

MELISSA A. LIEBERT, Ph.D.
Curriculum Vitae

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EDUCATION

2016 **Ph.D., Anthropology (Biological), University of Oregon**
Advisors: Dr. Lawrence S. Sugiyama & Dr. J. Josh Snodgrass

Dissertation Title: Stress and culture change among indigenous Shuar from Amazonian Ecuador: Integrating evolutionary, developmental, and biocultural perspectives

2010 **M.S., Anthropology (Biological), University of Oregon**

2006 **B.A., Psychology and Anthropology, Northwestern University**
Cum Laude, Departmental Honors (Psychology)

PROFESSIONAL APPOINTMENTS

2017 – Present **Assistant Professor**
Department of Anthropology, Northern Arizona University

2016 – 2017 **Postdoctoral Scholar and Adjunct Instructor**
Department of Anthropology, University of Oregon

PUBLICATIONS

Peer-Reviewed Journal Articles

2018 Urlacher SS, Ellison PT, Sugiyama LS, Pontzer H, Eick G, **Liebert MA**, Cepon-Robins TJ, Gildner TE, Snodgrass JJ. Tradeoffs between immune function and childhood growth among Amazonian forager-horticulturalists. PNAS. 201717522.

- 2018** Stagaman K, Cepon-Robins TJ, **Liebert MA**, Gildner TE, Urlacher SS, Madimenos FC, Guillemin K, Snodgrass JJ, Sugiyama LS, Bohannan BJM. Market integration predicts human gut microbiome attributes across a gradient of economic development. *mSystems* 3:e00122-17.
- 2017** Schrock JM, McClure HH, Snodgrass JJ, **Liebert MA**, Charlton K, Arokiasamy P, Naidoo N, Kowal P. Food insecurity partially mediates associations between social disadvantage and body composition among older adults in India: Results from the Study on global AGEing and adult health (SAGE). *Am J Hum Biol*. DOI: 10.1002/ajhb.23033.
- 2017** Urlacher SS, **Liebert MA**, Konečná M. Global variation in diurnal cortisol rhythms: evidence from Garisakang forager-horticulturalists of lowland Papua New Guinea. *Stress*. DOI: 10.1080/10253890.2017.1414798
- 2017** Arokiasamy P, Uttamacharya, Kowal P, Capistrant, BD, Gildner TE, Thiele E, Biritwum RB, Yawson AE, Mensah G, Maximova T, Wu F, Guo Y, Zheng Y, Kalula SZ, Rodríguez AS, Espinoza BM, **Liebert MA**, Eick G, Sterner KN, Barrett TM, Duedu K, Gonzales E, Ng N, Negin J, Jiang Y, Byles J, Madurai SL, Minicuci N, Snodgrass JJ, Naidoo N, Chatterji. Chronic Noncommunicable Diseases in 6 Low-and Middle-Income Countries: Findings from Wave 1 of the World Health Organization's Study on Global Ageing and Adult Health (SAGE). *Am J Epidemiol* 185:414-428.
- 2016** Urlacher SS, **Liebert MA**, Snodgrass JJ, Blackwell AD, Cepon-Robins TJ, Gildner TE, Madimenos FC, Amir D, Bribiescas RG, Sugiyama LS. Heterogeneous effects of market integration on subadult body size and nutritional status among the Shuar of Amazonian Ecuador. *Ann Hum Biol* 43:316-329.
- 2016** Gildner TE, **Liebert MA**, Capistrant BD, D'Este C, Snodgrass JJ, Kowal P. Perceived income adequacy and well-being among older adults in six low-and middle-income countries. *J Gerontol B-Psychol*. DOI: 10.1093/geronb/gbw145.
- 2016** Biritwum RB, Minicuci N, Yawson AE, Theou O, Mensah GP, Naidoo N, Wu F, Guo Y, Zheng Y, Jiang Y, Maximova T, Kalula S, Arokiasamy P, Salinas-Rodríguez A, Manrique-Espinoza B, Snodgrass JJ, Sterner KN, Eick G, **Liebert MA**, Schrock J, Afshar S, Thiele E, Vollmer S, Harttgen K, Strulik H, Byles JE, Rockwood K, Mitnitski A, Chatterji S, Kowal P on behalf of the WHO SAGE Collaboration. Prevalence of and factors associated with frailty and disability in older adults from China, Ghana, India, Mexico, Russia and South Africa. *Maturitas* 91:8-18.

- 2016** Gildner TE, Cepon-Robins TJ, **Liebert MA**, Urlacher SS, Snodgrass JJ, Madimenos FC, Sugiyama LS. Regional variation in *Ascaris lumbricoides* and *Trichuris trichiura* infections by age cohort and sex: effects of market integration among the indigenous Shuar of Amazonian Ecuador. *J Physiol Anthropol* 35:28
- 2016** Urlacher SS, Snodgrass JJ, **Liebert MA**, Cepon-Robins TJ, Gildner TE, Snodgrass JJ, Sugiyama LS. The application of knemometry to measure childhood short-term growth among the indigenous Shuar of Ecuador. *Am J Phys Anthropol* 160:353-357.
- 2016** Barrett TM, **Liebert MA**, Schrock JM, Cepon-Robins TJ, Mathur A, Agarwal H, Kowal P, Snodgrass JJ. Physical function and activity among older adults in Jodhpur, India. *Ann Hum Biol* 43:488-491.
- 2016** Urlacher SS, Blackwell AD, **Liebert MA**, Madimenos FC, Cepon-Robins TJ, Gildner TE, Snodgrass JJ, Sugiyama LS. Physical growth of the Shuar: Height, weight, and BMI references for an indigenous Amazonian population. *Am J Hum Biol* 28:16-30.
- 2016** Snodgrass JJ, **Liebert MA**, Cepon-Robins TJ, Barrett TM, Mathur A, Chatterji S, Kowal P. Accelerometer-measured physical activity among older adults in urban India: Results of a study on global AGEing and adult health substudy. *Am J Hum Biol* 28:412-420.
- 2015** Arokiasamy P, Uttamacharya, Jain K, Biritwum RB, Yawson AE, Fan W, Guo Y, Maximova T, Espinoza BM, Salinas-Rodriguez A, Afshar S, Pati S, Ice G, Banerjee S, **Liebert MA**, Snodgrass JJ, Naidoo N, Chatterji S, Kowal P. The impact of multimorbidity on adult physical and mental health in low- and middle-income countries: what does the Study on global AGEing and adult health (SAGE) reveal? *BMC Medicine* 13:178.
- 2015** Gildner TE, Barrett TM, **Liebert MA**, Kowal P, Snodgrass JJ. Does BMI generated by self-reported height and weight measure up in older adults? Results from the Study on global AGEing and adult health (SAGE). *BMC Obesity* 2:44.
- 2014** Madimenos FC, **Liebert MA**, Cepon-Robins TJ, Snodgrass JJ, Sugiyama LS. Determining osteoporosis risk in older Colono adults from rural Amazonian Ecuador using calcaneal ultrasonometry. *Am J Hum Biol* 27:139-142.

