

## CURRICULUM VITAE

### Dr. Laurie J. Reitsema

#### 1. ACADEMIC HISTORY

Name	Laurie J. Reitsema
Present Rank	Assistant Professor
Highest Degree	Ph.D., Ohio State University, Columbus, Ohio, 43210 Department of Anthropology

#### Academic Positions

August 2012 – present	<b>University of Georgia</b> Department of Anthropology Assistant Professor (tenure track)
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#### Other Professional Employment

2007-2011	<b>The Ohio State University</b> Graduate Student Instructor of Record
2004-2006	<b>University of Colorado</b> Institute for Behavioral Genetics Professional Research Associate
2004-2006	<b>Denver Museum of Nature and Science</b> Ethnology Curatorial Assistant

#### Post-Graduate Awards

2016	University of Georgia Franklin College of Arts and Sciences <b>Outstanding Undergraduate Teaching Faculty</b>
2012-2014	American Association of Physical Anthropologists <b>Early Career Mentoring Award</b>
2013	The Ohio State University <b>Outstanding Doctoral Thesis Award</b> , Department of Anthropology

#### 2. SCHOLARLY ACTIVITIES

##### A. Publications (\*= peer reviewed; \*\*= invited, †=with students)

##### Journal articles:

- In press* Osipowicz, G., Witas, H., Lisowska-Gaczorek, A., **Reitsema, L.J.**, Szostek, K., Ploszaj, T., Kuriga, J., Makowiecki, D., Jędrychowska-Dańska, K., Cienkosz-Stepańczak, B. Origin of the ornamented *bâton percé* from from the Golebiewo site 47 as a trigger of discussion on long-distance exchange among Early Mesolithic communities of Central Poland and Northern Europe. *PLoS ONE*.
- 2017 **Reitsema, L. J.**, Kozłowski, T., Crews, D. E., Katzenberg, M. A., Chudziak, W. Resilience and Local Dietary Adaptation in Rural Poland, AD 1000-1400. *J Anthropol Archaeol* 45: 38–52. \*
- 2016 **Reitsema, L.J.**, Vercellotti, G., Boano, R.. Subadult Dietary Variation at Medieval Trino Vercellese, Italy, and Its Relationship to Adult Diet and Mortality. *Am J Phys Anthropol* 160 (4): 653–664. \*
- 2016 Crowley, B.E., **Reitsema, L.J.**, Oelze, V. M., Sponheimer, M. Advances in Primate Stable Isotope Ecology – Achievements and Future Prospects. *Am J Primatol* 78 (10): 995–1003. \*

- 2016 **Reitsema, L.J.**, Partrick, K. A., Muir, A. B. Inter-Individual Variation in Weaning among Rhesus Macaques (*Macaca mulatta*): Serum Stable Isotope Biomarkers of Suckling Duration and Lactation. *Am J Primatol* 78 (10): 1113–1123. \*
- 2015 **Reitsema, L.J.**, Brown, T., Hadden, C. S., Cutts, R. B., Little, M. E., Ritchison, B. T. Provisioning an Urban Economy: Isotopic Perspectives on Landscape Use and Animal Sourcing on the Atlantic Coastal Plain. *Southeastern Archaeol* 34 (3):237-254. \*
- 2015 **Reitsema, L.J.** Laboratory and Field Methods for Stable Isotope Analysis in Human Biology. *Am J Hum Biol* 57 (5): 593-604. \* \*\*
- 2015 **Reitsema, L.J.**, Muir, A. B. Growth Velocity and Weaning  $\delta^{15}\text{N}$  “Dips” During Ontogeny in *Macaca mulatta*. *Am J Phys Anthropol* 157 (2): 347-357. \*
- 2014 Osipowicz, G, Bokinić, A., Kurzyk, K., Makowiecki, D., Bienias, D., Górczyński, T., Jankowski, M., Jędrychowska-Dańska, K., Kępa, M., Kozłowska, A., Kozłowski, T., Płoszaj, T., Pomianowska, H., **Reitsema, L. J.**, Stepańczak, B., Szostek, K., Weckwerth, P., Witas, H. W. The Late Neolithic Sepulchral and Ritual Place of Site 14 in Kowal (Kujawa, Central Poland). *Praehistorische Zeitschrift* 89 (2): 261–279. \*
- 2014 **Reitsema, L. J.**, McIlvaine, B. K. Reconciling “Stress” and “Health”: What Can Bioarchaeologists Learn from the Other Subdisciplines? *Am J Phys Anthropol* 155 (2): 181–185. \*
- 2014 Lopez, A., Bradley-Klug, K., Quinn, G., **Reitsema, L. J.**, Ruble, K., Slifer, K. Adolescent Survivors of Childhood Cancer and their Perspectives of the Transition to Early Survivorship: An Exploratory Qualitative Investigation. *J Adol Young Adult Oncol* 3 (3): 130-137. \*
- 2014 Kozłowski, T., Szostek, K., **Reitsema, L. J.**, Osipowicz, G., Stepańczak, B., Płoszaj, T., Jędrychowska-Dańska, K., Pawlyta, J., Paluszkiewicz, Cz., Witas, H. W.. Osteological, Chemical and Genetic Analyses of the Human Skeletal Remains from a Neolithic Site Representing the Globular Amphora Culture (Kowal, Kuyavia region, Poland). *Anthropologie* 52 (1): 91-111. \* \*\*
- 2013 **Reitsema, L. J.**, Kozłowski, T. Diet and Society in Poland before the State: Stable Isotope Evidence from the Wielbark Population at Rogowo. *Anthropological Review*: 76 (1): 1-22. \* \*\*
- 2013 **Reitsema, L. J.**, Kozłowski, T., Makowiecki, D. Human-Environment Interactions in Medieval Poland: A Perspective from the Analysis of Faunal Stable Isotope Ratios. *J Archaeol Sci* 40 (10): 3636-3646.\*
- 2013 **Reitsema, L. J.** Beyond Diet Reconstruction: Stable Isotope Applications to Human Physiology, Health and Nutrition. *American Journal of Human Biology* 25 (4): 445-456. \*
- 2012 **Reitsema, L. J.** Introducing Fecal Stable Isotope Analysis in Primate Weaning Studies. *Am J Primatol* 74 (10): 926-939. \*
- 2012 **Reitsema, L. J.**, Vercellotti, G. Stable Isotope Evidence for Sex- and Status-Based Variations in Life-History and Diet at Medieval Trino Vercellese, Italy. *Am J Phys Anthropol* 148 (4): 589-600. \*
- 2011 **Reitsema, L. J.**, Crews, D.E. 2011. Oxygen Isotope as a Biomarker for Sick Cell Disease? Results from Transgenic Mice Expressing Human Hemoglobin S Genes. *Am J Phys Anthropol* 145(3):495-498.\*

