

Britney Kyle

University of Northern Colorado
College of Humanities and Social Sciences
(970) 351-1745

Email: Britney.kyle@unco.edu

Personal Website: <http://www.unco.edu/hss/anthropology/faculty-staff/britney-kyle.aspx>

Education

PhD, Ohio State University, 2012.
Area of Study: Anthropology with Anatomy Minor

MA, Ohio State University, 2008.
Area of Study: Anthropology

BA, University of Colorado, Boulder, 2006.
Area of Study: Anthropology and Economics

Professional Academic Experience

Associate Professor, Anthropology, University of Northern Colorado. (2017 - Present).

Assistant Professor, Anthropology, University of Northern Colorado. (2012 - Present).

Graduate Teaching Associate, Ohio State University. (2010 - 2012).

Administrative Roles

Department Chair, (2017 - Present).

RESEARCH, SCHOLARSHIP, AND CREATIVE WORKS

Publications

Juried

Journal Article

Kyle, B., Schepartz, L. A., Larsen, C. S. (2016). Mother City and Colony: Bioarchaeological Evidence of Stress and Impacts of Corinthian Colonization at Apollonia. *International Journal of Osteoarchaeology*, 26, 1067-1077.

Kyle, B. (2015). Implications of Reappraising the Iron-Deficiency-Anemia Hypothesis. *International Journal of Osteoarchaeology*, 25, 997-1000.

Kyle, B., Schepartz, L. A. (2015). Femoral Subtrochanteric Shape: Racial Identifier or Functional Adaptation? *HOMO: The Journal of Comparative Anatomy*(66), 79-89.

Kyle, B., Schepartz, L. A., Larsen, C. S., Sciull, P. (2014). Evidence for long-term migration on the Balkan Peninsula using dental and cranial nonmetric data: Early interaction between Corinth (Greece) and its colony at Apollonia (Albania). *American Journal of Physical Anthropology*, 153, 236-248.

Reitsema, L. J., Kyle, B. (2014). Reconciling "Stress" and "Health" in Physical Anthropology: What Can Bioarchaeologists Learn from the other Sub-Disciplines? *American Journal of Physical Anthropology*.

Kyle, B., Field, J. S., Kenyhercz, M. (2009). Post-Lapita health, lifestyle, and mortuary behavior in Fiji. *Rapa Nui Journal*, 23(1), 28-39.

Moritz, M., Kyle, B., Nolan, K., Patrick, S., Shaffer, M., Thampy, G. (2009). Too many people and too few livestock in West Africa? An evaluation of Sandford's thesis. *Journal of Development Studies*, 45(7), 1113-1133.

Non-juried

Journal Article

Kyle, B., Reitsema, L. J., Tyler, J., Vassallo, S., Fabbri, P. F. Examining the Osteological Paradox: Skeletal stress in mass graves versus civilians at the Greek colony of Himera (Sicily). *American Journal of Physical Anthropology*.

Book Chapter

Kyle, B. (2012). Laboratory Exercise 12: The Genus Homo. In Stewart, M. & Sadvari, J. (Ed.), *Anthropology 2200: Introduction to Physical Anthropology Laboratory Course Packet* (pp. 141-152). McGraw-Hill.

Mercerhill, J., Kyle, B. (2011). Interdisciplinary Career Preparation: Professional Pathways Seminars. In Gore, Paul A. and Carter, Louisa P. (Ed.), *Students in Transition: Research and Practice in Career Development The First-Year Experience Monograph Series* (55th ed., pp. 133-138). South Carolina: National Resource Center for The First-Year Experience and Students in Transition, University of South Carolina.

Professional Presentations

Invited

Juried

Kazmi, A. C. (Author & Presenter), Reitsema, L. J. (Author), Kyle, B. (Author), Reinberger, K. L. (Author), Council on Undergraduate Research's Research Experiences for Undergraduates Symposium, "Cultural hybridity and Greek colonization of Sicily: a case study of Himera using strontium isotope analysis," Arlington, VA. (2016).

Non-juried

Kyle, B., "Greek Colonization of the Balkans: Bioarchaeological Reconstruction of Behavior and Lifestyle during Corinthian Colonial Expansion into Ancient Albania," Northern Colorado Chapter of the Colorado Archaeological Society, Fort Collins, Colorado. (2015).

Kyle, B., "Bringing Skeletons to Life," Alumni College, University of Northern Colorado, Greeley, Colorado. (2014).

