

GABRIEL M. SANCHEZ, Assistant Professor
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Signature:

Date:

RESEARCH INTERESTS

Archaeological Geophysics
California Archaeology
Coastal Archaeology
Environmental Anthropology
GIS Method and Theory
Great Basin Archaeology

Historical Ecology
Indigenous Archaeology
Pacific Northwest Coast Archaeology
Proteomics
Small-scale Societies
Zooarchaeology Method and Theory

EDUCATION

- 2019 Doctor of Philosophy**, University of California, Berkeley, CA
Dissertation Title: The Historical Ecology and Ancient Fisheries of the Central California Coast: Insights from Point Reyes National Seashore and the Santa Cruz Coast
Committee: Kent G. Lightfoot (Chair), Jun Sunseri, and Scott Stephens
- 2015 Master of Arts in Anthropology**, University of California, Berkeley, CA
- 2014 Bachelor of Arts in Anthropology**, *Magna Cum Laude with Departmental Honors*, University of Oregon, Eugene, OR

EMPLOYMENT

- 2022-Present** Assistant Professor, Department of Anthropology, University of Oregon
- 2021-2022** Assistant Professor, Department of Anthropology, Michigan State University
- 2019-2021** College of Social Science Dean's Research Associate, Department of Anthropology, Michigan State University

GRANTS-EXTERNAL

- 2026** Sub-PI, The Impact of Environmental Change on Traditional Subsistence Strategies, National Science Foundation, Alexandria, VA (8,568.00), 1 year
- 2019** PI, Early Career Grant, National Geographic Society, Washington, D.C. (\$8,869), 2 years

GRANTS-INTERNAL

- 2018** PI, Lowie-Olson Research Grant, University of California, Berkeley, Berkeley, CA
- 2017** PI, Lowie-Olson Research Grant, University of California, Berkeley, Berkeley, CA

FELLOWSHIPS AND OTHER AWARDS

- 2016** Ford Foundation Predoctoral Fellowship Program-**Honorable Mention**, The National Academies, Washington, D.C.
- 2016** National Science Foundation Graduate Research Internship Program Fellowship, Arlington, VA
- 2015** Ford Foundation Predoctoral Fellowship Program-**Honorable Mention**, The National Academies, Washington, D.C.
- 2015-2020** National Science Foundation Graduate Research Fellowship, Arlington, VA
- 2014-2015** Richard A. Diebold Fellowship, University of California Berkeley, Berkeley, CA

PEER-REVIEWED PUBLICATIONS ($n = 23$)

Google Scholar Citations: 415 (h-index: 9; i-10 index: 9) *ORCID:* 0000-0001-8342-3268

(Denotes *Graduate Student, **Tribal Collaborator, or ***Undergraduate Co-author)

PEER-REVIEWED BOOKS AND MONOGRAPHS

Lightfoot, Kent, G., Michael Grone, and **Gabriel M. Sanchez**, editors. **2025** *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley. 407 pages.

PEER-REVIEWED BOOK CHAPTERS

Lightfoot, Kent, G., Michael A. Grone, and **Gabriel M. Sanchez**. **2025**. Introduction to Volume. In *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 1-20. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Lightfoot, Kent, G., Valentin Lopez, Mark G. Hylkema, Rob Q. Cuthrell, Michael A. Grone, **Gabriel M. Sanchez**, Peter A. Nelson, Roberta A. Jewett, Diane Gifford-Gonzalez, Paul V.A. Fine, Alec J. Apodaca, and Alexii Sigona. **2025**. Collaborative Eco-Archaeological Investigations of Landscape and Seascape Stewardship Practices on the Central California Coast |. In *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 21-44. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Lightfoot, Kent, G., Valentin Lopez, Mark G. Hylkema, Rob Q. Cuthrell, Michael A. Grone, **Gabriel M. Sanchez**, Peter A. Nelson, Roberta A. Jewett, Diane Gifford-Gonzalez, Alec J. Apodaca, Alexii Sigona, and Ariadna Gonzalez. **2025**. The Eco-Archaeological Investigation of Indigenous Sites on the Santa Cruz Coast Using a Fine-Grained, Low-Impact Methodology. In *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 55-90. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Lightfoot, Kent, G., Rob Cuthrell, **Gabriel M. Sanchez**, and Michael A. Grone. **2025**. Chronology of CA-SCR-7, CA-SCR-10, CA-SCR-14, AND CA-SCR-15. In *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 117-120. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Sanchez, Gabriel M. **2025**. Middle and Late Holocene Fisheries of the Santa Cruz County Coast. In *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 253-296. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Fine, Paul V.A., Chris J. Conroy, Cameron Shard Milne, Beth Shapiro, Diane Gifford-Gonzalez, **Gabriel M. Sanchez**, and Kent G. Lightfoot. **2025**. Ancient DNA from Voles from Archaeological Sites in Central California Reveals Population Continuity over the Last 6,000 Years: Implications for Past Land Management Practices. In *The Study of Indigenous Landscape*