- 2010 **Reitsema, L. J.**, Crews, D. E., Polcyn, M. 2010. Preliminary Evidence for Medieval Polish Diet from Carbon and Nitrogen Stable Isotopes. *J Archaeol Sci* 37 (7): 1413-1423. \*

#### Works submitted by not yet accepted

Under review Smith, A.K., **Reitsema, L. J.**, Williams, F. L., Boano, R., Vercellotti, G. Sex- and Status-Based Differences in Medieval Food Preparation and Consumption: Dental Microwear Analysis at Trino Vercellese, Italy. Submitted to *Journal of Anthropological Sciences*.

#### Chapters in books:

- 2016 **Reitsema, L. J.**, Kozłowski, T., Jankauskas, R., Drażkowska, A., Krajewska, M. The diet of the Polish-Lithuanian Commonwealth social elites on the basis of analyses of stable carbon and nitrogen isotopes in skeletal remains. In: Drażkowska, A., Kozłowski, T., and Jankauskas, R. (Eds), *Elites*. Nicolaus Copernicus University, Toruń, pp. 230-245. \* \*\*
- 2016 Bojarski, J., Chudziak, W., Kozłowski, T., **Reitsema, L. J.** Early medieval chamber graves from the Chelmno Land. In: Błaszczyk, D., and Stępniewska D. (Eds), *Burials in chamber graves in the Polish lands during the early Middle Ages*. Warsaw University Press, Warsaw, pp. 102-121. \* \*\*
- 2014 **Reitsema, L. J.** Diet reconstruction at Kowal through stable isotope analysis: Evidence for subsistence behavior in the Neolithic. In: Osipowicz, G. (Ed), *Kowal 14: Sepulchral and Ritual Place of People Representing the Globular Amphora Culture*, pp. 172-178. [Polish and English]\* \*\*
- 2014 Osipowicz, G., Bokiniec, A., Kurzyk, K., Makowiecki, D., Bienias, D., Górczyński, T., Jankowski, M., Jedrychowska-Dańska, K., Kępa, M., Kozłowska, A., Kozłowski, T., Noryśkiewicz, A., Płoszaj, T., **Reitsema, L.J.**, Rumiński, J., Stepańczak, B., Szostek, K., Weckwerth, P., Witas, H.W. Sepulchral-ritual place of the Globular Amphora Culture from the site 14 in Kowal in the light of the analysis of the obtained sources—a summary. In: Osipowicz, G. (Ed), *Kowal 14: Sepulchral and Ritual Place of People Representing the Globular Amphora Culture*, pp. 251-266. \* \*\*
- 2010 **Reitsema, L. J.** and Kozłowski, T. A preliminary report of the isotopic analyses of human's and animal's bones). In: Wczesnośredniowieczne cmentarzysko szkieletowe w Kaldusie (Early mediaeval skeleton cemetery in Kaldus [site 4]). In: Ed. W. Chudziak, *Mons Sancti Laurentii*, vol. 5, Nicolaus Copernicus University, Toruń, pp. 135-138. \* \*\*

#### Any other publications:

##### Encyclopedia entry

In press **Reitsema, L. J.** Dietary Reconstruction from Bones and Teeth. *International Encyclopedia of Biological Anthropology*, Wenda Trevathan (ed). John Wiley and Sons, Inc. \* \*\*

##### Comment

2017 **Reitsema, L. J.** Comment: Exploring Patterns and Pathways of Dietary Change: Preferred Foods, Oral Health, and Stable Isotope Analysis of Hair from the Dani of Mulia, Papua, Indonesia by A.D. Somerville, M.A. Martin, L.P. Hayes, D. Hayward, P.L. Walker, M.J. Schoeninger. *Current Anthropol* 58:49–50. \*\*

##### Popular articles

2016 **Reitsema, L. J.**, Lanning, J. W., Mlongoti, G., Mlongoti, N. Glimpsing Brown-Headed Parrots (*Poicephalus cryptoxanthus*), in Rural Malawi. *Parrots Magazine*.

**Published teaching material**

- 2016 Zika Virus [Suppl. material]. In C. S. Larsen, *Our Origins* (4e). New York: Norton.
- 2016 *Homo floresiensis* Ancestor [Suppl. material]. In C. S. Larsen, *Our Origins* (4e). New York: Norton.
- 2016 Early Oligocene Asian Primate Fossil Cache [Suppl. material]. In C. S. Larsen, *Our Origins* (4e). New York: Norton.
- 2016 Latrine Finds for Ancient Disease [Suppl. material]. In C. S. Larsen, *Our Origins* (4e). New York: Norton.
- 2016 *Homo naledi* [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2016 Ancient Violence [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2016 *Pliobates cataloniae* [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2016 Sima de los Huesos aDNA [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 Chimpanzee Breakfast [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 Epigenetics of Ethnic Discrimination [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 First New World Monkeys [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 Milk in Dental Calculus [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 Social Transmission in Chimps [Suppl. material]. In C.S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 Earliest Genus *Homo* [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2015 Kennewick Man Genetics [Suppl. material]. In C.S. Larsen, *Our Origins* (3e). New York: Norton.
- 2014 Operation Rising Star [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2014 La Braña Genome [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2014 Paleoindian DNA [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2014 Gorilla Genome [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2013 Old World Monkey Fossils [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2013 Neandertal Weaning [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2013 Chimpanzee Intelligence [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2013 Dominant Primates [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2012 The Burtale Foot [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2012 The Bruce Effect [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2012 Redating Paleolithic Cave Art [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2012 Diet of *A. sediba* [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2012 Baboon Personalities [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.
- 2012 Denisovan Ancient DNA [Suppl. material]. In C. S. Larsen, *Our Origins* (3e). New York: Norton.