Kyle, B., "Human Osteology: Bringing Skeletons to Life," The Frontiers of Science Institute, University of Northern Colorado, Greeley, Colorado. (2014).

- Kyle, B., "The Bioarchaeology of Mediterranean Colonies Project," The Karystos Archaeological Museum, Karystos, Greece. (2014).
- Kyle, B., Weld Central Middle School Science Club, "Forensic Anthropology: Bringing Skeletons to Life," University of Northern Colorado, Greeley, Colorado. (2014).
- Kyle, B., Biological Anthropology of the Human Skeleton: Bioarchaeology Course, Taught by Clark Spencer Larsen, "Biodistance Analysis in Bioarchaeology: Evidence for Long Term Gene Flow in the Balkan Peninsula," The Ohio State University, Ohio. (2011).
- Kyle, B., "Skeletons from Our Past: Bioarchaeology of Apollonia, Albania," University of Tirana, Archaeology Faculty, Albania. (2010).
- Kyle, B., "Transitions in Ancient Illyrian health following colonization and urbanization: What can we learn from the past?," University of Tirana, Albania, Medical Faculty. (2010).

Not Invited

Juried

- Chowning, M., Garland, C., Kyle, B., Reitsema, L. J., 23rd Annual University of Buffalo Undergraduate Research Conference, "An Inside View: Childhood Stress at the Greek Colony, Himera," Niagara Fall Event Center. (2017).
- Smith, T. J., Kyle, B., Reitsema, L. J., American Association of Physical Anthropologists, "The Small but Healthy Hypothesis: Evidence of Skeletal Stress and Adaptation in Himera, Sicily," Undergraduate Research Symposium, New Orleans, LA. (2017).
- Chowning, M., Garland, C., Kyle, B., Vassallo, S., Reitsema, L. J., American Association of Physical Anthropologists Annual Meetings, "An Inside View: Childhood Stress at the Greek Colony, Himera," New Orleans, LA. (2017).
- Zahid, A. H., Kyle, B., Lonoce, N., Smith, A., Vassallo, S., Fabbri, P. F., Reitsema, L. J., American Association of Physical Anthropologists Annual Meetings, "Analysis of growth disruptions in two burial populations in the Greek Colony of Himera," New Orleans, LA. (2017).
- Stamer, J. R., Reinberger, K. L., Kyle, B., Fabbri, P. F., Vassallo, S., Reitsema, L. J., American Association of Physical Anthropologists Annual Meetings, "Assembling a Winning Army: Strontium Isotope Analysis of Local and Non-Local Soldiers from the Ancient Greek Battles of Himera (480 BCE, 409 BCE)," New Orleans, LA. (2017).
- Czapla, J., Kyle, B., Vassallo, S., Fabbri, P. F., Reitsema, L. J., American Association of Physical Anthropologists Annual Meetings, "Biological distance between flexed and supine burials at the Ancient Greek city of Himera using dental nonmetric data," New Orleans, LA. (2017).
- Kazmi, A. C., Reitsema, L. J., Reinberger, K. L., Kyle, B., Vassallo, S., American Association of Physical Anthropologists Annual Meetings, "Cultural hybridity and Greek colonization: A case study of Himera utilizing strontium isotope analysis," New Orleans, LA. (2017).
- Sawyer, C., Kyle, B., Lonoce, N., Vassallo, S., Fabbri, P. F., Reitsema, L. J., American

Association of Physical Anthropologists Annual Meetings, "Engaging in Combat: Interpersonal Violence in the Ancient Greek Colony, Himera," New Orleans, LA. (2017).

Tyler, J., Kyle, B., Smith, A., Vassallo, S., Fabbri, P. F., Reitsema, L. J., American Association of Physical Anthropologists Annual Meetings, "Examining the Osteological Paradox: Frailty in Mass Graves versus the General Population at the Greek Colony of Himera," New Orleans, LA. (2017).

Alarcia, V. C., Reitsema, L. J., Kyle, B., Vassallo, S., American Association of Physical Anthropologists Annual Meetings, "Intermarriage and Hybridity at an Ancient Greek Colony: Oxygen Stable Isotope Analysis at Himera in Sicil," New Orleans, LA. (2017).

Reinberger, K. L., Kyle, B., Fabbri, P. F., Vassallo, S., Reitsema, L. J., American Association of Physical Anthropologists Annual Meetings, "Paleomobility in the 5th century Mediterranean: Oxygen isotope analysis of soldiers from the Battles of Himera (480 BCE, 409 BCE)," New Orleans, LA. (2017).