and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 339-354. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Lightfoot, Kent, G., Valentin Lopez, Mark G. Hylkema, Rob Q. Cuthrell, Michael A. Grone, **Gabriel M. Sanchez**, Peter A. Nelson, Roberta A. Jewett, Diane Gifford-Gonzalez, Paul V.A. Fine, Alec J. Apodaca, Alexii Sigona, Jordan F. Brown, Ariadna Gonzalez, and Kathryn Field. **2025**. The Findings from the Eco-Archaeological Study of the Central California Coast: New Insights on the Timing, Development, Scale, and Relevance of Indigenous Stewardship Practices. In *The Study of Indigenous Landscape and Seascape Stewardship on the Central California Coast: The Findings of a Collaborative Eco-Archaeological Investigation*, Edited by Kent G. Lightfoot, Michael A. Grone, and Gabriel M. Sanchez, pp. 371-402. Contributions of the University of California Archaeological Research Facility Publication Series, Volume 71, University of California, Berkeley. Berkeley.

Sanchez, Gabriel M., Mike Grone, Anna Antoniou, and Earl Davis** **2024**. Indigenous Perspectives on Collaborative Archaeology: Two Case Studies from the Pacific Coast of North America. In *Oxford Handbook of Island and Coastal Archaeology*, Edited by Scott M. Fitzpatrick and Jon Erlandson. Oxford University Press. Oxford.

Torben C. Rick, **Gabriel M. Sanchez**, and Shannon Tushingham. **2023**. Confronting Climatic Instability in Coastal California Through the Lens of Archaeology and Historical Ecology. In *Climatic and Ecological Change in the Americas: A Perspective from Historical Ecology*, Edited by James A. Whitaker, Chelsey G. Armstrong, Guillaume Odonne, pp. 54–73. Routledge. London.

GUEST EDITOR—SPECIAL THEMATIC SECTIONS OR ISSUES IN JOURNALS

Gabriel M. Sanchez, Michael Grone, Alec Apodaca*, Alexii Sigona*, **, and Kent Lightfoot. **2024**. Indigenous Stewardship of Cultural Landscapes and Heritage. *Frontiers in Environmental Archaeology*, 3.

PEER-REVIEWED JOURNAL ARTICLES

Gabriel M. Sanchez and Alec Apodaca. 2026 Collaborative Archaeology Field Schools: Perspectives from the central California coast. *Advances in Archaeological Practice*. **In Press**.

Gabriel M. Sanchez and Rose Mooney*. **2026**. Tsnungwe Stewardship and Archaeological Geophysics at le:ldin—the place where the rivers come together. *Frontiers in Environmental Archaeology*, 5:1765256. doi: 10.3389/fearc.2026.1765256.

Jorissen, Philippa*, **Gabriel M. Sanchez**, Scott M. Fitzpatrick. **2026**. Zooarchaeological Analysis of an Atoll Assemblage from Central Micronesia. *Archaeology in Oceania*. doi:

/10.1002/arco.70021.

Erlandson, Jon M., Kristina M. Gill, Michael H. Graham, and **Gabriel M. Sanchez**. 2026. *Seaweeds, seagrasses, and the Island Chumash of Alta California*. *Journal of Island and Coastal Archaeology*. doi: 10.1080/15564894.2025.2578648.

Gabriel M. Sanchez, Alec Apodaca*, Ariadna Gonzalez, Carolina Gonzalez, Tom Little** Bear Nason**, Cari Herthel**, Jana Nason**, Scott Byram, and Jen Hunter. 2024. “Letting the Ancestors Speak”: Collaborative Archaeology at the Hastings Natural History Reservation. *Frontiers in Environmental Archaeology*, 3:1426294. doi: 10.3389/fearc.2024.1426294.

Apodaca, Alec, **Gabriel M. Sanchez**, Alexii Sigona, Michael Grone, Valentin Lopez, and Kent G. Lightfoot. 2024. Indigenous Eco-Archaeology: Past, Present, and Future of Environmental Stewardship in Central Coastal California. *Frontiers in Environmental Archaeology*, 3:1438898. doi: 10.3389/fearc.2024.1438898.

Sanchez, Gabriel M., Michael Grone, and Alec Apodaca*. 2023. Indigenous Stewardship of Coastal Resources in Native California. *Frontiers in Earth Science*, 11:1064197. doi: 10.3389/feart.2023.1064197.

Reeder-Myers, Leslie A., Todd J. Braje, Courtney A. Hofman, Emma A. Elliott Smith, Carey Garland, Michael Grone, Carla S. Hadden, Marco Hatch, Turner Hunt, Alice Kelley, Michelle J. LeFebvre, Michael Lockman, Iain McKechnie, Ian J. McNiven, Bonnie Newsom, Thomas Pluckhahn, **Gabriel M. Sanchez**, Margo Schwadron, Karen Smith, Tam Smith, Arthur Spiess, Gabrielle Tayac, Victor D. Thompson, Taylor Vollman, Elic M. Weitzel, and Torben C. Rick. 2022. Indigenous Oyster Fisheries Persisted for Millennia and Should Inform Future Management. *Nature Communications*, 13(1):2383. doi: 10.1038/s41467-022-29818-z.