### Creative contributions other than formal publications

- 2016 **Digital exhibit of the Old Athens Cemetery human remains study.** Exhibit presenting results of bioarchaeological analysis of 19<sup>th</sup> c. human remains unearthed in Athens, GA, to the public. Found at: <http://digilab.libs.uga.edu/cemetery/exhibits/show/baldwin>
- 2011 **Museum Exhibit: Bioarchaeology hands-on display, Center for Science and Industry (COSI) Museum** in Columbus, Ohio. Education booth offers hands-on experiences with skeletal materials to adults and children, accompany the opening of COSI's new "Discovery" exhibit.

### B. Grants received during time in rank (\*=extramural)

#### Pending: under review

- (2018-2019) **National Science Foundation Doctoral Dissertation Research Improvement Grant** (PI; with Katie Reinberger, co-PI). "Doctoral Dissertation Research: Exploring Ancient Warfare in Greek Sicily (5th c. BCE) Using Bioarchaeological and Isotopic Analysis" \$25,200 \*
- (2018-2019) **National Science Foundation Doctoral Dissertation Research Improvement Grant** (PI; with Carey Garland, co-PI). "Doctoral Dissertation Research: Childhood Diet and Stress During Early Spanish Colonization: Implications for Indigenous Life History Trajectories and Population Health." \$25,036 \*

#### Awarded

- 2017-2020 **National Science Foundation Biological Anthropology Research Grant** (co-PI; with Amy Lu, Stony Brook University, and Noah Snyder-Mackler, Washington University, co-PIs). "Collaborative Research: Physiological Signatures of Variable Weaning Strategies in Wild Geladas (*Theropithecus gelada*)." \$175,306 \*
- 2017-2019 **National Science Foundation Doctoral Dissertation Research Improvement Grant (DDRIG)** (PI; with April Smith, co-PI). "Doctoral Dissertation Research: A Developmental Origin of Infectious Disease?" \$23,307 \*
- 2016-2019 **National Science Foundation Research Experience for Undergraduates (REU) Site** (co-PI, with Britney Kyle, University of Northern Colorado, co-PI). "REU Site: Collaborative Research: Immersive Research in the Bioarchaeology of Greek Colonization, Sicily, Italy." \$248,124 to Reitsema (total award: \$378,887) \*
- 2016-2017 **The Leakey Foundation General Research Grant** (subcontract; with Amy Lu, Stony Brook University, PI, and Noah Snyder-Mackler, Washington University, collaborator). "Understanding Weaning Trajectories in a Wild Primate - the Gelada (*Theropithecus gelada*)." \$11,283.00 for Reitsema (total award: \$24,717) \*
- 2015 **Southeastern Conference Faculty Travel Grant** to support collaborative research at the University of Florida's Fossil Preparation and Bone Chemistry Laboratories. \$1,627 \*
- 2015 **UGA Provost International Travel Fund** to support conference participation at the European Archaeological Association meeting in Glasgow. \$1,787
- 2015 **UGA Office of the Vice President for Research Foreign Travel Assistance Program** award to support participation at the European Archaeological Association meeting in Glasgow. \$1,491
- 2014 **American Museum of Natural History St. Catherines Island Small Research Grants** "Proxy Indicators of Landscape and Climate Variation on St. Catherines Island from Paleobotanical and Modern Plant Stable Isotope Ratios". \$3,972 \*

- 2014 **UGA Provost's 2014 Summer Research Grant** for a pilot study in Greece and Italy, "Isotopic Identification of Non-Locals at Himera, Sicily". \$5,000
- 2013 **UGA Office of the Vice President for Research Faculty Research Grant** "Bioarchaeological Evidence for Human Migration to Ancient Greek Colonies". \$10,000

### C. Recognition and outstanding achievements

#### Awards

- 2012-13 **Early Career Mentoring Award**, American Association of Physical Anthropologists.
- 2013 **Outstanding Doctoral Thesis Award**, Ohio State University, Anthropology.
- 2011 **Outstanding Graduate Student Teacher Award**, Ohio State University, Anthropology.
- 2011 **Presidential Fellowship**, Ohio State University.
- 2009 **Outstanding Master of Arts Thesis Award**, Ohio State University, Anthropology.
- 2008-09 **Foreign Language and Area Studies Fellowship**, Ohio State University.

#### Recognition

- 2016-17 **Nominee, Charles B. Knapp Early Career Scholar Award**, University of Georgia.
- 2016 **Franklin College of Arts and Sciences Outstanding Undergraduate Teaching Faculty**, University of Georgia.
- 2015; 2016 University of Georgia **Career Center Acknowledgment** of faculty having had a significant, positive impact on the career decision-making process for graduating undergraduate students.

### D. Supervision of student research

#### Doctoral theses advised

- **Sammantha Holder**, "A Bioarchaeological Investigation of the Embodiment of Structurally Violent Military Strategies in Napoleon's Grand Army."
- **Katie Reinberger**, "Exploring Ancient Warfare in Greek Sicily (5th c. BCE) Using Bioarchaeological and Isotopic Analysis."
- **Carey Garland**, "Childhood Diet and Stress during Early Spanish Colonization: Implications for Indigenous Life History Trajectories and Population Health."
- **April Smith**, "Exploring the Developmental Origin of Infectious Disease."

#### Undergraduate research supervision (\*=published counterpart; \*\*=invited)

#### University of Georgia, Center for Undergraduate Research Opportunities (CURO) Presentations

- 2017 Agyepong, A. B., Tanner, S., **Reitsema, L. J.** Demographics and the "Spanish Flu" in Athens, GA. (Poster)
- 2017 Gilbert, H., **Reitsema, L. J.** Fecal Composition and its Relation to Diet. (Poster)
- 2017 Lunsford, J., Holder, S., **Reitsema, L. J.** Investigating Diet and Stress in Medieval Polish Individuals Using the Bone Density Fractionation Method. (Poster)
- 2017 Horton, R., **Reitsema, L. J.**, Kyle, B., Shehi, E. Diachronic Perspectives on Human Diet Variation in Greek, Roman, and Medieval Albania. (Poster)
- 2016 Reynolds, S., **Reitsema, L. J.**, Morris, H. Subtracting the Effects of Carbonization of Hickory Nut to Predict Mean Annual Precipitation in Archaeological Sites. (Poster)
- 2014 Partrick, K. A., **Reitsema, L. J.** Exploring the Effects of Stress and Dominance on the Weaning Strategies of Female Rhesus Macaques (*Macaca mulatta*). (Podium)