Horton, R., Reitsema, L. J., Kyle, B., Shehi, E., Center for Undergraduate Research Opportunities Symposium, "Diachronic Perspectives on Human Diet Variation in Greek, Roman, and Medieval Albania.," Athens, GA. (2017).

Tyler, J., Kyle, B., Reitsema, L. J., Denman Research Forum, "Examining the osteological paradox: frailty in mass graves vs. the general population," The Ohio State University, Columbus, Ohio. (2017).

Stamer, J., Kyle, B., Reitsema, L. J., Denman Research Forum, "Locality of Soldiers at the Battles at Himera: Strontium Isotope Analysis," The Ohio State University, Columbus, Ohio. (2017).

Chowning, M., Garland, C., Kyle, B., Reitsema, L. J., National Council on Undergraduate Research, "An Inside View: Childhood Stress at the Greek Colony, Himera," CUR, Memphis, TN. (2017).

Czapla, J. M., Kyle, B., Reitsema, L. J., UNC Research Day, "Estimating biological distance between flexed and supine burials at the ancient Greek city of Himera using dental nonmetric data," University of Northern Colorado, Greeley, CO. (2017).

Smith, T. J., Kyle, B., Reitsema, L. J., UNC Research Day, "The Small but Healthy Hypothesis: Evidence of Skeletal Stress and Adaptation in Himera, Sicily," Greeley, CO. (2017).

Kazmi, A. C., Reitsema, L. J., Reinberger, K. L., Kyle, B., Vassallo, S., Undergraduate Research: From Humble Beginnings Conference 2017, "Greek colonization and cultural hybridity: a case study of Himera utilizing strontium isotope analysis," Department of Classics, University of Georgia, Athens, Georgia. (2017).

Chowning, M., Garland, C., Kyle, B., Reitsema, L. J., Western Bioarchaeological Group, "An Inside View: Childhood Stress at the Greek Colony, Himera," Reno, NV. (2017).

Poston, A. R. (Author & Presenter), Czapla, J. M., Reitsema, L. J., Kyle, B., Western Bioarchaeology Group Meeting, "Identity in colonial Himera: An assessment of nonmetric dental variation between grave styles," Reno, NV. (2017).

Chowning, M. T. (Author & Presenter), Kyle, B. (Author & Presenter), American Association of Physical Anthropologists Annual Meeting, "Change in nonspecific

- stress through time in Durres, Albania," Atlanta, GA. (2016).
- Warne, M. J. (Author & Presenter), Kyle, B. (Author & Presenter), American Association of Physical Anthropologists Annual Meeting, "Children's health and social changes in Ancient Albania," Atlanta, GA. (2016).
- Pfleiderer, C. J. (Author & Presenter), Kyle, B. (Author & Presenter), American Association of Physical Anthropologists Annual Meeting, "Nutritional change following social change in Illyria (modern Albania)," Atlanta, GA. (2016).
- Reinberger, K. L., Reitsema, L. J., Kyle, B., Fabbri, P. F., Vassallo, S., American Association of Physical Anthropologists Annual Meetings, "Reconstructing daily lives of individuals in ancient mass graves from Greek Sicily: Paleodietary perspectives on the Battles of Himera mortuary assemblages (480 BC, 409 BC)," Atlanta, GA. (2016).
- Newman, H. (Author & Presenter), Kyle, B. (Author & Presenter), Society for Applied Anthropology (SfAA) Annual Meeting, "Disciplinary intersections: pedagogical strategies for applying social science skills to today's job market," Vancouver, Canada. (2016).
- Chowning, M. T. (Author & Presenter), Kyle, B. (Author & Presenter), Western Bioarchaeological Group Annual Meeting, "Change in nonspecific stress through time in Durres, Albania," Sonoma, CA. (2016).
- Warne, M. J. (Author & Presenter), Kyle, B. (Author & Presenter), Western Bioarchaeological Group Annual Meeting, "Children's health and social changes in Ancient Albania," Sonoma, CA. (2016).
- Wharry, J. T. (Author & Presenter), Kyle, B. (Author & Presenter), American Association of Physical Anthropologists Annual Meeting, "Changing Skeletal Stress Following Social and Political Disruption at Karystos, Greece," St. Louis, MO. (2015).
- Field, S. (Author & Presenter), Kyle, B. (Author & Presenter), American Association of Physical Anthropologists Annual Meeting, "Dietary change following social transition at Karystos, Greece," St. Louis, MO. (2015).
- Devers, K., Kyle, B., American Association of Physical Anthropologist Meetings, "Nutritional Deficiency in colonial Presentations: Epidamnus, Albania," Calgary, Canada. (2014).
- Kyle, B., Western Bioarchaeological Group Conference, "Step by step: Estimating identity before addressing physiological change," Las Vegas, NV. (2014).
- Creekmore, A., Kyle, B., Duncan, W., Kimball, M., McBeth, S., Jolly, P., American Anthropological Association, "Struggles, Obstacles, and accomplishments: The Journey of an Engaged Department," Chicago, Illinois. (2013).
- Kyle, B., Resitsema, L. J., American Association of Physical Anthropologists, "A look at the literature: Recent developments and long-term trends in the interpretation of skeletal stress markers and ancient health," Knoxville, Tennessee. (2013).
- Schepartz, L. A., Kyle, B., American Association of Physical Anthropologists, "Hybridization or exploitation? Bioarchaeological evidence for the nature of Corinthian colonial interactions in Albania," Knoxville, TN. (2013).

