John M. Marston

Department of Anthropology • Boston University

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Professional Appointments

	External Appointments Visiting Fulbright Scholar, School of Social Science, University of Queensland, Australia Visiting Scholar, Stanford Archaeology Center, Stanford University	Spring 2020 Fall 2019
	Boston University	
	Associate Professor, Department of Anthropology	2019-present
	Core Faculty, Program in Archaeology	2018-present
	Affiliated Faculty, Program in Biogeoscience	2014-present
	Faculty Affiliate, Center for Innovation in Social Science	2021-present
	Assistant Professor, Department of Anthropology	2018-2019
	Assistant Professor, Department of Archaeology	2012-2018
	Joint Programmatic Appointment, Department of Anthropology	2012-2018
	Peter Paul Career Development Professor	2013-2016
	Brown University	
	Adjunct Instructor, Department of Anthropology	Spring 2012
	Postdoctoral Fellow, Environmental Change Initiative & Joukowsky Institute for Archaeology	Fall 2011
	Postdoctoral Fellow, Joukowsky Institute for Archaeology and the Ancient World	2010-2011
	University of Massachusetts, Boston	
	Adjunct Instructor, Department of Anthropology	Spring 2012
	University of Pennsylvania, Museum of Archaeology and Anthropology	
	Research Assistant, Museum Applied Science Center for Archaeology	2001-2003
Education		
	University of California, Los Angeles	2010
	Ph.D., Archaeology	
	University of California, Los Angeles M.A., Archaeology	2006
	Washington University, St. Louis	2001
	A.B., Archaeology, Classics, and Biology, summa cum laude	

Research Interests

Environmental archaeology; paleoethnobotany; sustainability and resilience; agricultural risk management; empire; Mediterranean and Near Eastern archaeology; stable isotope biogeochemistry; paleoenvironmental reconstruction

Publications

(* = graduate student author; † = undergraduate student author)

Works in Progress

- invited **Marston**, John M. Reconstructing Roman rural landscapes. Contracted book chapter for *Roman Rural Archaeology*, edited by Gijs Tol and Astrid Van Oyen. Cambridge University Press. Manuscript due September 2022.
- invited Marston, John M., and Joseph Lehner. Stone, metal, wood, and charcoal. Invited book chapter for *The Classical Greek World, Volume 1: The Environment and Resources*, edited by Hans Beck, Christy Constantakopoulou, and Jeremy McInerney. Oxford University Press. Manuscript due December 2022.

	in prep.	*Forste, Kathleen, John M. Marston , Jennifer Ramsay, and Tracy Hoffman. Cultivating the hills and the sands: a comparative archaeobotanical investigation of Early Islamic agriculture in Palestine. In preparation for <i>Journal of Anthropological Archaeology</i> .
	in prep.	*Slim, Francesca G., Max Price, John M. Marston , Cheryl A. Makarewicz, and Canan Çakırlar. Rearing pigs in semi-arid environments: a 3000-year zooarchaeological and stable isotope record from Gordion, Central Anatolia. In preparation for <i>Journal of Anthropological Archaeology</i> .
	subm.	*Castellano, Lorenzo, and John M. Marston . Wood charcoal from Kınık Höyük KH-P II: insights on landscape, vegetation, and wooden resources exploitation in southern Cappadocia during the Hellenistic period. In <i>Kınık Höyük I: Kınık Höyük and the Archaeology of the Hellenistic Kingdom of</i> <i>Cappadocia</i> . Edited by Lorenzo d'Alfonso, Maria Elena Gorrini, and Burak Yolaçan. ISAW and NYU Press, New York.
	subm.	*Dorr, Alexander T., and John M. Marston . Archaeobotanical Remains from Khirbet-el-'Eika. In <i>Final</i> Report of the Hellenistic Galilee Project. Edited by Uzi Liebner. Hebrew University Press, Jerusalem.
	subm.	Marston , John M. Agricultural dynamics of imperial "pauses" in Iron Age Anatolia. Submitted for special issue "Systemic Approaches to Agricultural and Land Use Change in Prehistoric Societies" of <i>The Holocene</i> .
	subm.	Marston, John M., and *Lorenzo Castellano. Archaeobotanical perspectives on agriculture in Anatolia in the long first millennium CE. Submitted for special issue "First Millennium CE Crop Diffusion in the Middle East and Mediterranean" of <i>Vegetation History and Archaeobotany</i> .
	subm.	Marston, John M., and Petra Vaiglova. Mapping land use with integrated environmental archaeological datasets. Submitted for special issue "Finding Fields: The Archaeology of Agricultural Landscapes" of Archaeological Papers of the American Anthropological Association.
	subm.	Marston, John M., and Kali R. Wade. Macrobotanical remains: seeds and fruits. In <i>Megiddo VII Volume 1:</i> <i>Decoding Death: The Shmunis Family Foundation's Investigation of Two Elite Bronze Age Tombs</i> . Edited by Melissa S. Cradic, Israel Finkelstein, and Matthew J. Adams. Monograph Series of the Institute of Archaeology, Tel Aviv University, Tel Aviv.
	subm.	Wade, Kali R., †Emily Brown, and John M. Marston. Microbotanical remains: phytoliths. In Megiddo VII Volume 1: Decoding Death: The Shmunis Family Foundation's Investigation of Two Elite Bronze Age Tombs. Edited by Melissa S. Cradic, Israel Finkelstein, and Matthew J. Adams. Monograph Series of the Institute of Archaeology, Tel Aviv University, Tel Aviv.
Books		
	2017	 Marston, John M. Agricultural Sustainability and Environmental Change at Ancient Gordion. University of Pennsylvania Museum Press, Philadelphia. Gordion Special Studies 8. 224 pp. Reviewed in Agricultural History, Antiquity, Bulletin of the American Schools of Oriental Research (BASOR), Economic Botany, Ethnobiology Letters, and Journal of Anthropological Research 2019 winner of James R. Wiseman Book Award from the Archaeological Institute of America
	2014	Marston John M. Jade d'Alpoin Guedes and Christing Warinner (editors). Method and Theory in

2014 Marston, John M., Jade d'Alpoim Guedes, and Christina Warinner (editors). Method and Theory in Paleoethnobotany. University Press of Colorado, Boulder. 548 pp.
 Reviewed in <u>Anthropology News</u>, <u>Anthropology Review Database</u>, <u>Antiquity</u>, <u>Economic Botany</u>, and <u>Geoarchaeology</u>

Edited Journal Issues

2019	Marston, John M., Chantel E. White, and Alan Farahani (guest editors). Special issue: "Plants, animals,
	and people across the millennia: papers in honour of Naomi F. Miller" Vegetation History and
	Archaeobotany 28(3), May 2019.
2018	Marston, John M., and Melissa S. Rosenzweig (guest editors). Special issue: "Archaeologies of empire and environment" <i>Journal of Anthropological Archaeology</i> 52, Dec 2018.
Peer-Reviewed Jos	urnal Articles

2022 *Forste, Kathleen, John M. **Marston**, and Tracy Hoffman. Urban agricultural economy of the Early Islamic southern Levant: A case study of Ashkelon. *Vegetation History and Archaeobotany* in press.

2022	Marston, John M., and Kathleen J. Birney. Hellenistic agricultural economies at Ashkelon, southern Levant. Vegetation History and Archaeobotany 31:221-245.
2022	Santini, Lauren, Sadie Weber, John M. Marston , and Astrid Runggaldier. First archaeological identification of nixtamalized maize, from two pit latrines at the ancient Maya site of San Bartolo, Guatemala. <i>Journal of Archaeological Science</i> 142:105581.
2022	⁺ Tang, Yiyi, John M. Marston , and Xiangming Fang. Early millet cultivation, subsistence diversity, and wild plant use at Neolithic Anle, Lower Yangtze, China. <i>The Holocene</i> online before print.
2021	Marston, John M. Archaeological approaches to agricultural economies. <i>Journal of Archaeological Research</i> 29:327-385.
2021	Marston, John M., Canan Çakırlar, Christina Luke, *Peter Kováčik, *Francesca G. Slim, *Nami Shin, and Christopher H. Roosevelt. Agropastoral economies and land use in Bronze Age western Anatolia. <i>Environmental Archaeology</i> online before print.
2021	Marston, John M., *Peter Kováčik, and Ulf-Dietrich Schoop. Environmental reconstruction and wood use at Late Chalcolithic Çamlıbel Tarlası, Turkey. <i>Quaternary International</i> 593-594:178-194.
2021	*Shin, Nami, John M. Marston , Christina Luke, Simone Riehl, and Christopher H. Roosevelt. Agricultural practices at Bronze Age Kaymakçı, western Anatolia. <i>Journal of Archaeological Science: Reports</i> 36:102800.
2021	von Bayer, Madelynn, and John M. Marston . Best practices for digitizing a wood slide collection: the Bailey-Wetmore wood collection of the Harvard University Herbaria. <i>Quaternary International</i> 593-594:50–59.
2021	Wade, Kali R., Lisa-Marie Shillito, John M. Marston, and Clive Bonsall. Assessing the potential of phytolith analysis to investigate local environment and prehistoric plant resource use in temperate regions: a case study from Williamson's Moss, Cumbria, Britain. <i>Environmental Archaeology</i> 26:295-308.
2020	⁺ Johnson, Emily S., and John M. Marston . The experimental identification of nixtamalized maize through starch spherulites. <i>Journal of Archaeological Science</i> 113:105056.
2019	Çakırlar, Canan, and John M. Marston . Rural agricultural economies and military provisioning at Roman Gordion (central Turkey). <i>Environmental Archaeology</i> 24(1):91-105.
2019	Ciftci, Asiye, Funda O. Değirmenci, Christina Luke, Christopher H. Roosevelt, John M. Marston , and Zeki Kaya. Ancient DNA (aDNA) extraction and amplification from 3500-year-old charred economic crop seeds from Kaymakçı in Western Turkey: comparative sequence analysis using the 26S rDNA gene. <i>Genetic Resources and Crop Evolution</i> 66(6):1279–1294.
2019	Graff, Sarah R., Scott Branting, and John M. Marston. Production requires water: water management in an ancient Anatolian city. <i>Economic Anthropology</i> 6(2):234-249.
2019	Stephens, Lucas, Dorian Q Fuller, Nicole Boivin, Torben Rick, [116 contributing authors, including John M. Marston], and Erle Ellis. Archaeological assessment reveals Earth's early transformation through land use. <i>Science</i> 365:897-902.
2019	*Wroth, Kristen N., Dan Cabanes, John M. Marston , Vera Aldeias, Dennis Sandgathe, Alain Turq, Paul Goldberg, and Harold L. Dibble. Neanderthal plant use and pyrotechnology: phytolith analysis from Roc de Marsal, France. <i>Archaeological and Anthropological Sciences</i> 11(8):4325–4346.
2018	*Goldfield, Anna E., *Ross Booton, and John M. Marston. Modeling the role of fire and cooking in the competitive exclusion of Neanderthals. <i>Journal of Human Evolution</i> 124:91-104.
2018	Roosevelt, Christopher H., Christina Luke, Sinan Ünlüsoy, Canan Çakırlar, John M. Marston , Caitlin R. O'Grady, Peter Pavúk, Magda Pieniazek, Jana Mokrisová, Catherine Scott, †Nami Shin, and Francesca Slim. Exploring space, economy, and interregional interaction at a second-millennium B.C.E. citadel in central western Anatolia: 2014–2017 research at Kaymakçı. <i>American Journal of</i> <i>Archaeology</i> 122(4):645-688.
2018	Rosenzweig, Melissa S., and John M. Marston. Archaeologies of empire and environment. <i>Journal of</i> Anthropological Archaeology 52:87-102.

