

## FELICIA C. MADIMENOS

### *Curriculum Vitae*

Department of Anthropology, Queens College

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Flushing, NY 11367

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Web: <http://www.bonesandbehavior.org/madimenos.html>

### EDUCATION

**Ph.D., Anthropology, University of Oregon** 2011

Committee: JJ Snodgrass (chair), LS Sugiyama, JR Lukacs, JR Halliwill

Dissertation Title: *Reproductive trade-offs in skeletal health and physical activity among the Indigenous Shuar of Ecuadorian Amazonia: a life history approach*

**M.A., Biological Anthropology (*magna cum laude*), Louisiana State University** 2005

Committee: MH Manhein (chair), R Tague, R Saunders

Master's Thesis Title: *Dental evidence for division of labor in the prehistoric Ipiutak and Tigara of Point Hope, Alaska*

**B.A., Anthropology and Italian (*cum laude*), New York University, New York, NY** 2002

### ACADEMIC APPOINTMENTS

CUNY - Queens College, Assistant Professor, Department of Anthropology, 2013 - present

Ithaca College, Assistant Professor, Department of Anthropology, 2012 - 2013

University of Oregon, Instructor, Department of Anthropology, 2011-2012

### PROFESSIONAL TRAINING

First Annual Forensic Anthropology Short Course in Human Identification: Laboratory Methods in the Identification of Human Skeletal Remains, Mercyhurst College, Erie, PA 2001

### GRANTS, HONORS, & FELLOWSHIPS

2014 PSC-CUNY Research Award (\$3500)

2013 Wenner-Gren Engaged Anthropology Grant (\$5000)

2013 Summer Research Grant, Ithaca College (\$3350)

2011 E.E. Hunt Prize for Exceptional Student Presentation, Human Biology Association

2011 Health Education Department Fund Award for Travel, University of Oregon (\$350)

2010-2011 University of Oregon Doctoral Dissertation Research Fellowship (\$18,000)

2010 Department of Anthropology Travel Award, University of Oregon (\$200)

2009-2011 National Science Foundation Doctoral Dissertation Improvement Grant (\$1900)

2009-2010 Wenner-Gren Dissertation Fieldwork Grant (\$19,770)

- 2009-2010 *L.S.B. Leakey Foundation Research Grant* (co-PI; The effects of reproductive history and lifestyle on bone density among the Shuar of Ecuador; \$17,060) (JJ Snodgrass [PI] and LS Sugiyama [co-PI])
- 2008 *Department of Anthropology Travel Award*, University of Oregon (\$300)
- 2008 *Juda Memorial Endowment Research Fund*, University of Oregon (\$1000)
- 2008 *Health Education Department Fund Award for Travel*, University of Oregon (\$350)
- 2008 *Evonuk Memorial Graduate Fellowship*, University of Oregon (\$4200)
- 2008 *Graduate School Research Award*, University of Oregon (\$500)
- 2007-2010 *Graduate Teaching Fellowship*, University of Oregon
- 2006-2007 *Promising Scholar Fellowship*, University of Oregon
- 2004 *Robert C. West Research Travel Grant*, Louisiana State University (\$300)
- 2002 *Founder's Day Award Recipient for Academic Excellence*, New York University
- 2000 Study abroad participant, Florence, Italy, New York University
- 1999-2002 Academic Excellence Scholarship, New York University

