

Angela R. Perri, Ph.D., RPA

Department of Anthropology
Texas A&M University
340 Spence St.
College Station, Texas 77840
aperri@tamu.edu

CURRENT POSITION AND AFFILIATIONS

- 2022- Assistant Professor, Department of Anthropology, Texas A&M University
- 2016- Research Associate, Palaeogenomics & Bio-Archaeology Research Network, School of Archaeology, University of Oxford, Oxford, England

PREVIOUS POSITIONS

- 2021-2022 Team Lead, PaleoWest, Las Vegas, Nevada
- 2021-2022 Visiting Assistant Professor, Department of Anthropology, University of Nevada, Las Vegas, Nevada
- 2021 Visiting Lecturer, Department of History, Classics, and Archaeology, Newcastle University, Newcastle, England
- 2020-2021 Maternity/Parental Leave
- 2017-2019 Marie Curie Junior Research Fellow, Department of Archaeology, Durham University, Durham, England
- 2013-2017 Postdoctoral Research Fellow, Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology, Leipzig, Germany

EDUCATION

Durham University Department of Archaeology, Durham, UK
2014 Ph.D. Archaeology
Dissertation: *Global Hunting Adaptations to Early Holocene Temperate Forests: Intentional Dog Burials as Evidence of Hunting Strategies*

Portland State University Department of Anthropology, Portland, OR
2008 B.A. (Hons.)

RESEARCH INTEREST

Zooarchaeology	Peopling of the Americas
Prehistoric Biogeography	Ethnoarchaeology
Domestication	Paleoecology
Human-Environmental Interactions	Native North America
Biomolecular Methods	Climate Change Adaptations

RESEARCH GRANTS

2017	(PI) Tracking the Earliest Domesticated Dogs in the Americas (University of Wyoming Frison Institute Collections Grant)
2014	(Research Associate) Unifying Domestication and Evolutionary Biology through Ancient DNA (European Research Council; PI: Greger Larson)
2013	(Research Associate) Deciphering Dog Domestication through a Combined Ancient DNA and Geometric Morphometric Approach (Natural Environmental Research Council, UK; PIs: Greger Larson and Keith Dobney)
2012	John Crump Research Grant, British Association for Japanese Studies
2012	General Research Grant, British Association for Japanese Studies
2011	The Great Britain Sasakawa Foundation Grant
2011	The Japan Foundation Research Grant
2011	Tweedie Exploration Grant, University of Edinburgh

FELLOWSHIPS AND AWARDS

2017-2019	Marie Curie COFUND Junior Research Fellowship, Department of Archaeology, Durham University
2013-2017	Postdoctoral Research Fellowship, Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology
2012	Postgraduate Student of the Year, Archaeology Department, Durham University
2012	Dienje Kenyon Fellowship, Society for American Archaeology
2010-2013	Ustinov College Travel Award
2010, 2011	Rosemary Cramp Award, Durham University
2010, 2011	Workshop Bursary, Arts and Humanities Research Council, UK
2010	R. Bruce McMillan Museum Research Fellowship, Illinois State Museum
2010	Research Dialogue Grant, Durham University
2010	Graduate School Conference and Events Grant, Durham University
2010	Birley Bursary, Durham University
2009	Public Archaeology Grant, U.S. Forest Service

PUBLICATIONS

BOOKS AND EDITED VOLUMES

Farnsworth, Kenneth, Terrance Martin and Angela Perri	
2015	<i>Modified predator mandible and maxilla artifacts and symbolism in Illinois Hopewell</i> . Prairie Research Institute, University of Illinois, Urbana

Foulds, Frederick, Helen Drinkall, **Angela Perri**, David Clinnick and James Walker, editors
2014 *Wild Things: Recent advances in Palaeolithic and Mesolithic research.*
Oxbow Books, Oxford.