Lightfoot, Kent G., Rob Q. Cuthrell, Mark G. Hylkema, Valentin Lopez**, Diane Gifford-Gonzalez, Roberta A. Jewett, Michael A. Grone, **Gabriel M. Sanchez**, Peter A. Nelson, Alec J. Apodaca*, Ariadna Gonzalez***, Kathryn Field***, Jordan Brown*, Alexii Sigona***, Paul V. Fine. 2021. The Eco-Archaeological Investigation of Indigenous Stewardship Practices on the Santa Cruz Coast. *Journal of California and Great Basin Anthropology*, 41(2):187-205.

Sanchez Gabriel M. 2021. Reevaluating the antiquity of the Palmrose site: Collections-based research of an early plank house on the northern Oregon Coast. *PloS One*, 16(8):e0255223. doi: 10.1371/journal.pone.0255223.

Sanchez Gabriel M., Michael A. Grone, Alec J. Apodaca*, R. Scott Byram, Valentin Lopez**, Roberta A. Jewett. 2021. Sensing the Past: Perspectives on Collaborative Archaeology and Ground Penetrating Radar Techniques from Coastal California. *Remote Sensing*, 13(2):285. doi: 10.3390/rs13020285.

Blong, John C., Martin E. Adams, **Gabriel M. Sanchez**, Dennis L. Jenkins, Ian D. Bull, and Lisa-Marie Shillito. 2020. Younger Dryas and early Holocene subsistence in the northern Great

Basin: multiproxy analysis of coprolites from the Paisley Caves, Oregon, USA. *Archaeological and Anthropological Sciences*, 12(9):1-29. doi: 10.1007/s12520-020-01160-9.

Sanchez Gabriel M., Kenneth Gobalet, and Torben Rick. **2020**. New insights on the Par-Tee (35CLT20) site: Collections-based research of northern Oregon Coast fisheries, *The Journal of Island and Coastal Archaeology*, 17(2):274-296. doi: 10.1080/15564894.2020.1782538.

Sanchez, Gabriel M. 2020. Indigenous Stewardship of Marine and Estuarine Fisheries?: Reconstructing the Ancient Size of Pacific Herring Through Linear Regression Models. *Journal of Archaeological Science: Reports*, 29:102061. doi: 10.1016/j.jasrep.2019.102061.

Rick, Torben, Todd Braje, Thomas Wake, **Gabriel M. Sanchez**, Robert DeLong, and Kent Lightfoot. **2019**. Seventy Years of Archaeological Research on California's Farallon Islands. *California Archaeology*, 11(2):183-203. doi: 10.1080/1947461x.2019.1652043.

Sanchez, Gabriel M., Kenneth W. Gobalet, Roberta Jewett, Rob Q. Cuthrell, Michael A. Grone, Paul Engel, and Kent G. Lightfoot. **2018**. The Historical Ecology of Central California Coast Fishing: Perspectives from Point Reyes National Seashore. *Journal of Archaeological Science*, 100:1-15. doi: 10.1016/j.jas.2018.09.007.

Sanchez, Gabriel M., Brendan J. Culleton, Michael Buckley, Jon M. Erlandson, Douglas J. Kennett, Robert L. Losey, and Torben C. Rick. **2018**. Radiocarbon Dating Legacy Collections: A Bayesian Analysis of High-Precision AMS ¹⁴C Dates from the Par-Tee Site, Oregon. *Journal of Archaeological Science: Reports*, 21:833-848. doi: 10.1016/j.jasrep.2018.08.033.

Lightfoot, Kent G., Edward M. Luby, and **Gabriel M. Sanchez**. **2017**. Monumentality in the Hunter-Gatherer- Fisher Landscapes of the Greater San Francisco Bay, California. *Hunter Gatherer Research*, 3(1):65-85. doi: 10.3828/hgr.2017.5.

Sanchez, Gabriel M., Jon M. Erlandson, and Nicholas Tripcevich. **2017**. Quantifying the Association of Chipped Stone Crescents with Wetlands and Paleoshorelines of Western North America. *North American Archaeologist*, 38(2):107-137. doi: 10.1177/0197693116681928.

Sanchez, Gabriel M., Jon M. Erlandson, Torben C. Rick, Douglas J. Kennett, and Brendan J. Culleton. **2016**. High-Resolution AMS 14C Dates for the Par-Tee Site (35CLT20) and Prehistoric Whale Hunting on the Oregon Coast. *Radiocarbon*, 58(2):397-405. doi: 10.1017/rdc.2016.10.

NON-PEER REVIEWED

2026 Sanchez, Gabriel M., Alec Apodaca, and Rose Mooney*. Summary of Archaeological Work at the Taix Lot. Report Prepared for the Cultural Resources Program, Amah Mutsun Land Trust.