- 2014** Scott IML, Clark AP, Josephson SC, Boyette AH, Cuthill I, Fried RL, Gibson MA, Hewlett BS, Jamieson MA, Jankowiak W, Honey PL, Huang Z, **Liebert MA**, Purzycki BG, Shaver JH, Snodgrass JJ, Sosis R, Sugiyama LS, Swami V, Yu DW, Zhao Y, Penton-Voak I. Human preferences for sexually dimorphic faces may be evolutionarily novel. *PNAS* 111:14388-14393.
- 2014** Cepon-Robins TJ, **Liebert MA**, Gildner TE, Urlacher SS, Colehour AM, Snodgrass JJ, Madimenos FC, Sugiyama LS. Soil-transmitted helminth prevalence and infection intensity among geographically and economically distinct Shuar communities in the Ecuadorian Amazon. *J Parasitol* 100:598-607.
- 2014** Gildner TE, **Liebert MA**, Kowal P, Chatterji S, Snodgrass JJ. Sleep duration, sleep quality, and obesity risk among older adults from six middle-income countries: Findings from the Study on global AGEing and adult health (SAGE). *Am J Hum Biol* 26:803-812.
- 2014** Gildner, TE, **Liebert MA**, Kowal P, Chatterji S, Snodgrass JJ. Associations between sleep duration, sleep quality, and cognitive test performance among older adults from six middle income countries: Results from the Study on global AGEing and adult health (SAGE). *J Clin Sleep Med* 10:613-621.
- 2014** Colehour AM, Meadow JF, **Liebert MA**, Cepon-Robins TJ, Gildner TE, Urlacher SS, Bohannan BJM, Snodgrass JJ, Sugiyama LS. Local domestication of microbes via cassava beer fermentation. *PeerJ* 2:e479.
- 2013** **Liebert MA**, Snodgrass JJ, Madimenos FC, Cepon TJ, Blackwell AD, Sugiyama LS. Implications of market integration for cardiovascular and metabolic health among an indigenous Amazonian Ecuadorian population. *Ann Hum Biol* 40:228-242.
- 2012** McDade TW, Tallman PS, Madimenos FC, **Liebert MA**, Cepon TJ, Sugiyama LS, Snodgrass JJ. Analysis of variability of high sensitivity C-reactive protein in lowland Ecuador reveals no evidence of chronic low-grade inflammation. *Am J Hum Biol* 24:675-681.
- 2012** Madimenos FC, Snodgrass JJ, **Liebert MA**, Cepon TJ, Sugiyama LS. Reproductive effects on skeletal health in Shuar women of Amazonian Ecuador: A life history perspective. *Am J Hum Biol* 24:841-852.
- 2011** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Sugiyama LS. Physical activity in an indigenous Ecuadorian forager-horticulturalist population as measured using accelerometry. *Am J Hum Biol* 23:488-497.

- 2011** Blackwell AD, Gurven M, Sugiyama LS, Madimenos FC, **Liebert MA**, Martin MA, Kaplan HS, Snodgrass JJ. Evidence for a peak shift in humoral responses to helminths: Age profiles of IgE in the Shuar of Ecuador, the Tsimane of Bolivia, and the U.S. NHANES. *PLOS Neglect Trop D* 5:e1218.
- 2011** Madimenos FC, Snodgrass JJ, Blackwell AB, **Liebert MA**, Cepon TJ, Sugiyama LS. Normative calcaneal quantitative ultrasound data for the indigenous Shuar and non-Shuar colonos of the Ecuadorian Amazon. *Archives of Osteoporosis* 6:39-49.

Book Reviews

- 2015** **Liebert MA**. Review of the book *Romania's Abandoned Children: Deprivation, Brain Development, and the Struggle for Recovery*. By Charles A. Nelson, Nathan A. Fox, and Charles H. Zeanah. 416 pp. Cambridge, MA: Harvard University Press. 2014. \$29.95 (cloth). *Am J Hum Biol* 27:588–589.

Manuscripts in Preparation

- In review.** Urlacher SS, Snodgrass JJ, Dugas L, Sugiyama L, **Liebert MA**, Joyce C, Pontzer H. Constraint and tradeoffs regulate energy expenditure during childhood. Target Journal: *Nature*.
- In review.** Cepon-Robins TJ, Gildner TE, Schrock JM, Eick G, Bedbury A, **Liebert MA**, Urlacher SS, Madimenos FC, Harrington CJ, Amir D, Bribiescas RG, Sugiyama LS, Snodgrass JJ. Macroparasitic infection and intestinal inflammation among the Shuar of Amazonian Ecuador. Target Journal: *Am J Phys Anth.*
- In prep.** Madimenos FC, Stieglitz J, **Liebert MA**, Cepon-Robins T, Urlacher SS, Snodgrass JJ, Sugiyama LS. Skeletal health among Amazonian forager-horticulturalists: Cross-population comparison of the Bolivian Tsimane and Ecuadorian Shuar. Target Journal: *Am J Hum Biol.*
- In prep.** **Liebert MA**, Urlacher SS, Madimenos FC, Gildner TE, Cepon-Robins TJ, Harrington CJ, Bribiescas RG, Sugiyama LS, Snodgrass JJ. Diurnal cortisol rhythms among the indigenous Shuar of Amazonian Ecuador: Individual differences by age, sex, and body composition across the lifespan. Target Journal: *Am J Hum Biol.*
- In prep.** Cepon-Robins TJ, Sugiyama LS, Gildner TE, **Liebert MA**, Urlacher SS, Madimenos FC, Snodgrass JJ. Pathogen disgust sensitivity is associated with parasite load and calibrated to local environments: Evidence from the Ecuadorian Amazon. Target Journal: *Am J Phys Anth.*

In prep. **Liebert MA**, Madimenos FC, Urlacher SS, Gildner TE, Cepon-Robins TJ, Harrington CJ, Bribiescas RG, Snodgrass JJ, Sugiyama LS. Diurnal cortisol rhythms and market integration among indigenous Shuar children and adolescents from Amazonian Ecuador. Target Journal: *Am J Hum Biol*.