## PUBLICATIONS

- Madimenos FC**, Liebert MA, Cepon TJ, Snodgrass JJ, and Sugiyama LS. 2014. Osteoporosis prevalence in a Colono population from rural Amazonian Ecuador. *In press (Am J Hum Biol)*.
- Liebert MA, Snodgrass JJ, Blackwell AD, **Madimenos FC**, and Sugiyama LS. 2013. The effects of market integration on blood pressure, glucose, cholesterol, and triglyceride levels in an indigenous lowland Ecuadorian population. *Ann Hum Biol* 40(3):228-242.
- Madimenos FC**, Snodgrass JJ, Liebert MA, Cepon TJ, and Sugiyama LS. 2012. Reproductive effects on skeletal health in Shuar women of Amazonian Ecuador: a life history perspective. *Am J Hum Biol* 24(6):841-852.
- McDade TW, Tallman P, **Madimenos FC**, Liebert MA, Cepon TJ, Sugiyama LS, Snodgrass JJ. 2012. Analysis of biovariability of high sensitivity C-reactive protein in lowland Ecuador reveals no evidence of chronic low-grade inflammation. *Am J Hum Biol* 24(5):675-681.
- Madimenos FC**, Snodgrass JJ, Blackwell AB, Liebert MA, and Sugiyama LS. 2011. Physical activity in an indigenous Ecuadorian forager-horticulturalist population as measured using accelerometry. *Am J Hum Biol* 23(4):488-497.
- Madimenos FC**, Snodgrass JJ, Blackwell AB, Liebert MA, Cepon TJ, and Sugiyama LS. 2011. Normative calcaneal quantitative ultrasound data for the indigenous Shuar and non-Shuar *Colonos* of the Ecuadorian Amazon. *Archives of Osteoporos* 6:39-49.
- Blackwell AD, Gurven MD, Sugiyama LS, **Madimenos FC**, Liebert MA, Martin MA, Kaplan HS, and Snodgrass JJ. 2011. Evidence for a peak shift in a humoral response 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.

Blackwell AD, Snodgrass JJ, **Madimenos FC**, and Sugiyama LS. 2010. Life history, immune function, and intestinal helminths: Trade-offs among immunoglobulin E, C-reactive protein, and growth in an Amazonian population. *Am J Hum Biol* 22(6):836-848.

Nelson GC and **Madimenos FC**. 2010. Obelionic cranial deformation in the Puebloan Southwest. *Am J Phys Anthropol* 143(3):465-472.

### **In Preparation**

Cepon TJ, Gildner TE, Liebert MA, Colehour AM, Urlacher SS, Snodgrass JJ, **Madimenos FC**, and Sugiyama LS. The effects of age and market integration on soil-transmitted helminth presence and infection intensity among an indigenous population from Amazonian Ecuador. *In prep (Am J Hum Biol)*.

**Madimenos FC**. An evolutionary and life history perspective on osteoporosis. *In prep (Ann Rev Anthropol)*

**Madimenos FC**, Sugiyama LS, Liebert MA, Cepon TJ, Blackwell AD, and Snodgrass JJ. Market integration and changing lifeways among the indigenous Shuar of Ecuador. *In prep (JLACA)*.

Sugiyama LS, Blackwell AD, **Madimenos FC**, Liebert MA, and Snodgrass JJ. Effects of household ecology and market integration on Shuar nutritional status and hemoglobin (Hb) in an indigenous lowland Ecuadorian population. *In prep (Am J Hum Biol)*.

### **ON-LINE WRITINGS**

Madimenos, F. 2013. Engaging Shuar communities through collaborative health education: Enhancing participant agency in indigenous health research. The Wenner Gren Blog: Engaged Anthropology Grant. <http://blog.wennergren.org/2013/11/engaged-anthropology-grant-madimenos/>

### **CONFERENCE PAPERS & PRESENTATIONS**

#### **2014**

Antón SC, Middleton ER, **Madimenos FC**, and Snodgrass JJ. 2014. Integrating datasets in biological anthropology: an introduction to the Bones and Behavior Project. *Am J Phys Anthropol* 153(S58):68. Session Organizer: Madimenos FC and Middleton E.

Cepon-Robins TJ, Antón SC, Crowder CM, Duren DL, Fernandez-Duque E, Leigh SR, **Madimenos**

**FC**, W. Scott McGraw, Middleton ER, Rainwater CW, Schmitt CA, Sherwood RJ, Stinson S, Stubblefield P, Turner TR, Valeggia C, and Snodgrass JJ. 2014. Next steps and best practices in primatology, human biology, forensic anthropology, and paleoanthropology for the Bones and Behavior Project. *Am J Phys Anthropol* 153(S58):92.

Cepon-Robins TJ, Liebert MA, Gildner TE, **Madimenos FC**, Urlacher SS, Blackwell AD, Snodgrass JJ, and Sugiyama LS. 2014. 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(2):261.