Sanchez, Gabriel M. and Rose Mooney*. **2025**. 35LA1674 Ground Penetrating Radar Survey. Report for the Archaeological Research Division, Museum of Natural and Cultural History,

University of Oregon.

Rosencrance, Richard L.*, and **Gabriel M. Sanchez**. 2024. Bifacial Technology at the Scotts Valley Site (CA-SCR-177) is Consistent with Early Lithic Technologies from the Far West. Report for the Santa Cruz Archaeological Society. Santa Cruz, CA.

Sanchez, Gabriel M. 2014. Cetacean Hunting in Oregon: Perspectives from Tillamook and Clatsop Ethnographic and Ethnohistorical Data. In *McNair Research Journal*, University of Oregon. pp. 91-126.

Sanchez, Gabriel M. 2013. Cetacean Hunting at the Par-Tee site (35CLT20)?: Ethnographic, Artifact and Blood Residue Analysis Investigation. Digitally Archived in the Scholars Bank. <https://scholarsbank.uoregon.edu/xmlui/handle/1794/17451>.

PUBLIC ENGAGEMENT

Sanchez, Gabriel M., Elizabeth Rodriguez**, ***, Cameron Garcia**, and Rose Mooney*. 2025. 2025 Summer Internship Program: Collaborative Archaeology, Heritage, and Cultural Landscapes. 2025 Fall Equinox Newsletter, Amah Mutsun Land Trust.

PODCASTS

Rizzo-Martinez, Martin, and Daniel Stonebloom. 2026. Collaborative Archaeology. In [*Challenging Colonialism*](#), Season 3, Episode 4.

BOOK REVIEWS

Sanchez, Gabriel M. 2019. Review of Wolverton et al.: Applied Zooarchaeology: Five Case Studies. *Journal of California and Great Basin Anthropology*, 39(1):112-113.

WORKS IN PROGRESS

PEER-REVIEWED BOOKS AND MONOGRAPHS

Gonzalez, Albert, Daniella Huerta, and Gabriel M. Sanchez, editors. n.d. Hood Archaeologies: Impacts of the School-to-Prison Pipeline on Archaeological Practice and Pedagogy. University Press of Colorado. Denver. **Under contract**.

PEER-REVIEWED BOOK CHAPTERS

Gabriel M. Sanchez. n.d. From the Varrio to the Ivory Tower: Chicano perspectives in Indigenous archaeology. In *Hood Archaeologies: Impacts of the School-to-Prison Pipeline on Archaeological Practice and Pedagogy*. University Press of Colorado. Denver. **Revised and**

Resubmitted, March 2026.

PEER-REVIEWED JOURNAL ARTICLES

Gabriel M. Sanchez, Rose Mooney*, Elizabeth Rodriguez**, ***, Cameron Garcia**, and Alec Apodca*. n.d. Collaborative and Indigenous Archaeology Field Schools: centering Indigenous perspectives in archaeological training. *Archaeologies*. **Under Peer Review, Submitted, February 2026.**

Katelyn McDonough, Richard L. Rosencrance, Dennis L. Jenkins, Justin A. Holcomb, **Gabriel M. Sanchez**, Geoffrey M. Smith, Alexander J. Nyers. n.d. Human Resilience in Cold Desert Environments: Late Pleistocene Archaeology at Connley Cave 4, USA. Corresponding Author: Dr. Katelyn McDonough. *Quaternary Science Reviews*. **Revised and Resubmitted, March 2026.**

FIELD AND RESEARCH EXPERIENCE

Principal Investigator/Field Director, Collaborative Archaeology Field School (2026-Present)

Research Associate (2024-Present), Historical Ecology, Archaeology, and Climate Change Program, Amah Mutsun Land Trust.

Curator of Zooarchaeology (2022-2026), Museum of Natural and Cultural History, University of Oregon

Principal Investigator/Field Director, Indigenous Archaeology Field Methods Field School (2024-2025): Directed integrative cultural resource survey and archaeological excavations in Santa Clara, San Juan Bautista, San Mateo, and Monterey Counties; Directed the excavation of a previously unrecorded site at Año Nuevo State Park in collaboration with the Amah Mutsun Land Trust and the California Department of Parks and Recreation; Fieldwork included sixteen participants from the University of Oregon and twenty-six from the Amah Mutsun Tribal Band and Land Trust, including twenty-four Tribal members.

Director, Coastal Archaeology, Zooarchaeology, and Proteomics Laboratory (2022-Present): Department of Anthropology, University of Oregon, Eugene, OR.

Principal Investigator/Field Director, Archaeology of the Hastings Natural History Reservation (2021-present): Working in collaboration with the Esselen Tribe of Monterey County and the Hastings Natural History Reservation, University of California, Berkeley we conducted field surveys and excavations to provide relevant eco-archaeological information to guide contemporary resource conservation.