2017	Brite, Elizabeth B., Ghairadin Khozhaniyazov, John M. Marston , Michelle Negus Cleary, and Fiona J. Kidd. Kara-tepe, Karakalpakstan: agropastoralism in a central Eurasian oasis in the 4th/5th century A.D. transition. <i>Journal of Field Archaeology</i> 42:514-529.
2017	Marston, John M., Simon J. Holdaway, and Willeke Wendrich. Early and Middle Holocene wood exploitation in the Fayum basin, Egypt. <i>The Holocene</i> 27:1812-1824.
2017	Milman, Anita, John M. Marston , Jessica Bolson, Sarah D. Godsey, Holly Jones, and C. Susan Weiler. Scholarly motivations to conduct interdisciplinary climate change research. <i>Journal of Environmental Studies and Sciences</i> 7:239-250.
2016	Marston, John M., and Scott Branting. Agricultural adaptation to highland climate in Iron Age Anatolia. Journal of Archaeological Science: Reports 9:25-32.
2015	Marston, John M. Modeling resilience and sustainability in ancient agricultural systems. <i>Journal of Ethnobiology</i> 35:585-605.
2014	Marston, John M., and Naomi F. Miller. Intensive agriculture and land use at Roman Gordion, central Turkey. <i>Vegetation History and Archaeobotany</i> 23:761-773.
2013	Brite, Elizabeth Baker, and John M. Marston. Environmental change, agricultural innovation, and the spread of cotton agriculture in the Old World. <i>Journal of Anthropological Archaeology</i> 32:39-53.
2012	Marston, John M. Agricultural strategies and political economy in ancient Anatolia. <i>American Journal of Archaeology</i> 116:377-403.
2012	Miller, Naomi F., and John M. Marston. Archaeological fuel remains as indicators of ancient West Asian agropastoral and land-use systems. <i>Journal of Arid Environments</i> 86:97-103.
2011	Marston, John M. Archaeological markers of agricultural risk management. <i>Journal of Anthropological Archaeology</i> 30:190-205.
2009	Marston, John M. Modeling wood acquisition strategies from archaeological charcoal remains. <i>Journal of</i> Archaeological Science 36:2192-2200.
2009	Damiata, Brian N., John K. Papadopoulos, Maria Grazia Amore, Sarah P. Morris, Lorenc Bejko, John M. Marston, and John Southon. The absolute chronology of Albanian archaeology: radiocarbon dates from Apollonia and Lofkënd (in English and Albanian). <i>Iliria</i> 33:135-186.
2007	Marston, John M. Language of ritual cursing in the binding of Prometheus. Greek, Roman, and Byzantine Studies 47:121-133.

Book Chapters (all Peer-Reviewed except where otherwise noted)

2022	Marston, John M. Archaeobotany at Hellenistic Ashkelon. In <i>Ashkelon 9: the Hellenistic Period</i> . Edited by Kate Birney, in press. Harvard Museum of the Ancient Near East, Cambridge. [not peer reviewed]
2021	Marston, John M., and *Lorenzo Castellano. Archaeobotany in Anatolia. In <i>The Archaeology of Anatolia, Volume IV: Recent Discoveries (2019-2020)</i> . Edited by Sharon R. Steadman and Gregory McMahon, pp. 338-354. Cambridge Scholars Publishing, Cambridge.
2019	 Branting, Scott, Joseph Lehner, Sevil Baltalı Tırpan, Dominique Langis-Barsetti, Tuna Kalaycı, Sarah R. Graff, Lucas Proctor, Nilüfer Baturayoğlu Yöney, Burak Asıliskender, Canan Çakırlar-Oddens, and John M. Marston. The Kerkenes Project 2017-2018. In <i>The Archaeology of Anatolia, Volume III: Recent Discoveries (2017-2018)</i>. Edited by Sharon R. Steadman and Gregory McMahon, pp. 99-111. Cambridge Scholars Publishing, Cambridge.
2019	Branting, Scott, Yasemin Özarslan, Joseph Lehner, John M. Marston , and Sarah R. Graff. Kerkenes and Phrygia: old and new directions of research. In <i>Phrygia in Antiquity: From the Bronze Age to the Byzantine Period</i> . Edited by Gocha R. Tsetskhladze, pp. 539-559. Peeters, Leuven.
2019	Brite, Elizabeth B., and John M. Marston . New endeavors to understand agriculture in ancient Khorezm: a contribution in honor of G. Khozhaniyazov. In <i>History and Archaeology of the Aral Area</i> . Edited by T. Shirinov, pp. 56-70. Karakalpak Department of the Academy of Sciences of the Republic of Uzbekistan, Nukus. [not peer reviewed]
2019	*Forste, Kathleen M., and John M. Marston . Islamic and Crusader era agriculture at Ashkelon. In <i>Ashkelon 8: The Islamic and Crusader Periods</i> . Edited by Tracy Hoffman, pp. 649-669. Harvard Semitic Museum, Cambridge. [not peer reviewed]

2017	 Branting, Scott, Sevil Baltalı Tırpan, Joseph Lehner, Nilufer Baturayoğlu Yöney, Burak Asiliskender, Sarah Graff, John M. Marston, Tuna Kalaycı, Yasemin Özarslan, Dominique Langis-Barsetti, Lucas Proctor, and Paige Paulsen. "Yozgat'ın dünya çapında tanınan antik kenti Kerkenes." <i>II. Uluslararasi Bozok Sempozyumu: Yozgat'ın Turizm Potansiyelleri ve Sorunları</i>. Edited by Kadir Özköse, Galip Akin, Esra Ünal Çakir, Nilüfer İlhan, and Gülşah Gödek, pp. 154-175. Bozok University Press, Yozgat. [not peer reviewed]
2017	Branting, Scott, Joseph Lehner, Sevil Baltalı Tırpan, Sarah R. Graff, John M. Marston, Tuna Kalaycı, Yasemin Özarslan, Dominique Langis-Barsetti, Lucas Proctor, and Paige Paulsen. The Kerkenes Project 2015-2016. In <i>The Archaeology of Anatolia, Volume II: Recent Discoveries (2015-2016)</i> . Edited by Sharon R. Steadman and Gregory McMahon, pp. 75-90. Cambridge Scholars Publishing, Cambridge.
2017	Marston, John M. Consequences of agriculture in Mesopotamia, Anatolia, and the Levant. Oxford Encyclopedia of Agriculture and the Environment. Edited by Peter Bogucki. Oxford University Press, Oxford. DOI: 10.1093/acrefore/9780199389414.013.167
2017	Wendrich, Willeke, Rebecca Phillipps, Simon J. Holdaway, Veerle Linseele, Joshua J. Emmitt, and John M. Marston. "Chapter 6: Kom K," in <i>The Desert Fayum Reinvestigated: The Early to Mid-Holocene Landscape Archaeology of the Fayum North Shore, Egypt.</i> Edited by Simon J. Holdaway and Willeke Wenrich, pp. 165-212. Cotsen Institute of Archaeology Press, Los Angeles.
2016	Reddy, Seetha N., with contributions from John M. Marston. "Prehistoric plant use and intensification in the Ballona lowlands," in <i>People in a Changing Land: The Archaeology and History of the Ballona in Los</i> <i>Angeles, California. Volume 3: Material Culture and Subsistence Practices.</i> Edited by Seetha N. Reddy and John G. Douglas, pp. 645-756. Statistical Research, Inc., Tucson. [not peer reviewed; republication of Marston 2008 technical report listed below]
2014	Marston, John M. "Ratios and simple statistics in paleoethnobotanical analysis: data exploration and hypothesis testing," in <i>Method and Theory in Paleoethnobotany</i> . Edited by John M. Marston, Jade d'Alpoim Guedes, and Christina Warinner, pp. 163-179. University Press of Colorado, Boulder.
2014	Marston, John M., Christina Warinner, and Jade d'Alpoim Guedes. "Paleoethnobotanical method and theory in the 21st century," in <i>Method and Theory in Paleoethnobotany</i> . Edited by John M. Marston, Jade d'Alpoim Guedes, and Christina Warinner, pp. 1-15. University Press of Colorado, Boulder.
2014	Marston, John M. "Environmental archaeology at the Lofkënd tumulus: results of zooarchaeological, flotation, and wood charcoal analyses," in <i>The Excavation of The Prehistoric Burial Tumulus of Lofkënd in Albania</i> . Edited by John K. Papadopoulos, Sarah P. Morris, Lorenc Bejko, and Lynne A. Schepartz, pp. 483-498. Cotsen Institute of Archaeology Press, Los Angeles.
2012	Marston, John M."Reconstructing the functional use of wood at Phrygian Gordion through charcoal analysis," in <i>The Archaeology of Phrygian Gordion, Royal City of Midas</i> . Edited by C. Brian Rose, pp. 47-54. University of Pennsylvania Museum of Archaeology and Anthropology, Philadelphia.
2011	Papadopoulos, John K., Brian Damiata, and John M. Marston . "Once more with feeling: Jeremy Rutter's plea for the abandonment of the term Submycenaean revisited," in <i>Our Cups are Full: Pottery and Society in the Aegean Bronze Age</i> . Edited by Walter Gauss, Michael Lindblom, Angus Smith, and James Wright, pp. 187-202. Archaeopress, Oxford.