Liebert MA, Snodgrass JJ, Urlacher SS, Cepon-Robins TJ, Gildner TE, **Madimenos FC**, Colehour AM, Bribiescas RG, and Sugiyama LS. 2014. 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(2):270.

**Madimenos FC**, Antón SC, and Snodgrass JJ. 2014. The Bones and Behavior Project protocol for the standardization of human skeletal measurements. *Am J Phys Anthropol* 153(S58): 174. Session Organizer: Madimenos FC and Middleton E.

**Madimenos FC**, Liebert MA, Cepon-Robins TJ, Gildner TE, Urlacher SS, Blackwell AD, Snodgrass JJ, and Sugiyama LS. 2014. The Shuar Health and Life History Project. Hypertriglyceridemia among Cross-Cutucu Shuar – Exploring etiologies and prevention strategies. *Am J Hum Biol (in press)*.

Sugiyama LS, **Madimenos FC**, Liebert MA, Urlacher SS, Cepon-Robins TJ, Blackwell AD, Gildner TE, Gandolfo TR, Colehour A, Bribiescas RG, and Snodgrass JJ. 2014. Get a grip on phenotypic quality: Shuar Health and Life History Project analysis of grip strength indicates its utility as an indicator of phenotypic quality and health. *Am J Phys Anthropol* 153(S58):249.

### **2013**

Cepon-Robins TJ, Gildner TE, Liebert MA, Colehour AM, Urlacher SS, Snodgrass JJ, **Madimenos FC**, and Sugiyama LS. 2013. The Shuar Health and Life History Project: Market integration, avoidance behavior, and intestinal helminthes among an indigenous lowland Ecuadorian population. *Am J Hum Biol* 25(2):253-254.

**Madimenos FC**, Liebert MA, Cepon TJ, Tallman P, Snodgrass JJ, Sugiyama LS, and McDade TW. 2013. Determining ovarian follicle reserve from Anti-Mullerian hormone as detected using dried blood spots gathered in a remote field setting. *Am J Phys Anthropol (Supp)* 56:185-186. **(Invited to present at Plenary Poster Session)**.

### **2012**

Cepon TJ, Liebert MA, Urlacher SS, Snodgrass JJ, **Madimenos FC**, and Sugiyama LS. 2012. 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.

Liebert MA, Snodgrass JJ, Cepon TJ, Urlacher SS, **Madimenos FC**, and Sugiyama LS. 2012 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.

**Madimenos FC**, Snodgrass JJ, Liebert MA, Cepon TJ, and Sugiyama LS. 2012. The Shuar Health and Life History Project: lifestyle and dietary correlates of skeletal health among the indigenous Shuar and non-Shuar *Colonos* of Ecuadorian Amazonia. *Am J Phys Anthropol* 147: 199-200.

Sugiyama LS, **Madimenos FC**, Liebert MA, Blackwell AD, Cepon TJ, and Snodgrass JJ. 2012. 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.

Tallman PA, Liebert MA, **Madimenos FC**, Cepon TJ, Sugiyama LS, Snodgrass JJ, and McDade TW. The Shuar Health and Life History Project: Somatic symptoms in the Shuar of the Ecuadorian Amazon, “idioms of distress”, immune dysregulations, or both? *Am J Hum Biol* 24: 244.

## **2011**

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, and Sugiyama LS. 2011. Reproductive trade-offs and bone health among Shuar and *Colonos* females from Amazonian Ecuador. *Am J Hum Biol* 23(2):264.

Blackwell AD, Gurven M, Sugiyama LS, **Madimenos FC**, Liebert MA, Martin M, Kaplan H, and Snodgrass JJ. 2011. Can higher pathogen prevalence lead to better growth? Epidemiological patterns in growth and immunoglobulin E in two Amazonian populations. *Am J Hum Biol* 23(2):252.

Cepon TJ, Liebert MA, **Madimenos FC**, Sugiyama LS, Blackwell AD, Leonard WR, Tarskaia LA, Klimova TM, Krivoshapkin VG, and Snodgrass JJ. 2011. Variation in cardiovascular disease risk in response to market integration in two transitioning populations. *Am J Phys Anthropol* 144 Suppl (52):107.

