
Allison P. Gremba
Department of Anthropology, University of Pittsburgh
Pittsburgh, PA 15260
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EDUCATION

Expected 2019 University of Pittsburgh, Pittsburgh, PA
Ph.D., Anthropology

2008 Duquesne University, Pittsburgh, PA
M.S., Forensic Science and Law

2007 Duquesne University, Pittsburgh, PA
B.S., Biology

PROFESSIONAL POSITIONS HELD

2013- Present *Administrative Assistant*
Dietrich School of Arts & Sciences, Graduate Student Organization
University of Pittsburgh, Pittsburgh, PA

2007- 2013 *Research Technician*
Department of Otolaryngology
University of Pittsburgh, Pittsburgh, PA

SERVICE

2017 *Volunteer American Association of Anatomist Regional Meeting*
Duquesne University, Pittsburgh, PA

2016-2018 *Diversity Event Committee*
Anthropology Department
University of Pittsburgh, Pittsburgh, PA

2016-2018 *Diversity and Inclusion Committee*
Graduate Student Organization, Dietrich School of Arts & Sciences
University of Pittsburgh, Pittsburgh, PA

2016-2017 *Social Programs Chair*
Graduate Student Organization, Dietrich School of Arts & Sciences
University of Pittsburgh, Pittsburgh, PA

- 2016-2017 ***Dean's Search Committee***
Dietrich School of Arts & Sciences
University of Pittsburgh, Pittsburgh, PA
- 2013-2018 ***Grad Expo Committee co-chair***
Graduate Student Organization, Dietrich School of Arts & Sciences
University of Pittsburgh, Pittsburgh, PA
- 2015-2016 ***Planning and Budget Committee Representative***
Dietrich School of Arts & Sciences
University of Pittsburgh, Pittsburgh, PA
- 2015- 2016 ***Executive Committee Member***
Colloquium Planning and Coordination Committee Member
Anthropology Department
University of Pittsburgh, Pittsburgh, PA
- 2014- 2015 ***Executive Committee Member***
Anthropology Department
University of Pittsburgh, Pittsburgh, PA
- Declined ***Vice President of Finance***
Graduate and Professional Student Government
University of Pittsburgh, Pittsburgh, PA, 2013- 2014
Conflict of interest with the A&S GSO Administrative Assistant position
- 2013- 2014 ***Colloquium Planning and Coordination Committee Member***
Anthropology Department
University of Pittsburgh, Pittsburgh, PA
- 2013 ***Vice President (Spring)***
Graduate Student Organization
University of Pittsburgh, Pittsburgh, PA
- 2012- 2013 ***Graduate Student Organization Representative***
Anthropology Department
University of Pittsburgh, Pittsburgh, PA

PRACTICUM

- 2015 ***Monongahela Native American Skeletal Analysis***
Carnegie Museum of Natural History, Pittsburgh, PA
- 2014 ***Skeletal Inventory of Robebus Crypt***
Mount Nebo, Jordan
- 2013 ***Fort Massachusetts Field School***
Adams State University, Alamosa, CO

- 2008 ***Intern***
Pittsburgh Police Mobile Crime Unit, Pittsburgh, PA (Jan-March)
- 2007- 2008 ***Emergency Medical Technician***
Ross/West View EMS, Pittsburgh, PA

TEACHING EXPERIENCE

- 2018 ***Instructor***
Investigating the O.J. Simpson Murder Trial
Fall Term 2018
Osher Lifelong Learning Center
University of Pittsburgh, Pittsburgh, PA
- 2017 ***Instructor***
What Makes Us Human
Summer Term 2017
Osher Lifelong Learning Center
University of Pittsburgh, Pittsburgh, PA
- 2016 ***Guest Lecturer***
Introduction to Bioarchaeology Workshop, Inequality and the Body in
Archaeology and Bioarchaeology
Fall Term 2016
Department of Anthropology
University of Pittsburgh, Pittsburgh, PA
- 2016 ***Faculty Participant***
Medical School Anatomy
Fall Term 2016
University of Pittsburgh Medical School, Pittsburgh, PA
- 2016 ***Instructor***
Introduction to Physical Anthropology
Summer Term 2016
Department of Anthropology
University of Pittsburgh, Pittsburgh, PA
- 2016 ***Instructor***
Crime in the Media
Summer Term 2016
Osher Lifelong Learning Center
University of Pittsburgh, Pittsburgh, PA