Popular Articles, Comments, and Editorials

2022	Marston, John M. Cultural inheritance and agricultural innovation (comment on "A posthumanist approach to the origin of rice agriculture in southern China," by Jiajing Wang). <i>Current Anthropology</i> in press.
2021	Flachs, Andrew, Elizabeth A. Olson, John M. Marston , and Maria C. Bruno. Ethnobiology after four years of socioecological violence. <i>Ethnobiology Letters</i> 12(1):16-18.
2019	Flachs, Andrew, Elizabeth A. Olson, John M. Marston , and Andrew Gillreath-Brown. Mentoring is an intellectual pillar of ethnobiology. <i>Ethnobiology Letters</i> 10(1):104-108.
2019	White, Chantel E., John M. Marston , and Alan Farahani. Applied archaeobotany of Southwest Asia: a tribute to Naomi F. Miller. <i>Vegetation History and Archaeobotany</i> 28(3):209-214.
2018	Marston, John M., Andrew Flachs, and Elizabeth A. Olson. Publishing in <i>Ethnobiology Letters</i> in 2018. <i>Ethnobiology Letters</i> 9(2):283-288.

2016	Welch, James R., John M. Marston , and Elizabeth A. Olson. Plurality in ethnobiology: a look towards 2017. <i>Ethnobiology Letters</i> 7(1):106.
2016	Marston , John M. Unlocking ancient environmental change with the help of living trees. <i>Arnoldia</i> 74(1):14-22.
2015	Marston, John M. Science joins history: new insights into migration, diet, and disease in Near Eastern archaeology. <i>Biblical Archaeology Review: Digging Deeper</i> 3:68.
2014	Marston, John M. Navigating the interdisciplinary academic job market in archaeology. <i>The SAA</i> Archaeological Record 14(1):18-21.
2012	Marston, John M. Navigating the academic job market in archaeology. Backdirt: Annual Review of the Cotsen Institute of Archaeology at UCLA 2012:150-154.
2010	Marston, John M. Risk and agriculture in ancient Anatolia. Backdirt: Annual Review of the Cotsen Institute of Archaeology at UCLA 2010:14-17.
2001	Marston, Mac. The grass is always greener in the boma. Expedition 43(3):5-6.
Technical Reports	
2020	Wade, Kali R., and John M. Marston . A synthesis report of phytoliths from Tel Shimron. Report prepared for Tel Shimron Excavations.
2019	[†] Brown, Emily, Kali R. Wade, and John M. Marston . Using morphometrics to identify cereal phytoliths in Tomb 50 at Tel Megiddo, Israel. Report prepared for Tel Megiddo Excavations.
2019	*Kováčik, Peter, †Emily Brown, and John M. Marston . Identification of charcoal from Kaymakçı, Turkey. Report prepared for Kaymakçı Archaeological Project.
2019	*Kováčik, Peter, and John M. Marston . Identification of charcoal from Çamlıbel Tarlası, Turkey. Report prepared for Çamlıbel Tarlası Project, University of Edinburgh.
2019	Wade, Kali R., *Kathleen Forste, and John M. Marston. Islamic Shimron phytoliths report 2017/2019. Report prepared for Tel Shimron Excavations.
2018	Wade, Kali R., and John M. Marston . Preliminary phytolith results from Tomb 50, Tel Megiddo. Report prepared for Tel Megiddo Excavations.
2015	†Shin, Nami, and John M. Marston . Agriculture and environment at Kaymakçı, Turkey: report from the 2014 field season. Report prepared for Gygaia Projects.
2014	Marston, John M. Report on Neolithic charcoal samples from Kom K and Kom W. Report prepared for URU Fayum Project.
2013	Marston, John M. Report of Catalina Island (CA-LA-3593) wood charcoal analysis. Report prepared for Wendy Teeter, UCLA.
2011	Marston, John M. Agriculture and environment at Kara-Tepe, Uzbekistan. Report prepared for Elizabeth Brite, UCLA.
2009	Marston, John M. Karanis charcoal samples excavated in 2009. Report prepared for UCLA/RUG Fayum Project.
2009	Marston, John M. Kom W charcoal samples excavated in 2008. Report prepared for UCLA/RUG Fayum Project.
2009	Marston, John M. E29H1 charcoal samples excavated in 2008. Report prepared for UCLA/RUG Fayum Project.
2008	Marston, John M. Playa Vista wood charcoal analysis. Report prepared for Statistical Research, Inc., Woodland, CA.
2007	Marston, John M. Karanis charcoal samples excavated in 2007. Report prepared for UCLA/RUG Fayum Project.
2007	Marston, John M. Kom K charcoal samples excavated in 2007. Report prepared for UCLA/RUG Fayum Project.

2003 Marston, John M. Plant remains from Middle and Late Phrygian domestic contexts at Gordion, Turkey (1993-1994). MASCA Ethnobotanical Laboratory Report 34. University of Pennsylvania Museum, Philadelphia. 2000 **Marston**, John M. "Ipomoea" and "Vitis" in *Laboratory Guide to Archaeological Plant Remains from Eastern* North America, edited by Gayle J. Fritz. 2nd ed. <u>http://artsci.wustl.edu/~gjfritz/</u>

Published Datasets

2021	Marston, John M., and Lorenzo Castellano. Archaeobotanical bibliography for Anatolia. tDAR. https://
	doi.org/10.48512/XCV8461278.
2017	Marston, John M. Sample-by-sample charcoal identifications from Gordion. tDAR. <u>https://doi.org/</u> <u>10.6067/XCV8NP26HW</u> .

2017 **Marston**, John M. Sample-by-sample flotation samples from Gordion. tDAR.<u>https://doi.org/10.6067/</u> <u>XCV8SF2Z8H</u>.

Teaching Experience

Boston University, Department of Archaeology Assistant & Associate Professor	2012-present
Archaeology 280 Eating and Drinking in the Ancient World (in-person and online versions) Archaeology 307 Archaeological Science	
Archaeology 516 Paleoethnobotany Archaeology/Anthropology 510 Proposal Writing for Social Science Research Archaeology 893 World Archaeology Archaeology 894 Scientific Applications in Archaeology	
University of Massachusetts, Boston, Department of Anthropology	
Instructor Anthropology 107 Introduction to Archaeology Anthropology 280 Environmental Archaeology	2012
Brown University, Department of Anthropology	0010
Instructor Anthropology 1555 Environmental Anthropology	2012
Brown University, Joukowsky Institute for Archaeology and the Ancient World <i>Postdoctoral Fellow</i>	2010-2011
Archaeology 0360 Anatolian Archaeology Archaeology 1870 Environmental Archaeology Archaeology 2255 Archaeology and Paleoecology of Coastal and Island Environments	
University of California, Los Angeles, Department of Classics Instructor	2009
Classics 10 Discovering the Greeks	,
Teaching Assistant Classics 10 Discovering the Greeks	2006, 2008-2009
Classics 20 Discovering the Romans Classics 51B Art and Archaeology of Ancient Rome	
University of California, Los Angeles, Department of Anthropology	2005 2007
Teaching Assistant Anthropology 8 Introduction to Archaeology	2005-2006
Washington University, St. Louis, Department of Biology	1999-2001
Teaching Assistant Biology 297 Fundamentals of Biology II Biology 3051 Genetics	1999-2001
Washington University, St. Louis, Department of Classics	0 000
Teaching Assistant Classics 225D Latin and Greek in Current English	2000

Writing Instruction, Pedagogical Training, and Professional Development

Adobe Catalyst Program Mentee, Center for Teaching and Learning, Boston University	2018-2019
Day-Long Course Revision Workshop, Center for Teaching and Learning, Boston University	2017
Sheridan Center for Teaching and Learning, Certificate Series in Teaching Philosophy, Brown University	2011-2012
Sheridan Center for Teaching and Learning, Certificate Series in Reflective Teaching, Brown University	2010-2011
Writing Group Facilitator: MA Theses in the Social Sciences, Graduate Writing Center, UCLA	2010
Writing Group Facilitator Training, Graduate Writing Center, UCLA	2009-2010
Writing Consultant, Graduate Writing Center, UCLA	2007-2010
Instructor, Six-Week Dissertation Proposal Boot Camp for the Social Sciences, UCLA	2007-2009
Instructor, Six-Week Dissertation Results Chapter Boot Camp, UCLA	2009
TA Training Seminar, Office of Instructional Development, UCLA	2005
Teaching Anthropology (full term course), UCLA	2005
Teaching Classics (full term course), UCLA	2005