Liebert MA, Snodgrass JJ, Blackwell AD, **Madimenos FC**, Cepon TJ, and Sugiyama LS. 2011. 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(2):264.

Rueckert TJ, Snodgrass JJ, Liebert MA, **Madimenos FC**, Blackwell AD, and Sugiyama LS. 2011. 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(2):275.

Ridgeway-Diaz JG, Shattuck-Faegre H, Blackwell AD, **Madimenos FC**, Liebert MA, Squires EC, Sugiyama LS, and Snodgrass JJ. 2011. 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(2):274.

Shattuck-Faegre H, Ridgeway-Diaz JG, Blackwell AD, **Madimenos FC**, Liebert MA, Squires EC, Sugiyama LS, and Snodgrass JJ. 2011. The Shuar Health and Life History Project: immune pathways and Epstein-Barr virus. *Am J Hum Biol* 23(2):276.

## **2010**

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, and Sugiyama LS. 2010. Reproductive history and bone health among female Shuar and Colonos from the Ecuadorian Amazon. *Proc AAAS* 29(1):76-77.

**Madimenos FC**, Cepon TJ, Snodgrass JJ, and Sugiyama LS. 2010. Corroborating accelerometry-based physical activity data with self-report data. *Am J Hum Biol* 22(2):261.

**Madimenos FC**, Liebert MA, Snodgrass JJ, Blackwell AD, and Sugiyama LS. 2010. A profile of bone health in an Ecuadorian forager-horticulturalist population. *Am J Phys Anthropol* 141(S50):160.

Blackwell AD, Snodgrass JJ, Gurven M, Kaplan H, **Madimenos FC**, Liebert MA, and Sugiyama LS. 2010. 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* 141(S50):68.

Liebert MA, Snodgrass JJ, Blackwell AD, **Madimenos FC**, and Sugiyama LS. 2010. 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(2):260.

Liebert MA, Snodgrass JJ, Blackwell AD, **Madimenos FC**, and Sugiyama LS. 2010. The effects of market integration on blood pressure, glucose, cholesterol, and triglyceride levels in an indigenous lowland Ecuadorian population. *Proc AAAS* 29(1):77.

Sugiyama LS, Snodgrass JJ, Blackwell AD, **Madimenos FC**, and Liebert MA. 2010. Effects of diet, household economy, and social stress on growth and health of indigenous Shuar of Ecuadorian Amazonia. *Am J Hum Biol* 22(2):271.

Ridgeway-Diaz JG, Sugiyama LS, Snodgrass JJ, Blackwell AD, **Madimenos FC**, and Liebert MA. 2010. Effects of diet and household economy on growth and health of indigenous Shuar of Ecuadorian Amazonia. *Proc AAAS* 29(1):77.

Stubblefield PS, Anton SC, Snodgrass JJ, Crowder C, Di Fiore A, Duren DL, Fernandez-Duque E, Leonard WR, Leigh SR, **Madimenos FC**, McGraw S, Middleton E, Schmitt CA, Sherwood RJ, Turner RT, Vallengia CR, and White FJ. 2010. Integrative measurement protocols incorporating morphometric and behavioral research tools from forensic anthropology, human biology and primatology. *Proc Amer Acad For Sci* 16:366.

## **2009**

**Madimenos FC**. 2009. Dental evidence for subsistence strategy differences in pre-contact Ipiutak and Tigara of Point Hope, Alaska. *Am J Phys Anthropol* 138(S48):180.

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Cepon TJ, Gandolfo TR, and Sugiyama LS. 2009. Physical activity measured using accelerometry in an indigenous lowland Ecuadorian population. *Am J Hum Biol* 20(2):260.

Antón SC, Snodgrass JJ, Crowder C, Di Fiore A, Duren DL, Fernandez-Duque E, Leonard WR, Leigh SR, **Madimenos FC**, McGraw WS, Middleton E, Schmitt C, Sherwood RJ, Stinson S, Stubblefield P, Turner T, Vallengia CR, and White FJ. 2009. Integrative measurement protocol for morphological and behavioral research in human and nonhuman primates. *Am J Phys Anthropol* 138(S48):78.