**The Council on Undergraduate Research Invited Presentations**

- 2017 Chowning, M., Garland, C., Kyle, B., **Reitsema, L. J.** Childhood Stress at the Greek Colony, Himera. National Conference on Undergraduate Research in Memphis, TN. (Poster)
- 2016 Kazmi, A. C. S., **Reitsema, L. J.**, Kyle, B., Reinberger, K. L. Cultural Hybridity and Greek Colonization of Sicily: A Case Study of Himera Utilizing Strontium Isotope Analysis. Council on Undergraduate Research in Arlington, VA. (Poster)

**American Association of Physical Anthropologists, Committee on Diversity Undergraduate Research Symposium Presentations**

- 2017 Horton, R., **Reitsema, L. J.**, Kyle, B., Shehi, E. Diachronic Perspectives on Human Diet Variation in Greek, Roman, and Medieval Albania.
- 2017 Zahid, A., Kyle, B., Lonoce, N., Smith, A., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Analysis of Growth Disruptions in Two Burial Populations in the Greek Colony of Himera.
- 2017 Czapla, J., Kyle, B., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Biological Distance between Flexed and Supine Burials at the Ancient Greek City of Himera Using Dental Nonmetric Data.
- 2017 Tyler, J., Kyle, B., Smith, A., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Examining the Osteological Paradox: Frailty in Mass Graves Versus the General Population at the Greek Colony of Himera.
- 2017 Sawyer, C., Kyle, B., Lonoce, N., Smith, A., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Engaging in Combat: Interpersonal Violence in the Ancient Greek Colony, Himera.
- 2017 Chowning, M., Garland, C., Kyle, B., Vassallo, S., **Reitsema, L. J.** An Inside View: Childhood Stress at the Greek Colony, Himera.
- 2017 Alarcia, V., Kyle, B., Vassallo, S., **Reitsema, L. J.** Intermarriage and Hybridity at an Ancient Greek Colony: Oxygen Stable Isotope Analysis at Himera on Sicily.
- 2017 Kazmi, A. C. S., Reinberger, K. L., Kyle, B. K., Vassallo, S., **Reitsema, L. J.** Cultural Hybridity and Greek Colonization: A Case Study of Himera Utilizing Strontium Isotope Analysis.
- 2017 Stamer, J., Reinberger, K. L., Kyle, B., Fabbri, P. F., Vassallo, S., **Reitsema, L. J.** Assembling a Winning Army: Strontium Isotope Analysis of Local and Non-Local Soldiers from the Ancient Greek Battles of Himera (480 BCE, 409 BCE).

**University of Georgia Natural History Museum Internships Supervised**

- 2017 Katey Mari. 3D imaging in bioarchaeology research.
- 2016 Brandon Bryan. Creating a 3D database of teeth for teaching Human Osteology.
- 2013-14 Morgan Watson. Cataloging the Department of Anthropology skeletal cast collection.
- 2013 Chris Destiche. Scientific illustration of skeletal remains.

**Additional Supervision of Undergraduate Student Research**

- 2013 Emily Dixon. **Independent paper title:** "History, Method and Significance of Cranial Modification in South America and its Implications for an Unidentified Cranially Modified Individual."
- 2013 DeJuana Ford. **Honors option** for *Introduction to Biological Anthropology* (ANTH 3040).

- 2013 Sami Jarjour. **Independent paper title:** “Simbiogenesis, Horizontal DNA Transfer, and Interspecific Hybridization and Evolutionary Success.”
- 2012-13 Rachel Denny and Sami Jarjour. **Literature review** on the use and misuse of “health” in bioarchaeology publishing.
- 2012 Taylor Beak. **Honors option** for *Introduction to Biological Anthropology* (ANTH 3040).

### **National Science Foundation Research Experience for Undergraduates Supervised**

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| <p><u>2016</u> Adam Kazmi (UGA)<br/>Abdul Zahid (U California, Berkeley)<br/>Caitlyn Sawyer (Central Florida University)<br/>Janelle Tyler (Ohio State)<br/>Jessica Czaplá (U Northern Colorado)<br/>Julianne Stamer (Ohio State)<br/>Melissa Chowning (U Northern Colorado)<br/>Vanessa Alarcia (U Nevada, Las Vegas)</p> | <p><u>2017</u> Chelsea Batchelder (UGA)<br/>Vinayak Eranezhath (UGA)<br/>Chrysanthi Violaris (George Mason)<br/>Simon Bull (George Mason)<br/>Erika Danella (Quinnipiac University)<br/>Alex Poston (Reed College)</p> |
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### **E. Editorship or editorial board member of journals or other learned publications.**

#### **Guest editorship of peer-reviewed, invited contribution journal issues**

- 2016 Crowley, B., **L. J. Reitsema**, V. Oelze, M. Sponheimer, (eds). *American Journal of Primatology* 78 (10). Title: Advances in Primate Stable Isotope Ecology.
- 2014 **Reitsema, L. J.** and B. K. McIlvaine (eds). *American Journal of Physical Anthropology* 155 (2). Title: Reconciling Stress and Health.

### **F. Convention papers (\*=published counterpart; \*\*=invited; †=with students)**

#### **Academic and professional meeting sessions organized**

Holder, S., **Reitsema, L. J.** “Stable Isotope Advances in Studies of Stress and Disease.” Am Assoc Phys Anthropol annual meeting, April 2017, New Orleans, LA.

Reitz, E., Semon, A., **Reitsema, L. J.** “New Research into Gule Life on St. Catherine’s Island, Georgia.” Southeastern Archaeological Conference annual meeting, October 28, 2016, Athens, GA.

McIlvaine, B. K., **Reitsema, L. J.** “Advances in Exploring Ethnogenesis and Ethnic Inequality in the (Bio)Archaeological Record.” Am Anthropol Assoc annual meeting, November 2015, Denver CO.

**Reitsema, L. J.**, and McIlvaine, B. “Reconciling “Stress” and “Health”: What Can Bioarchaeologists Learn from the other Subdisciplines?” Am Assoc Phys Anthropol annual meeting, April 2013, Knoxville TN. \*

#### **Conference presentations with published abstracts**

2017 Holder, S., **Reitsema, L. J.**, Garland, C. J., Smith, A. K., Lunsford, J., Krajewska, M., Kozłowski, T. Addressing the Inertness of Bones and Teeth in Isotopic Studies of Stress and Disease: A Review of Advances and Future Prospects. *Am J Phys Anthropol* 162 (S64): 220. †

2017 **Reitsema, L. J.**, Snyder-Mackler, N., Beehner, J. C., Bergman, T. J., Lu, A. Elemental Ratios of Carbon and Nitrogen Track Weaning in a Graminivorous Primate (*Theropithecus gelada*). *Am J Phys Anthropol* 162 (S64): 331.