In prep. **Liebert MA**, Madimenos FC, Gildner TE, Urlacher SS, Cepon-Robins TJ, Snodgrass JJ, Sugiyama LS. Modeling cultural consonance among Shuar children and adolescents of Amazonian Ecuador. Target Journal: *Med Anthropol Q*.

AWARDS AND HONORS

- 2016** Panel Winner, “Social Determinants of Neurobiology and Stress”, Graduate School Research Forum, University of Oregon (\$250)
- 2014** Nick Norgan Award, Lead author of the best paper published in *Annals of Human Biology* during 2013, Informa Healthcare (£250)
- 2011** E.E. Hunt Jr. Prize for Best Student Paper, Human Biology Association Conference, Minneapolis, MN (\$250)
- 2010** First Place Presentation in the Anthropology and Archaeology Section, American Association for the Advancement of Science Pacific Division Conference, Ashland, OR (\$150)

GRANTS AND FELLOWSHIPS

External Funding

- 2014** Dissertation Fieldwork Grant, Wenner-Gren Foundation (\$15,640)
- 2012** Sasakawa Young Leaders Fellowship Fund (SYLFF) (\$12,000)

University and Departmental Funding

- 2015** Stern and Barnett Teaching Fellowship, University of Oregon (Stipend for one academic term)
- 2014** Health Education Award for Travel, University of Oregon (\$500)
- 2013** Department of Anthropology Travel and Research Award, University of Oregon (\$575)

- 2013** Health Education Award for Travel, University of Oregon (\$500)
- 2013** Department of Anthropology Travel Award, University of Oregon (\$400)
- 2012** Graduate School Research Award, University of Oregon (\$500)
- 2012** Health Education Award for Travel, University of Oregon (\$900)
- 2011** Institute of Cognitive and Decision Sciences Grant, University of Oregon (\$3000)
- 2011** Department of Anthropology Travel Award, University of Oregon (\$250)
- 2011** Johnston Fellowship, University of Oregon (Stipend for one academic term)
- 2010** Juda Memorial Endowment Fund, University of Oregon (\$350)
- 2010** Department of Anthropology Travel Award, University of Oregon (\$250)
- 2009** Health Education Award for Travel, University of Oregon (\$250)
- 2009** Department of Anthropology Travel Award, University of Oregon (\$400)
- 2008 – 2016** Graduate Teaching Fellowship, University of Oregon

INVITED TALKS

- 2015** **Yale University**, Department of Anthropology Colloquium, February 5th, "Investigating the links between sociocultural change and health outcomes among the indigenous Shuar of Amazonian Ecuador".

CONFERENCE ACTIVITY

Published Conference Proceedings

- 2018** **Liebert MA**, Cepon-Robins TJ, Gildner TE, Urlacher SS, Madimenos FC, Harrington CJ, Bribiescas RG, Sugiyama LS, Snodgrass JJ. Diurnal cortisol rhythms and helminth infection intensity among the indigenous Shuar of Amazonian Ecuador: Examining immune-endocrine interactions in a subsistence-based population. *Am J Hum Biol.* DOI: 10.1002/ajhb.23110.

- 2018** Madimenos FC, Stieglitz J, **Liebert MA**, Cepon-Robins TJ, Urlacher SS, Snodgrass JJ, Sugiyama LS. Cross-Population Comparison of Skeletal Health among indigenous Bolivian Tsimane and Ecuadorian Shuar of Amazonia. *Am J Hum Biol.* DOI: 10.1002/ajhb.23110.
- 2018** Gildner TE, **Liebert MA**, Schrock JM, Urlacher SS, Harrington CJ, Cepon-Robins TJ, Madimenos FC, Bribiescas RG, Sugiyama LS, Snodgrass JJ. Salivary testosterone and adiposity among Shuar men: Body composition variation in an indigenous, subsistence population. *Am J Hum Biol.* DOI: 10.1002/ajhb.23110.
- 2018** Urlacher SS, **Liebert MA**, Konečná M. Distinct HPA activity among Garisakang forager-horticulturalists of lowland Papua New Guinea: Diurnal cortisol rhythms and relationships with prospective child growth. *Am J Hum Biol.* DOI: 10.1002/ajhb.23110.
- 2018** Madimenos FC, **Liebert MA**, Urlacher SS, Harrington CJ, Cepon-Robins TJ, Gildner TE, Snodgrass JJ, Sugiyama LS. Shuar Childhood and Adolescent Bone Density Documented Across Varying Degrees of Market Integration. *Am J Phys Anthropol (Supplement)* 66:164.
- 2018** Cepon-Robins TJ, Gildner TE, Schrock JM, Eick G, Bedbury A, **Liebert MA**, Urlacher SS, Madimenos FC, Harrington CJ, Amir D, Bribiescas RG, Sugiyama LS, Snodgrass JJ. Immune response to soil-transmitted helminths is associated with reduced intestinal inflammation: Preliminary evidence from Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 66:44.
- 2018** Gildner TE, Urlacher SS, **Liebert MA**, Cepon-Robins TJ, Schrock JM, Madimenos FC, Harrington CJ, Snodgrass JJ, Sugiyama LS. Lifestyle changes and immune function: Associations between Immunoglobulin E levels and market integration among Indigenous Shuar from Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 66:98.
- 2017** **Liebert MA**, Urlacher SS, Madimenos FC, Gildner TE, Cepon-Robins TJ, Harrington CJ, Bribiescas RG, Sugiyama LS, Snodgrass JJ. Diurnal cortisol rhythms among the indigenous Shuar of Amazonian Ecuador: Individual differences by age, sex, and body composition across the lifespan. *Am J Hum Biol.* DOI: 10.1002/ajhb.22974.
- 2017** Cepon-Robins TJ, Gildner TE, **Liebert MA**, Urlacher SS, Madimenos FC, Harrington CJ, Snodgrass JJ, Sugiyama LS. The Shuar Health and Life History Project: Tapeworm infection and demographic/lifestyle measures among an indigenous population from Amazonian Ecuador. *Am J Hum Biol.* DOI: 10.1002/ajhb.22974.