PEER-REVIEWED JOURNAL ARTICLES AND BOOK SECTIONS

Bergström, Anders, David WG Stanton, Ulrike H Taron, Laurent Frantz, Mikkel-Holger S Sinding, Erik Ersmark, Saskia Pfrenge, Molly Cassatt-Johnstone, Ophélie Lebrasseur, Linus Girdland-Flink, Daniel M Fernandes, Morgane Ollivier, Leo Speidel, Shyam Gopalakrishnan, Michael V Westbury, Jazmin Ramos-Madriral, Tatiana R Feuerborn, Ella Reiter, Joscha Gretzinger, Susanne C Münzel, Pooja Swali, Nicholas J Conard, Christian Carøe, James Haile, Anna Linderholm, Semyon Androsoy, Ian Barnes, Chris Baumann, Norbert Benecke, Hervé Bocherens, Selina Brace, Ruth F Carden, Dorothée G Drucker, Sergey Fedorov, Mihály Gasparik, Mietje Germonpré, Semyon Grigoriev, Pam Groves, Stefan T Hertwig, Varvara V Ivanova, Luc Janssens, Richard P Jennings, Aleksei K Kasparov, Irina V Kirillova, Islam Kurmaniyazov, Yaroslav V Kuzmin, Pavel A Kosintsev, Martina Lázničková-Galetová, Charlotte Leduc, Pavel Nikolskiy, Marc Nussbaumer, Cólín O'drisceoil, Ludovic Orlando, Alan Outram, Elena Y Pavlova, **Angela R Perri**, Małgorzata Pilot, Vladimir V Pitulko, Valerii V Plotnikov, Albert V Protopopov, André Rehazek, Mikhail Sablin, Andaine Seguin-Orlando, Jan Storå, Christian Verjux, Victor F Zaibert, Grant Zazula, Philippe Crombé, Anders J Hansen, Eske Willerslev, Jennifer A Leonard, Anders Götherström, Ron Pinhasi, Verena J Schuenemann, Michael Hofreiter, M Thomas P Gilbert, Beth Shapiro, Greger Larson, Johannes Krause, Love Dalén, Pontus Skoglund

2022 Grey wolf genomic history reveals a dual ancestry of dogs. *Nature* 607: 313–320.

Potter, Ben A., James C. Chatters, Anna Marie Prentiss, Stuart J. Fiedel, Gary Haynes, Robert L. Kelly, J. David Kilby, François Lanoë, Jacob Holland-Lulewicz, D. Shane Miller, Juliet E. Morrow, **Angela R. Perri**, Kurt M. Rademaker, Joshua D. Reuther, Brandon T. Ritchison, Guadalupe Sanchez, Ismael Sánchez-Morales, S. Margaret Spivey-Faulkner, Jesse W. Tune, and C. Vance Haynes

2022 Current Understanding of the Earliest Human Occupations in the Americas: Evaluation of Becerra-Valdivia and Higham (2020). *Paleo.America* (2021): 1-15.

Chatters, James C., Ben A. Potter, Anna Marie Prentiss, Stuart J. Fiedel, Gary Haynes, Robert L. Kelly, J. David Kilby, François Lanoë, Jacob Holland-Lulewicz, D. Shane Miller, Juliet E. Morrow, **Angela R. Perri**, Kurt M. Rademaker, Joshua D. Reuther, Brandon T. Ritchison, Guadalupe Sanchez, Ismael Sánchez-Morales, S. Margaret Spivey-Faulkner, Jesse W. Tune, and C. Vance Haynes

2022 Evaluating Claims of Early Human Occupation at Chiquihuite Cave, Mexico. *Paleo.America* (2021): 1-16.

Feuerborn, Tatiana R., Alberto Carmagnini, Robert J Losey, Tatiana Nomokonova, Arthur Askeyev, Igor Askeyev, Oleg Askeyev, Ekaterina E Antipina, Martin Appelt, Olga P Bachura, Fiona Beglane, Daniel G Bradley, Kevin G Daly, Shyam Gopalakrishnan, Kristian Murphy Gregersen, Chunxue Guo, Andrei V Gusev, Carleton Jones, Pavel A Kosintsev, Yaroslav V Kuzmin, Valeria Mattiangeli, **Angela R. Perri**, Andrei V Plekhanov, Jazmin Ramos-Madriral, Anne Lisbeth Schmidt, Dilyara Shaymuratova, Oliver Smith, Lilia V Yavorskaya, Guojie Zhang, Eske Willerslev, Morten Meldgaard, M Thomas P Gilbert, Greger Larson, Love Dalén, Anders J Hansen, Mikkel-Holger S Sinding, and

Laurent Frantz

2021 Modern Siberian dog ancestry was shaped by several thousand years of Eurasian-wide trade and human dispersal. *Proceedings of the National Academy of Sciences* 118 (39).

