gold

Cultural Identity and Mestizaje in Seventeenth-Century New Mexico. Paper presented at the Society for American Archaeology Meetings, Salt Lake City.

Landon, D. and H. Trigg

2005 Environmental Archaeology at Sylvester Manor. Paper to be presented at the Society for Historical Archaeology, York, England.

Trigg, H. and D. Landon

- Faunal and Botanical Evidence for Cross-cultural Interactions at Sylvester Manor, a 17th-century Northern Plantation. Poster presented at the Society for American Archaeology, Montreal, Canada.
- Faunal and Botanical Evidence for Cross-Cultural Interactions at Sylvester Manor, a Seventeenth-Century Northern Plantation. Poster Presented at the Society for Historical Archaeology Meetings, St. Louis, Missouri.

Landon, D. and H. Trigg

Archaeobiological Evidence for Culture Contact and Agricultural Production at Sylvester Manor, 1652-1765. Poster presented at the Council for Northeast Historical Archaeology, Lowell, Massachusetts.

Trigg, H.

2003 Paleoethnobotany at Sylvester Manor. Paper Presented at the 2003 Society for Historical Archaeology Conference on Historical and Underwater Archaeology, January, 14-19 2003. Providence.

Trigg, H.

2000 Past Research and Future Directions in 17th Century Spanish Colonial Archaeology. Paper presented at the Southwest Symposium, January 14-16, 2000, Santa Fe.

Trigg, H.

Factionalism. Paper presented at the 65th Annual Meeting of the Society for American Archaeology, April 5 - 9, 2000, Philadelphia.

Trigg, H.

Food Choice, Identity, and Social Structure in Early Colonial New Mexico. Paper presented at the 98th Annual Meeting of the American Anthropological Association, November 17-21, 1999, Chicago.

Trigg, H.

1996 Paleoethnobotanical Evidence of the Early Spanish Colonial Economy in New Mexico. Poster presented at the 61st Annual Meeting of the Society for American Archaeology, New Orleans.

Ford, R., and H. Trigg

Eating on the Wildside: Analysis of Mogollon Coprolites. Paper presented at the 90th Annual Meeting of the American Anthropological Association, Chicago.

Robinson, D., and H. Trigg

1988 Chronology and Archaeobotany: Pueblo Period Subsistence Practices in the San Francisco River Valley, West-Central New Mexico. Paper presented at the 53rd Annual Meeting of the Society for American Archaeology, Phoenix.

Reports and Unpublished Manuscripts

Trigg, H., D. Mulcahy, and A. Crowder

2015 "Macrobotanical Remains from Isleta Pueblo, New Mexico: a report on the materials recovered during the 2012 excavations." Andrew Fiske Memorial Center for Archaeological Research Cultural Resources Management Report No. 71.

Trigg, H.

2015 Chapter 7: Analysis of the Botanical Materials from the Sarah Burnee/Sarah Boston Farmstead. In *The Archaeology of Hassanamesit Woods: The Sarah Burnee/Sarah Boston Farmstead*, edited by Stephen Mrozowski and Heather Law Pezzarossi. Andrew Fiske Memorial Center for Archaeological Research Cultural Resources Management Report No. 69.

H. Law Pezzarossi, S. Mrozowski, H. Trigg, and J. Steinberg

2015 Chapter Four, Archaeogeophysics, Phosphate, and Excavation Results. *The Archaeology of Hassanamesit Woods: The Sarah Burnee/Sarah Boston Farmstead*, edited by Stephen Mrozowski and Heather Law Pezzarossi. Andrew Fiske Memorial Center for Archaeological Research Cultural Resources Management Report No. 69.

Trigg, H. and M. Henkel

2013 "Report on the Macrobotanical and Parasite Samples from the John Seaward Homestead Site (27RK 478)." Andrew Fiske Memorial Center for Archaeological Research Cultural Resource Management Study No. 62.

Trigg, Heather and Courtney Williams

2013 "Report on the Paleoethnobotanical Materials from French's Tavern at the Indian Camp Site (44PO157)." Andrew Fiske Memorial Center for Archaeological Research Cultural Resource Management Study No. 61.

Trigg, Heather and Susan Jacobucci

2012 "Identification of Pollen and Charred Wood from Thomas Jefferson's Poplar Forest Oval Beds, Tree Clumps, and Prehistoric Features." Andrew Fiske Memorial Center for Archaeological Research Cultural Resource Management Case Study No. 58.

Susan Jacobucci and Heather Trigg

2012 "Pollen and Macrobotanical Analyses of Soils from Seneca Village, New York". Andrew Fiske Memorial Center for Archaeological Research Cultural Resource Management Study No. 57.

Heather Trigg and Samantha Henderson

2012 "Report on the Macrobotanical Materials from Wingo's Site (44BE0298)." Andrew Fiske Memorial Center for Archaeological Research Cultural Resource Management Management Study No. 54.