- 2017** Hallett E, Eick G, Barrett TM, **Liebert MA**, Cepon-Robins TJ, Gildner TE, Urlacher SS, Madimenos FC, Sugiyama LS, Snodgrass JJ. The Shuar Health and Life History Project: Chronic helminth infection is associated with kidney function in an indigenous Ecuadorian forager-horticulturalist population. *Am J Hum Biol.* DOI: 10.1002/ajhb.22974.
- 2017** Madimenos FC, **Liebert MA**, Urlacher SS, Cepon-Robins TJ, Gildner TE, Harrington CJ, Snodgrass JJ, Sugiyama LS. Documenting the changing reproductive landscape among Shuar females from Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 64:272.
- 2017** Gildner TE, **Liebert MA**, Cepon-Robins TJ, Bribiescas RG, Urlacher SS, Schrock JM, Harrington CJ, Madimenos FC, Sugiyama LS, Snodgrass JJ. Associations between testosterone levels and parasite load: Testing life history tradeoffs among indigenous Shuar men from Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 64:194.
- 2016** **Liebert MA**, Madimenos FC, Urlacher SS, Gildner TE, Cepon-Robins TJ, Snodgrass JJ, Sugiyama LS. The embodiment of market integration: Modeling cultural consonance among Shuar children of Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 62:208.
- 2016** Barrett TM, **Liebert MA**, Eick G, Ridgeway-Diaz JG, Madimenos FC, Blackwell AD, Sugiyama LS, Snodgrass JJ. The interrelationship of cytomegalovirus and Epstein-Barr virus antibodies among Shuar of Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 62:87.
- 2016** Sugiyama LS, Liebert MA, Madimenos FC, Blackwell AD, Urlacher SS, Cepon-Robins TJ, Gildner TE, Bribiescas RG, Snodgrass JJ. From foraging to Facebook: Market integration and health among the Shuar of Southeastern Ecuador. *Am J Phys Anthropol (Supplement)* 62:307.
- 2016** Schrock JM, **Liebert MA**, Kowal P, Snodgrass JJ. Sociodemographic and lifestyle factors associated with lung function in five countries. *Am J Phys Anthropol (Supplement)* 62:284.
- 2016** Madimenos FC, **Liebert MA**, Urlacher SS, Cepon-Robins TJ, Gildner TE, Harrington CJ, Snodgrass JJ, Sugiyama LS. Bone mineral density is associated with waist circumference and blood pressure but not lipid profile among the Amazonian Shuar of Ecuador. *Am J Phys Anthropol (Supplement)* 62:215.
- 2016** Gildner TE, **Liebert MA**, Bribiescas RG, Sugiyama LS, Urlacher SS, Cepon-Robins TJ, Madimenos FC, Snodgrass JJ. Diurnal testosterone variation among indigenous Shuar men from Amazonian Ecuador. *Am J Phys Anthropol (Supplement)* 62:154.

- 2016** Amir D, Dunham Y, **Liebert MA**, Snodgrass JJ, Urlacher SS, Madimenos FC, Sugiyama LS, Bribiescas RG. Environmental reliability, inter-temporal choice, and risky decision-making among Shuar children. *Am J Hum Biol* 28:267.
- 2016** Cepon-Robins TJ, Gildner TE, **Liebert MA**, Urlacher SS, Madimenos FC, Sugiyama LS, Snodgrass JJ. Soil-transmitted helminth infection and immune function: *Ascaris lumbricoides*, but not *Trichuris trichiura*, is associated with lower adult-levels of C-reactive protein among the Shuar of Ecuadorian Amazonia. *Am J Hum Biol* 28:271.
- 2016** Gildner TE, **Liebert MA**, Kowal P, Snodgrass JJ. Study on global AGEing and adult health (SAGE): Cross-cultural associations between cognitive function and diminished physical performance among older adults. *Am J Hum Biol* 28:278.
- 2016** Schrock JM, **Liebert MA**, Kowal P, Snodgrass JJ. Study on global AGEing and adult health (SAGE): The social stratification of frailty among older adults in India. *Am J Hum Biol* 28:295.
- 2015** **Liebert MA**, Gildner TE, Kowal P, Chatterji S, Snodgrass JJ. Associations between socioeconomic status and obesity in low- and middle-income countries: Results from the Study on global AGEing and adult health (SAGE). *Am J Phys Anthropol* (Supplement) 60:204.
- 2015** Urlacher SS, Snodgrass JJ, **Liebert MA**, Cepon-Robins TJ, Gildner TE, Sugiyama LS. The Shuar Health and Life History Project: Childhood somatic resources, linear growth, and immune function among indigenous Amazonians. *Am J Phys Anthropol* (Supplement) 60:310.
- 2015** Cepon-Robins TJ, Gildner TE, **Liebert MA**, Urlacher SS, Madimenos FC, Snodgrass JJ, Sugiyama LS. The Shuar Health and Life History Project: Testing the Hygiene Hypothesis – Soil-transmitted helminths infection and immune dysregulation among the Shuar of Amazonian Ecuador. *Am J Phys Anthropol* (Supplement) 60:103.
- 2015** Gildner TE, **Liebert MA**, Kowal P, Snodgrass JJ. Is employment status cross-culturally associated with cognitive function among older adults: Results from the Study on global AGEing and adult health (SAGE). *Am J Phys Anthropol* (Supplement) 60:145.
- 2015** **Liebert MA**, Ridgeway-Diaz JG, Snodgrass JJ, Madimenos FC, Blackwell AD, Cepon-Robins TJ, Sugiyama LS. The Shuar Health and Life History Project: Lifestyle incongruity and immune function among the Indigenous Shuar of Amazonian Ecuador. *Am J Hum Biol* 27:273.