- Kyle, B., Western Bioarchaeological Group Conference, "Bioarchaeological Insights into the Motivations for Corinthian Colonization," Berkley, California. (2013).
- Wright, J., Kyle, B., Western Bioarchaeological Group Conference, "Reconstructing activity patterns at Epidamnus, Albania: Impacts of Greek colonization," Berkley, California. (2013).
- Kyle, B., Schepartz, L. A., Larsen, C. S., American Association of Physical Anthropologists, "Evidence for long-term gene flow on the Balkan Peninsula using dental nonmetric data: Identity at the Greek colony of Apollonia, Albania," Portland, Oregon. (2012).
- Kyle, B., Schepartz, L. A., Society for American Archaeology, "The contribution of bioarchaeological analyses to current developments in Albanian archaeology," Memphis, Tennessee. (2012).
- Kyle, B., Larsen, C. S., Schepartz, L. A., American Association of Physical Anthropologists, "Reconstructing health at Apollonia, Albania: impacts of Corinthian colonization," Minneapolis, Minnesota. (2011).
- Kyle, B., Schepartz, L., Paleopathology Association, "Glenohumeral Joint Trauma Resulting in Extreme Upper Limb Asymmetry: A Case from Apollonia, Albania," Chicago, Illinois. (2009).
- Kyle, B., American Association of Physical Anthropologists, "An examination of osteoarthritis in a medieval skeletal population from Sudanese Nubia," Columbus, Ohio. (2008).
- Reitsema, L., Kyle, B., Human Biology Association, "Basicranial flexion and occipital bunning in the Kulubnarti collection of Sudanese Nubia," Columbus, Ohio. (2008).
- Kyle, B., Van Gerven, D. P., Human Biology Association, "Analysis of orbital roof thickening in association with cribra orbitalia within a medieval population in Nubia's Batn el Hajar," Philadelphia, Pennsylvania. (2007).

Non-juried

- Kyle, B., Admitted Students Day, "Exploring Human Diversity Through Anthropology," University of Northern Colorado, Greeley, Colorado. (2014).
- Kyle, B. (Coordinator/Organizer), Reitsema, L. J. (Coordinator/Organizer), American Association of Physical Anthropologists Annual Meeting, "Reconciling "stress" and "health": What can bioarchaeologists learn from the other subdisciplines?," Knoxville, Tennessee. (2013).
- Kyle, B., McBeth, S., Creekmore, A., Duncan, W., Jolly, P., Kimball, M., Community Engaged Scholar Symposium Roundtable, "Struggles, Obstacles, and Accomplishments: The Journey of an Engaged Department," Greeley, Colorado. (November 2013).

GRANTS

Funded

- Kyle, B., "REU Site: Collaborative Research: Immersive Research in the Bioarchaeology of Greek Colonization, Sicily, Italy," Sponsored by National Science Foundation Research