Director, Coastal Archaeology, Zooarchaeology, and Proteomics Laboratory (2019-22): Department of Anthropology, Michigan State University, East Lansing, MI

Principal Investigator/Field Director, Central California Coast Archaeological Field Research (2019-Present): Directed archaeological excavations along the San Mateo County coast; Directed the excavation of the Butano Mound (CA-SMA-184); Directed the excavation of CA-SMA-19 within Año Nuevo State Park in collaboration with the Amah Mutsun Tribal Band and California State Parks.

Far Western Anthropological Research Group, Inc. (2019-Present): Conduct specialized ichthyological analyses for the cultural resource management firm and write cultural resource management reports for clients and agencies.

Zooarchaeologist (2018-Present): Paisley Caves, Northern Great Basin Prehistory Project, University of Oregon

Zooarchaeologist (2018-2021): Connley Caves, Northern Great Basin Prehistory Project, University of Oregon

National Science Foundation Graduate Research Fellow (2017): Department of Anthropology, National Museum of Natural History, Smithsonian Institution, Washington, D.C.

Field Supervisor (2016-17): Santa Cruz Coast Archaeological Survey and Field School, University of California Berkeley, CA

Zooarchaeology and Ichthyofaunal Apprentice (2016-19): Gobalet Laboratory and Osteological Collection, San Francisco, CA

Research Supervisor (2015-19): California Archaeology Laboratory, University of California Berkeley, Berkeley, CA

Field Supervisor (2015): Point Reyes National Seashore Archaeological Survey and Field School, University of California Berkeley, Berkeley, CA

Zooarchaeology Apprentice (2015): Zooarchaeology Laboratory, University of California Santa Cruz, Santa Cruz, CA

Research Supervisor (2014-2019): Zooarchaeology Laboratory, University of California Berkeley, Berkeley, CA

Field Crew (2014): Northern Great Basin Prehistory Project, University of Oregon, Eugene, OR

Lab Assistant (2014): Coastal Archaeology and Human Ecology Laboratory, University of Oregon, Eugene, OR

Indigenous Archaeology Intern (2013): The Confederated Tribes of Grand Ronde, Cultural Resource Department, Grand Ronde, OR

Archaeological Surveyor (2011-2012): United States Forest Service, Willamette National Forest, McKenzie Bridge, OR

PROGRAM CHAIR OR SYMPOSIUM ORGANIZER

2025 Symposium Co-Organizer (with Alec Apodaca and Michael Grone), Tribes, Agencies, and Anthropologists on Mutual Ground. Society for California Archaeology Annual Meeting, Burlingame, CA.

2019 Symposium Co-Organizer (with Michael Grone), Current Insights into Pyrodiversity and Seascape Management on the Central California Coast. Society for American Archaeology Annual Meeting, Albuquerque, NM

INVITED TALKS

2025 *2025 Indigenous Archaeology Field Methods Program*. Museum of Natural and Cultural History, University of Oregon, Eugene, OR.

2025 *Decolonizing Archaeological Practice*. Cultural Resources Awareness Training, Oregon Parks and Recreation Department and the Confederated Tribes of the Umatilla Indian Reservation. Tamástslikt Cultural Institute, Pendleton, OR.

2025 *Middle to Late Holocene Fisheries of the Santa Cruz County Coast*. Santa Cruz Archaeological Society. Santa Cruz, CA.

2025 *Buscando los Antepasados*. Association of Anthropology Graduate Students, Department of Anthropology, University of Oregon, Eugene, OR.

2025 Collaborative Archaeology Field Schools. Center for Braiding Indigenous Knowledges and Science, University of Massachusetts Amherst.

2024 Archaeological Geophysics in Collaborative Archaeology, Department of Anthropology, University of Tennessee, Knoxville.

2024 Collaborative Archaeology Field Schools: Perspectives from the Central California Coast. Coalition for Diversity in California Archaeology, Society for California Archaeology.

2024 Reflections on the Indigenous Archaeology Field Methods Course. Native American and Indigenous Studies Research Colloquia. Museum of Natural and Cultural History, University of Oregon, Eugene, OR.

- 2024** Collaborative Archaeology Field Schools: Perspectives from the Central California Coast. Department of Anthropology, University of Alaska Fairbanks, Fairbanks, Alaska.
- 2023** Collaborative Archaeology at the Hastings Natural History Reservation. Museum of Natural and Cultural History, University of Oregon, Eugene, OR.
- 2023** Archaeology of the Seaside Area. History and Culture Summit, The Confederated Tribes of Grand Ronde. Grand Ronde, OR.
- 2023** Perspectivas de la arqueología indígena de la Banda Tribal Amah Mutsun. Seminario ¿Qué memorias guardan las Chullpas? Invited lecture for the U.S. State Department, \ Cultural Heritage Center, the U.S. Embassy Santiago, Chile and Fundación Altiplano.
- 2023** Keynote address. McNair Scholars Conference. Eugene, OR.
- 2022** Investigating the Native Range of California's Endangered Anadromous Salmonids. Pacific Coast Archaeological Society. Digital Lecture.
- 2022** Faculty Advice w/ UO McNair Alumnus (2014). McNair Scholars Program, University of Oregon, Eugene, OR.