- 2015** Barrett TM, **Liebert MA**, Kowal P, Snodgrass JJ. Study on global AGEing and adult health (SAGE): Links among measures of perceived control, happiness, and blood pressure. *Am J Hum Biol* 27:261.
- 2015** Brigham R, Gildner TE, **Liebert MA**, Kowal P, Snodgrass JJ. Study on global AGEing and adult health (SAGE): The effects of social cohesion and personal relationships on depression diagnosis among older adults in India. *Am J Hum Biol* 27:263.
- 2015** Gildner TE, Cepon-Robins TJ, **Liebert MA**, Urlacher SS, Snodgrass JJ, Madimenos FC, Sugiyama LS. The Shuar Health and Life History Project: Market integration, age, and intestinal helminths intensity among an indigenous lowland Ecuadorian population. *Am J Hum Biol* 27:269.
- 2015** Snodgrass JJ, **Liebert MA**, Gildner TE, Kowal P. Study on global AGEing and adult health (SAGE): The role of income on depression diagnosis among older adults in six middle-income countries. *Am J Hum Biol* 26:287.
- 2015** Urlacher SS, Blackwell SD, **Liebert MA**, Madimenos FM, Snodgrass JJ, Sugiyama LS. The Shuar Health and Life History Project: Height, weight, and body mass index references for the indigenous Shuar of Ecuador. *Am J Hum Biol* 26:290.
- 2014** **Liebert MA**, Snodgrass JJ, Urlacher SS, Cepon-Robins TJ, Gildner TE, Madimenos FC, Colehour AM, Bribiescas RG, Sugiyama LS. The Shuar Health and Life History Project: The role of market integration and life history trade-offs on diurnal cortisol among Indigenous Shuar children of Amazonian Ecuador. *Am J Hum Biol* 26:270.
- 2014** Urlacher SS, **Liebert MA**, Cepon TJ, Snodgrass JJ, Gildner TE, Colehour AM, Ellison PT, Sugiyama LS. Childhood immune function and growth: Insights from repeat measures among the Amazonian Shuar. *Am J Hum Biol* 26:283.
- 2014** Cepon-Robins TJ, **Liebert MA**, Gildner TE, Madimenos FC, Urlacher SS, Blackwell AD, Snodgrass JJ, Sugiyama LS. The Shuar Health and Life History Project: Chronic and infectious disease burden among the Shuar – The complicated nature of epidemiological transitions. *Am J Hum Biol* 26:261.
- 2014** Madimenos FC, **Liebert MA**, Cepon-Robins TJ, Gildner TE, Urlacher SS, Blackwell AD, Snodgrass JJ, Sugiyama LS. The Shuar Health and Life History Project: Hypertriglyceridemia among Cross-Cutucu Shuar - Exploring etiologies and prevention strategies. *Am J Hum Biol* 26:271.

- 2014** Gildner TE, **Liebert MA**, Kowal P, Snodgrass JJ. The Study on global AGEing and adult health (SAGE): The effect of sleep quality and duration on obesity levels among older adults from six middle income countries. *Am J Hum Biol* 26:265.
- 2014** Olson WJ, **Liebert MA**, Gildner TE, Kowal P, Snodgrass JJ. The Study on global AGEing and adult health (SAGE): Depression and body composition among aging populations. *Am J Hum Biol* 26:276.
- 2014** Snodgrass JJ, **Liebert MA**, Cepon-Robins TJ, Mathur A, Kowal P, Chatterji S. The Study on global AGEing and adult health (SAGE): Objectively measured physical activity among older adults in urban India. *Am J Hum Biol* 26:281.
- 2014** Sugiyama LS, Madimenos FC, **Liebert MA**, Urlacher SS, Cepon-Robins TJ, Blackwell AD, Gildner TE, Gandolfo TR, Colehour AM, Bribiescas RG, Snodgrass JJ. Getting a grip on phenotypic quality: Shuar Health and Life History Project analysis of grip strength as an indicator of phenotypic quality and health. *Am J Phys Anthropol (Supplement)* 58:249.
- 2014** Urlacher SS, **Liebert MA**, Cepon TJ, Snodgrass JJ, Gildner TE, Colehour AM, Ellison PT, Sugiyama LS. Measurement of short-term linear growth using knemometry among the Shuar. *Am J Phys Anthropol (Supplement)* 58:258.
- 2013** **Liebert MA**, Snodgrass JJ, Urlacher SS, Cepon-Robins TJ, Colehour AM, Gildner TE, Sugiyama LS. The Shuar Health and Life History Project: The psychosocial stress response of children from varying degrees of market integration in an indigenous lowland Ecuadorian population. *Am J Hum Biol* 25:264.
- 2013** **Liebert MA**, Snodgrass JJ, Cepon-Robins TJ, Gildner TE, Mathur A, Williams SR, Kowal P, Chatterji S. The relationship between clinical markers of frailty and measured physical activity using accelerometers: Results of a SAGE sub-study among older adults in India. *Am J Phys Anthropol (Supplement)* 56:180.
- 2013** Madimenos FC, **Liebert MA**, Cepon TJ, Tallman P, Snodgrass JJ, Sugiyama LS, McDade TW. Determining ovarian follicle reserve from Anti-Mullerian hormone as detected using dried blood spots gathered in a remote field setting. *Am J Phys Anthropol (Supplement)* 56:185.
- 2013** Hawkins LM, Snodgrass JJ, Gildner TE, **Liebert MA**, Kowal P, Chatterji S. The Study on global AGEing and adult health (SAGE): Socioeconomic status, urban-rural differences, and sleep in older adults from five middle income countries. *Am J Hum Biol* 25:259.

- 2013** Gildner TE, **Liebert MA**, Kowal P, Chatterji S, Snodgrass JJ. The Study on global AGEing and adult health (SAGE): The effect of self-reported sleep quality and duration on cognitive function among older adults from six middle income countries. *Am J Hum Biol* 25:258.
- 2013** Cepon-Robins TJ, Gildner TE, **Liebert MA**, Colehour AM, Urlacher SS, Snodgrass JJ, Madimenos FC, Sugiyama LS. The Shuar Health and Life History Project: Market integration, avoidance behavior, and intestinal helminths among an indigenous lowland Ecuadorian population. *Am J Hum Biol* 25:253.
- 2013** Schweber KE, **Liebert MA**, Leonard WR, Tarskaia LA, Klimova TM, Fedorova VI, Baltakhinova ME, Krivoschapkin VG, Snodgrass JJ. The Indigenous Siberian Health and Adaptation Project: Chronic stress and its relation to lifestyle change, Epstein-Barr virus, blood pressure, and C-reactive protein among the Yakut (Sakha) of Siberia. *Am J Hum Biol* 25:273.
- 2012** **Liebert MA**, Snodgrass JJ, Cepon TJ, Urlacher SS, Madimenos FC, Sugiyama LS. The Shuar Health and Life History Project: The relationship between market integration and diurnal salivary cortisol rhythms of children in an indigenous lowland Ecuadorian population. *Am J Hum Biol* 24:232.
- 2012** Cepon TJ, **Liebert MA**, Urlacher SS, Snodgrass JJ, Madimenos FC, Sugiyama LS. The Shuar Health and Life History Project: The effects of market integration on intestinal helminth levels among the Shuar of Amazonian Ecuador. *Am J Hum Biol* 24:222.
- 2012** Urlacher SS, **Liebert MA**, Cepon TJ, Snodgrass JJ, Sugiyama LS. The Shuar Health and Life History Project: Knemometric assessment of short-term childhood growth in an indigenous Amazonian population. *Am J Hum Biol* 24:246.
- 2012** Sugiyama LS, Madimenos FC, **Liebert MA**, Blackwell AD, Cepon TJ, Snodgrass JJ. The Shuar Health and Life History Project: Measures of market integration and their effects on health among indigenous Shuar of Ecuadorian Amazonia. *Am J Hum Biol* 24:244.
- 2012** Tallman PS, **Liebert MA**, Madimenos FC, Cepon TJ, Sugiyama LS, Snodgrass JJ, McDade TW. The Shuar Health and Life History Project: Somatic symptoms in the Shuar of the Ecuadorian Amazon, "idioms of distress", immune dysregulation, or both? *Am J Hum Biol* 24:244.
- 2012** Madimenos FC, Snodgrass JJ, **Liebert MA**, Cepon TJ, Sugiyama LS. The Shuar Health and Life History Project: Lifestyle and dietary correlates of skeletal health among indigenous Shuar and non-Shuar *Colonos* of Ecuadorian Amazonia. *Am J Phys Anthropol* (Supplement) 54:199.