Selected Grants and Fellowships

External, As Principal/Co-Principal Investigator

National Science Foundation, Archaeology Program Principal Investigator (Co-PI: David Meiggs, Rochester Institute of Technology, Award #19176 "Collaborative Research: Spatial Analysis of State Agropastoral Economies"	2019-2023 71) \$213,766 (BU portion \$152,192)
Core Fulbright Scholars Program, Australia (All Disciplines) <i>Fellow</i> "Agricultural Sustainability at the Nexus of Empire and Climate Change"	Spring 2020 AUD \$26,500
Social Science and Humanities Research Council of Canada, Insight Grant <i>Collaborator</i> (equivalent to co-PI; PI: Hendrik Poinar, McMaster University) "Rewriting Plague's Second Pandemic: History Meets Science"	2018-2022 CAD \$310,637
Archaeological Institute of America Publications Subvention Grant <i>Author</i> for color section of book <i>Agricultural Sustainability and Environmental Change at Ancient Gordion</i>	2016 \$3,000
American Philosophical Society Franklin Research Grant Principal Investigator "Empire and Environment in Late Bronze and Iron Age Turkey"	2016 \$3,500
American Research Institute in Turkey – Council of Overseas American Research Cer Department of State, Educational, and Cultural Affairs Fellowship Principal Investigator "Empire and Environment in Late Bronze and Iron Age Anatolia"	nters / U.S. 2016 \$5,000
National Science Foundation, Archaeology Program Principal Investigator (Co-PI: Anna Goldfield, Award #1551399) "Doctoral Dissertation Research: Comparative Utilization of Animal Resources in Long Terr	2015-2016 \$17,716 n Perspective"
American Philosophical Society Franklin Research Grant Principal Investigator "Archaeological Investigation of Agricultural and Economic Sustainability in Bronze and Iron	2012 \$4,000 n Age Turkey''
Council of American Overseas Research Centers Multi-Country Research Fellowship <i>Principal Investigator</i> "Long-Term Agricultural Sustainability in the Ancient Eastern Mediterranean"	2010-2011 \$10,000
National Science Foundation, Archaeology Program Co-Principal Investigator (PI: John Papadopoulos, Award #0832125) "Doctoral Dissertation Research: The Archaeology and Behavioral Ecology of Human-Land Gordion, an Ancient City on the Anatolian Steppe"	2008-2010 \$10,030 scape Interaction at

National Science Foundation, Graduate Research Fellowship Program Fellow	2003-2008 \$119,000
External, As Senior Personnel (or Equivalent)	
National Geographic Society, Committee for Research and Exploration <i>Team Member</i> (PI: Elizabeth Brite, Purdue University, Award #NGS-179E-18) "Archaeological Investigations of Agriculture at Sim-Ata, Uzbekistan"	2018 \$29,630
National Science Foundation, Archaeology Program Senior Personnel (PI: Scott Branting, University of Central Florida, Award #1624105) "Investigation into the Social Organization of an Early City"	2016-2019 \$249,978
National Science Foundation, Research Experience for Undergraduates Program Senior Personnel (PI: Julia Giblin, Quinnipiac University, Award #1460820) "REU Site: The Bronze Age Koros Off-Tell Archaeological (BAKOTA) Field School: Undergraduate T Fieldwork and Independent Research Reporting in European Archaeology"	2015-2018 \$358,558 Training in
National Science Foundation, Archaeology Program Senior Personnel (PIs: Christopher Roosevelt, Boston University, Award #1261363) "Cultural Dynamics and Overlapping Interaction Spheres in the Marmara Lake Basin, Western Turkey"	2013-2017 \$238,124
National Endowment for the Humanities, Division of Research Programs Senior Personnel (PI: Christina Luke, Boston University, Award #RZ5155613) "Bronze Age Cultural Dynamics, Sustainability, and Landscapes in the Marmara Lake Basin, Gediz Vall Turkey"	2012-2016 \$281,645 ey, Western
Internal	
Summer Online Hub Course Development Grant, Boston University <i>Instructor</i> Funding to develop an online version of AR 280 for fully online, asynchronous delivery	2021-2022 \$13,000
Conference Travel Fund Grant, College of Arts and Sciences, Boston University	2021
Presenter Funding for attendance at University of Cambridge symposium, Cambridge, UK	\$1,400
Conference Travel Fund Grant, College of Arts and Sciences, Boston University	2019
<i>Presenter</i> Funding for attendance at anthraco2019 conference, Liverpool, UK	\$2,000
Academic Enhancement Fund Grant, College of Arts and Sciences, Boston University	2018
<i>Instructor</i> Funding for hands-on food activity development for ancient eating and drinking course	\$200
Assessment Mini-Grant, Office of the Provost, Boston University Faculty co-Lead (with Catherine West) Funding for faculty retreat for assessment of archaeological science curriculum at Boston University	2017 \$1,000
Undergraduate Research Opportunities Program Awards, Boston University <i>Faculty Mentor</i> Research stipends for six undergraduate students to undertake directed research in archaeology	2013-2019 \$35,200
Course Innovation Grant, Center for Excellence and Innovation in Teaching, Boston University Instructor Funding for laboratory component development for paleoethnobotany course	2015 \$1,500
Working Group Grant, Environmental Change Initiative, Brown University Principal Investigator "Human Presence in Coastal Ecosystems and Paleoenvironments"	2011 \$20,225

Dissertation Year Fellowship, Graduate Division, UCLA Fellow	2009-2010 \$29,295
National Science Foundation, Research Experience for Undergraduates Program <i>Fellow</i>	2001 \$2, 000
Washington University in St. Louis <i>Florence Moog Scholar</i> Awarded to single student each year for best combination of research and teaching potential	1999-2001 \$24,400
Washington University in St. Louis Liselotte Dieckmann Scholar Merit-based scholarship awarded by the College of Arts and Sciences	1997-2001 \$46,450
Honors and Awards	
Templeton Award for Excellence in Student Advising and Mentoring Awarded for distinguished mentoring in the College of Arts and Sciences, Boston University	2019
James R. Wiseman Book Award Awarded by the Archaeological Institute of America to the best recent archaeological monog	2019 raph
Gitner Award for Distinguished Teaching Awarded for distinguished teaching in the College of Arts and Sciences, Boston University	2018
Best Poster Award For best poster presented at the Annual Conference of the Society of Ethnobiology	2017
Finalist, Amerind Foundation Seminar Program for SAA Symposium Co-chair and organizer of symposium at SAA Annual Meeting selected as finalist for the Am	2017 erind seminar
AAA Archaeology Division Sponsored SAA Symposium Co-chair and organizer of single symposium at SAA Annual Meeting sponsored by the AAA	
Peter Paul Career Development Professorship Boston University, one of three faculty selected university-wide for career development resea	
DISCCRS VII Symposium Selected participant in symposium for interdisciplinary climate change scholars, funded by NS	Det. 13-20, 2012 SF and NASA
American Council of Learned Societies New Faculty Fellows Program Alternate	2011
Finalist, Council of Graduate Studies/UMI Distinguished Dissertation Award UCLA's sole nominee and one of five finalists nationwide in the Social Sciences division	2010
Student Marshal, Doctoral Hooding Ceremony One of two selected by Graduate Division for "outstanding achievements during doctoral stu	2010 ady at UCLA"
Chancellor's Service Award UCLA, for "students who exemplify superior leadership and service to UCLA and the comm	•
Barbara Lawrence Award For best paper presented at the Annual Conference of the Society of Ethnobiology	2010
Student Paper Award For best paper presented at the Annual Meeting of the Society for American Archaeology	2010
Graduate Student Paper Award For best paper presented at the Annual Meeting of the Archaeological Institute of America	2010
Dedicated Service Award For service to the UCLA Graduate Students Association, 2004-2007	2007
Eugene Tavenner Prize Department of Classics, Washington University, awarded to one student for excellence in Gre	2001 eek and Latin
Sigma Xi Associate Member, Washington University Chapter	2001
Phi Beta Kappa Marston CV — Page 10	2000

	Washington University Chapter, inducted as a junior	
J	ulius Nyerere Essay Prize Department of African Studies, Washington University, for best student paper (undergraduate	199 or graduate)
E	Burton M. Wheeler Freshman Book Award Washington University Chapter of Phi Beta Kappa, for outstanding achievement in the liberal	199 arts
rchae	eological and Interdisciplinary Research Projects	
urrent		
Ľ	Agora Excavations, Athens, Greece Director of Environmental Archaeology Coordinate environmental archaeology and direct paleoethnobotany at the civic center of ancient Athe	2023-202 ens for new
	xcavation campaign under the new project director beginning in 2023	2017
Р Р	Shorezm Ancient Agriculture Project, Uzbekistan Paleoethnobotanist Paleoethnobotanist on collaborative research endeavor to understand the long-term impacts of globali gricultural innovation in agrarian societies along the Silk Road Khorezm Oasis of northwestern Uzbe	
Т	Fel Shimron Archaeological Project, Israel Paleoethnobotanist	2016-preser
Γ	Director of botanical research at Bronze Age to Medieval tell; project goals include identification of di andscape change and study of strategies for agriculture, arboriculture, and woodland management	achronic
revious		
	Ashkelon Expedition, Ashqelon, Israel	2012-202
р	Aulti-period urban center on the southern Levantine coast, dating from Middle Bronze Age through Meriods; project goals include vegetation and diet reconstruction, and study of strategies for agriculture rboriculture, and woodland management; ongoing involvement in publication of botanical remains	
Г Г	Kaymakçı Archaeology Project, Lydia, Turkey Director of Environmental Archaeology Directed botanical research at Middle-Late Bronze Age citadel and coordinated analysis of plant and as nd paleoenvironmental research	2012-202 nimal remain
	Camlibel Tarlası Project, Çorum, Turkey	2011-202
C	Chalcolithic metalworking site in highland central Turkey; analysis aimed to reconstruct forest structure hoice in a diverse forest environment	e and wood
Ľ	Kerkenes Project, Yozgat, Turkey Director of Environmental Research	2010-201
	Directed environmental and ecological research at a 6 th -century BCE city in central Turkey; ongoing st lomestic compounds to evaluate differences in agriculture and land use within the city and in regional	
P	Gordion Archaeological Project, Yassıhöyük, Turkey Paleoethnobotanist Directed botanical research at a mounded, multi-period (c. 3000 BCE - 1400 CE) urban center in Cent	2002-201
C	ontinuing study of long-term land use and agricultural change, and their environmental implications, i egion	
P	Bronze Age Körös Off-Tell Archaeological (BAKOTA) Project, Hungary	2013-201
	NSF-sponsored excavation of Middle Bronze Age sites in the Great Hungarian Plain; faculty mentor f Research Experiences for Undergraduates field school	or NSF
A	Assessing Motivations for Interdisciplinary Climate Change Research	2013-201