- Experience for Undergraduates Program, Federal, \$124,762.00. (2016 - 2019).
- Kyle, B., "Colonizing the Mediterranean: Interpretations from Bioarchaeology and Molecular Biology," Sponsored by Research Dissemination and Faculty Development Grant, University of Northern Colorado, \$8,627.00. (2015 - 2017).
- Kyle, B., "Colonizing the Eastern Mediterranean: Impacts of Greek Colonization at Epidamnus, Albania," Sponsored by Summer Support Initiative, University of Northern Colorado, \$5,000.00. (2015).
- Kyle, B., "Sponsored Research Fellow," Sponsored by University of Northern Colorado, University of Northern Colorado. (2013 - 2015).
- Kyle, B. (Principal), "Colonizing the Eastern Mediterranean: Karystos, Greece," Sponsored by University of Northern Colorado Summer Support Initiative, \$3,000.00. (2014).
- Kyle, B., "UNC's Provost Award for Travel to attend the American Association of Physical Anthropologists conference," Sponsored by University of Northern Colorado, \$2,056.00. (2014).
- Kyle, B., "Undergraduate Research: Investigating Variation in Oral Health at the Roman Colony of Epidamnus (Albania) in Response to Agricultural Intensification," Sponsored by Office of Undergraduate Research Faculty University of Northern Colorado, \$1,000.00. (2014).
- Kyle, B. (Principal), "Colonizing the Eastern Mediterranean: The Greek Diaspora in Biocultural Context," Sponsored by New Projects Program Grant, University of Northern Colorado, \$2,423.00. (2013).
- Kyle, B. (Principal), "Colonizing the Eastern Mediterranean: The Greek Diaspora in Biocultural Context," Sponsored by Summer Support Initiative, University of Northern Colorado, \$2,423.00. (2013).
- Kyle, B., "UNC's Annual Scholarly Activity Travel Support Award to attend the American Association of Physical Anthropologists conference," Sponsored by University of Northern Colorado, \$800.00. (2013).
- Kyle, B., "UNC's Annual Scholarly Activity Travel Support Award to attend the Western Bioarchaeological Group conference," Sponsored by University of Northern Colorado, \$800.00. (2013).
- Kyle, B., "UNC's Provost Award for Travel to attend the American Anthropological Association conference," Sponsored by University of Northern Colorado, \$1,300.00. (2013).
- Kyle, B., "Ray Travel Award to attend the American Association of Physical Anthropologists conference, Based on Service and Research Excellence," Sponsored by Ohio State University, \$500.00. (2011).
- Kyle, B. (Principal), "Reconstructing health and activity at Apollonia, Albania: Impact of Greek colonization," Sponsored by Sigma Xi Grant-in-Aid of Research, \$800.00. (2009).
- Kyle, B. (Principal), "Reconstructing health and activity at Apollonia, Albania: Impact of Greek colonization," Sponsored by U.S. Student Fulbright Grant for Educational and Cultural Exchange, Federal, \$15,270.00. (2009).
- Kyle, B., "William S. Pollitzer Student Travel Award, Essay Contest," Sponsored by American Association of Physical Anthropologists, \$500.00. (2009).

Kyle, B., "Analysis of orbital roof thickening in association with cribra orbitalia within a medieval population in Nubia's Batn el Hajar," Sponsored by UROP Grant Recipient for work on Undergraduate Honors Thesis, \$500.00. (2005 - 2006).

TEACHING

Teaching Experience

University of Northern Colorado

Courses Taught:

- ANT 130, Introduction to Biological Anthropology, 12 courses. 3.00 credit hours.
- ANT 270, Professional Development, 1 course. 3.00 credit hours.
- ANT 296, Study Abroad Experience, 1 course. 3.00 credit hours.
- ANT 330, Forensic Anthropology, 7 courses. 3.00 credit hours.
- ANT 332, Modern Human Variation, 2 courses. 3.00 credit hours.
- ANT 335, Primate Behavior, 2 courses. 3.00 credit hours.
- ANT 340, Quantitative Methods for Anthropology, 2 courses. 3.00 credit hours.
- ANT 395, Topics in Anthropology, 4 courses. 3.00 credit hours.
- ANT 408, Workshop in Anthropology, 2 courses. 3.00 credit hours.
- ANT 422, Directed Studies, 14 courses. 3.00 credit hours.
- ANT 430, Human Evolutionary Anatomy, 2 courses. 3.00 credit hours.
- ANT 492, Internship, 15 courses. 3.00 credit hours.

SERVICE

University Service

- Faculty Advisor, Frontiers of Science Institute (FSI) Advisory Committee. (2016 - Present).
- Grant Proposal Reviewer, Internal, Research Excellence Awards and Research Day Reviewer and Judge. (2016 - Present).
- Faculty Advisor, University (UNIV) 101 advisory committee. (2016 - Present).
- Committee Member, Anthropology Department Evaluation Committee (DEC). (2013 - Present).
- Committee Member, Faculty Review and Publication Board (FRPB). (2013 - Present).
- Committee Member, HSS Undergraduate Success Committee. (2013 - Present).
- Committee Member, Anthropology Assessment Plan and Mission Statement Review Committee.