- 2016 ***Guest Lecturer***
Comparative Morphology, Primate Anatomy
Spring Term 2016
Department of Anthropology
University of Pittsburgh, Pittsburgh, PA
- 2015 ***Guest Lecturer***
Imaging in Physical Anthropology, Paleopathology
ANTH 20064, Fall Term 2015
Department of Anthropology
University of Pittsburgh, Pittsburgh, PA
- 2015 ***Guest Lecturer***
Bioarchaeology, Introduction to Archaeology
ANTH 18579, Summer Term 2015
Department of Anthropology
University of Pittsburgh, Pittsburgh, PA
- 2015 ***Teaching Practicum***
Systemic Gross Anatomy
ORBIOL 2110, Spring Term 2015
School of Dental Medicine
University of Pittsburgh, Pittsburgh, PA
- 2013 ***Guest Lecturer***
The Respiratory System, Human Physiology
HRS 1023, Fall Term 2013
School of Health and Rehabilitation Sciences
University of Pittsburgh, Pittsburgh, PA
- 2013 ***Part Time Instructor***
Human Skeletal Analysis
ANTH 1602, Spring Term 2013
Department of Anthropology
University of Pittsburgh, Pittsburgh, PA (Jan- April)
- 2004- 2006 ***Tutor***
Michael P. Weber Learning Skills Center
Duquesne University, Pittsburgh, PA
Individual instruction in Chemistry, Biology, Physics, Algebra and Calculus.
- 2006 ***Tutor***
Gussin Spiritan Division of Academic Programs
Duquesne University, Pittsburgh, PA (Aug- Sept)
Instructed mandatory algebra recitation.

COMMUNITY OUTREACH

- 2015- 2017 *Middle School Mentor, Big Brothers Big Sisters of America*
Pittsburgh, PA
- 2015, 2016 *SEEK (Summer Educational Enrichment for Kids) Summer Camp*
California University, California, PA (June, July)
- 2010- 2016 *United Way of Allegheny County*
Pittsburgh, PA
- 2014 *Sciencepalooza*
YMCA, Pittsburgh, PA
- 2013 *Brewing Up a Cure*
Benefit for the Cystic Fibrosis Foundation, Pittsburgh, PA
- 2011-2013 *Brew Festival and Harvest Moon Wine Festival*
Nonprofit Millvale Borough Development Corporation, Pittsburgh, PA
- 2012 *Allegheny Intermediate Unit Program*
University of Pittsburgh, Pittsburgh, PA
- 1993- 2010 *All Saints Church Festival*
Pittsburgh, PA
- 2007- 2008 *SciTech Assistant*
Carnegie Science Center, Pittsburgh, PA (Nov., March)

PUBLICATIONS

- 2018 **Gremba, AP** and SM Weinberg. Measuring digit lengths with 3D digital stereophotogrammetry: A comparison across methods. *American Journal of Human Biology*: e23133.
- 2016 **Gremba AP**, Weinberg SM, Swarts JD, and Casselbrant ML. 2016. Craniofacial shape in children with and without a positive otitis media history. *International Journal of Pediatric Otorhinolaryngology*, 84:110-115.
- 2010 Alper CM, Li-Korotky HS, Lo CY, **Cullen Doyle AP**, Winther B, Doyle WJ. 2010. Nasal secretion concentrations of IL-5, IL-6, and IL-10 in children with and without upper respiratory tract viruses. *Archives of Otolaryngology- Head & Neck Surgery*, 136(3):281-286.
- 2010 Doyle WJ, Casselbrant ML, Li-Korotky HS, **Cullen Doyle AP**, Lo CY, Turner R. Cohen S. 2010. The interleukin 6 -174 C/C genotype predicts greater rhinovirus illness. *Journal of Infectious Disease*, 201(2):199-206.

PRESENTATIONS

- 2017 **Gremba AP**, Torgalski C, Weinberg SM. Measuring Digit Ratios From 2D Hand Scans Versus Negative Handprints: Implications for Archeology. *86th Annual Meeting of the American Association of Physical Anthropologists*. New Orleans, LA USA.
- 2016 Judd, MA and **AP Gremba**. Hear no evil: Middle ear disease among Byzantine monastics at Mount Nebo, Jordan. *American Society of Oriental Studies*. San Antonio, TX USA.
- 2015 **Cullen Doyle AP**, Casselbrant ML, Mandel EM, Weinberg SM, & Swartz JD. Craniofacial morphology in children with and without otitis media. *18th International Symposium on Recent Advances in Otitis Media*. National Harbor, MD USA.
- 2015 **Cullen Doyle AP**, and Judd MA. The forgotten pathology: Middle ear disease at Mount Nebo, Jordan. *84th Annual Meeting of the American Association of Physical Anthropologists*. St. Louis, MO USA.
- 2014 **Cullen Doyle AP**, and Judd MA. Temporal Bone Pathology: Mount Nebo, Jordan. *Mid-Atlantic Bioanthropology Interest Group*, Virginia Commonwealth University, Richmond, USA.
- 2013 **Cullen Doyle AP**, Swartz JD, Casselbrant ML, and Doyle WJ. Craniofacial Changes between Children with Otitis Media with Effusion and Control. *American Association of Physical Anthropology 2013 Meeting*, Knoxville, USA.
- 2013 **Cullen Doyle AP**, Swartz JD, Casselbrant ML, and Doyle WJ. Craniofacial Changes between Children with Recurrent Acute Otitis Media and Control. *University of Pittsburgh GradExpo 2013*, Pittsburgh, USA.
- 2011 **Cullen Doyle AP**, Li-Korotky HS. Innate Sensing of Pathogen/ Damage-Associated Molecular Patterns in *Pseudomonas* Lipopolysaccharide Challenged Middle Ear Epithelial Cells. *10th International Symposium on Recent Advances in Otitis Media*, New Orleans, USA.
- 2011 **Cullen Doyle AP**, Li-Korotky HS. Inflammation- Associated Molecular Patterns in Mouse Middle Ear Epithelial Cells Exposed to *Pseudomonas aeruginosa* Lipopolysaccharide. *10th International Symposium on Recent Advances in Otitis Media*, New Orleans, USA. Recognized as a **Top 10 Poster**.
- 2011 Li-Korotky HS, Lo CY, **Cullen Doyle AP**, Banks JM, Yuksel S. Middle ear Cd14 gene expression during Eustachian tube obstruction and acute otitis media Induced by *Streptococcus pneumoniae*. *10th International Symposium on Recent Advances in Otitis Media*, New Orleans, USA.

