**Robin Quataert**

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**Education**

University at Buffalo, State University of New York

PhD Student, Anthropology: Biological Anthropology

Teaching Assistantship Funding Line (Awarded 2017-2018, Spring 2019-Present)

Director, Comparative Primate Anatomy Laboratory

Graduate GPA: 3.917/4.0

University of Indianapolis

Master of Science, Anthropology: Bioarchaeology

*Steele: An Analysis of an Early Archaic Cremation Site from Southern Indiana*

NAGPRA Coordinator (Partial Funding)

Graduate GPA: 3.9/4.0

The State University of New York at Geneseo

Bachelor of Arts, Anthropology: Physical Anthropology

Undergraduate GPA: 3.43/4.0 Major GPA: 3.70/4.0

Dean’s List: Fall 2010-Spring 2011, Fall 2012-Spring 2013

**Teaching Experience**

**Professorships**

2021 Adjunct Professor - *St. John Fisher College, Rochester, NY*

Anth241 Medical Anthropology (2 sections) Spring 2021

- Provide micro-lectures, and moderate discussion boards for assigned readings about the theory and current studies in medical anthropology to approximately 30 students in each section.

2020 Adjunct Professor - *St. John Fisher College, Rochester, NY*

Anth221 Bones, Bodies and Detection Fall 2020

- Provide micro-lectures, at home labs, and weekly quizzes on forensic anthropology history and methodology to approximately 30 students.

2020 Adjunct Professor - *Medaille College, Buffalo, NY*

GEN240 Scientific Discovery - Fall 2018, Fall 2019 - Spring 2020

- Provide lecture material to approximately 20 students focusing on the history of science,

evolution, genetics, and disease.

2019 Adjunct Professor - *Medaille College, Buffalo, NY*

HON340 Scientific Discovery - Spring 2019

- Provide lecture material to approximately 20 students focusing on the history of science,

evolution, genetics, and disease.

2018 Adjunct Professor - *Medaille College, Buffalo, NY*

BIO170L Comparative Anatomy & Physiology - Fall 2018

- Lead 16 students through weekly dissections in vertebrate anatomy, administer exams

2016 Adjunct Professor - *University of Indianapolis, Indianapolis, IN*

ANTH/BIOL 130 Monkeys, Apes, and Humans - Spring 2016

-     Provide lecture material to approximately 20 students using a holistic approach when studying humans and their ancestors through anthropological, biological, and environmental sciences with an emphasis on hypothesis building and testing.

-     Conduct laboratory sessions, review sessions, and supplementary activities to demonstrate how living human beings are products of biological processes that affected our ancestors.

**Guest Lectures**

2018 Laboratory Instructor - *SUNY Buffalo, NY*

APY 346 Comparative Primate Anatomy - Spring 2018

* Volunteer graduate teaching assistant

2017 Guest Lecturer - *SUNY Buffalo, NY*

APY 545 Dental Anthropology - Fall 2017

* Tooth Identification

2016 Guest Lecturer - *University of Indianapolis, IN*

ANTH 540 Bioarchaeology - Fall 2016

* Creating a Biological Profile: Sex, Age and Ancestry Assessment

**Teaching Assistantships**

2021 Laboratory Instructor - *SUNY Buffalo, NY*

APY 346 Comparative Primate Anatomy - Spring 2021

* Lead weekly dissections of specimens for students, prepare laboratory for classes each week, prepare prosection material for class each week, proctor exams.
* Instructing 2 graduate students in person and organizing 150 online students
* Record and edit online dissection videos; hosting live prosection meetings for online students

2020 Teaching Assistant - *SUNY Buffalo, NY*

APY 345 Forensic Anthropology – Osteology - Fall 2020

* Prepared handouts and exam materials for online course, graded assignments and exams.

2020 Laboratory Instructor - *SUNY Buffalo, NY*

APY 346 Comparative Primate Anatomy - Spring 2020

* Lead weekly dissections of specimens for students, prepare laboratory for classes each week, prepare prosection material for class each week, proctor exams.
* Had to convert lab to online course due to COVID-19 related social distancing mandates

2019 Teaching Assistant - *SUNY Buffalo, NY*

APY 345 Forensic Anthropology – Osteology - Fall 2019

* Held review sessions, assisted in administering exams, conducted laboratory exercises, graded assignments and exams.

2019 Laboratory Instructor - *SUNY Buffalo, NY*

APY 346 Comparative Primate Anatomy - Spring 2019

* Lead weekly dissections of specimens for students, prepare laboratory for classes each week, prepare prosection material for class each week, proctor exams.