- 2017 Lu, A., **Reitsema, L. J.**, Beehner, J. C., Bergman, T. J., Snyder-Mackler, N. Triangulating Weaning in Wild Geladas (*Theropithecus gelada*) Using Observational, Isotopic, and Gut Microbial Evidence. *Am J Phys Anthropol* 162 (S64): 268.
- 2017 Garland, C., **Reitsema, L. J.** Early Life Stress at the Mission Santa Catalina de Guale: Combining Enamel Defects and Incremental Isotope Analysis of Dentin to Explore Nutrition as a Source of Stress. *Am J Phys Anthropol* 162 (S64): 190. †
- 2017 Zahid, A., Kyle, B., Lonoce, N., Smith, A., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Analysis of Growth Disruptions in Two Burial Populations in the Greek Colony of Himera. *Am J Phys Anthropol* 162 (S64): 419. †
- 2017 Czapla, J., Kyle, B., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Biological Distance between Flexed and Supine Burials at the Ancient Greek City of Himera Using Dental Nonmetric Data. *Am J Phys Anthropol* 162(S64):156. †
- 2017 Tyler, J., Kyle, B., Smith, A., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Examining the Osteological Paradox: Frailty in Mass Graves Versus the General Population at the Greek Colony of Himera. *Am J Phys Anthropol* 162(S64):389. †
- 2017 Sawyer, C., Kyle, B., Lonoce, N., Smith, A., Vassallo, S., Fabbri, P. F., **Reitsema, L. J.** Engaging in Combat: Interpersonal Violence in the Ancient Greek Colony, Himera. *Am J Phys Anthropol* 162 (S64): 345. †
- 2017 Reinberger, K.L., Kyle, B., Fabbri, P. F., Vassallo, S., **Reitsema, L. J.** 2017. Paleomobility in the 5<sup>th</sup> century Mediterranean: Oxygen isotope analysis of soldiers from the Battles of Himera (480 BCE, 409 BCE). *Am J Phys Anthropol* 162 (S64): 330. †
- 2017 Chowning, M., Garland, C., Kyle, B., Vassallo, S., **Reitsema, L. J.** An Inside View: Childhood Stress at the Greek Colony, Himera. *Am J Phys Anthropol* 162 (S64): 143-144. †
- 2017 Alarcia, V., Kyle, B., Vassallo, S., **Reitsema, L. J.** Intermarriage and Hybridity at an Ancient Greek Colony: Oxygen Stable Isotope Analysis at Himera on Sicily. *Am J Phys Anthropol* 162 (S64): 95. †
- 2017 Kazmi, A. C. S., Reinberger, K. L., Kyle, B. K., Vassallo, S., **Reitsema, L. J.** Cultural Hybridity and Greek Colonization: A Case Study of Himera Utilizing Strontium Isotope Analysis. *Am J Phys Anthropol* 162 (S64): 240. †
- 2017 Stamer, J., Reinberger, K. L., Kyle, B., Fabbri, P. F., Vassallo, S., **Reitsema, L. J.** Assembling a Winning Army: Strontium Isotope Analysis of Local and Non-Local Soldiers from the Ancient Greek Battles of Himera (480 BCE, 409 BCE). *Am J Phys Anthropol* 162 (S64): 368. †
- 2016 **Reitsema, L. J.**, Jones, C. E., Fragaszy, D., Izar, P., Visalberghi, E. Isotopic Corroborates for Wild Capuchin (*Sapajus libidinosus*) Omnivorous Dietary Adaptation at Fazenda Boa Vista, Brazil. *Am J Phys Anthropol* 159 (S62): 266. †
- 2016 Smith, A., **Reitsema, L. J.**, Williams, F. L., Fornaciari, A., Fornaciari, G. How Diet Influences Mortality: Dietary Reconstruction of Epidemic and Non-Epidemic Populations in 19<sup>th</sup> Century Italy. *Am J Phys Anthropol* 159 (S62): 294. †
- 2016 Reinberger, K. L., **Reitsema, L. J.**, Kyle, B., Fabbri, P. F., Vassallo, S. Life, Not Just Death: Paleodietary Analysis of Mass Burials Associated with the Battles of Himera (480 and 409 BC), Sicily. *Am J Phys Anthropol* 159 (S62): 266. †
- 2016 Holder, S., **Reitsema, L. J.**, Dupras, T., Jankauskas, R. Women in War: A Multi-Isotopic Analysis of Females Discovered in a Mass Grave with Napoleonic Soldiers. *Am J Phys Anthropol* 159 (S62): 175. †