- 2011 Hebda P, McLevy J, Li-Korotky HS, **Cullen Doyle AP**, Lo CY, Yuksel S, Dohar JE. Monocyte chemotactic protein-1 contributes to middle ear inflammation in a mouse model of OME induced by Eustachian tube obstruction. *10th International Symposium on Recent Advances in Otitis Media*, New Orleans, USA.
- 2010 **Cullen Doyle AP**, Li-Korotky HS. “Expression of the Pattern Recognition Receptors in Mouse Middle Ear Epithelial Cells Induced By Lipopolysaccharide,” *American Society of Pediatric Otolaryngology*, Las Vegas, USA. 2010 ASPO Poster Award Recipient: **2nd Prize in Basic Research category.**
- 2010 McLevy JD, Li-Korotky HS, **Cullen Doyle AP**. “Monocyte Chemotactic Protein-1 Deficiency Lowers Middle Ear Inflammation Susceptibility in Eustachian Tube Obstruction Model,” *American Society of Pediatric Otolaryngology*, Las Vegas, USA.
- 2010 **Cullen Doyle AP**, Li-Korotky HS. Expression of Inflammatory Cytokines in Mouse Middle Ear Epithelial Cells Induced by Lipopolysaccharide. *10th Annual School of Arts and Sciences Grad Expo*, University of Pittsburgh, Pittsburgh, USA.
- 2009 **Cullen Doyle AP**, Li-Korotky HS. Expression of the pattern recognition receptors, Toll-like receptors, in mouse middle ear epithelial cells induced by lipopolysaccharide. *Science2009 Unplugged University of Pittsburgh Annual Meeting*, University of Pittsburgh, Pittsburgh, USA.

INTERVIEWS/ MEDIA APPEARANCES

- 2017 **Gremba, Allison**. Interview by Mario Sciallo. “True crime podcasts a hit with listeners,” *Pittsburgh Post-Gazette*, 31 May 2017.

EXTRACURRICULAR SPEAKER

- 2018 Pitt Parenting Panel, 19 March 2018.
- 2018 3MT (Three-Minute Thesis) Information Session, 13 March 2018.
- 2017 Undergraduate Anthropology Club: Graduate Student Night, 1 February 2017.

HONORS AND AWARDS

- 2017 Elizabeth Baranger Excellence in Teaching Award Nominee
- 2017 3MT **1st place** in Social Sciences Division Dietrich School of Arts and Sciences

- 2016 What Makes Us Different Makes Us Human
 2016 Anthropology Diversity Event Committee
 Total Amount Awarded: **\$10,000**
 University of Pittsburgh Office of Diversity and Inclusion Diversity
 Award: \$5000
 University of Pittsburgh Anthropology Department Matching Funds:
 \$5000
- Events
- November 2016: Invisible in America with the Council of Three Rivers
 American Indian Center and Conflict Kitchen
 October 2017: Diversity in the Academy: Pushing Forward or Lagging
 Behind with Carolyn Rouse, Philippa Carter and Gabby Yearwood
 September 2018: Racism, Inequality and Human Nature? How an
 Evolutionary Understanding of Human Diversity and History Matters
 More Now Than Ever with Agustín Fuentes and Edouard Machery
- 2016 Anthropology Department Summer Research Small Grant
- 2012 Anthropology Department Summer Research Small Grant
- 2011 **Top 10 Poster**
 Cullen Doyle AP, Li-Korotky HS. Inflammation- Associated Molecular Patterns
 in Mouse Middle Ear Epithelial Cells Exposed to *Pseudomonas aeruginosa*
 Lipopolysaccharide. *10th International Symposium on Recent Advances in Otitis
 Media*, New Orleans, USA..
- 2010 **2nd Prize in Basic Research Poster category**
 Cullen Doyle AP, Li-Korotky HS. “Expression of the Pattern Recognition
 Receptors in Mouse Middle Ear Epithelial Cells Induced By Lipopolysaccharide,”
American Society of Pediatric Otolaryngology, Las Vegas, USA.

MEMBERSHIP

American Association of Physical Anthropologists
 Paleopathology Association
 Human Biology Association
 American Association of Anatomists