Perri, Angela R., Kieren J. Mitchell, Alice Mouton, Sandra Alvarez Carretero, James Haile, Alexandra Jamieson, Julie Meachen, Blaine Schubert, Mary Thompson, Audrey Lin, Ardern Hulme-Beaman, Carly Ameen, Pere Bover, Selina Brace, Alberto Carmagnini, Christian Carøe, James C. Chatters, Mario Dos Reis, Philippe Gaubert, Shyam Gopalakrishnan, Graham Gower, Holly Heinger, Kristofer Helgen, Josh Kapp, Anna Linderholm, Andrew Ozga, Samantha Presslee, Alexander Salis, Katherine Skerry, Matthew J. Collins, Mikkel-Holger S. Sinding, M Thomas P Gilbert, Anne Stone, Beth Shapiro, Blaire Van Valkenburgh, Robert Wayne, Greger Larson, Alan Cooper and Laurent Frantz

2021 Dire wolves were the last of an ancient New World canid lineage. *Nature* 591: 87-91.

Perri, Angela R., Tatiana Feuerborn, Dave Meltzer, Laurent Frantz, Greger Larson, Ripan S. Malhi, and Kelsey Witt

2021 Dog domestication and the dual dispersal of people and dogs into the Americas. *Proceedings of the National Academy of Sciences* 118 (6).

Sandra Sázelová, Bibiána Hromadová, **Angela Perri**, Michaela Polanská

2021 Aspects of hard tissue modifications: Three objects from the Gravettian site of Dolní Vestonice (Czech Republic). *Študijné zvesti* 68: 129-144.

Sázelová, Sandra, Dennis Lawler, Šárka Hladilová, Soňa Boriová, Soňa Šáliová, Tomáš Janoušek, **Angela Perri**, Jean-Jacques Hublin, and Jiří Svoboda

2020 A wolf from the Gravettian site of Pavlov I, Czech Republic: Effects of skull trauma and infection. *International Journal of Paleopathology* 31: 53-59.

Camacho, Morgana, **Angela R. Perri**, and Karl Reinhard

2020 Parasite microremains: preservation, recovery, processing and identification. In *Handbook for the Analysis of Microparticles in Archaeology*, edited by Amanda Henry. Springer, New York.

Loog, Liisa, Olaf Thalmann, Mikkel-Holger S. Sinding, Verena Schuenemann, **Angela Perri**, Mietje Germonpre, Herve Bocherens, Kelsey Witt, Jose M. Samaniego Castruita, Marcela S. Velasco, Inge K. C. Lundstrom, Nathan Wales. Gontran Sonet, Laurent Frantz, Hannes Schroeder, Jane Budd, Elodie-Laure Jimenez, Sergey Fedorov, Boris Gasparyan, Andrew W. Kandel, Martina Lázníčková-Galetová, Hannes Napierala, Hans-Peter Uerpmann, Pavel Nikolskiy, Vladimir Pitulko, Karl-Heinz Herzig, Ripan S. Malhi, Eske Willerslev, Anders J. Hansen, Keith Dobney, M. Thomas P. Gilbert, Johannes Krause, Greger Larson, Anders Eriksson, and Andrea Manica

2020 Ancient DNA suggests modern wolves trace their origin to a Late Pleistocene expansion from Beringia. *Molecular Ecology* 29(9): 1596:1610.

Perri, Angela R.

2020 Prehistoric dogs as hunting tools: the advent of animal biotechnology. In *Dogs: Archaeology beyond Domestication*, edited by Amanda Burt and Brandi Bethke, University of Florida Press, Gainesville.