- 2011** Cepon TJ, **Liebert MA**, Madimenos FC, Sugiyama LS, Snodgrass JJ, Blackwell AD, Leonard WR, Tarskaia LA, Klimova TM, and Krivoshapkin VG. Variation in cardiovascular disease risk in response to market integration in two diverse populations. *Am J Phys Anthropol (Supplement)* 52:107.
- 2011** **Liebert MA**, Snodgrass JJ, Blackwell AD, Madimenos FC, Cepon TJ, Sugiyama LS. The Shuar Health and Life History Project: Immunoglobulin E, C-reactive protein, and cardiovascular and metabolic health among the indigenous Shuar of Ecuador. *Am J Hum Biol* 23:264.
- 2011** Blackwell AD, Gurven M, Sugiyama LS, Madimenos FC, **Liebert MA**, Martin M, Kaplan H, Snodgrass JJ. When higher pathogen prevalence leads to better growth: Epidemiological patterns in growth and immunoglobulin E in two Amazonian populations. *Am J Hum Biol* 23:252.
- 2011** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Sugiyama LS. Reproductive trade-offs and bone health among Shuar and Colonos females from Amazonian Ecuador. *Am J Hum Biol* 23:264.
- 2011** Ridgeway-Diaz JG, Shattuck-Faegre H, Blackwell AD, Madimenos FC, **Liebert MA**, Squires EC, Sugiyama LS, Snodgrass JJ. The Shuar Health and Life History Project: Epstein-Barr virus and market integration in the indigenous Shuar of Ecuadorian Amazonia. *Am J Hum Biol* 23:274.
- 2011** Rueckert TJ, Snodgrass JJ, **Liebert MA**, Madimenos FC, Blackwell AD, Sugiyama LS. The Shuar Health and Life History Project: Effects of market integration and diet on hemoglobin in two lowland Ecuadorian populations. *Am J Hum Biol* 23:275.
- 2011** Shattuck-Faegre H, Ridgeway-Diaz JG, Blackwell AD, Madimenos FC, **Liebert MA**, Squires EC, Sugiyama LS, Snodgrass JJ. The Shuar Health and Life History Project: Immune pathways and Epstein-Barr virus. *Am J Hum Biol* 23:276.
- 2010** **Liebert MA**, Snodgrass JJ, Blackwell AD, Madimenos FC, Sugiyama LS. The implications of varying degrees of market integration on blood pressure, glucose, cholesterol, and triglyceride levels in an indigenous lowland Ecuadorian population. *Am J Hum Biol* 22:260.
- 2010** Sugiyama LS, Snodgrass JJ, Blackwell AD, Madimenos FC, **Liebert MA**. Effects of diet, household economy and social stress on growth and health of indigenous Shuar of Ecuadorian Amazonia. *Am J Hum Biol* 22:271.

- 2010** Blackwell AD, Snodgrass JJ, Gurven M, Kaplan H, Madimenos FC, **Liebert MA**, Sugiyama LS. Exposure to parasites and development of immune response: Age profile of immunoglobulin E (IgE) in the Shuar of Easter Ecuador, the Tsimane of Bolivia, and the U.S. NHANES. *Am J Phys Anthropol (Supplement)* 50:68.
- 2010** Madimenos FC, **Liebert MA**, Snodgrass JJ, Blackwell AD, Sugiyama LS. A profile of bone health in an Ecuadorian forager-horticulturalist population. *Am J Phys Anthropol (Supplement)* 50:160.

Other Conference Presentations (Selected and Not Listed Above)

- 2018** Martinez-Tyson D, Teran E, Dao L, Sabo S, Baldwin J, **Liebert MA**. Shifting the Power: Community driven approaches to health equity research and action in Ecuador. FLACSO-ISA Joint International Conference in Quito, Ecuador.
- 2016** **Liebert MA**, Madimenos FC, Urlacher SS, Gilder TE, Snodgrass JJ, Sugiyama LS. Developing cultural consonance models for Shuar children of Amazonian Ecuador. Annual Meeting of the Society for Applied Anthropology, Vancouver, Canada.
- 2016** Gildner TE, **Liebert MA**, Kowal P, Snodgrass JJ. Study on Global Ageing and Adult Health (SAGE): Cross-cultural associations between self-reported well-being and diminished physical performance among older adults. Annual Meeting of the Society for Applied Anthropology, Vancouver, Canada.
- 2016** Gildner TE, **Liebert MA**, Capistrant BD, D'Este C, Snodgrass JJ, Kowal P. Cross-cultural associations between perceived income adequacy, self-rated health, and overall quality of life in older adults. Annual Meeting of the Population Association of America, Washington DC.
- 2016** **Liebert MA**, Giuliano R, Knight E, Mintz B, Roos L. Social determinants of neurobiology and stress. Seventh Annual Graduate Student Research Forum, University of Oregon, Eugene, OR.
- 2015** **Liebert MA**, Gildner TE. Associations between socioeconomic status and obesity in six middle-income countries: Results from the Study on Global AGEing and Adult Health (SAGE). Annual Meeting of the Population Association of America, San Diego, CA.
- 2015** Barrett TM, **Liebert MA**, Thiele E, Kowal P. Happy and in control: Links between measures of perceived control, happiness, and blood pressure in the Study on Global AGEing and Adult Health (SAGE). Annual Meeting of the Population Association of America, San Diego, CA.