Blackwell AD, Snodgrass JJ, **Madimenos FC**, Cepon TJ, Gandolfo TR, Liebert MA and Sugiyama LS. 2009. Trade-offs in immune function and growth in a rural Amazonian village. *Am J Hum Biol* 21(2):247.

Gandolfo TR, Snodgrass JJ, Blackwell AD, **Madimenos FC**, Cepon TJ, and Sugiyama LS. 2009. Shuar sleep patterns: a preliminary study of sleep duration and quality in an Indigenous Amazonian society. *Am J Hum Biol* 21(2):254.

Snodgrass JJ, Antón SC, Crowder C, Di Fiore A, Duren DL, Fernandez-Duque E, Leonard WR, Leigh SR, **Madimenos FC**, McGraw WS, Middleton E, Schmitt C, Sherwood RJ, Stinson S, Stubblefield P, Turner T, Vallengia CR, and White FJ. 2009. Integrative measurement protocol for morphological and behavioral research in human and nonhuman primates. *Am J Hum Biol* 20(2):269.

Snodgrass JJ, Blackwell AD, **Madimenos FC**, Cepon TJ, Gandolfo TR, and Sugiyama LS. 2009. Growth and nutritional status in an indigenous lowland Ecuadorian population. *Am J Phys Anthropol* 138(S48):243.

## **2008**

**Madimenos FC**, Snodgrass JJ, and Leonard WR. 2008. Recent trends in human biology: a content

analysis of the American Journal of Human Biology. *Am J Hum Biol* 20:226.

## **OTHER PRESENTATIONS (NOT LISTED ABOVE)**

### **2011**

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, Cepon, TJ and Sugiyama LS. 2011. The Shuar health and life history project: Female reproductive history and bone health. Second Annual Graduate Student Research Forum, University of Oregon.

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, and Sugiyama LS. 2011. Effects of female reproductive history on bone health among Shuar and Non-Shuar Colonos from Ecuadorian Amazonia. Paper submitted for presentation at the annual meeting of The Society for Applied Anthropology.

Liebert MA, Cepon TJ, **Madimenos FC**, Sugiyama LS, Blackwell AD, Leonard WR, Tarskaia TM, Klimova LA, Krivoschapkin VG, and Snodgrass JJ. 2011. Variation in cardiovascular disease risk in response to market integration in two diverse populations. Second Annual Graduate Student Research Forum, University of Oregon.

Snodgrass JJ, Wiesner M, Martinez Jr. C, Kaplan C, Capaldi D, and **Madimenos FC**. 2011. Acculturation, psychosocial stress, and EBV antibodies among Latino mother-child dyads. Paper submitted for presentation at the annual meeting of The Society for Applied Anthropology.

### **2010**

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, and Sugiyama LS. 2010. Life history trade-offs between bone health and female reproductive history among the indigenous Shuar and Colonos from the Ecuadorian Amazon. Alliance of Latin American Biologists-Human Biology Association (ALAB-HBA) meeting. Bogota, Colombia.

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, and Sugiyama LS. 2010. Female reproduction history and bone health among Shuar and Colonos from the Ecuadorian Amazon: a life history theory perspective. Human Behavior and Evolution Society (HBES). Eugene, OR.

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Liebert MA, and Sugiyama LS. 2010. Reproductive status and energy dynamics in an indigenous Ecuadorian forager-horticulturalist population. Human Behavior and Evolution Society (HBES), Eugene, OR.

Blackwell AD, Snodgrass JJ, **Madimenos FC**, Liebert MA, and Sugiyama LS. 2010. Parasite transmission, resource competition, and life history allocations: the effects of family composition on the growth and immune function of Shuar children. Human Behavior and Evolution Society (HBES). Eugene, OR.