Borry, Maxime, Bryan Cordova, **Angela Perri**, Marsha C. Wibowo, Tanvi Honap, Wing Tung Jada Ko, Jie Yu, Kate Britton, Linus Girdland Flink, Robert C. Power, Ingelise Stuijts, Domingo Salazar Garcia, Courtney A. Hofman, Richard W. Hagan, Therese Samdapawinde Kagone, Nicolas Meda, Helene Carabin, David Jacobson, Karl Reinhard, Cecil M. Lewis, Jr. Aleksandar Kostic, Choongwon Jeong, Alexander Herbig, Alexander Hubner, and Christina Warinner

2020 CoproID predicts the source of coprolites and paleofeces using microbiome composition and host DNA content. *PeerJ* 8 (2020): e9001.

Ameen, Carly, Tatiana Feuerborn, Anna Linderholm, Sarah K. Brown, Arden Hulme-Beaman, Ophélie Lebrasseur, Mikkel-Holger S. Sinding, Zachary Lounsberry, Martin Appelt, Lutz Bachmann, Kate Britton, Rune Dietz, Merete Fredholm, Shyam Gopalakrishnan, Kristian Gregerson, Bjarne Grønnow, James Haile, Mads Peter Heide Jørgensen, Rick Knecht, Robert Losey, Edouard Masson-MacLean, Ellen McManus-Fry, Morten Meldgaard, Åslaug Midtda, **Angela Perri**, Lisa Rankin, Mikhail Sablin, Anne Lisbeth Schmidt, Christian Sonne, Gro Birgit Ween, Sanne Eline Wennerberg, Øystein Wiig, Love Dalen, Anders J. Hansen, Tom Gilbert, Benjamin Sacks, Laurent Frantz, Greger Larson, Keith Dobney, Christyann Darwent, and Allowen Evin

2019 Specialized sledge dogs accompanied Inuit dispersal across the North American Arctic. *Proceedings of the Royal Society B* 286 (1916).

Fewlass, Helen, Sahra Talamo, Bernd Kromer, Bard, E., Tuna, T., Fagault, Y., Matt Sponheimer, Ryder, C., Jean-Jaques Hublin, **Angela Perri**, Sandra Sazelova, Jiri Svoboda

2019 Direct radiocarbon dates of Mid Upper Palaeolithic human remains from Dolni Vestonice II and Pavlov I, Czech Republic. *Journal of Archaeological Science: Reports* 27 (102000).

Perri, Angela R., Jeremy M. Koster, Erik Otarola-Castillo, Jessica L. Burns and Catherine G. Cooper

2019 Dietary variation among indigenous Nicaraguan horticulturalists and their dogs: an ethnoarchaeological application of the Canine Surrogacy Approach. *Journal of Anthropological Archaeology* 55 (101066).

Perri, Angela R., Chris Widga, Dennis Lawler, Terrance Martin, Luci Kohn, Kenneth Farnsworth, Thomas Loebel, and Brent Buenger

2019 New evidence of the earliest dogs in the Americas. *American Antiquity* 84 (1): 68-87.

Janssens, Luc, **Angela R. Perri**, Phillippe Crombe, Stefan Van Dongen, and Dennis Lawler

2019 An evaluation of classical morphologic and morphometric parameters reported to distinguish wolves and dogs. *Journal of Archaeological Science: Reports* 23: 501-533.