- 2014** **Liebert MA**, Olson W, McClure HH, Gildner TE, Naidoo N. Examining links between depression and body composition among older adults: Results from the World Health Organization's Study on global AGEing and adult health (SAGE) Wave. Annual Meeting of the Population Association of America, Boston, MA.
- 2014** Gildner TE, **Liebert MA**, Chatterji S. Associations between sleep duration, sleep quality, and cognitive performance among older adults from six middle income countries: Results from the Study on global AGEing and adult health (SAGE). Annual Meeting of the Population Association of America, Boston, MA.
- 2014** **Liebert MA**, Kowal P, Chatterji S, Sterner KN, Snodgrass JJ. The Study on global AGEing and adult health: Global trends in obesity among older adults in low- and middle-income countries. Annual Meeting of the Society for Epidemiologic Research, Seattle, WA.
- 2014** Barrett T, **Liebert MA**, Cepon-Robins TJ, Mathur A, Kowal P, Snodgrass JJ. Physical activity, functional abilities, and health: Results of a WHO SAGE sub-study among older adults in an urban setting in India. Annual Meeting of the Society for Epidemiologic Research, Seattle, WA.
- 2014** Olson WJ, **Liebert MA**, Gildner TE, Kowal P, Snodgrass JJ. The Study on global AGEing and adult health (SAGE): Depression and body composition among aging populations. Annual Meeting of the Society for Epidemiologic Research, Seattle, WA.
- 2014** Gildner TE, **Liebert MA**, Kowal P, Snodgrass JJ. Contributions of sleep duration and sleep quality to body composition among older adults from six middle-income countries: Results from the Study on global AGEing and adult health (SAGE). Annual Meeting of the Society for Epidemiologic Research, Seattle, WA.
- 2014** Snodgrass JJ, **Liebert MA**, Cepon-Robins TJ, Mathur A, Kowal P, Chatterji S. Objectively measured physical activity among older adults in an urban setting in India: Results of a Study on global AGEing and adult health (SAGE) sub-study. Annual Meeting of the Society for Epidemiologic Research, Seattle, WA.
- 2013** Colehour AM, **Liebert MA**, Bohannon BJM, Snodgrass JJ, Sugiyama LS. Microbial ecology of cassava beer with indigenous inoculums. Annual Meeting of the Ecological Society of America, Minneapolis, MN.

- 2012** **Liebert MA**, Cepon TJ, Madimenos FC, Mathur A, Williams SR, Naidoo N, Snodgrass JJ. Self-reported physical activity and measured energy expenditure using accelerometers: Results of a SAGE sub-study in India. Annual Meeting of the Population Association of America, San Francisco, CA.
- 2012** Snodgrass JJ, **Liebert MA**, Leonard WR, Tarskaia LA, Klimova TM, Fedorova VI, Baltakhinova ME, Krivoschapkin VG. Cardiovascular and metabolic health among an indigenous circumpolar population from Siberia: The effects of economic development and lifestyle change. Annual Meeting of the Population Association of America, San Francisco, CA.
- 2011** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, and Sugiyama LS. Effects of female reproductive history on bone health among Shuar and non-Shuar colonos from Ecuadorian Amazonia. Annual Meeting of the Society for Applied Anthropology, Seattle, WA.
- 2011** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Cepon TJ, Sugiyama LS. The Shuar Health and Life History Project: Female reproductive history and bone health. Second Annual Graduate Student Research Forum, University of Oregon, Eugene, OR.
- 2011** Ridgeway-Diaz JG, Madimenos FC, Blackwell AD, **Liebert MA**, Sugiyama LS, Snodgrass JJ. The Shuar Health and Life History Project: Epstein-Barr virus and market integration in the indigenous Shuar of Ecuadorian Amazonia. Second Annual Graduate Student Research Forum, University of Oregon, Eugene, OR.
- 2011** Cepon TJ, **Liebert MA**, Madimenos FC, Sugiyama LS, Blackwell AD, Leonard WR, Tarskaia TM, Klimova LA, Krivoschapkin VG, Snodgrass JJ. Variation in cardiovascular disease risk in response to market integration in two diverse populations. Second Annual Graduate Student Research Forum, University of Oregon, Eugene, OR.
- 2010** Sugiyama LS, Madimenos FC, Blackwell AD, **Liebert MA**, Ridgeway-Diaz JG, Snodgrass JJ. Effects of diet and household economy on growth and health of indigenous Shuar of Ecuadorian Amazonia. Joint Meeting of the Asociación Latinoamericana de Antropología Biológica and Human Biology Association. Bogotá, Columbia.
- 2010** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Ridgeway-Diaz JG, Sugiyama LS. Life history trade-offs between bone health and female reproductive history among the indigenous Shuar and colonos from the Ecuadorian Amazon. Joint Meeting of the Asociación Latinoamericana de Antropología Biológica and Human Biology Association. Bogotá, Columbia.

- 2010** **Liebert MA**, Snodgrass JJ, Blackwell AD, Madimenos FC, Sugiyama LS. Market integration, evolutionary mismatches, and the emergence of hypertension, high cholesterol and type 2 diabetes among indigenous Shuar of neotropical Ecuador. Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.
- 2010** Blackwell AD, Snodgrass JJ, Madimenos FC, **Liebert MA**, Sugiyama LS. Parasite transmission, resource competition, and life history allocations: The effects of family composition on the growth and immune function of Shuar children. Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.
- 2010** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Sugiyama LS. Female reproduction history and bone health among Shuar and Colonos from the Ecuadorian Amazon: A life history theory perspective. Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.
- 2010** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Sugiyama LS. Reproductive status and energy dynamics in an indigenous Ecuadorian forager-horticulturalist population. Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.
- 2010** Rueckert TJ, Snodgrass JJ, Madimenos FC, Blackwell AD, **Liebert MA**, Sugiyama LS. Effects of household ecology and market integration on Shuar nutritional status and hemoglobin in an indigenous lowland Ecuadorian population. Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.
- 2010** **Liebert MA**, Snodgrass JJ, Blackwell AD, Madimenos FC, Sugiyama LS. Effects of market integration on blood pressure, glucose, cholesterol, and triglyceride levels in an Indigenous lowland Ecuadorian Population. Annual Meeting of the American Association for the Advancement of Science Pacific Division, Ashland, OR.
- 2010** Madimenos FC, Snodgrass JJ, Blackwell AD, **Liebert MA**, Sugiyama LS. Female reproduction history and bone health among Shuar and Colonos from the Ecuadorian Amazon: A life history theory perspective. Annual Meeting of the American Association for the Advancement of Science Pacific Division, Ashland, OR.
- 2010** Ridgeway JG, Sugiyama LS, Snodgrass JJ, Blackwell AD, Madimenos FC, **Liebert MA**. Effects of diet and household economy on growth and health of indigenous Shuar of Ecuadorian Amazonia. Annual Meeting of the American Association for the Advancement of Science Pacific Division, Ashland, OR.