Washington University Chapter, inducted as a junior

of PhD scholars who self-identified as interested in interdisciplinary approaches to climate change, with understanding the motivations for and barriers to interdisciplinary collaboration; approved by BU IRB,	
URU (UCLA, U. Groningen, U. Auckland) Fayum Project, Fayum Oasis, Egypt Charcoal Analyst	2007-2015
Directed analysis of archaeological wood charcoal at Epipaleolithic, Early Neolithic, and Roman sites in Desert of Egypt; reconstructed landscape, vegetation, and paleoclimate, and evaluated economic strateg arboriculture and woodland management	
Kara-Tepe Archaeological Project, Kara-Tepe, Uzbekistan Paleoethnobotanist	2010-2013
Completed analysis of seeds from a burned storage room at a 3rd-8th century CE site in the Khorezm northwestern Uzbekistan	Oasis of
Lofkënd Tumulus Archaeological Project, Lofkënd, Albania Environmental Archaeologist	2004-2011
Paleoethnobotanist and zooarchaeologist for remains recovered from a Late Bronze Age/Early Iron Ag tumulus in Albania; served as trench supervisor for two seasons, collected soil samples for flotation, and animal bones and plant macroremains recovered	
Statistical Research, Inc., Woodland, CA	2008
Charcoal Analyst Identified wood charcoal remains from Playa Vista archaeological sites in southern California	
Museum Applied Science Center for Archaeology, University of Pennsylvania Museum Researcher	2001-2003
Led project to develop new techniques to recover, amplify, and identify ancient DNA from animal bone novel application of fluorogenic allelic discrimination	e using (then)
Athienou Archaeological Project, Athienou, Cyprus Excavator	2001
Archaic to Roman open-air sanctuary site in the Messouria Plain of Cyprus	
University of Pennsylvania Museum Maasai Ethnobotany Project, Rombo, Kenya Ethnobotanist	1999
Led project to record plant growth in abandoned Maasai settlements in southern Kenya in order to ider communities that mark historical settlements for subsequent archaeological site survey	ntify plant

Led team of six researchers, each from a different university and research background, conducting an online survey

Conference Participation

(* = coauthored with graduate student; \cdot	t - coulthored with under	producto student: + - mon	bost noner (nostor award)
- = coautioned with graduate student,	- coaumored with unders	21 addate student, $1 - 000$	DEST DADEL DOSTEL AWALU

Oral Presentations

- 2022 **Marston**, John M., and *Alexander T. Dorr. "Insights from the Hellenistic Galilee: agricultural economy at the site of Khirbet-el-'Eika" Annual Meeting of the American Society of Overseas Research
 - Forste, Kathleen M., Kali Wade, and John M. **Marston**. "A multidisciplinary investigation of agricultural economy in northern Israel during the Byzantine/Early Islamic period: the view from Tel Shimron" Annual Meeting of the American Society of Overseas Research
 - Marston, John M. "Adaptive responses to Late Bronze Age aridity in central Anatolia" Cross-cultural and Cross-latitudinal Responses to Extreme and Unpredictable Weather and Climate Events in the Ancient World Symposium, Centre for Urban Network Evolutions, Aarhus University
 - Marston, John M., and *Lorenzo Castellano. "Archaeobotanical perspectives on agriculture in Anatolia in the long first millennium CE" First Millennium CE Crop Diffusion in the Middle East and Mediterranean Symposium, University of Cambridge
 - Marston, John M. "Mapping land use with integrated environmental archaeological datasets" 87th Annual Meeting of the Society for American Archaeology
- 2021 **Marston**, John M. "The role of environmental archaeology in reconstructing agricultural adaptation to climate change" Coping with Changing Climates in Early Antiquity Symposium, University of Chicago

- Marston, John M., Canan Çakırlar, and David Meiggs. "Agricultural dynamics of imperial 'pauses': a case study from Iron Age Anatolia" 27th Annual Meeting of the European Association of Archaeologists
- 2020 *Shin, Nami, and John M. **Marston**. "Agricultural patterns of Bronze Age Kaymakçı, Gediz Valley" Annual Meeting of the American Schools of Oriental Research
- 2019 **Marston**, John M., and *Peter Kováčik. "Wood use at Chalcolithic Çamlıbel Tarlası" Annual Meeting of the American Schools of Oriental Research
 - Marston, John M. "Environmental legacies of imperial agricultural systems in ancient Anatolia" Environmental Entanglements Colloquium, University of Western Ontario
 - Marston, John M., and *Peter Kováčik. "Wood use at Chalcolithic Çamlıbel Tarlası, Turkey" anthraco2019 Conference, University of Liverpool, UK
 - Kaya, Zeki, Asiye Çiftçi, Funda Özdemir Değirmenci, Çiğdem Kansu, Christina Luke, Christopher H. Roosevelt, and John M. **Marston**. "Comparative sequence analysis of 3500-year-old charred crop seeds from Kaymakcı in western Turkey with their contemporary relatives using chloroplast and nuclear gene regions" SARA Seed Science and Archaeobotanical Research in Anatolia symposium
 - Brite, Elizabeth Baker, Gairatdin Khozhaniyazov, John M. **Marston**, and †Sydney Hunter. "Provisioning the flood-prone city: the urban center of Kath (Kat) in Khorezm" Deutsches Archäeologisches Institut, Berlin, international conference "Beyond the Walls: Provisioning Cities in Ancient Eurasia"
- 2018 Branting, Scott, Joseph Lehner, Sevil Baltalı Tırpan, *Dominique Langis-Barsetti, Tuna Kalaycı, *Yasemin Özarslan, Sarah Graff, *Lucas Proctor, Nilüfer Baturayoğlu Yöney, Burak Asiliskender, Canan Çakırlar, John M. Marston, and Paige Paulsen. "The 2018 Season of the Kerkenes Project, Turkey" Annual Meeting of the American Schools of Oriental Research
 - Marston, John M. "Rural agricultural strategies in the Roman eastern Mediterranean" Annual Meeting of the American Schools of Oriental Research
 - Marston, John M., Kali R. Wade, †Emily Brown, and Melissa S. Cradic. "Microbotanical and macrobotanical remains from Middle Bronze Age Tomb 50, Tel Megiddo" Annual Meeting of the American Schools of Oriental Research
 - Graff, Sarah R., Scott Branting, and John M. Marston. "Production requires water: water management in an ancient Anatolian city" Society for Economic Anthropology 2018 Annual Meeting
- 2017 **Marston**, John M., and Kathleen J. Birney. "Hellenistic agricultural economy in the southern Levant: new evidence from Ashkelon" Annual Meeting of the American Schools of Oriental Research
 - Çakırlar, Canan, and John M. **Marston**. "Provisioning and agricultural economy at Roman Gordion: integrating archaeobotany and zooarchaeology" 13th Meeting of the Archaeozoology of Southwest Asia Working Group, International Council for Archaeozoology
 - Graff, Sarah R., and John M. **Marston**. "Phrygian cuisine at Kerkenes: a synthesis of ceramic and botanical evidence for food storage and cooking" 82nd Annual Meeting of the Society for American Archaeology
 - Marston, John M., and Canan Çakırlar. "Provisioning and agricultural economy at Roman Gordion: integrating archaeobotany and zooarchaeology" 82nd Annual Meeting of the Society for American Archaeology
 - White, Chantel, Alan Farahani, and John M. **Marston**. "Naomi F. Miller and applied paleoethnobotany of the ancient Near East" 82nd Annual Meeting of the Society for American Archaeology
- 2016 **Marston**, John M., Deirdre Fulton, and *Kathleen M. Forste. "Animal and plant economies at Islamic and Crusader Ashkelon" Annual Meeting of the American Schools of Oriental Research
 - *Goldfield, Anna E., *Ross Booton, and John M. **Marston**. "Modeling the role of fire in the competitive exclusion of Neanderthals" 81st Annual Meeting of the Society for American Archaeology
 - Marston, John M. "Woodland ecology and wood fuel use in the Epipaleolithic and early Neolithic Fayum, Egypt" 39th Annual Conference of the Society of Ethnobiology
- 2015 *Forste, Kathleen, and John M. **Marston**. "Investigating economic and social impacts of agricultural production and consumption at Islamic Ashkelon" Annual Meeting of the American Schools of Oriental Research

Hoffman, Tracy, *Kathleen Forste, and John M. Marston. "New evidence for agriculture and economy at Crusader Period Ashkelon" Annual Meeting of the American Schools of Oriental Research