- Thalmann, Olaf, and **Angela R. Perri**
 2018 Dog domestication. In *Paleogenomics*, edited by Charlotte Lindqvist. Springer, New York.
- Perri, Angela R.**, Robert Power, Ingelise Stuijts, Susann Heinrich, Sahra Talamo, Sheila Hamilton-Dyer, and Charlotte Roberts
 2018 Detecting hidden diets and disease: zoonotic parasites and fish consumption in Mesolithic Ireland. *Journal of Archaeological Science* 97: 137-146.
- Ní Leathlobhair, Máire*, **Angela R. Perri***, Evan K. Irving-Pease, Kelsey E. Witt, Anna Linderholm, James Haile, Ophelie Lebrasseur, Carly Ameen, Jeffrey Blick, Adam R. Boyko, Selina Brace, Yahaira Nunes Cortes, Susan J. Crockford, Evangelos A. Dimopoulos, Morley Eldridge, Shyam Gopalakrishnan, Vaughan Grimes, Eric Guiry, Anders J. Hansen, Ardern Hulme-Beaman, John Johnson, Andrew Kitchen, Young-Mi Kwon, Carlos Peraza Lope, Aurélie Manin, Terrance Martin, Michael Meyer, Kelsey Noack Myers, Mark Omura, Paul Sciulli, Mikkel-Holger S. Sinding, Andrea Strakova, Christopher Widga, Eske Willerslev, Ian Barnes, M. Thomas P. Gilbert, Keith M. Dobney, Ripan S. Malhi, Elizabeth P. Murchison, Greger Larson and Laurent A. F. Frantz
 2018 The evolutionary history of dogs in the Americas. *Science* 361(6397): 81-85.
- Guagnin, Maria, **Angela Perri**, and Michael Petraglia
 2018 Pre-Neolithic evidence for dog-assisted hunting strategies in Arabia. *Journal of Anthropological Archaeology* 49: 225-236.
- Cooper, Catherine, Jessica Burns, Jeremy Koster, **Angela Perri**, and Michael Richards
 2018 Isotopic analysis of dietary variability between demographic groups of Nicaraguan villagers. *American Journal of Human Biology* 30(4): e23125.
- Svoboda, Jiří, Petr Pokorný, Sandra Sazelova, Vojtěch Abraham, Michaela Divišová, Ivan Horacek, Martin Ivanov, Radka Kozáková, Novák Jan, Martin Novák, Petr Šída and **Angela Perri**
 2018 Late Glacial/Holocene sequences in rockshelters and adjacent wetlands of Northern Bohemia, Czech Republic: Comparison of environmental and archaeological records. *Quaternary International* 465 (B): 234-250.
- Perri, Angela**
 2017 A typology of dog deposition in archaeological contexts. In *Economic Zooarchaeology: Studies in Hunting, Herding and Early Agriculture*, edited by Peter Rowley-Conwy, Paul Halstead and Dale Serjeantson. Oxbow Books, Oxford.
- Perri, Angela**, Susann Heinrich, Shira Gur-Arieh, Jeffrey J. Saunders
 2017 Earliest evidence of *Toxocara* in a 1.2-million-year-old extinct hyena (*Pachycrocuta brevirostris*) coprolite from NW Pakistan. *Journal of Parasitology* 103 (1): 138-141.
- Perri, Angela**
 2016 Hunting dogs as environmental adaptations in Jomon Japan. *Antiquity* 90 (353): 1166-1180.

Perri, Angela, and Sandra Sazelova

2016 The role of large canids: preliminary variabilities forming the population structure in Moravia. In *Dolni Vestonice II: Chronostratigraphy, Paleoethnology, Paleoanthropology*, edited by Jiri Svoboda. Academy of Sciences of the Czech Republic, Institute of Archaeology, Brno.

Frantz, Laurent A. F., Victoria E. Mullin, Maud-Pionnier Capitan, Ophelie Lebrasseur, Morgane Ollivier, **Angela Perri**, Anna Linderholm, Valeria Mattiangeli, Matthew Teasdale, Evangelos A. Dimopoulos, Anne Tresset, Marilyne Duffraisse, Finbar McCormick, László Bartosiewicz, Erika Gál, Eva Nyerges, Mikhail V. Sablin, Stéphanie Bréhard, Marjan Mashkour, Adrian Balasescu, Benjamin Gillet, Sandrine Hughes, Oliver Chassaing, Christophe Hitte, Jean-Denis Vigne, Keith Dobney, Catherine Hänni, Daniel G. Bradley and Greger Larson

2016 Genomic and archaeological evidence suggest a dual origin of domestic dogs. *Science* 352 (6290): 1228-1231.

Perri, Angela

2016 A wolf in dog's clothing: initial dog domestication and Pleistocene wolf variation. *Journal of Archaeological Science* 68: 1-4.