CONFERENCE PRESENTATIONS

- 2025** Sovereign Relations in Cultural Resource Management Frameworks: A Roundtable. Western History Association, Albuquerque, NM.
- 2025** Collaborative Archaeology Field Schools. Plenary Session Relevancy: Considering Connections Through Archaeology for the Society of California Archaeology, Burlingame, CA.
- 2022** Centering Indigenous Foodways, Culture, and Stewardship: Perspectives from the Amah Mutsun Tribal Band. Decolonizing Diet: Supporting Indigenous Food Sovereignty through Archaeology. 87th Annual Meeting, Society for American Archeology, Chicago, IL. (with Michael Grone and Alexii Sigona).
- 2022** Beyond Refuse: Ecoarchaeology, Cultural Landscapes, and Indigenous Approaches to Shell Midden Archaeology in Central California. West Coast Shell Middens: Place-based Ontologies and Socially Constructed Landscapes. 87th Annual Meeting, Society for American Archeology, Chicago, IL. (with Alec Apodaca and Michael Grone).
- 2021** Investigating the Native Range of California's Endangered Anadromous Salmon. Society for California Archaeology, Online.
- 2019** Indigenous Stewardship of Marine and Estuarine Fisheries: Reconstructing the Ancient Size of Pacific herring through Linear Regression Models. Meeting of the International

Council for Archaeozoology, Fish Remains Working Group, Portland, OR.

- 2019** Ancient fisheries of the San Francisco Bay area: insights from the West Berkeley Museum collection. Meeting of the International Council for Archaeozoology, Fish Remains Working Group, Portland, OR (with Adriana Gonzalez).
- 2019** Zooarchaeological Analysis of Vertebrate Remains from the Santa Cruz Coast. Society for American Archaeology Meeting, Albuquerque, NM.
- 2018** Zooarchaeological Analysis of Vertebrate Remains from Connley Caves (35LK50) Cave 4. Great Basin Anthropological Association, Salt Lake City, UT.
- 2018** The Historical Ecology of Central California Coast Fishing: Perspectives from Point Reyes National Seashore. Society for California Archaeology Annual Meeting, San Diego, CA
- 2017** Cetacean Hunting on the Northern Oregon Coast: Evidence from the Par-Tee Site (35CLT20). Society for American Archaeology Meeting, Vancouver, B.C.
- 2017** Recent Research on Indigenous Landscape Management Practices along the Santa Cruz Coast. Society for California Archaeology, Fish Camp, CA.
- 2016** Recent Research on Indigenous Landscape Management Practices in Central California. Eighth World Archaeological Congress, Kyoto, Japan.
- 2016** Exploring Traditional Ecological Knowledge in Central California through Ethnographic and Ethnohistorical Records. Society for American Archaeology Meeting, Orlando, FL.
- 2016** Human Eco-dynamics on the Central California Coast. Department of Anthropology, University of California-Santa Cruz.
- 2016** Monumentality in the Hunter-Gatherer-Fisher Landscapes of the Greater San Francisco Bay, California. Co-authored Paper: Society for American Archaeology Meeting, Orlando, FL
- 2016** Quantifying the Association of Chipped Stone Crescents with Wetlands and Paleoshorelines of Western North America. Paper: Society for California Archaeology Meeting, Ontario, CA
- 2015** Testing the Association of Chipped Stone Crescents with Wetlands and Paleo-Shorelines of Western North America: A GIS-based Spatial Analysis. Paper: Society of American Archaeology Meeting, San Francisco, CA
- 2015** Recent Research on Indigenous Landscape Management Practices in Point Reyes National Seashore. Co-authored Paper: 30th Annual California Indian Conference,

Berkeley, California

- 2015** Endangered Sites and the Study of Landscape Management Practices in Central California: An Update. Co-authored Paper: Society for California Archaeology Northern Data Sharing Meeting, Boulder Creek, CA
- 2015** Testing the Association of Chipped Stone Crescents with Wetlands and Paleo-Shorelines of Western North America: A GIS-based Spatial Analysis. Paper: Northwest Anthropological Conference, Eugene, OR.
- 2014** Cetacean Hunting at the Par-Tee site (35CLT20)?: Ethnographic, Artifact, and Blood Residue Analysis Investigation. Paper: Presented at the 2014 McNair Scholars Symposium, Eugene, OR
- 2014** Cetacean Hunting at the Par-Tee site (35CLT20)?: Ethnographic, Artifact, and Blood Residue Analysis Investigation. Paper: Presented at the 4th Annual Undergraduate Research Symposium, Eugene, OR
- 2014** Cetacean Hunting at the Par-Tee site (35CLT20)?: Ethnographic, Artifact, and Blood Residue Analysis Investigation. Paper: Presented at the 67th Annual Northwest Anthropological Conference, Bellingham, WA
- 2013** Cetacean Hunting at the Par-Tee site (35CLT20)?: Ethnographic, Artifact, and Blood Residue Analysis Investigation. Paper: Presented at the Native Studies Research Colloquium, University of Oregon, Eugene, OR
- 2013** Cetacean Hunting at the Par-Tee site (35CLT20)?: Ethnographic, Artifact, and Blood Residue Analysis Investigation. Poster: Presented at the Society for Advancement of Chicanos and Native Americans in Science (SACNAS) Conference, San Antonio, TX