- 2015 †Shin, Nami, John M. Marston, Christopher H. Roosevelt, and Christina Luke. "Reconstructing Late Bronze Age agriculture at Kaymakçı, western Turkey" 38th Annual Conference of the Society of Ethnobiology
 - Marston, John M. "Reconstructing agricultural decision making from paleoethnobotanical remains" 80th Annual Meeting of the Society for American Archaeology
 - *Forste, Kathleen, and John M. **Marston**. "Paleoethnobotanical investigations of the economy of Islamic Ashkelon" 80th Annual Meeting of the Society for American Archaeology
 - Marston, John M. "Agricultural adaptation during imperial expansion: climate adaptation in Iron Age highland Central Anatolia" 116th Annual Meeting of the Archaeological Institute of America
- 2014 Marston, John M., René Cappers, Veerle Linseele, Caroline Vermeeren, and Willeke Wendrich. "Archaeological perspectives on desert adaptation in the Roman Fayum, Egypt" American Academy in Rome conference *Diet and Environment in the Roman World*, 2014
- 2013 **Marston**, John M. "Agricultural adaptation to climate change in central Turkey, 1500 BCE 500 CE" 36th Annual Conference of the Society of Ethnobiology
- 2012 Marston, John M. "People, agriculture, and climate in the ancient eastern Mediterranean," DISCCRS VII Symposium
- 2011 Marston, John M. "Ratios and simple statistics in paleoethnobotanical analysis" 76th Annual Meeting of the Society for American Archaeology
 - Marston, John M., and Naomi F. Miller. "Intensive agriculture and landscape degradation at Roman Gordion" 112th Annual Meeting of the Archaeological Institute of America
- 2010 **‡ Marston**, John M. "Assessing the long-term sustainability of agricultural systems: an archaeological case study" 33rd Annual Conference of the Society of Ethnobiology

‡ Marston, John M. "Identifying agricultural risk management using paleoethnobotanical remains" 75th Annual Meeting of the Society for American Archaeology

- Marston, John M. "Archaeobotanical applications of VPSEM" UCLA Cotsen Institute of Archaeology symposium "From the Field to the Microscope: in situ Scanning Electron Microscopy and Microanalysis in Conservation, Art and Archaeology"
- **‡ Marston**, John M. "Agricultural strategies and risk management at Gordion" 111th Annual Meeting of the Archaeological Institute of America
- 2007 **Marston**, John M. "Reconstructing the functions of wood in domestic and industrial space through charcoal analysis" 72nd Annual Meeting of the Society for American Archaeology
 - Marston, John M. "An ethnoarchaeological model for the acquisition of wood resources at Gordion, Turkey" 30th Annual Conference of the Society of Ethnobiology
 - Marston, John M. "The human behavioral ecology of wood acquisition and deposition at Gordion" University of Pennsylvania Museum symposium "The Archaeology of Phrygian Gordion"

Posters

- 2019 †Hunter, Sydney A., Kali R. Wade, Elizabeth Baker Brite, and John M. Marston. "Phytolith perspectives on agriculture in the Islamic Golden Age city of Kath" 42nd Annual Conference of the Society of Ethnobiology
 - Marston, John M., †Sydney A. Hunter, and Elizabeth Baker Brite. "Macrobotanical perspectives on agriculture in the Islamic Golden Age city of Kath" 42nd Annual Conference of the Society of Ethnobiology
 - Wade, Kali R., †Emily Brown, Melissa S. Cradic, and John M. **Marston**. "Plant use and elite burial customs at Middle Bronze Age Tel Megiddo, Israel" 42nd Annual Conference of the Society of Ethnobiology
- 2018 [†]Hunter, Sydney A., Kali R. Wade, and John M. Marston. "A microbotanical study of landscape use by enslaved communities at James Madison's Montpelier" 41st Annual Conference of the Society of Ethnobiology

- 2017 ‡ †Johnson, Emily S., and John M. Marston. "Elite feasting and monumental dedication at Early Phrygian Gordion, central Turkey" 40th Annual Conference of the Society of Ethnobiology
- 2016 [†]Pio, Kayla, and John M. **Marston**. "Food offerings and feasting in Middle Bronze Age burial contexts from the Körös region, Hungary" 81st Annual Meeting of the Society for American Archaeology

Marston, John M., and †Emily Ubik. "Morphometric measurements of wheat and barley at ancient Gordion, Turkey" 81st Annual Meeting of the Society for American Archaeology

- 2015 †Ubik, Emily, and John M. Marston. "Agricultural implications of wheat and barley grain measurements at ancient Gordion, Turkey" 38th Annual Conference of the Society of Ethnobiology
- 2013 **Marston**, John M. "Agricultural adaptation to climate variation in Iron Age Central Anatolia" Annual Meeting of the American Schools of Oriental Research
 - Marston, John M. "Agricultural adaptation to highland central Anatolia: new data from the Iron Age city of Kerkenes" 78th Annual Meeting of the Society for American Archaeology

Conferences and Workshops Organized

- 2021 Historical Archaeology of the African Diaspora in the Americas. Faculty lead for two-part Emerging Scholars Program, co-sponsored by BU Archaeology, Anthropology, African American Studies, Diversity & Inclusion, and College of Arts & Sciences, March 30 and April 21, 2021
- 2017 Third Meeting of the Northeast Environmental Archaeology Network (NEEAN), Boston University, Conference Co-Organizer, September 30, 2017
 - Charcoal identification workshop, Instructor, Environmental Archaeology Laboratory, Boston University, August 21-25, 2017
- 2016 Charcoal identification workshop, Instructor, Environmental Archaeology Laboratory, Boston University, August 15-19, 2016
- 2015 Second Meeting of the Northeast Environmental Archaeology Network (NEEAN), Boston University, Conference Co-Organizer, October 3, 2015

Charcoal identification workshop, Instructor, Environmental Archaeology Laboratory, Boston University, August 17-21, 2015

2014 Charcoal identification workshop, Instructor, Environmental Archaeology Laboratory, Boston University, August 11-15, 2014

First Meeting of the Northeast Environmental Archaeology Network (NEEAN), Conference Co-Organizer, Boston University, April 5, 2014

2011 "The past and present of human interactions with coastal environments: towards a new interdisciplinary graduate training program" Symposium Organizer, Brown University Environmental Change Initiative, October 8, 2011

Conference Sessions Organized

- 2017 "Archaeologies of empire and environment" Session Organizer and Chair (with Melissa Rosenzweig), 82nd Annual Meeting of the Society for American Archaeology [Selected for sponsorship by AAA AD; finalist for SAA-Amerind Seminar award]
 - "2017 Fryxell Award symposium: papers in honor of Naomi F. Miller" Session Organizer (with Alan Farahani and Chantel White), 82nd Annual Meeting of the Society for American Archaeology
- 2011 "Current methods in paleoethnobotany" Session Organizer and Chair (with Jade d'Alpoim Guedes and Christina Warinner), 76th Annual Meeting of the Society for American Archaeology

Discussant

- 2018 Discussant for Wiener Lab Colloquium "Agriculture in the prehistoric Aegean: data vs. speculation, three decades on" (Susan Allen and China Shelton, chairs), 2018 Annual Meeting of the Archaeological Institute of America
- 2016 Discussant for "Archaeoethnobotany and household contexts" (Lauren Santini and Sadie Weber, chairs), 81st Annual Meeting of the Society for American Archaeology

Invited Lectures and Workshops

- 2022 "Twelve millennia of agricultural change in Anatolia" Hauskolloquium, Deutsches Archäologisches Institut, Berlin
- 2021 "Agricultural strategies and environmental change in the ancient Anatolia" Archaeological Institute of America, annual endowed Braidwood Lecture, Denver Chapter
- 2020 "Towards reconstructing an Achaemenid agricultural policy in central Anatolia" Cotsen Institute of Archaeology, University of California, Los Angeles
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Archaeology, University of Sydney [cancelled due to COVID-19 closure]
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Archaeology, Macquarie University [cancelled due to COVID-19 closure]
 - "Environmental legacies of imperial agricultural systems in ancient Anatolia" School of Social Science, University of Queensland
- 2019 "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Stanford Archaeology Center, Stanford University
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Anthropology, University of California, Santa Barbara
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Archaeological Research Facility, University of California, Berkeley
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Classics and Institute of Archaeology and Material Studies, Cornell University
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Anthropology, Yale University
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Anthropology, Dartmouth College
- 2018 Invited Panelist, "Digging the Past for the Future: Using Archaeology to Confront Current Issues" Mini-Conference, University of Massachusetts, Boston
 - "Agricultural strategies and environmental change in the ancient eastern Mediterranean" Department of Anthropology, Harvard University
 - "Woodland ecology and wood use in the Neolithic and Roman Fayum, Egypt" American Research Center in Egypt, Tucson AZ chapter, and University of Arizona Laboratory of Tree-Ring Research
 - "Agricultural strategies and environmental change in ancient Anatolia" Department of Anthropology, Brandeis University
- 2017 "Archaeobotanical research in Late Bronze and Iron Age Central Anatolia" Institute for the Study of the Ancient World, New York University
 - "Agricultural strategies and environmental change in ancient Anatolia" Oriental Institute, University of Chicago
 - "Plant ecology and agricultural sustainability in ancient central Turkey" Harvard University Herbaria Research Symposium
- 2016 "Agricultural sustainability and environmental change in the ancient eastern Mediterranean" Program in Biogeoscience, Boston University
 - "Agricultural sustainability and environmental change in the ancient eastern Mediterranean" Department of Earth and Environmental Sciences, Boston College
- 2015 "Agricultural sustainability and environmental change in the ancient eastern Mediterranean" Quinnipiac University
 - "Agricultural sustainability and climate-change adaptation in ancient Anatolia" School of Social Science, University of Queensland, Australia
 - "Wood anatomy and archaeological charcoal analysis" Department of Anthropology, Washington State University