Perri, Angela, Terrance Martin and Kenneth Farnsworth

2015 A bobcat burial and other reported intentional animal burials from Illinois Hopewell mounds. *Midcontinental Journal of Archaeology* 40 (3): 282-301.

Perri, Angela, Geoff Smith and Marjolein Bosch

2015 Comment on 'How do you kill 86 mammoths? Taphonomic investigations of mammoth megasites' by Pat Shipman. *Quaternary International* 368: 112-115.

Larson, Greger, Elinor Karlsson, **Angela Perri**, Matthew Webster, Simon Ho, Joris Peters, Peter Stahl, Phillip Piper, Frode Lingaas, Merete Fredholm, Kenine Comstock, Jaime Modiano, Claude Schelling, Alexander Agoulnik, Peter Leegwater, Keith Dobney, Jean-Denis Vigne, Carles Vilá, Leif Andersson and Kerstin Lindblad-Toh

2012 Rethinking dog domestication by integrating genetics, archeology, and biogeography. *Proceedings of the National Academy of Sciences* 109 (23): 8878-8883.

Church, Mike, Rosie Bishop, Emily Blake, Claire Nesbitt, **Angela Perri**, Stephanie Piper and Peter Rowley-Conwy

2012 Tràigh na Beirigh, Uig. *Discovery and Excavation in Scotland, New Series* 13: 190.

Church, Mike, Rosie Bishop, Emily Blake, Claire Nesbitt, **Angela Perri**, Stephanie Piper and Peter Rowley-Conwy

2012 Temple Bay, Harris. *Discovery and Excavation in Scotland, New Series* 13: 186.

Church, Mike, Rosie Bishop, Emily Blake, Claire Nesbitt, **Angela Perri**, Stephanie Piper and Peter Rowley-Conwy

2011 Tràigh na Beirigh, Uig. *Discovery and Excavation in Scotland, New Series* 12: 194-195.

Church, Mike, Rosie Bishop, Emily Blake, Claire Nesbitt, **Angela Perri**, Stephanie Piper and Peter Rowley-Conwy
2011 Temple Bay, Harris. *Discovery and Excavation in Scotland, New Series* 12: 187.

BOOK REVIEWS

Perri, Angela
2019 Review of *Dogs in the North: Stories of Cooperation and Co-Domestication*. Edited by Robert J. Losey, Robert P. Wishart, Jan Peter Laurens Looovers. *Alaska Journal of Anthropology*.

TECHNICAL REPORTS

Perri, Angela, Robert Power, and Susann Heinrich
2018 Evidence of zoonotic parasites at Derragh, Co. Longford. In *Irish Quaternary Association Field Guide* (35). Irish Quaternary Association, Dublin.

Martin, Terrance and **Angela Perri**
2011 Animal Remains from the Getewaaking Site (20MK457), a Multiple-Component Middle to Late Woodland Habitation Site on Mackinac Island, Michigan. Illinois State Museum Landscape History Program Technical Report 2011-000-7. Springfield: Illinois State Museum.

ENCYCLOPEDIA ENTRIES

Perri, Angela
2014 Dog: Domestication. In *Encyclopedia of Global Archaeology*, edited by Claire Smith. Springer, New York.

SELECTED MEDIA

James Gorman
2021 The Real Dire Wolf Ran Into an Evolutionary Dead End. *The New York Times*. January 13.

James Gorman
2021 In Ice Age Siberia, a Meeting of Carnivores May Have Given Us Dogs. *The New York Times*. January 25.

David Grimm
2018 America's first dogs lived with people for thousands of years. Then they vanished. *Science*. July 5.

David Grimm
2017 These may be the world's first images of dogs – and they're wearing leashes. *Science*. November 17.