AWARDS

- 2024** Advancing Diversity, Equity, and Inclusion Award, Office of the Vice President for Research and Innovation, University of Oregon, Eugene, OR
- 2015** Mentored Research Award, Graduate Division, University of California, Berkeley, Berkeley, CA
- 2015** Historically Underrepresented Groups Scholarship, Society for American Archaeology, Washington, D.C.
- 2014** Melvin C. Aikens Field School Scholarship, Museum of Natural and Cultural History, University of Oregon, Eugene, OR
- 2014** Jane C. Waldbaum Archaeological Field School Scholarship, Archaeological Institute of

America, Boston, MA

- 2014** Undergraduate Paper of the Year Award, Department of Anthropology, University of Oregon, Eugene, OR
- 2014** Department of Anthropology Research and Grant Funds, University of Oregon, Eugene, OR
- 2013** Heritage Preservation Scholarship, Oregon Parks and Recreation Department Heritage Program, Salem, OR
- 2013** Undergraduate Research Award, Fortieth Annual Society for Advancement of Chicanos and Native Americans in Science Conference, San Antonio, TX
- 2012-2013** McNair Scholars Program Scholarship, University of Oregon, Eugene, OR
- 2012-2014** Diversity of Excellence Scholarship, University of Oregon, Eugene, OR
- 2012-2014** Hites Foundation Scholarship, Lane Community College, Eugene, OR
- 2012-2013** Centro Latino Americano Student Award, Eugene, OR

TEACHING EXPERIENCE

LOWER DIVISION: Beneath the Surface: An Archaeological Experience, California
Archaeology, Introduction to Archaeology, Principles of Archaeology

UPPER DIVISION: Archaeological Geophysics, Decolonizing Archaeology, Environmental Archaeology, Indigenous, Archaeology Field Methods, Northwest Coast, Archaeology, Zooarchaeology

GRADUATE LEVEL: Archaeological Geophysics, Environmental Archaeology, Indigenous Archaeology, Indigenous, Archaeology Field Methods, Northwest Coast, Archaeology, Zooarchaeology

DOCTORAL DISSERTATIONS

Member

In progress Philippa Jorissen, Ph.D. dissertation

MASTERS THESES

Advisor

In progress Rose Mooney, MA thesis

HONORS THESES

In progress Mallie Balser, BA thesis

In progress Becs Crook, BA thesis

In progress Maddie Spanks, BA thesis
In progress Zoë Whitcomb, BA thesis
2026 Sofia Rodriguez BA thesis
2025 Gabriella Martinez Berenger, BA thesis
2024 Camy Corcoran, BA thesis
2024 Eva Perry, BA thesis

BREADTH AND MAJOR FIELD EXAMINATION COMMITTEES

2022 Paul Gerard, MA.

INDEPENDENT STUDY COURSES

2026 Rose Mooney, **Anth 601: Research** Spring term (7 credits)
2026 Mallie Balser, **Anth 403: Thesis** Spring term (2 credits)
2026 Zoë Whitcomb, **Anth 403: Thesis** Spring term (1 credit)
2026 Carter Dunten, **Anth 401 Research** Spring term (1 credit)
2026 Rebecca Russell, **Anth 401 Research** Spring term (2 credits)
2026 Zoë Whitcomb, **Anth 401 Research** Spring term (1 credit)
2026 Mallie Balser, **Anth 403: Thesis** Winter term (2 credits)
2026 Becs Crook, **Anth 403: Thesis** Winter term (4 credits)
2026 Sofia Rodriguez, **Anth 403: Thesis** Winter term (1 credit)
2026 Maddie Spanks, **Anth 403: Thesis** Winter term (2 credits)
2026 Rebecca Russell, **Anth 401 Research** Winter term (2 credits)
2026 Rebecca Russell, **Anth 401 Research** Winter term (2 credits)
2026 Mallie Balser, **Anth 401 Research** Winter term (2 credits)
2026 Liv Dudley, **Anth 401 Research** Winter term (1 credit)
2025 Jonathan Crumm, **Anth 401 Research** Fall term (2 credits)
2025 Ariel Eisen, **Anth 401 Research** Fall term (1 credit)
2025 Zoë Whitcomb, **Anth 401 Research** Fall term (1 credit)
2025 Sofia Rodriguez, **Anth 403: Thesis** Fall term (1 credit)
2025 Maddie Spanks, **Anth 403: Thesis** Fall term (2 credits)
2025 Rose Mooney, **Anth 601: Research** Fall term (2 credits)
2025 Gabriella Martinez Berenger, **Anth 401 Research** Spring term (1 credit)
2025 Carly Parker, **Anth 401 Research** Spring term (1 credit)
2025 Zoë Whitcomb, **Anth 401 Research** Spring term (1 credit)
2025 Gabriella Martinez Berenger, **Anth 403: Thesis** Spring term (1 credit)
2025 Faith Holt, **Anth 401: Research** Winter term (1 credit)
2025 Gabriella Martinez Berenger, **Anth 401: Research** Winter term (1 credit)
2025 Katie Mix, **Anth 401: Research** Winter term (1 credit)
2025 Carly Parker, **Anth 401: Research** Winter term (1 credit)
2025 Sofia Rodriguez, **Anth 401: Research** Winter term (1 credit)
2025 Mercy Schmidt, **Anth 401: Research** Winter term (1 credit)
2025 Gabriella Martinez Berenger, **Anth 403: Thesis** Winter term (3 credits)
2024 Camy Corcoran, **Anth 403: Thesis** Fall term (4 credits)