(2012 - Present).

Library Representative, Anthropology Department. (2012 - Present).

Faculty Advisor, UNC undergraduate anthropology major students. (2012 - Present).

Committee Member, Faculty Research and Publication Board (FRPB). (2017 - 2020).

Committee Member, Research Advisory Council. (2015 - 2017).

Committee Chair, OSP Associate Director Search Committee. (2016).

Committee Chair, Faculty Review and Publication Board Committee. (2013 - 2016).

Participant, UNC's Assessment Leadership Institute (ALI). (2013 - 2015).

Committee Member, Anthropology Department Tenure and Promotion Guidelines Revision Committee. (2013 - 2014).

Faculty Mentor, McNair Scholar Jennifer Wright. (2013 - 2014).

Volunteered and organized an activity, Candelaria's 40th Anniversary celebration openhouse. (2013).

Reviser and Coordinator, Exit interview reporting for Anthropology major graduates. (2013).

Faculty Marshal, Graduation. (2013).

Program Organizer, Nubian skeletal collection field trip. (2013).

Judge, UNC Undergraduate Research Symposium. (2013).

Attendee, Meeting, UNC's Southwestern Pottery Collection Retrieval Team. (2013).

Attendee, Meeting, UNC Undergraduate Anthropology Club. (2012 - 2013).

Bioarchaeology activity coordinator, UNC "Community Fest". (2012 - 2013).

Faculty Mentor, The Ohio State University Anthropology Department. (2007 - 2012).

College Service

Committee Member, Budget and Planning Committee. (2017).

Professional Service

Member, American Association of Physical Anthropologists Program Committee. (2016 - Present).

Forensic Consultant, Weld County Coroner's Office. (2013 - Present).

Member, Western Bioarchaeology Group Conference Student Poster Judge. (2016).

Reviewer, American Journal of Physical Anthropology. (2014).

Reviewer, International Journal of Osteoarchaeology. (2014).

Reviewer, University of Florida Press. (2014).

Forensic Consultant, "Forgotten Roots" a novel by Richard Barnes. (2013 - 2014).

Reviewer, Furthering Perspectives: Anthropological Views of the World. (2013).

Reviewer, International Journal of Paleopathology. (2013).

Reviewer, UNC's Undergraduate Research Journal. (2013).

Student Representative, Human Biology Association Conference. (2007 - 2009).

Volunteer, American Association of Physical Anthropologists conference. (2008).

Public/Community Service

Forensic consultant, Novel "Forgotten Roots" by Richard Barnes. (2014).

English as a Second Language Instructor, Global Refugee Center. (2013).

Mentored high school student Caylin Hoover who is interested in forensic anthropology. (2013).

Program Coordinator, "Girls Explore Archaeology" workshop. (2008 - 2011).

Archaeology workshop coordinator, COSI science museum. (2010).

Osteology Assistant, Forensic Field School. (2009).

Consulting

Forensic Consultant, Weld County Coroner's Case WWCO-13-974. (2013).

Forensic Consultant, Weld County Coroner's Case WWCO-95-183. (2013).

AWARDS AND HONORS

Other

Nominated for: Teaching Associate Award, The Ohio State University Department of Anthropology Graduate. (2011).

Honorary Member, Sigma Xi. (2009).

Honorary Member, Phi Beta Kappa. (2006).

Summa Cum Laude, The University of Colorado, Anthropology. (2006).

Alumni Association Scholarship Recipient. (2005).

H. A. Arnold Merit Scholarship Recipient. (2002).

Robert C. Byrd Scholarship Recipient. (2002).

The University of Colorado Dean's List, The University of Colorado. (2002).

Scholarship/Research

New Faculty Recognition in Sponsored Programs, University of Northern Colorado. (2016).

Sponsored Research Fellow, University of Northern Colorado. (2013).

Service

Social Science Engaged Research Award, University of Northern Colorado. (2016).

Teaching

HSS Teaching Excellence Award, UNC College of Humanities and Social Sciences. (2015).

PROFESSIONAL MEMBERSHIPS

American Anthropological Association. (2014).

Western Bioarchaeology Group. (2013).

Society for American Archaeology. (2012).

American Association of Physical Anthropologists. (2006).

Human Biology Association. (2006).