- David Grimm
2017 Siberia yields earliest evidence for dog breeding. *Science*. May 31.
- Adam Rutherford
2016 BBC/Radio 4 *Inside Science* radio and podcast. October 20.
- David Grimm
2016 Prehistoric Japanese graves provide best evidence yet that dogs were our ancient hunting companions. *Science*. September 16.
- Kristin Romey
2015 Seven Major Archaeological Discoveries of 2015. *National Geographic*. December 28.
- David Grimm
2015 Ancient Bobcat had Human Burial. *Science* 349(6243): 10.
- Virginia Morrell
2015 How Wolf Became Dog. *Scientific American* 313(1): 60-67.

TEACHING EXPERIENCE

University of Nevada, Las Vegas, Department of Anthropology

- 2021-2022 Introduction to Cultural Anthropology
Introduction to Archaeology

Newcastle University, Department of History, Classics, and Archaeology

- 2021 Academic Mentoring (Module Leader)
Prehistoric Europe (Module Leader)

Durham University, Department of Archaeology

- 2017-2019 Paleopathology
2010-2013 Introduction to Archaeology (Teaching Assistant)
Applied Archaeological Methods (Teaching Assistant)
Scientific Methods in Archaeology (Teaching Assistant)

Portland State University, Department of Anthropology

- 2017 Anthrozoology
2016 Archaeology of Dogs

University of Aberdeen, Department of Archaeology

- 2014 Invertebrates and Paleoparasites in Archaeology

The Leipzig School of Human Origins, Max Planck Institute/University of Leiden

- 2013-2017 Zooarchaeology
Paleoparasitology

CONFERENCES AND SESSIONS ORGANIZED OR CHAIRED

- Gates St.-Pierre, Christian, et al.
2019 (Scientific Committee) 13th Meeting of the Worked Bone Research Group (WBRG), Montreal, Canada.
- Perri, Angela
2019 Human Interactions with Extinct Fauna. Symposium organized for Society of American Archaeology 84th Annual Meeting, Albuquerque, New Mexico.
- Perri, Angela R.** and Amanda Burt
2018 Innovative Approaches to Human-Canid Interactions. Symposium organized for Society of American Archaeology 83rd Annual Meeting, Washington D.C.
- Perri, Angela** and Sarah MacIntosh
2016 New Methods in Zooarchaeology. Symposium organized for Society for American Archaeology 81st Annual Meeting, Orlando, Florida.
- Perri, Angela** and Chelsea Smith
2015 Nose to Tail: An Interdisciplinary Look at Dogs in the Past. Symposium organized for Society for American Archaeology 80th Annual Meeting, San Francisco, California.
- Perri, Angela** and Greger Larson
2013 Old Dogs, New Tricks: Current Research into Dogs in the Past. Symposium organized for Society for American Archaeology 78th Annual Meeting, Honolulu, Hawaii.
- Perri, Angela** and Jeremy Koster
2012 Beyond Domestication: The Archaeology of the Human/Dog Relationship. Symposium organized for Society for American Archaeology 77th Annual Meeting, Memphis, Tennessee.
- Perri, Angela**, et al.
2012 Where the Wild Things Are: Recent Advances in Palaeolithic and Mesolithic Research. Two day conference, organizer and chair. Department of Archaeology, Durham University.

CONFERENCE PAPERS AND LECTURES

- 2018 The Evolutionary History of Dogs in the Americas. *Dogs: Past & Present -1st International Conference*, 14-16 November.
- 2018 New Evidence for the Earliest Dogs in the Americas. *Society for American Archaeology 83rd Annual Meeting*, 5-8 April.