2018 Teaching Assistant - *SUNY Buffalo, NY*

APY 104 Romantic Sites and Lost Tribes - Spring 2018

* Assisted in creating and administering exams, graded assignments and exams, presented lectures on topics experienced in.

2017 Teaching Assistant - *SUNY Buffalo, NY*

APY 345 Forensic Anthropology – Osteology - Fall 2018

* Held review sessions, assisted in administering exams, conducted laboratory exercises, graded assignments and exams.

2015 Teaching Assistant - *University of Indianapolis, IN*

ANTH 135 Biological Anthropology - Spring 2015

* Held review sessions, assisted in administering exams, conducted laboratory exercises, graded assignments and exams.

2013 Teaching Assistant - *State University of New York at Geneseo*

ANTH 207 Prehistoric Cultures of North America - Spring 2013

* Held office hours and review sessions, assisted in administering exams and grading exams.

2013 Teaching Assistant - *State University of New York at Geneseo*

ANTH 110 Introduction to Archaeology - Spring 2013

* Held office hours and review sessions, graded assignments and exams.

**Publishing Experience**

2020 Diaconescu, Dragos, Bunoiu, Victor, Hegyi, Alexandru, Pinca, Razvan, Rusu, Aurelian, **Quataert, Robin**, Leonti, Iulian, Bertea, Sofia. *Raport de cercetare arheologica privind obiectivul de la Susani, com. Traian Vuia, jud. Timis, punct:Gramurada de la Jupani*, in Patrimonium Banaticum.

2017 Schmidt, Christopher W, **Quataert, Robin L**, Zalzala, Fatma B. *Taphonomy of Teeth* in

Forensic Taphonomy, edited by Eline Schotsmans.

**Conference Presentations**

2021 **Robin Quataert**, Erin Pinkston, Brittany Kenyon-Flatt, and Noreen von-Cramon Taubadel. Chew on this: Dental wear patterns in biomedical and wild *macaca fascicularis* specimens. Poster to be presented at the American Association of Physical Anthropologists online conference: April.

2021 Erin Pinkston, **Robin Quataert**, Brittany Kenyon-Flatt, and Noreen von-Cramon Taubadel. Phenotypic plasticity of the *Macaca fascicularis* mandible: a geometric morphometric analysis of wild and biomedical populations. Poster to be presented at the American Association of Physical Anthropologists online conference: April.

2021 **Robin Quataert** and Erin Pinkston. Abscessed with macaques: Dental abscesses within a biomedical skeletal collection. Poster to be presented at the Paleopathology Association online conference: April.

2019 Christopher W. Schmidt and **Robin Quataert**.Missing Identities: Identifying burned and cremated remains in bioarchaeological and forensic settings. Podium presentation at the American Association of Physical Anthropologists, Cleveland, Ohio; March.

2017 **Robin Quataert**, Christopher W. Schmidt, and Curtis Tomak. Steele: An Examination of Early Archaic Cremations from Southern Indiana. Poster presented at the American Association of Physical Anthropologists, New Orleans, Louisiana; April.

2016 Fatma Zalzala and **Robin Quataert**. Little Indiana vs. Big Kentucky: Violence in the Middle-Late Archaic. Poster presented at the American Association of Physical Anthropologists, Atlanta, Georgia; April.

2016 **Robin Quataert**, Fatma Zalzala, Arysa Gonzalez, Jessica Gregory. Paleopathological Assessment of a Late Archaic Group Grave. Poster presented at the Paleopathological Association Conference, Atlanta, Georgia; April.

2015 **Robin Quataert**, Fatma Zalzala, Jessica Droke, Jessica Gregory. Skeletal Trauma at a Late Archaic Site from Southern Indiana. Presented at the Midwestern Bioarchaeological and Forensic Anthropology Association Conference, Chicago, Illinois; October.

2015 Fatma Zalzala, **Robin Quataert**, Jessica Droke, Arysa Gonzalez. Analysis of a Late Archaic Group Grave from Southern Indiana. Presented at the Midwestern Bioarchaeological and Forensic Anthropology Association Conference, Chicago, Illinois; October.

2015 Alesia King and **Robin Quataert**. Back to Bluegrass: Vertebral Pathology in a Middle Late Archaic Site in Southwest Indiana. Poster presented at the Paleopathology Association Conference, St. Louis, Missouri; April.