2024 Camy Corcoran, **ANTM 405: Special Problems** Fall term (credits)
2024 Camy Corcoran, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Gabriella Martinez Berenger, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Faith Holt, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Summer Maxim, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Carly Parker, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Sofia Rodriguez, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Derrik Schmidt, **ANTM 405: Special Problems** Fall term (1 credit)
2024 Maddie Spanks, **ANTM 405: Special Problems** Fall term (2 credits)
2024 Camy Corcoran, **ANTH 401: Research** Spring term (1 credit)
2024 Gabriella Martinez Berenger, **ANTH 401: Research** Spring term (1 credit)
2024 Katya Turner, **ANTH 401: Research** Winter term (1 credit)
2024 Jordan Zicklin, **ANTH 401: Research** Winter term (1 credit)
2023 Katie Fendick, **ANTH 401: Research** Fall term (1 credit)
2023 Jozie Garner, **ANTH 401: Research** Fall term (1 credit)
2023 Juli Giza, **ANTH 401: Research** Fall term (1 credit)
2023 Anuj Rahatekar, **ANTH 401: Research** Fall term (1 credit)
2023 Katya Turner, **ANTH 401: Research** Fall term (1 credit)
2023 Tamara Wilfert, **ANTH 401: Research** Fall term (1 credit)
2023 Jordan Zicklin, **ANTH 401: Research** Fall term (1 credit)
2023 Isabella Flynn, **ANTH 401: Research** Spring term (1 credit)
2023 Jozie Garner, **ANTH 401: Research** Spring term (1 credit)
2023 Paige Nearman, **ANTH 401: Research** Spring term (1 credit)
2023 Ashley Noh, **ANTH 401: Research** Spring term (1 credit)
2023 Katya Turner, **ANTH 401: Research** Spring term (1 credit)
2023 Jozie Garner, **ANTH 401: Research** Winter term (1 credit)
2023 Ashley Noh, **ANTH 401: Research** Winter term (1 credit)

RELATED EXPERIENCE

Reader (2016): Anthropology of Energy, Department of Anthropology, University of California Berkeley, Berkeley, CA

Reader (2015): California Archaeology, Department of Anthropology, University of California Berkeley, Berkeley, CA

Nutritional Anthropology Intern (2012-2013): Department of Anthropology, University of Oregon, Eugene, OR

DEPARTMENTAL SERVICE

Anthropology Diversity, Equity, and Inclusion Committee
 Anthropology Awards Committee
 Anthropology Cheryl Harper Award Committee

Anthropology Museum of Natural and Cultural History Liaison

UNIVERSITY SERVICE

2026 Judge Undergraduate Research Symposium

2024 Judge Graduate Research Forum

PROFESSIONAL SERVICE

Peer Reviewer for Journals and Book Chapters

Advances in Archaeological Practice (n = 1)

American Antiquity (n = 1)

Ethnobiology Letters (n = 1)

Journal of Archaeological Science (n = 1)

Journal of Archaeological Science: Reports (n = 1)

The Journal of Island and Coastal Archaeology (n = 2)

PeerJ (n = 1)

Nature Communications (n = 1)

Sustainability (n = 1)

Grant Reviews

National Science Foundation (n = 1)

National Geographic Society (n = 3)

COMMUNITY SERVICE

2014-19 Youth Mentor. PUENTE Program, De Anza Community College, Cupertino, CA

2013-14 Youth Mentor. Juventud FACETA, Eugene, OR

2010-12 Youth Mentor. Centro Latino Americano, Eugene, OR

LANGUAGES

Spanish

English

Chinuk Wawa-pidgin trade language of the Pacific Northwest of North America

MEMBERSHIPS

American Fisheries Society
Great Basin Anthropological Association
International Council for Archaeozoology
Society of American Archaeology
Society of California Archaeology

PROFESSIONAL DEVELOPMENT

2026 Ground Penetrating Radar Advanced Interpretation Workshop, Dr. Larry Conyers
2024 RADAN 7, Geophysical Survey Systems, Inc. Academy
2024 UtilityScan Pro: SIR 4000, Geophysical Survey Systems, Inc. Academy