Liebert MA, Snodgrass JJ, Blackwell AD, **Madimenos FC**, and Sugiyama LS. 2010. Market integration, evolutionary mismatches, and the emergence of hypertension, high cholesterol and type 2 diabetes among indigenous Shuar of neo-tropical Ecuador. Human Behavior and Evolution Society (HBES), Eugene, OR.

Rueckert TJ, Snodgrass JJ, **Madimenos FC**, Blackwell AD, Liebert MC, and Sugiyama LS. 2010. Effects of household ecology and market integration on Shuar nutritional status and hemoglobin (Hb) in an indigenous lowland Ecuadorian population. Human Behavior and Evolution Society (HBES), Eugene, OR.

Sugiyama LS, Snodgrass JJ, Liebert MA, Blackwell AD, **Madimenos FC**, and Ridgeway-Diaz JG. 2010. Effects of diet and household economy on growth and health of indigenous Shuar of Ecuadorian Amazonia. Alliance of Latin American Biologists-Human Biology Association (ALAB-HBA) meeting. Bogota, Colombia.

## **2009**

**Madimenos FC**, Snodgrass JJ, Blackwell AD, Cepon TJ, Gandolfo TR, Liebert MA, and Sugiyama LS. 2009. Energetics and novel environments: physical activity using accelerometry in an indigenous lowland Ecuadorian population. Northwest Anthropological Conference (NWAC). Newport, OR.

Blackwell AD, Snodgrass JJ, **Madimenos FC**, Cepon TJ, Gandolfo TR, and Sugiyama LS. 2009. Are quantity-quality tradeoffs reflected in the immune function of human children? An analysis of immune function, illness frequency, and family composition in a Shuar village. Human Behavior and Evolution Society (HBES). Fullerton, CA.

Blackwell AD, Snodgrass JJ, **Madimenos FC**, Cepon TJ, Gandolfo TR, Liebert MA and Sugiyama LS. 2009. An analysis of the relationship between chronic stress, inflammation, and growth outcomes in Ecuadorian Shuar children. Northwest Anthropological Conference (NWAC). Newport, OR.

Sugiyama LS, Snodgrass JJ, Blackwell AD, **Madimenos FC**, Cepon TJ, Gandolfo TR, and Liebert MA. 2009. Growth and nutritional status in an indigenous lowland Ecuadorian population. Human Behavior and Evolution Society (HBES). Fullerton, CA.

## **2008**

**Madimenos FC** and Nelson GC. 2008. Obelionic cranial deformation in the American Southwest. Paper presented at the annual meeting of the Paleopathology Association.

## **2007**

**Madimenos FC**. Dental evidence for division of labor in the precontact Ipiutak and Tigara of Point Hope, Alaska. 2007. Department of Anthropology Colloquium Series, University of Oregon, Eugene, OR.

**Madimenos FC** and Snodgrass JJ. 2007. Biomarker and anthropometric data collection. Presentation to assessors from the Farmworker Housing Development Corporation and Oregon Social Learning Center (for project "Stress and culture change among Latino immigrants in Oregon"), Woodburn, OR.

Nelson GC and **Madimenos FC**. 2007. Unusual cranial deformation in a Gallina skeletal series. Paper presented at the annual meeting of the Paleopathology Association.

## **2005**

**Madimenos FC**. 2005. Dental evidence for division of labor in the prehistoric Ipiutak and Tigara of Point Hope, Alaska. Department of Anthropology West Field/R.J. Russell Research Grant Friday Forum, Louisiana State University, LA.

## **CONFERENCE SESSION ORGANIZER**

**Madimenos FC**, Middleton E, Antón SA, and Snodgrass JJ. 2014. The Bones and Behavior Project: Fostering integration across biological anthropology. Invited Poster Session. 83<sup>rd</sup> Annual Meeting of the American Association of Physical Anthropologists. *Am J Phys Anthropol* 153(S58):40-41.

## **INVITED TALKS**

**Madimenos FC**. 2013. The Shuar Health and Life History Project: Market integration, life history, and health in an Indigenous Amazonian Ecuadorian Population. CUNY Graduate Center. October 4.

**Madimenos FC**. 2013. Trade-offs in reproduction and skeletal health among Shuar women of Ecuadorian Amazonia. Yale University. Anthropology Department Brown Bag Lunch. January 17.