- 2015 **Reitsema, L. J.**, Vercellotti, G.; Boano, R. Subadult Dietary Variation at Medieval Trino Vercellese, Italy, and Its Relationship with Adult Diet and Selective Mortality. *Am J Hum Biol* 27 (2): 283-284.
- 2015 Vercellotti, G.; **Reitsema, L. J.**; Boano, R. Variation in Growth Outcomes in Relation to Socioeconomic Status and Diet among Subadult and Adult Individuals from Medieval Trino Vercellese, Italy. *Am J Hum Biol* 27 (2): 291-292.
- 2015 **Reitsema, L. J.**, Krajewska, M., Kozłowski, T. Comparative Perspectives on Subadult Dietary Variation in North-Central Poland, 10-19th c. AD. *Am J Phys Anthropol* 156 (S60): 264-265.
- 2015 Smith, A. K., **L. J. Reitsema**. Plasticity of Human Lumbar Vertebrae as a Tool for Interpreting Age, Sex, and Life History. *Am J Phys Anthropol* 156 (60): 290-291. †
- 2014 Partrick, K. A., **L. J. Reitsema**. Exploring the Variable Weaning Strategies of Captive Female Rhesus Macaques (*Macaca mulatta*) Using Stable Isotope Analysis. *Am J Primatol* 76 (Suppl 1): 58. †
- 2014 **Reitsema, L. J.**, Kozłowski, T., Jankauskas, R., Drażkowska, A. Political Ecology of the “Golden Liberty”: Elite Diet in the Polish-Lithuanian Commonwealth (16-18th c. AD). *Am J Phys Anthropol* 153 (S58): 220.
- 2014 Partrick, K. A., **Reitsema, L. J.** Stable Isotope Analysis Offers Novel Opportunities for Hypothesis Testing in Non-Human Primate Weaning Ecology. *Am J Phys Anthropol* 153 (S58):204. †
- 2013 **Reitsema, L. J.**, Kozłowski, T., Krajewska, M. Specifying the Nonspecific in Paleopathology: Stable Isotope Analysis of Metabolic Diseases in Poland. *Am J Phys Anthropol* 150 (S56): 232.
- 2013 McIlvaine, B. K., **Reitsema, L. J.** A Look at the Literature: Recent Developments and Long-Term Trends in the Interpretation of Skeletal Stress Markers and Ancient Health (special symposium contribution). *Am J Phys Anthropol* 150 (S56): 194-95.
- 2012 **Reitsema, L. J.**, Kozłowski, T., Makowiecki, D. Medieval Polish Diet in a World of Flux. *Am J Phys Anthropol* 147 (S54): 247.
- 2011 **Reitsema, L. J.**, Kozłowski, T. Diet in Poland before the State: Stable Isotope Evidence from the Wielbark Population at Rogowo. *Am J Phys Anthropol* 144 (S52): 144.
- 2009 **Reitsema, L. J.** Oxygen Isotopes as a Biomarker for Sickle Cell Disease. *Am J Phys Anthropol* 138 (S48): 220. \*
- 2008 **Reitsema, L. J.**, Crews, D. E., Justus, H. M., Agnew, A. M. Stable Carbon and Nitrogen Analysis of Diet from the Medieval Cemetery at Giecz, Poland. *Am J Phys Anthropol* 135 (S46): 179.
- 2008 **Reitsema, L. J.**, Kyle, B. Basicranial Flexion and Occipital Bunning in the Kulubnarti Collection of Sudanese Nubia. *Am J Hum Biol* 20 (S2): 210-211.
- 2008 McKee, J. K., Kolatorowicz, A., **Reitsema, L.**, Ruth, A., Schlecht, S., Ulvi, O., Weston, T. Backpedaling in Human Evolution – Adaptive Values of Bipedalism in Reverse. *Am J Phys Anthropol* 135 (S46): 152-153.

#### Conference podium presentations without published abstracts

- 2016 Garland, C., and **L Reitsema, L. J.** Chronologies of Early Life Stress on the Georgia Coast: Comparing Enamel Defects between Fallen Tree and the Mission Santa Catalina de Guale. Southeastern Archaeological Conference in Athens, GA. \*\* †

- 2016 **Reitsema, L. J.** A New Node in the Study of Dietary Transition and Missionization in the Coastal Southeast: The Fallen Tree Mortuary Complex at St. Catherines Island, Georgia (9Li8). Southeastern Archaeological Conference in Athens, GA. \*\*
- 2016 **Reitsema, L. J.** Applications in Economic Archaeology of the Ecogeographic Variations in Stable Carbon and Nitrogen Isotope Ratios of Faunal Bone Collagen. International Council for Zooarchaeology Stable Isotopes in Zooarchaeology Working Group, Athens, GA. \*\*
- 2016 **Reitsema, L. J.** *Panelist:* Paleopathology Association Invited Speaker for the Paleopathology Association Student Action Committee Student Group Discussion Panel in Atlanta, GA. Panel topic: Reconciling Health and Stress.
- 2015 **Reitsema, L. J.,** Loftis, K. M., Thomas, D. H., Larsen, C. S., Speakman, R. J. Unraveling a Complex Interment History at the Threshold of European Contact: Amino Acid Racemization Dating at St. Catherines Island, Georgia. European Association of Archaeologists meeting in Glasgow, Scotland.
- 2015 Chudziak, W., Bojarski, J., Kozłowski, T., **Reitsema, L. J.** Wczesnośredniowieczne Groby Komorowe z Ziemi Chełmińskiej [Early Medieval Chamber Graves of Chelmno]. Instytut Archeologii Uniwersytet Warszawski annual meeting in Warsaw, PL.
- 2014 **Reitsema, L. J.,** Morris, H. The St. Catherines Island Isoscape, in Aid of Paleodiet and Paleoclimate Reconstructions. Southeastern Archaeological Conference in Greenville, SC. \*\*
- 2014 Thomas, D.H., Larsen, C. S., **Reitsema, L. J.** Explicating the "Guale Problem" at Fallen Tree (St. Catherines Island, Georgia). Southeastern Archaeological Conference in Greenville, SC. \*\*
- 2011 **Reitsema, L.J.** The Isotopic Meaning of Weaning: A New Method and First Results. Midwest Primate Interest Group 2011 annual meeting at Kent State University, Kent, OH. \*
- 2009 **Reitsema, L.J.** Reconstructing Diet and Status in Medieval Poland through Archaeology, History, and Bone Biochemistry. Midwest Slavic Studies Conference in Columbus OH. \*

#### Conference poster presentations without published abstracts

- (2017) Poston, A. R., Kyle, B. K., **Reitsema, L. J.,** Vassallo, S., Fabbri, P. F. Identity in Colonial Himera: An Assessment of Nonmetric Dental Variation between Grave Styles. Accepted; Western Bioarchaeology Interest Group in Reno, NV. †
- (2017) Chowning, M., Garland, C., Kyle, B., **Reitsema, L. J.** An Inside View: Childhood Stress at the Greek Colony, Himera. Accepted; Western Bioarchaeology Interest Group in Reno, NV. †
- 2016 Smith, A. K., Li, X., **Reitsema, L. J.** Vertebral Wedging: A potential tool for the determination of parity in archaeological samples? Society for American Archaeology in Orlando, FL. †
- 2016 Morris, H., Reynolds, S., **Reitsema, L. J.** Paleoclimate Reconstruction and Carbon Isotope Analysis of Archaeological Hickory Nutshells. SE Archaeol Conference in Athens, GA. \*\* †
- 2016 Holder, S., **Reitsema, L. J.,** Dupras, T., Jankauskas, R. An Assessment of Dietary Trends in Soldiers from Napoleon's Grand Army using Stable Carbon and Nitrogen Isotope Analysis. Georgia Anthropological Society in Columbus, GA. †
- 2013 **Reitsema, L. J.,** Brown, T., Cutts, R. B., Hadden, C. S., Little, M. E. Stable Isotope Evidence for Early Cattle Procurement and Management Strategies in the American Southeast: The Case of Historic Charleston. SE Archaeol Conference in Tampa, FL. \* †

