

## COREY L. JOHNSON

Ph.D. candidate  
Department of Anthropology  
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### AREAS OF SCIENTIFIC STUDY:

Lithic analysis, Paleoanthropology, Pleistocene archaeology of East Asia, Pleistocene hominin technological behavior, Pleistocene hominin paleoecology, Pleistocene hominin evolution in East Asia; Lower Paleolithic; Middle Paleolithic; Prepared core technologies; Cores-on-flakes

### EDUCATION:

2018 M.A. Anthropology, University of California, Davis  
2016 B.A. Anthropology; Minor: Geoscience, University of Montana *cum Laude*

### GRANTS-FELLOWSHIPS:

#### External

2019 European Society for the study of Human Evolution student travel grant  
2018 Sacramento Archaeology Society Summer Research Grant  
2015 Benjamin A. Gilman Scholarship

#### Internal

2018 UCD Evolutionary Anthropology Summer Fellowship Award  
2017 UCD Evolutionary Anthropology Summer Fellowship Award  
2017 UCD Institute of Social Science Travel and Research Award  
2015 UM Kain and McKay Scholarship

### PROFESSIONAL DEVELOPMENT:

#### Publications/Presentations:

##### Published Abstracts:

F. Li, **Johnson, C.**, C. Fuyou, M. Yi, N. Zwyns, X. Gao, 2019. Raw material impacts on lithic technology at Donggutuo, Nihewan Basin, China: Preliminary results from the 2016 excavation campaign. *9<sup>th</sup> Annual Meeting of the European Society for the study of Human Evolution*, P.91 [Abs], **and** *Symposium in Commemoration of the 90th Anniversary of the Discovery of the First Skull of Peking Man* [Program]  
Zwyns, N., Paine, C., Tsendorj, B., Gantumur, A., Talamo, S., Flas, D., Allshouse, A., Libois, T., Gallo, G., Galfi, J., **Johnson, C.**, Smith, K., Gunchinsuren, B., Hublin, J-J., 2018. Short term occupations at the beginning of the Upper Paleolithic in Mongolia: new evidence from the site of Tolbor 34. *Union Internationale des Sciences Préhistoriques et Protohistoriques* [Abs.]

- Gallo, G., **Johnson, C.**, Watson, S., Smith, K, Smith, G., Turner, E., Villaluenga, A., Hutson, J., Zwyns, N., 2017. Damage morphology, function, and the life history of percussive bone tools at the Lower Paleolithic site of Schöningen Germany: an experimental approach. *European Society for the study of Human Evolution*, P.68 [Abs.].
- Johnson, C.L.**, 2016. Cladistically modeling Oldowan assemblages: Preliminary insights and issues. *Paleoanthropology*, Pg.14 [Abs.].

**Professional Experience:**

- 2019 Analysis of 2016 Donggutuo artifact assemblage, IVPP, China (Early? Pleistocene)
- 2019 Team Member, Excavation at Donggutuo, China (Early? Pleistocene)
- 2018 Analysis of 2016 Donggutuo artifact assemblage, IVPP, China (Early? Pleistocene)
- 2018 Team Member, Excavation at Donggutuo, China (Early? Pleistocene)
- 2017 Team Member, Excavation at Tolbor-17, Mongolia (Late Pleistocene)
- 2017 Student Assistant, Lithic Analysis, Shuidonggou 2, IVPP, China (Late Pleistocene)
- 2017 Curatorial Assistant, Lithic Analysis, Rancho Murieta, California (Holocene)
- 2016 Student Assistant, Lithic Analysis, Bridge River, British Columbia (Holocene)
- 2015 Participant, Olduvai Geochronology Archaeology Project Field School, Connecticut College (Early Pleistocene)
- 2015 Collections Assistant, University of Montana Paleontology Center, Vertebrate and Invertebrate Fossil Collections (Paleozoic-Cenozoic)
- 2014 Collections Assistant, University of Montana Anthropological Curation Facility, Lithic and Ceramic Collections (Holocene)
- 2014 Student Assistant, Zooarchaeological Analysis, Bridge River, British Columbia (Holocene)

**TEACHING:**

*Courses Taught (University of California Davis)*

- 2021 Assistant Instructor, Lithic Analysis (ANT185)
- 2020 Co-Instructor, Skeletons in the Closet: Talking diversity in the quest for human origins (FYS 003-042)
- 2020 Teaching Assistant, Human Evolutionary Biology (ANT001)
- 2020 Teaching Assistant, Lithic Analysis (Ant185)
- 2019 Teaching Assistant, Human Life Cycles (ANT015)
- 2019 Teaching Assistant, Human Evolutionary Biology (ANT001)
- 2018 Teaching Assistant, Prehistoric Technology (ANT184)
- 2018 Teaching Assistant, Human Evolutionary Biology (ANT001)
- 2018 Teaching Assistant, Lithic Analysis (ANT185)
- 2017 Teaching Assistant, Human Life Cycles (ANT015)
- 2017 Teaching Assistant (**Winter and Spring**), Human Evolutionary Biology (ANT001).
- 2016 Teaching Assistant, Introduction to Archaeology (ANT003)

**SERVICE:**

**Outreach and Public Engagement:**

- 2020 UC Davis Anthropological Department California public school outreach
- 2019 UC Davis Anthropology Department California public school outreach
- 2019 UC Davis Biodiversity Day public event

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- 2018 UC Davis Biodiversity Day public event
- 2018 UC Davis African Diaspora Cultivating Education outreach
- 2017 UC Davis Biodiversity Day public event
- 2017 UC Davis Anthropology Department California public school outreach
- 2016 UM Paleontology Center National Fossil Day public event
- 2015 Benjamin A. Gilman Scholarship presentation, Willard Alternative Highschool,  
Missoula, Montana