**Madimenos FC**. 2012. The Shuar health and life history project. IC Anthropology Club Brown Bag Lunch. November 8.

**Madimenos FC**. 2010. The Shuar health and life history project: market integration and health. Fall Administrator-Graduate Student Dinner Invited Speaker, University of Oregon.

**Madimenos FC**. 2010. The Shuar health and life history project: exploring the health effects of a market economy. Institute of Cognitive and Decision Sciences Invited Speaker, University of Oregon.

## **TEACHING EXPERIENCE**

*Instructor* Department of Anthropology, CUNY – Queens College  
ANTH 102: Introduction to Human Evolution  
ANTH 260: Essentials of Biological Anthropology

2013 - present

ANTH 279: Human Growth and Development  
 ANTH 370: Evolutionary Medicine

<i>Guest Lecturer</i> CUNY Graduate Center	2014
ANTH 75100: Core in Archaeology & Physical Anthropology	
<i>Instructor</i> (online courses) Department of Anthropology, University of Oregon	2012 - 2013
ANTH 176: Introduction to Forensic Anthropology	
ANTH 362: Human Biological Variation	
<i>Instructor</i> Department of Anthropology, Ithaca College	2012 - 2013
ANTH 10300-01, 02: Introduction to Biological Anthropology	
ANTH 29001-01: Human Growth and Development	
ANTH 29010-01: Evolutionary Medicine	
ANTH 25000: Human Variation	
<i>Guest Lecturer</i> Department of Anthropology, Ithaca College	2012-2013
ENVS 38200: Sustainability in the Amazon	
ANTH 28800: Theory and Practice of Anthropology	
ICSM 10500: Freshman Seminar – Great Mysteries of Humanity	
ANTH 30600: Biological Anthropology Methods and Techniques	
<i>Instructor</i> Department of Anthropology, University of Oregon	2011 – 2012
ANTH 369: Human Growth and Development (Fall 2011)	
ANTH 176: Introduction to Forensic Anthropology (Winter 2012, Summer 2012)	
ANTH 362: Human Biological Variation (Winter 2012)	
ANTH 175: Evolutionary Medicine (Spring 2012)	
<i>Instructor</i> Department of Anthropology, University of Oregon	Summer 2009, 2011
ANTH 270: Introduction to Biological Anthropology	
<i>Guest Lecturer</i> Department of Anthropology, University of Oregon	
ANTH 407/507: Seminar for New Graduate Students	Fall 2011
ANTH 410/510: Human Life History	Spring 2010, 2011
ANTH 603: Methods in Evolutionary Anthropology	Winter 2011, 2012
ANTH 610: Graduate Teaching Fellow Training and Practice	Fall 2010, 2011
ANTH 487/587: Methods in Biological Anthropology	Spring 2009
<i>Graduate Teaching Fellow</i> Department of Anthropology, University of Oregon	2007-2010
ANTH 173: Evolution of Human Sexuality, Winter 2008, 2009. Instructor: White	
ANTH 270: Intro to Biological Anthropology, Fall 2007, 2008, 2009. Instructor: Snodgrass	
ANTH 362: Human Biological Variation, Spring 2008, 2009. Instructor: Snodgrass	
ANTH 366: Human Osteology, Spring 2010. Instructor: Frost	
ANTH 369: Human Growth and Development, Fall 2009. Instructor: Snodgrass	

**PROFESSIONAL SERVICE**

Academic Senate Representative, Queens College	2014-2015
Anthropology Curriculum Committee, Queens College	2014-2015
Events & Evaluations Subcommittee Coordinator, Ithaca College	2012-2013
Meeting Planner for annual meeting of the <i>AAPA</i> , Portland, Oregon	2012
Local Arrangements Committee annual meeting <i>HBA</i> , Portland, Oregon	2012

**LANGUAGE PROFICIENCIES**

Spanish: advanced speaking, writing, and reading skills  
Italian: intermediate speaking and reading; high writing competency  
Greek: intermediate speaking, writing, and reading skills