- 2013 Osipowicz, G., Bokinić, A., Kurzyk, K., Bienias, M., Górczyński, T., Jankowski, M., Jędrychowska-Dańska, K., Kępa, M., Kozłowska, A., Kozłowski, T., Noryśkiewicz, A., Płoszaj, T., **Reitsema, L. J.**, Rumiński, J. K., Stepańczak, B., Szostek, K., Weckwerth, P., Witas, H. W. Późnoneolityczne Centrum Sepulkralno-Obrzędowe ze Stanowiska Kowal 14 (Kujawy). Polish Archaeology Congress of the Association of Polish Archaeological Research in Warsaw, PL. \*
- 2013 **Reitsema, L. J.**, Thompson, V. D. Large-Scale Fourier Transform Infrared Spectroscopy Assessment of Bone Carbonate Diagenesis in Poland: Towards an Acceptable Range. Society for American Archaeology 2013 annual meeting in Honolulu, HI.

### Invited presentations outside the university

- “Food and Social Diversity in Medieval Italy: Uncovering Invisible Dietary Behaviors of Individuals in Bioarchaeological Research.” University of Tennessee, Knoxville, Tennessee. Nov. 2, 2015
- “Bioarchaeology and the study of past Human Diets.” University of Tennessee, Knoxville, Tennessee. Nov. 3, 2015
- “Unraveling Diet and Interment History of the Fallen Tree Mortuary Population, St. Catherines Island, Georgia, at the Threshold of Spanish Contact.” University of Florida, Gainesville, Florida. Sept. 18, 2015
- “Biological Anthropology and the Study of Past Human Diets.” Field School Pozzeveri, Badia Pozzeveri, Lucca, Italy. July 9, 2013
- “Biology, Behavior and Environment: Experimental and Bioarchaeological Stable Isotope Approaches to Diet and Disease.” University of North Carolina, Wilmington, North Carolina. Mar. 21, 2013

## 3. INSTRUCTION

### A. Courses taught at University of Georgia (2012-2017)

#### Classroom instruction: summary statistics

- 294 students taught (788.5 contact hours), including 163 undergraduate and 112 graduate students enrolled in courses, six undergraduates enrolled in independent/directed readings courses, and 23 graduate students enrolled in independent/directed readings courses.
- Seven distinct course titles, including three new and two substantially revised courses.

- Summary of course evaluations:

Course level	<i>Would recommend instructor</i>	<i>Would recommend course</i>
Undergraduate	4.88	4.74
Graduate	4.73	4.64

(AY2012-2016; 5=strongly agree, 1=strongly disagree)

- Development of new courses:
  - *Bioarchaeology ANTH 4265/6265* (new course, then substantially revised to be writing-intensive “WIP”)
  - *Stable Isotope Analysis in Anthropology ANTH 4025/6025* (new course)
  - *Introduction to Biological Anthropology ANTH 3040L* (lab section created)

**Title, enrollments, and credit hours**

Year	Term	Course	Title	Enrolled	CH	TCH
2017	Spr	ANTH 4265	Bioarchaeology (WIP) **	15	3	45
2017	Spr	ANTH 6265	Bioarchaeology; grad enrollment **	5	3	15
2017	Spr	ANTH 8400	Human Population Ecology	5	3	15
2017	Spr	ANTH 8755	Reitsema/Tanner Biological Anth Lab	8	0.5	4
2016	Fall	ANTH 4730L	Human Osteology **	10	4	40
2016	Fall	ANTH 6730L	Human Osteology; grad enrollment **	4	4	16
2016	Fall	ANTH 8755	Reitsema/Tanner Biological Anth Lab	6	0.5	3
<b>Total AY 2016</b>				<b>53</b>		<b>138</b>
2016	Spr	ANTH 4025	Isotope Analysis Anthropology *	1	3	3
2016	Spr	ANTH 6025	Isotope Analysis Anthropology; grad enrollment *	6	3	18
2016	Spr	ANTH 8400	Human Population Ecology	9	3	27
2016	Spr	ANTH 8755	Reitsema/Tanner Biological Anth Lab	8	0.5	4
2015	Fall	ANTH 4265	Bioarchaeology *	18	3	54
2015	Fall	ANTH 6265	Bioarchaeology; grad enrollment *	6	3	18
2015	Fall	ANTH 8755	Reitsema/Tanner Biological Anth Lab	6	0.5	3
<b>Total AY 2015</b>				<b>54</b>		<b>127</b>
2015	Spr	ANTH 3040L	Introduction to Biological Anthropology+Lab	9	4	36
2015	Spr	ANTH 4730L	Human Osteology	18	4	72
2015	Spr	ANTH 6730L	Human Osteology; grad enrollment	2	4	8
2015	Spr	ANTH 8755	Reitsema/Tanner Biological Anth Lab	5	0.5	2.5
2014	Fall	ANTH 3040L	Introduction to Biological Anthropology+Lab	8	4	32
2014	Fall	ANTH 8755	Reitsema/Tanner Biological Anth Lab	7	0.5	3.5
<b>Total AY 2014</b>				<b>49</b>		<b>154</b>
2014	Spr	ANTH 8755	Topics in Research: Stable Isotope Seminar	5	3	15
2014	Spr	ANTH 8755	Reitsema/Tanner Biological Anth Lab	5	0.5	2.5
2013	Fall	ANTH 3040L	Introduction to Biological Anthropology+Lab	11	4	44
2013	Fall	ANTH 4740	Primate Ecology and Evolution **	14	3	42
2013	Fall	ANTH 6740	Primate Ecology and Evolution; grad enrollment **	1	3	3
2013	Fall	ANTH 8755	Topics in Research: Stable Isotope Seminar	5	3	15
2013	Fall	ANTH 8755	Reitsema/Tanner Biological Anth Lab	5	0.5	2.5
<b>Total AY 2013</b>				<b>46</b>		<b>124</b>
2013	Sum	ANTH 3040L	Introduction to Biological Anthropology+Lab	13	4	52
2013	Spr	ANTH 3040L	Introd to Biological Anthropology with Lab **	11	4	44
2013	Spr	ANTH 4730L	Human Osteology **	15	4	60
2013	Spr	ANTH 6730L	Human Osteology; grad enrollment **	1	4	4
2013	Spr	ANTH 8755	Topics in Research: Stable Isotope Seminar *	4	3	12
2013	Spr	ANTH 8755	Reitsema/Tanner Biological Anth Lab	5	0.5	2.5
2012	Fall	ANTH 3040	Intro to Biological Anthropology **	11	3	33
2012	Fall	ANTH 4910	Senior seminar (Lab for ANTH 3040) *	9	1	9
<b>Total AY 2012</b>				<b>69</b>		<b>216.5</b>
<b>GRAND TOTAL</b>				<b>271</b>		<b>759.5</b>