- 2009** Sugiyama LS, Snodgrass JJ, Blackwell AD, Madimenos FC, Cepon TJ, Gandolfo TR, **Liebert MA**. Growth and nutritional status in an indigenous lowland Ecuadorian population. Annual Meeting of the Human Behavior and Evolution Society, Fullerton, CA.
- 2007** **Liebert MA**, Chabris CF, Woolley AW, Gerbasi ME, Hackman JR, Kosslyn SM. Differences in cognitive abilities and information processing styles among occupational groups. Annual Meeting of the Academy of Management, Philadelphia, PA.
- 2007** Chabris CF, Gerbasi ME, **Liebert MA**, Nakayama K, Duchaine BC. Face recognition as a special cognitive ability: An individual differences study. Annual Meeting of the Cognitive Neuroscience Society, New York City, NY.

RESEARCH, FIELDWORK, AND LABORATORY EXPERIENCE

- 2011 – Present** **Research Scientist**
Study on global AGEing and adult health (SAGE), World Health Organization
- 2009 – Present** **Senior Scientist and Database Manager**
The Shuar Health and Life History Project, University of Oregon
Eight fieldwork seasons in Morona-Santiago, Ecuador
- 2010 – 2017** **Lab Member**
Global Health Biomarker Laboratory, University of Oregon
- 2007 – 2008** **Research Assistant**
Human Cognition and Decision-Making Study, Harvard University
- 2006 – 2008** **Research Assistant**
The Group Brain Project, Harvard University

TEACHING EXPERIENCE

- 2017 – Present** **Assistant Professor**
Northern Arizona University, Department of Anthropology
- ANT 101: Humankind Emerging (Fall 2017, 2018)
ANT 379: Biological Anthropology (Fall 2017, 2018; Spring 2018, 2019)
ANT 568: Quantitative Research Methods (Spring 2018, 2019)

2014 – 2017

Instructor

University of Oregon, Department of Anthropology

ANTH 369: Human Growth and Development (In-Person Winter 2014; Online Fall 2016)

ANTH 362: Human Biological Variation (Online Summer 2015, Spring 2016, Winter 2017, Spring 2017)

2008 – 2016

Graduate Teaching Fellow

University of Oregon, Department of Anthropology

ANTH 170: Introduction to Human Origins (Spring 2009, 2012, 2013)

ANTH 270: Introduction to Biological Anthropology (Fall 2009)

ANTH 175: Evolutionary Medicine (Spring 2011; Fall 2014, 2015)

ANTH 330: Hunters and Gatherers (Fall 2008; Winter 2010)

ANTH 361: Human Evolution (Fall 2010)

ANTH 362: Human Biological Variation (Spring 2010; Winter 2012, 2013)

ANTH 369: Human Growth and Development (Fall 2012)

PROFESSIONAL AND UNIVERSITY SERVICE

2018 – Present

Faculty Member, Undergraduate Research Advisory Council (URAC)

Northern Arizona University

2018 – Present

Core Faculty Member, Interdisciplinary Health PhD Program

Northern Arizona University

2018 – Present

Anthropology Scholarship Committee

Department of Anthropology, Northern Arizona University

2017 – Present

Anthropology Labs Committee

Department of Anthropology, Northern Arizona University

2017 – Present

Undergraduate Program Committee

Department of Anthropology, Northern Arizona University

2017 – Present

Graduate Program Committee

Department of Anthropology, Northern Arizona University

2017 – Present

Medical Anthropology Steering Committee

Department of Anthropology, Northern Arizona University

- 2018 – Present** **Undergraduate Research Supervision**
 Department of Anthropology, Northern Arizona University
- Faculty Mentor for Amber Treadway (Recipient of the Hooper Undergraduate Research Award)
- 2018 – Present** **Graduate Student Thesis Advising**
 Department of Anthropology, Northern Arizona University
- Present Advisees (4 total students): Natasha Coté, Rebecca Harkness, Ehren Keltz, Shaylynne Shuler
- 2011 – 2017** **Undergraduate Research Supervision**
 Department of Anthropology, University of Oregon
- Past Advisees (15 total students): Tyler Barrett, Blanche Blumenthal, Gabrielle Brereton, Micaela Burns, Cecilia Culp, Tyler Fording, Ruby Fried, Eliza Hallett, Christopher Harrington, Lauren Hawkins, Liatris Myers, William Olson, Ines Radic, Megan Simmons, Austin Wong
- 2014 – 2015** **Undergraduate Thesis Advising**
 School of Journalism and Communication, University of Oregon
- Thesis Committee Member for Tyler Barrett (Titled: Television viewing, lifestyle, and cardiovascular health among the Yakut (Sakha) of northeastern Siberia)
- 2014 – 2015** **Undergraduate Thesis Advising**
 Clark Honors College, University of Oregon
- Thesis Committee Member for Austin Wong (Titled: The Study on global AGEing and adult health (SAGE): Body composition measures among ageing populations)
- 2012 – 2013** **Undergraduate Thesis Advising**
 Clark Honors College, University of Oregon
- Thesis Committee Member for Sierra Thompson (Titled: Diet, market integration, and chronic inflammation among an indigenous Amazonian Ecuadorian population)
- 2011 – 2012** **Local Arrangements Committee**
 Human Biology Association (HBA) Annual Meeting in Portland, Oregon, April 11-14, 2012

2010 – 2011 **Job Candidate Search Committee, Graduate Student Representative**
Biological Anthropology, University of Oregon

2009 – 2010 **Local Arrangements Committee**
Human Behavior and Evolution Society (HBES) Annual Meeting in
Eugene, Oregon, June 16-20, 2010

2009 – 2010 **Co-President**
Association of Anthropology Graduate Students, University of Oregon

Reviewer, *American Journal of Human Biology*

Reviewer, *BMJ Open*

COMMUNITY OUTREACH

2014 – 2016 **Huerto de la Familia (The Family Garden)**
Trained volunteers on the collection of finger prick samples and measures
of health status for an annual health fair that serves Latino families in
Eugene, OR

PROFESSIONAL MEMBERSHIPS

Human Biology Association (HBA)

American Association of Physical Anthropologists (AAPA)

REFERENCES

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Professor of Anthropology, Ecology & Evolutionary Biology
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