- 2014 "Plant ecology and agricultural sustainability in ancient Turkey" Arnold Arboretum Research Symposium, Boston
 - "Agricultural sustainability and climate-change adaptation in ancient Anatolia" Department of Anthropology, Pennsylvania State University
 - "Agropastoral strategies as climate-change adaptation in ancient Anatolia" Department of Anthropology, Harvard University
 - "Agricultural sustainability and climate-change adaptation in the ancient eastern Mediterranean" Junior Faculty Research Seminar, Boston University
 - "Agricultural sustainability and climate-change adaptation in the ancient eastern Mediterranean" Department of Environmental Conservation, University of Massachusetts, Amherst
- 2013 "Agricultural sustainability and climate-change adaptation in the eastern Mediterranean" Connecticut College
- 2012 Invited Panelist, "Mixed Methods and Interdisciplinary Research Practice" Mini-Conference, University of Massachusetts, Boston
 - "Agricultural sustainability and cultural resilience in the ancient eastern Mediterranean," Department of Anthropology, Boston University
 - "Towards a regional perspective on agricultural sustainability in the imperial eastern Mediterranean," Joukowsky Institute for Archaeology, Brown University
 - "Paleoethnobotanical analysis and reconstructing environmental change in the ancient eastern Mediterranean," Department of Classics, Union College
 - "Long-term environmental sustainability and cultural resilience in the eastern Mediterranean," Department of Anthropology, University of Maryland, College Park
 - "Long-term environmental sustainability and cultural resilience in the eastern Mediterranean," Department of Archaeology, Boston University
 - "Long-term environmental sustainability and cultural resilience in the eastern Mediterranean," Department of Anthropology, Indiana University-Purdue University, Fort Wayne
 - "Long-term environmental sustainability and cultural resilience in the eastern Mediterranean," Department of Anthropology, University of Illinois at Urbana-Champaign
 - "Agriculture and long-term environmental sustainability in the eastern Mediterranean," Center for Environmental Studies, Williams College
- 2011 "Agricultural risk and sustainability in the ancient eastern Mediterranean," Department of Archaeology, University of Nottingham
 - "Long-term agricultural sustainability in the ancient Mediterranean," Department of Anthropology and Sociology, Whittier College
 - "Agriculture, risk, and sustainability in ancient Anatolia," Department of Anthropology, University of Connecticut
 - "Archaeological perspectives on agricultural risk and sustainability," Department of Anthropology, Harvard University
 - "The environmental archaeology of agricultural sustainability in ancient Anatolia," Fiske Center for Archaeological Research, University of Massachusetts, Boston
- 2010 "Archaeological perspectives on climate adaptation," Environmental Change Initiative, Brown University
 - "Land use and abuse in ancient Anatolia," Joukowsky Institute for Archaeology, Brown University
 - "Risk, sustainability, and decision making: evaluating agricultural strategies in ancient Anatolia," Department of Anthropology, University of California, Santa Barbara
 - "Wood anatomy and archaeological charcoal analysis" Department of Anthropology, University of California, Santa Barbara
- 2008 "Modern ecology and ancient environments at Gordion, Turkey," Anatolia Research Interest Group, UCLA

Service to the Profession

Editorial

Editor, Elements in Environmental Archaeology book series, Cambridge University Press	2020-present
Editorial Board, Archaeology of Anatolia: Recent Work series, Cambridge Scholars Publishing	2018-present
Editorial Board, Open Quaternary	2014-present
Editorial Board, Ethnobiology Letters	2014-2015, 2021-present
Co-Editor, <i>Ethnobiology Letters</i>	2015-2020
Editor Selection Committee Member, Journal of Ethnobiology	2019

Committee and Conference Service

Member, Wiseman Book Award Committee, Archaeological Institute of America	2020-2023
Treasurer-Elect (2019-2020) and Treasurer (2020-2023), Society of Ethnobiology	2019-2023
Scientific Committee Member, anthraco2023 (international wood charcoal conference)	2019-2023
Advisor Council Member, American Academy in Rome	2021-present
Board of Participating Institutions Member, American Research Institute in Turkey	2018-present
Managing Committee Member, American School of Classical Studies at Athens	2018-present
Steering Committee Member, Near Eastern Isotopes Working Group, ASOR	2017-present
Chair, Student Award Committee, Society for American Archaeology	2018-2021
Regional Society Delegate, Archaeological Institute of America Annual Meeting	2018
Founder, Northeast Environmental Archaeology Network (NEEAN)	2014
Application Reviewer, New Generation of Polar Researchers Symposium	2014
Poster Award Selection Committee, Annual Meeting of the Society of Ethnobiology	2013
Application Reviewer, DISCCRS VIII Symposium	2013

Referee

American Philosophical Society Excellence of Science (EOS) Programme (F.R.S.-FNRS and FWO, Belgium) John Templeton Foundation Macquarie University Research Fellowship Programme (Australia) National Geographic Society National Science Centre (Poland) National Science Foundation, Reviewer National Science Foundation, Panelist Netherlands Organisation for Scientific Research (NWO) Puerto Rico Science, Technology & Research Trust, Reviewer and Panelist Social Sciences and Humanities Research Council of Canada (SSHRC) Social Sciences Research Council University of Cyprus Research Funding Programme

Cambridge University Press Routledge

Advances in Archaeological Practice African Archaeological Review American Anthropologist American Antiquity American Journal of Botany Ancient Mesoamerica Antiquity Archaeological and Anthropological Sciences Archaeological Research in Asia Archaeology of Food and Foodways Bioarchaeology International Ecology and Society Environmental Archaeology

Ethnobiology Letters Frontiers in Earth Science The Holocene iScience Journal of Anthropological Archaeology Journal of Anthropological Research Journal of Archaeological Research Journal of Archaeological Science Journal of Archaeological Science: Reports Journal of Arid Environments Journal of Eastern Mediterranean Archaeology and Heritage Studies Journal of Ethnobiology Journal of Field Archaeology Journal of Mediterranean Archaeology Landscape and Urban Planning Nature Sustainability PLoS ONE Proceedings of the National Academy of Sciences of the United States of America (PNAS) Progress in Physical Geography Quaternary International Scientific Reports Vegetation History and Archaeobotany

Invited external reviewer for 5 tenure and promotion cases since 2020

Service to the University

To the University/College/External Programs

NAGPRA Review Committee, Office of the Provost, Boston University	2020-present
Graduate Academic Affairs Committee, Graduate School of Arts and Sciences, BU (Chair 2021-23)	2020-2023
Society of Fellows Selection Committee, College of Arts and Sciences, Boston University	2021-2022
Advisory Group Member, PhD Progression Platform, Office of the Provost, Boston University	2021-2022
MyCV Platform Advisory Committee Member, Office of the Provost, Boston University	2020-2022
Chair, Bloom Dissertation Fellowship Selection Committee, Graduate School of Arts and Sciences, BU	2021
Faculty Presenter, Emerging Scholars Program Virtual Roadshow, CAS Diversity & Inclusion, BU	2021
Panelist, "Fellowship Application Panel" Graduate Women in Science and Engineering, Boston Univ.	2016-2021
Panelist and Editor, "Fellowship Editing Workshop" Graduate Women in Science and Engineering, BU	2016-2021
Invited Faculty Speaker, Office of Undergraduate Admissions, Boston University	2013-2019
Co-organizer, Junior Faculty Colloquium, College of Arts and Sciences, Boston University	2016-2017
Faculty Advisory Committee, Undergraduate Research Opportunities Program, Boston University	2013-2017
Faculty Lead, Steering Committee, Dissertation Proposal Development Program, Boston University	2016
Faculty Advisory Committee, Professional Development & Postdoctoral Affairs, Boston University	2015-2016
Faculty Search Committee, Department of Earth and Environment, Boston University	2013-2014
Faculty Participant, AAU STEM Education Conference, Washington, DC	2014
Undergraduate Research Poster Symposium Award Judge, Boston University	2013
Panelist, Future Faculty Symposium, Center for Excellence and Innovation in Teaching, Boston University	sity 2013
Panelist, "How to find and earn a fellowship" Graduate Women in Science and Engineering, Boston Ur	niversity 2013

To Affiliated Departments/Programs

Research and Travel Grant Committee, Program in Biogeoscience, Boston University	2016, 2021
Paper and Poster Award Judge, Biogeoscience Graduate Student and Postdoc Symposium	2016, 2018
Panelist, "Demystifying the publication process" Program in Biogeoscience, Boston University	2016
Co-chair, Lecture Committee, Department of Anthropology, Boston University	2014-2015
Faculty Search Committee, Department of Anthropology, Boston University	2013-2014
Environmental Statistics Course Development Working Group, Brown University	2011
Climate Adaptation Panel, Environmental Change Initiative Retreat, Brown University	2010

To Home Department/Program

Director, Program in Archaeology, Boston University	2020-2023
Graduate Admissions Committee, Department of Anthropology, Boston University	2018-2019, 2020-2022
BU Faculty Liaison, Center for Materials Research in Archaeology and Ethnology Consortiun	n 2012-2019, 2020-2022
Graduate Studies Committee, Department of Anthropology, Boston University	2018-2019, 2020-2022
Director of Graduate Studies, Department of/Program in Archaeology, Boston University	Fall 2017, 2018-2019
Graduate Studies Committee, Department of/Program in Archaeology, Boston University	2014-2019, 2021-2022
Laboratory Committee, Department of/Program in Archaeology, Boston University	2017-2019
Website Committee, Department of/Program in Archaeology, Boston University	2013-2019
Chair, Lecture Committee, Department of Archaeology, Boston University	2012-2015, 2016-2018
Chair, Laboratory Committee, Department of Archaeology, Boston University	2012-2017
Merit Review Committee, Department of Archaeology, Boston University	2014-2015
Chair's Advisory Committee on Space/Facilities, Department of Archaeology, Boston Univer	rsity 2012-2014