2013 **Robin Quataert**. Middle Late Woodland/Jack’s Reef Horizon Occupations on Brown’s Bottom, Ross County, Ohio. Poster presented the SUNY Geneseo Undergraduate Scholar Symposium, Geneseo, New York; April.

2012 **Robin Quataert**. Middle Late Woodland/Jack’s Reef Horizon Occupations on Brown’s Bottom, Ross County, Ohio. Poster presented at the Eastern States Archaeological Federation, Perrysburg, Ohio; October.

2012 **Robin Quataert**. Settlement and Subsistence during the Middle Late Woodland in Central Ohio. Presented at the SUNY Geneseo Undergraduate Scholar Symposium, Geneseo, New York; April.

**Grants** – Total ($1,237.18)

2016 Recipient of University of Indianapolis Travel Grant ($494.27) “*Little Indiana vs. Big Kentucky: Violence in the Middle-Late Archaic*” at the American Association of Physical Anthropologists annual conference.

2015 Recipient of University of Indianapolis Travel Grant ($499.91) “*Back to Bluegrass:*

*Vertebral Pathology in a Middle Late Archaic Site in Southwest Indiana*” at the Paleopathology

Association annual conference.

2012 Recipient of SUNY Geneseo Undergraduate Research Association Travel Grant ($243) *“Middle Late Woodland/Jack’s Reef Horizon Occupations on Brown’s Bottom, Ross County, Ohio”* at the Eastern States Archaeological Federation annual conference.

**Research & Analytical Experiences**

2019 Analysis of cremains from Silvasu de Jos located in Hunedoara County, Romania. July 2019. Skeletal report in progress.

2016 NAGPRA Coordinator; University of Indianapolis; lab funded position; conduct skeletal analysis and complete paperwork to prepare remains for repatriation. August 2015 – August 2016.

2016 Skeletal Analysis and Ancestral Assessment of Site 12C259 for Indiana Prehistory Laboratory; University of Indianapolis, IN. January.

2015 Analysis of cremains from Steele Site located in Davies County, Indiana for master’s thesis; University of Indianapolis, IN. October 2015 – May 2016.

2015 Skeletal Analysis of Site 12W81, Millersburg, for Indiana Prehistory Lab at the University of Indianapolis; University of Indianapolis, IN. Collection on loan from Indiana State University. September 2015 – May 2016.

2015 Skeletal Analysis and Ancestral Assessment of Burial A1 and A2 from Site 12C335 for final osteology course assessment; University of Indianapolis, IN. April.

2015 Maceration of individual skeleton to add to teaching collection. March.

2014 Skeletal Analysis and Ancestral Assessment of Burials 1, 2 and 3 from the Boone County Jailhouse Site for the Indiana Prehistory Laboratory; University of Indianapolis, IN. November.

2014 Skeletal Analysis and Ancestral Assessment of Burial 71.14.007 from Site TR2014.039 for the Indiana State Museum and Historic Sites; University of Indianapolis, IN. October.

2012 Anthropology Department at SUNY Geneseo, Geneseo, New York; Directed Study: Late Woodland Archaeology; One Semester; Duties included organization of period data collected during excavations conducted at Brown’s Bottom and Lady’s Run between 2006 and 2011, research of Middle Late Woodland across the Northeast and Midwest, and the analysis of features and artifacts, and presentation of the data and analysis.

**Field Experiences**

2019 Associate Researcher at Gramurada de la Jupani, Susani, Romania. July.

2018 Associate Researcher at Gramurada de la Jupani, Susani, Romania. July.

2016 Field Assistant at University of Indianapolis Field School, Johnson County, Indiana. May – June.

2015 Public Archaeology Day, Baum’s Landing, Delphi, Indiana. September.

2015 Soil Morphology Course Field Excursion, Baum’s Landing, Delphi, Indiana. April.

2013 Ohio State University Badia Pozzeveri: Medieval and Bioarchaeology Field School: Badia Pozzeveri, Altopascio, Lucca, Italy. July – August.

2012 Field Assistant at SUNY Geneseo and Bloomsburg University Field Schools: Hopewell Datum H Site, Chillicothe, Ohio. May – June.

2011 SUNY Geneseo and Bloomsburg University Field Schools: Lady’s Run Site at Brown’s Bottom, Ross County, Ohio. May – June.

**Professional Memberships & Services**

American Association of Physical Anthropologists

* member since 2015

Paleopathology Association since 2015

* member since 2015
* Student Group Co-Chair April 2016 - April 2018

Midwest Bioarchaeology and Forensic Anthropology Association

* member 2014 - 2017