

# Makenna B. Lenover

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## Education

- 2019-** Ph.D., *Pennsylvania State University*, State College, PA  
Anthropology, Advisor: Joan T. Richtsmeier
- 2019** **B.A.**, *Bryn Mawr College*, Bryn Mawr, PA  
Major: Anthropology; Minor: Biology; *Magna cum laude*; *Anthropology Honors*  
Thesis title: *Determining juvenile stature estimates through epiphyseal fusion and long bone length: a growth and development approach*

## Work Experience

- 2018** **Research Assistant**, *Anthropology*, Bryn Mawr College, Bryn Mawr, PA

## Teaching Experience

- 2019-2020** **Teaching Assistant**, *Anthropology*, Pennsylvania State University, State College, PA
- Anthropology 022: Humans as Primates (Fall 2019)
- 2018** **Teaching Assistant**, *Anthropology*, Bryn Mawr College, Bryn Mawr, PA
- Anthropology 101: Introduction to Biological Anthropology and Archaeology (Fall 2018)

## Professional Societies and Activities

- Member** American Association of Physical Anthropology (2018-Present)  
American Association of the Advancement of Sciences (2019-Present)  
American Association of Anthropology(2019-Present)

## Peer-Reviewed Publications

- In Prep** **Lenover, M** & Šešelj, M. Improving juvenile stature estimates through epiphyseal fusion and long bone length: a growth and development approach.
- 2019** **Lenover, M.** & Šešelj, M. Variation in the fusion sequence of primary and secondary ossification centers in the human skeleton. **American Journal of Physical Anthropology** 170(3): 373– 392.

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### Published Abstracts, Posters, Posters, and Proceedings

- 2019** **Lenover, M.** & Šešelj, M. Analyzing population variation in the fusion sequence of primary and secondary ossification centers in the human skeleton. Poster presentation at the 88<sup>th</sup> Annual American Association of Physical Anthropologist, Cleveland, OH. *Abstract published in American Journal of Physical Anthropology* 168(S68): 141.

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### Professional Development

- 2019** ONLINE LEARNING 2000: Essentials of Online Teaching, Student, Pennsylvania State University

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### Research Grants

- 2018** Women in Science Research Fellowship (\$5,000). Frances Velay Organization, *Analyzing population variation in the fusion sequence of primary and secondary ossification centers in the human skeleton*

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### Awards and Honors

- 2019** Frederica de Laguna Award, Bryn Mawr College  
**2019** McPherson Fund for Excellence Award, Bryn Mawr College

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### Academic Service, Science Communication, and Outreach

- 2019 -** Outreach Committee, Anthropology Graduate Student Association, Pennsylvania State University  
**2019 -** Volunteer, Skype a Scientist  
**2018-2019** Anthropology Department Major Representative, Bryn Mawr College

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### Additional Skills

**Statistical Programs:**

*R Statistical Program*

**Forensic Analysis Programs:**

*Fordisc*