Jacobucci, S. and H. Trigg

2011 "An Analysis of Pollen from Boston's Faneuil Hall." Report submitted to URS Corporation.

Jacobucci, S. M. Patalano, and H. Trigg

2011 "Parasitological and Macrobotanical Analyses of a Late-18th Century Privy, Portsmouth, New Hampshire." Andrew Fiske Memorial Center for Archaeological Research Cultural Resource Management Case Study No. 44.

Meyers, Ciana and H. Trigg

2011 "Macrobotanical Remains from Faneuil Hall, Boston: a report on the materials recovered during the 2010 excavations." Report submitted to URS Corporation.

Trigg, H.

2010 "Wood Identifications from the Aramingo Canal Timbers. Submitted to: URS Corporation." Fiske Center Cultural Resources Management Study No. 35.

Jacobucci, S. and H. Trigg.

2010 "An Analysis of Pollen Recovered from the Greenhouse at the Wye House Plantation, Easton, Maryland." Report submitted to Mark Leone, University of Maryland. Fiske Center for Archaeological Research. Cultural Resources Management Study No. 38.

Bowes, J. and H. Trigg

2009 "An Analysis of the Macrobotanicals from Site 33Pe807." Report Submitted to URS Corporation. Andrew Fiske Memorial Center for Archaeological Research Cultural Resources Management Study No. 33.

Bowes, J. and H. Trigg

2009 "A Macrobotanical Analysis of Site 11PK1771." Report Submitted to URS Corp. Andrew Fiske Memorial Center for Archaeological Research Cultural Resources Management Study No. 32.

Bowes, J. and H. Trigg

2009 "A Macrobotanical Analysis of Site 33Pe839." Report Submitted to URS Corporation. Fiske Center for Archaeological Research Cultural Resources Management Study No. 31.

Bowes, J. and H. Trigg

"Macrobotanical Analysis of Feature ER2352/4, A Subfloor Pit Associated with a 19th-Century Slave Cabin from Thomas Jefferson's Poplar Forest." Cultural Resource Management Study no. 29. Andrew Fiske Center for Archaeological Research.

Trigg, H.

An Examination of Botanical Materials from Mashantucket Pequot Site 72-58. A report submitted to the Mashantucket Pequot Tribal Nation Museum and Research Center.

Gallagher, D., S. Jacobucci, and H. Trigg

2007 Chapter 10. The Archaeoparasitology of the 44 Joy Street Privy. In *Investigating the Heart of a Community: Archaeological Excavations at the African Meeting House, Boston, Massachusetts*, edited by D. Landon, pp. 147-156. Fiske Center Cultural Resource Management Study No. 22.

Jacobucci, S. and H. Trigg

An Analysis of Macrobotanical and Pollen Remains from Several Contexts Associated with the Manchester Boarding House. Report submitted to Independent Archaeological Consulting.

Trigg, H. and Diana Gallagher

2005 Report on Archaeobiological Materials from the Saugus Ironworks, Saugus, Massachusetts. Center for Cultural and Environmental History Cultural Resource Management Study No. 14.

Trigg, H.

Report on Flotation and Wood Samples from Mongolia. Report submitted to William Honeychurch, Museum of Anthropology, University of Michigan.

The Economy of Early Colonial New Mexico, AD 1598 - 1680: An Investigation of Social Structure and Human Agency Using Archaeological and Documentary Data. Ph.D. dissertation, Department of Anthropology, University of Michigan.

1999 Paleoethnobotanical Report on the Remains from Paako Pueblo. Manuscript

- submitted to Mark Lycett, University of Chicago.
- 1999 Report on the Palaeoethnobotanical Remains from LA 54,000 The La Fonda Garage Project. Manuscript submitted to the Museum of Indian Arts and Culture Laboratory of Anthropology, Museum of New Mexico.
- Botanical Materials from Chogha Gavaneh, Iran. Manuscript submitted to Henry Wright, University of Michigan.
- Ethnobotanical Analysis of LA 20,000. Manuscript submitted to Cross Cultural Research Associates, Santa Fe, New Mexico.
- 1990 The Distribution of Seeds of Wild Plants at Three Fir Shelter, A Basketmaker II Site in Northeastern Arizona: Cultural Implications. MA Thesis, Department of Anthropology, University of Texas.
- Prehistoric Population Growth and Agricultural Practices on Black Mesa: a simulation approach. Honors Thesis, Department of Anthropology, University of Michigan.

Public Presentations

Trigg H.

2009 "Sorrows are Not Sorrows Where There is Bread: Spanish Colonization of New Mexico." Lecture given at Laval University, Quebec, December 2009.

Trigg, H. and S. Jacobucci

2008 "Pollen: Nothing to Sneeze At." Public Lecture at Harvard's Arnold Arboretum, September 2008.

Service

2009-2013 Co-Editor of the *Journal of Ethnobiology*.