As Graduate Student

Se	minar Coordinator, Anatolia Research Interest Group, Cotsen Institute of Archaeology, UCLA	2008-2009
	nelist and Moderator, New Graduate Student Orientation, University of California, Los Angeles	2006-2009
Τr	aining Seminar Leader, Graduate Writing Center, University of California, Los Angeles	2009
Cl	nair, Översight Committee, Graduate Student Resource Center, UCLA	2006-2007
Vi	ce President of Internal Affairs, Graduate Students Association, UCLA	2005-2007
C	ommittee on Degree Programs, Graduate Council, Academic Senate, UCLA	2005-2007
G	raduate Council, Academic Senate, UCLA	2005-2007
Cl	nair, Board of Governors, Student Activities Center, UCLA	2005-2007
Bo	oard of Governors, Student Activities Center, UCLA	2005-2007
Be	oard of Governors, Wooden Center, UCLA	2005-2007
0	versight Committee, Graduate Student Resource Center, UCLA	2004-2007
Se	arch Committee, Dean of Social Sciences, College of Letters and Science, UCLA	2006
Pr	esident, Social Sciences Council, Graduate Students Association, UCLA	2004-2005
Pr	esident, Graduate Student Association of Archaeology, UCLA	2004-2005
Fo	orum Representative, Social Sciences Council, Graduate Students Association, UCLA	2004-2005

Public Outreach and Media Coverage

"What ancient toilets can teach us about Maya life—and tamales" The Brink, Boston University (link	2022
"What can we learn from an ancient pea?" video feature, The Brink, Boston University (link)	2019
"Office Artifacts" spotlight feature, BU Today, Boston University (link)	2018
Featured guest on radio show "Indiana Jones: Myth, Reality and 21st Century Archaeology" (episode	<u>e link</u>) 2017
"Charcoal tales" Tree Mob presentation, Arnold Arboretum, Boston	2015
"Three faculty awarded Peter Paul Professorships" Bostonia, Boston University (link)	2013
"People and plants in Maasailand, Kenya" 2nd grade, The Wheeler School, Providence	2012
"Ecology and environment: what can we learn through archaeology?" 6th grade, UCLA Lab School	2010
"Studying environmental change through archaeology" 7th grade, The Philadelphia School	2009
"How do we learn about the past?" 4th and 5th grades, The Philadelphia School	2009
Instructor, field botany course, St. Clare's High School, Rombo, Kenya	1999

Student Advising

Graduate - Advisor

Alexander Dorr – Advisor, Ph.D. Anthropology, Boston University	2020-present
Trevor Lamb - Co-Advisor, Ph.D. Anthropology, Boston University	2020-present
Evan McDuff – Advisor, Ph.D. Anthropology, Boston University	2019-present
Peter Kovacik – Advisor, Ph.D. Anthropology, Boston University	2018-present
Karen Stewart – Advisor, Ph.D. Anthropology, Boston University	2018-present
Maria Codlin – Co-Advisor, Ph.D. Archaeology, Boston University	2014-2022
Current position: Postdoctoral Scholar, University of Turin	

Jared Koller – Advisor, M.A. Archaeology, Boston University	2016-2022
Current position: Researcher, Smithsonian Institution	
Yiyi Tang – Advisor, M.A. Archaeology, Boston University	2019-2021
Current position: Ph.D. Student, Dartmouth College	
Kathleen Forste – Advisor, Ph.D. Archaeology, Boston University	2014-2021
Current position: Lecturer, Boston University	
Dimitri Papavasiliou – Advisor, M.A. Archaeology, Boston University	2019-2020
Current position: Ph.D. Student, Rutgers University	
Madeline Duppenthaler – Co-Advisor, M.A. Archaeology, Boston University	2017-2019
Current position: Junior Salesforce Administrator, PitchBook Data	
Catherine Scott - Co-Advisor, Ph.D. Archaeology, Boston University	2013-2019
Current position: Lecturer in University Writing, Brandeis University	
Aviva Cormier – Co-Advisor, Ph.D. Archaeology 2018, Boston University	2015-2018
Current position: Visiting Assistant Professor of Anthropology, Vassar College	
Kristen Wroth – Advisor, Ph.D. Archaeology 2018, Boston University	2012-2018
Current position: Postdoctoral Researcher, Universität Tübingen	
Anna Goldfield – Advisor, Ph.D. Archaeology 2017, Boston University	2012-2017
Current position: Research Associate, University of California, Davis; host, <u>The Dirt</u> podcast	
Demetrios Brellas – Advisor, Ph.D. Archaeology 2016, Boston University	2013-2016
Current position: Lecturer, Framingham State University	
Erica Pitcairn – Advisor, M.A. Archaeology 2015, Boston University	2012-2015
Current position: Product Assistant, Cengage Learning	
Kaoru (Kay) Ueda – Co-Advisor, Ph.D. Archaeology 2015, Boston University	2012-2015
Current position: Curator, Japanese Diaspora Initiative, Hoover Institution, Stanford University	
Stephanie Simms – Laboratory Research Advisor, Ph.D. Archaeology 2014, Boston University	2012-2014
Current position: Solution Delivery Manager, Contentful	

Graduate - Committee

Lou Godefroy – Committee Member, Ph.D. Mediterranean Archaeology, Vrije Universiteit Amsterdar	m 2020-present
Rachel Brody – Committee Member, Ph.D. History, Boston College	2018-present
Christina Carolus - Committee Member, Ph.D. Anthropology, Yale University	2018-present
Daniela Hernández-Sariñana – Committee Member, Ph.D. Archaeology, Boston University	2022
Güzin Eren – Committee Member, Ph.D. Archaeology, Boston University	2022
Lorenzo Castellano – Committee Member, Ph.D. ISAW, New York University	2017-2022
Melissa Hurtado – Committee Member, M.A. Archaeology, Boston University	2020-2021
Justin Holcomb – Committee Member, Ph.D. Archaeology, Boston University	2014-2020
Nami Shin – Committee Member, M.A. Archaeology 2019, Koç University	2017-2019
Natalie Susmann – Committee Member, Ph.D. Archaeology 2019, Boston University	2015-2018
Laura Masur – Committee Member, Ph.D. Archaeology 2019, Boston University	2015-2018
Zhendong Guo - Committee Member, Ph.D. Archaeology 2017, Boston University	2017
Ilaria Patania - Committee Member, Ph.D. Archaeology 2017, Boston University	2017
David Walton - Committee Member, Ph.D. Archaeology 2017, Boston University	2017
Harris Greenberg – Committee Member, Ph.D. Archaeology 2015, Boston University	2015
Jonathan Ruane – Committee Member, Ph.D. Archaeology 2015, Boston University	2014-2015
Abigail Crawford - Committee Member, Ph.D. Archaeology 2014, Boston University	2012-2014
Diana Gallagher – Committee Member, Ph.D. Archaeology 2014, Boston University	2013-2014
Meltem (Cemre) Üstünkaya – External Examiner, Ph.D. 2014, University of Queensland, Australia	2014
Doctoral qualifying examinations supervised: 30	2013-present

Undergraduate

Yarden Tsfoni – Senior Thesis Advisor, B.A. Archaeology 2021, Boston University	2020-2021	
Yiyi Tang – Laboratory Research Supervisor, B.A. Archaeology 2021, Boston University	2018-2020	
Emily Brown – Laboratory Research Supervisor, B.A. Biology 2019, Boston University	2018-2019	
Dimitri Papavasiliou – Laboratory Research Supervisor, B.A. Archaeology 2020, Boston University	2018-2019	
Sydney Hunter - Laboratory and Field Research Supervisor, Senior Thesis Advisor, B.A. Archaeology 2019,		
Boston University	2017-2019	

Aarti Arora – Senior Thesis Advisor, B.A. Archaeology 2018, Boston University	2017-2018
Emily Johnson - Laboratory and Field Research Supervisor, Keystone Project Advisor, B.A. Archaeolo	ogy 2017,
Kilachand Honors College, Boston University	2015-2017
Mollie Yacano - Senior Thesis Committee Member, B.A. Marine Science 2017, Boston University	2017
Emily Ubik - Laboratory Research Supervisor, B.A. Archaeology 2016, Boston University	2014-2016
Kayla Pio - Field Research Mentor, B.A. Anthropology 2017, University of Michigan	2015
Nami Shin - Laboratory Research Supervisor, B.A. Archaeology 2015, Boston University	2013-2015
Adam DiBattista – Senior Thesis Advisor, B.A. 2014, Archaeology, Boston University	2013-2014
Anna Graham - Laboratory and Field Research Supervisor, B.A. Archaeology 2014, Tufts University	2013-2014
Seekay Hui - Senior Thesis Co-Advisor, B.A. Environmental Studies 2012, Brown University	2011-2012
Anne Schier – Laboratory Research Supervisor, B.A. Anthropology 2010, UCLA	2009-2010
Lisa Manirath – Laboratory Research Supervisor, B.A. Anthropology 2009, UCLA	2009
Jennifer Suberlak – Laboratory Research Supervisor, B.A. Anthropology 2009, UCLA	2008-2009
Assigned undergraduate advisees with declared majors/minors in Archaeology: 9	2013-present

Current Professional Memberships

Archaeological Institute of America American Society of Overseas Research (ASOR) Association for Environmental Archaeology International Network of Research on Coupled Human and Natural Systems Register of Professional Archaeologists Society for American Archaeology Society of Ethnobiology

Language Proficiencies

English (native speaker) Turkish (basic speaking and reading knowledge) Modern Greek (basic speaking and reading knowledge) German (academic reading knowledge) Ancient Greek (advanced reading knowledge) Latin (advanced reading knowledge)

Current as of Aug 30, 2022