(CH=Contact Hours; TCH=Total Credit Hours, \*=new course, \*\*=significantly redesigned course, WIP=Writing intensive course)

**Directed readings, seminars, and thesis hours supervised**

Course	Title	Terms	Enrolled	CH	TCH
ANTH 9000	Doctoral Research	Sp 17	1	1	1
ANTH 8000E	Special Topics in Anth	Fa & Sp 14-18; Su 16	15	1	15
CLAS 7300	Master's Thesis	Sp 15	1	1	1
ANTH 4960H	Directed Reading/Project	Fa 12; Sp 16; Sp 17	3	3	9
ANTH 4950	Individual Special Topics in Anth	Fa 14, Su 16	2	1	2
ANTH 4915	Topics in Research	Su 16	1	1	1
TOTAL			23		29

(CH=Contact Hours, TCH=Total Credit Hours)

**B. Supervision of graduate student research****Advisees who have completed M.A. degrees**

- Emily Sharp, M.A., Classics, 2016. Co-advised with Prof. Naomi Norman. Thesis title: *Colonizing Women: The Case for Mesecegenation and Syncretism in Archaic Greece.*

**Current Ph.D. advisees**

- April Dobbs Smith, Ph.D. candidate (2013-present)
- Carey Garland, Ph.D. candidate (2014-present)
- Katie Reinberger, Ph.D. candidate (2014-present)
- Sammantha Holder, Ph.D. student (2015-present)

**C. Graduate student advisory committee membership****Ph.D. committees serving**

- Russell Cutts (University of Georgia, Anthropology; ABD)
- Edgar Alarcón (University of Georgia, Anthropology)
- Christina Lee (University of Georgia, Anthropology)
- Jon Micon (University of Georgia, Anthropology)
- Hannah Morris (University of Georgia, Forestry/ICON)
- Katy Marklein (The Ohio State University; Anthropology; ABD)

**Committees served, degrees completed**

- Maran Little, M.A.; University of Georgia, Anthropology, 2015
- Caroline Jones, M.A., University of Georgia, Psychology, 2017

**D. Supervision of undergraduate student research****Advisees who have completed undergraduate honors degrees**

- Katherine Partrick, B.A., Interdisciplinary Studies/Anthropology, 2014 (went on to pursue a doctoral degree in neuroscience at Georgia State University). Thesis title: *Exploring the Effects of Stress and Dominance on the weaning strategies of female rhesus macaques (Macaca mulatta)*

**Undergraduate honors thesis committees served**

- Rachel Slahetka, B.A., Forestry, 2015 (currently a Primate Behavioral Specialist at Alpha Genesis Inc.). Thesis title: *The Reproductive Differences of Lemur catta in Captive versus Wild Settings: Implications for Conservation and Wildlife Management*

#### E. Georgia Natural History Museum Internships supervised

- 2013 Chris Destiche
- 2013-2014 Morgan Watson
- 2016 Brandon Bryan
- 2017 Katey Mari

#### 4. PUBLIC SERVICE

##### A. Public service

- **Philanthropic Education Organization (PEO):** Member; 2013-present; Member, Chair, Scholar Awards Committee; 2014-present; Co-chair, International Peace Scholar Committee; 2015-present

##### B. Public service talks

- **Panelist**, “A Conversation about Slavery and the Baldwin Site Burials,” March 25, 2017, Hargrett Special Collections Library
- **Public Lecture**, “What Bioarchaeology Tells Us About the Individuals Buried in Old Athens Cemetery” May 9, 2017, Athens Public Library
- **Invited Lecture**, Philanthropic Educational Organization: “What is Bioarchaeology?” Oct. 24, 2016.

#### 5. PROFESSIONAL SERVICE

##### A. Service to the discipline

- **The American Association of Physical Anthropologists:** Local Arrangements Committee, AY14 – AY15; Program Committee, AU13 – AY14; AY16; Session chair, AY12, AY14, AY15; Session organizer, AY12; Executive Committee honorary member, AY12–13; Conference volunteer, AY10
- **Southeastern Archaeology Conference:** Local Arrangements Committee; Welcome Committee, AY15
- **Ad hoc manuscript reviewer for** *American Journal of Physical Anthropology*, *International Journal of Osteoarchaeology*, *Journal of Archaeological Science*, *Current Anthropology*, *American Journal of Primatology*, *Rapid Communications in Mass Spectrometry*, *PLoS ONE*, *Estonian Journal of Archaeology*, *PaleoAmerica*, *Gastronomica*, *Frontiers in Plant Science*, *Naturwissenschaften*, *Science of the Total Environment*
- **Ad hoc grant reviewer for** The Leakey Foundation; National Science Foundation

##### B. Service to the University

- **Director:** Osteological study of human remains from the Old Athens/Jackson Street Cemetery, AY15-16
- **Ad hoc grant reviewer:** University of Georgia Natural History Museum Joshua Laerm Award
- **Guest speaker:** Family and Consumer Sciences invited speaker series (Sp 17); University of Georgia honors seminar “Death: A Human History” (Fa 16); University of Georgia class “Burial Grounds of North Campus” (Sp 16)

##### C. Service to the Department and College

- **Lab group leadership:** Reitsema/Tanner graduate student lab group, AY12 – present
- **Department of Anthropology Committees served:** Undergraduate Curriculum Committee, AY15, AY16; Graduate Committee, AY12, AY13; Speaker Committee, AY13, AY14
- **Service to student groups and organizations:** UGA Undergraduate Anthropology Student Association: Founder, organizer, and speaker: Halloween Murder Mystery Potluck, Octobers, 2012-2016; UGA Primate Behavior and Cognition Lab invited lecture “Stable isotope field methods for primatologists, Spring 2013, 2014