

Hodgkins Curriculum Vitae (2026)

Jamie Hodgkins, Ph.D.

University of Colorado Denver
Department of Anthropology
North Classroom, Suite 4002N
1200 Larimer St. Denver, CO. 80204
Phone: 720-217-9253
Email: Jamie.hodgkins@UCDenver.edu
Website: [Link](#)

Education

- 2012 Ph.D. in Anthropology,
School of Human Evolution & Social Change, Arizona State University
- 2006 M.A. in Anthropology,
School of Human Evolution and Social Change, Arizona State University
- 2003 B.A. in Anthropology (Geology minor),
University of Colorado at Boulder, *Magna cum Laude*
Honors thesis title: *Brucellosis in Antiquity* (advisor Dr. Herbert Covert)

Professional Experience

- 2021-present Associate Professor, Department of Anthropology, University of Colorado Denver
- 2014-2021 Assistant Professor, Department of Anthropology, University of Colorado Denver

Peer Reviewed Publications, Exhibitions, Performances, etc.

Contribution key

- *indicates my role as first or last (director) and corresponding author
** indicates my role as a researcher, data collector, analyzer, text-writer, editor
*** indicates my role facilitating permissions/access, funding support, advising, text additions, editing

- 2026** Barakat, S., Jimenez, E.-L., Heikkilä, R. K., Royer, A., Hodgkins, J., Niven, L., Soulier, M.-C., Lagle, S., Dancette, C., Steele, T. E., Castel, J.-C., McPherron, S., Hublin, J.-J., Ruebens, K., Discamps, E., Britton, K. Sulfur Isotopes Evidence Spatial Ecology of Late Pleistocene Ungulates in Southwestern France. *Quaternary Science Reviews*, 374, 109744.
[Link](#)
- 2025** Negrino, F., Riel-Salvatore J., Benazzi S., Gravel-Miguel C., **Hodgkins J.**, Miller C., Orr C., Peresani M., Pothier-Bouchard G., Strait D., Nouvelles recherches et données sur les sites liguriens du Riparo Bombrini (Balzi Rossi, Imperia) et de l'Arma Veirana (Erli, Savona). *L'anthropologie*. 129:103414
[Link](#)

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- 2024* **Hodgkins J**, Bertacchi A, Knudson KJ, Rasbury T, Giblin JI, Gordon G, Anbar A, Turq A, Sandgathe D, Keller HM, Britton K, McPherron SP. Late Pleistocene prey mobility and its implications for reconstructing Neandertal ranging behaviors. *Quaternary Science Reviews*. 331: 108610.
[Link](#)
(Paper co-authored with graduate student)
- 2022*** Gravel-Miguel C, Cristiani E, **Hodgkins J**, Orr CM, Strait D, Peresani M, Benazzi S, Pothier Bouchard G, Keller HM, Meyer D, Drohobytsky D, Talamo S, Miller CE, Negrino F, Riel-Salvatore J. The ornaments of the early Mesolithic Neonate burial of Arma Veirana (Liguria, Italy). *Journal of Archaeological Method and Theory*. DOI: 10.1007/s10816-022-09573-7
[Link](#)
(Paper co-authored with graduate students)
- 2022* Diehl RJ, Keller HM, **Hodgkins J**. Towards an interpretive framework for heated ostrich eggshell: an actualistic study. *Journal of Archaeological Science Reports*. 43: 103465. DOI: [10.1016/j.jasrep.2022.103465](https://doi.org/10.1016/j.jasrep.2022.103465)
[Link](#)
(Graduate Student led paper, paper produced from MA research)
- 2022*** Torrese P, Zucca F, Martini S, Negrino F, Benazzi S, **Hodgkins J**, Miller C, Peresani M, Orr C, Riel-Salvatore J, Strait D. Ground truth validated 3D electrical resistivity imaging of the archaeological deposits at Arma Veirana Cave (northern Italy). *Journal of Quaternary Science*. 37 (6):1112-1132
[Link](#)
- 2021* **Hodgkins J**, Orr CM, Gravel-Miguel G, Riel-Salvatore J, Miller CE, Bondioli L, Nava A, Lugli F, Talamo S, Hajdinjak M, Cristiani E, Romandini M, Meyer D, Drohobytsky D, Kuester F, Pothier Bouchard G, Buckley M, Mancini L, Baruffaldi F, Silvestrini S, Arrighi S, Keller HM, Griggs RB, Peresani M, Strait DS, Benazzi S, Negrino F. An infant burial from Arma Veirana in northwestern Italy provides insights into funerary practices and female personhood in early Mesolithic Europe. *Scientific Reports (Nature)*. DOI: 10.1038/s41598-021-02804-z
[Link](#)
(Paper co-authored with graduate students)
- 2020* **Hodgkins J**, Marean CW, Venter VA, Richardson L, Roberts P, Zech J, Difford M, Copeland SR, Orr CO, Keller HM, Lee-Thorp JA. An isotopic test of the seasonal migration hypothesis for large grazing ungulates inhabiting the Palaeo-Agulhas Plain. *Quaternary Science Reviews* 235:106221
[Link to paper](#)
(Paper co-authored with graduate students)
- 2020*** Hirniak J, Smith E, Johnsen R, Ren M, **Hodgkins J**, Orr C, Negrino F, Riel-Salvatore J, Fitch S, Miller CE., Zerboni A, Mariani GS., Harris J, Gravel-Miguel C, Strait D, Peresani M, Benazzi S, Marean CW. Discovery of cryptotephra at Middle-Upper Paleolithic sites Arma Veirana and Riparo Bombrini, Italy: a new link for broader geographic correlations. *Journal of Quaternary Science*. 35 (1-2) 199-212
[Link to paper](#)
(Graduate Student paper)

Hodgkins Curriculum Vitae (2026)

CLAS awards

2025 CU Denver CLAS Excellence in Research and Creative Work Award
2018 CU Denver CLAS Teaching Excellence Award

Grants

2017-2024 Hyde Family Foundation Private Donation, Human Origins and Migration Research Consortium, (funded \$1,000,000).
2018 L.S.B. Leakey Foundation, Hodgkins (PI), The timing and nature of the Middle-to-Upper Paleolithic transition in Liguria, Italy (funded \$24,920).
2017 Wenner-Gren Foundation. PI (Jamie Hodgkins), The timing and nature of the Middle-to-Upper Paleolithic transition at Arma Veirana (Liguria, Italy) (funded \$20,000).
2015 National Geographic Waitt Grant. PI (Jamie Hodgkins) Investigating the Middle/Upper Paleolithic Transition at Arma Vairana: a Cave in Northwestern Italy (funded \$15,000).

Service to CU Denver Anthropology Department

2023-present Graduate Program Director of Anthropology
2014-present Faculty Advisor to the Anthropology club: “Everything Ventured”

Service to College of Liberal Arts and Sciences (CLAS)

Reviewer/Committee member Capitol Equipment Fund
CLAS Teaching Award committee (2 years)
CLAS Budget Priorities Committee (2025-present)
CLAS Research & Creative Work Selection Committee 2026

Service to the CU Denver Campus

2024-present Graduate Council FA-member
2024-present Secretary of Faculty Assembly
2024-present Member of the Faculty Assembly Academic Personnel Committee
2023-Fall 2024 Co-Chair Faculty Assembly Academic Personnel Committee (APC)
2023-present Faculty Assembly Executive Committee member
2023-2024 FA FAR/DEI committee May-August 2023
2022-present Faculty Assembly

Service to the broader anthropological community

2024-Present Member of the National Science Foundation Grant Review Panel
2022-Present Editorial Board Member Journal of Biological Anthropology