- 2017 Osteological Distinctions between White-tailed Deer and Caribou: Implications for Environmental Archaeology in the Northern Great Lakes Region (with Terry Martin). *Midwest Archaeological Conference*. 19-21 October.
- 2016 Variation in Large Canids from Dolní Věstonice II, Czech Republic. *World of Gravettian Hunters Conference*. 16-20 May.
- 2015 Dogs as Weapon Technology: Their Role in Past Hunting Groups. *Society for American Archaeology 80th Annual Meeting*, 15-19 April.
- 2014 Deciphering Dog Domestication through a Combined Ancient DNA and Geometric Morphometric Approach. *12th Conference of the International Council for Archaeozoology*, 22-27 September.
- 2013 Hunting Dog Burials of Jomon Japan. *Society for American Archaeology 78th Annual Meeting*, 3-7 April.
- 2012 Early Holocene Dog Burials and Pleistocene-Holocene Climate Change. *Society for American Archaeology 77th Annual Meeting*, 18-22 April.
- A Combined Genetic and Archaeological Perspective on Dog Domestication. *Society for American Archaeology 77th Annual Meeting*, 18-22 April.
- 2011 Animal Remains from the Getewaaking Site (20MK457), a Multi-Component Late Woodland Site on Mackinac Island, Michigan. *Midwest Archaeological Conference*, 13-15 October.
- Animal Remains from the Getewaaking Site (20MK457). Illinois State Museum, Illinois, USA
- 2010 Holocene Climate Change, Hunting Adaptations and Dog Burials. *11th Conference of the International Council for Archaeozoology*, 18-23 August.
- Holocene Climate Change, Hunting Adaptations, and Dog Burials. Postgraduate Seminar Series, Department of Archaeology, Durham University
- Climate Change and Dog Burials. Ustinov College, Durham University

INVITED LECTURES

- 2020 The Archaeology of Human-Animal-Environmental Interactions. Virginia Museum of Natural History, Martinsville, Virginia.
- The Archaeology of Human-Animal-Environmental Interactions. Department of Anthropology, University of North Florida, Jacksonville, Florida.

- The Archaeology of Human-Canid Interactions. Department of Anthropology, University of Wyoming, Laramie, Wyoming.
- 2019 Transitions of zoonotic disease in prehistoric Europe. Department of Archaeology One Health Research Series, University of Edinburgh, Edinburgh, UK.
- Transitions of zoonotic disease in prehistoric Europe. Department of Archaeology/McDonald Research Institute, University of Cambridge, Cambridge, UK.
- Zooarchaeology and paleoparasitology as proxies for environments and human behavior. Department of Anthropology, University of Tennessee, Knoxville, Tennessee.
- The Archaeology of Human-Animal-Environmental Interactions. Department of Anthropology, Northern Illinois University, DeKalb, Illinois.
- 2018 Human-Canine Interactions through Time. Presidential Dream Course, Department of Anthropology/Laboratories of Molecular Anthropology and Microbiome Research, University of Oklahoma, Norman, Oklahoma
- Human-Canine Interactions through Time. Arizona State Museum/Department of Anthropology, University of Arizona, Tucson, Arizona
- 2016 Workshop on the Analysis of Micro Particles in Archaeological Samples
Max Planck Research Group on Plant Foods in Hominin Dietary Ecology, Leipzig, Germany
- 2015 A Tale of Dog Domestication. Masaryk University, Czech Republic
- Deciphering Dog Domestication through an Interdisciplinary Approach. Department of Culture and Society, Aarhus University, Denmark
- 2014 Dogs as Prehistoric Hunting Technology. York Seminar Series, Department of Archaeology, University of York, UK
- Modern Archaeoparasitology for the Ancient World. Brownbag Lectures, Illinois State Museum, Springfield, Illinois
- Dogs as Weapon Technology: Their Role in Hunting Groups. Evolutionary Anthropology Colloquium, Department of Anthropology, University of California-Davis
- Modern Archaeoparasitology for the Ancient World. The Zinman Institute of Archaeology, University of Haifa, Israel
- 2013 Modern Archaeoparasitology for the Ancient World. Max Planck Institute for Evolutionary Anthropology, Leipzig, Germany

- 2012 Prehistoric Dog Burials. Lecture Series, Algarve Archaeological Association, Algarve, Portugal
Dog the Hunter. Ciclo de Conferencias, Universidade do Algarve, Algarve, Portugal
- 2011 The Discovery of the Mesolithic in the Outer Hebrides. Research Seminar Series, Department of Archaeology, Durham University, UK
Dog the Hunter. Lecture Series, Yorkshire Mammal Group, York, UK
- 2010 Dog the Hunter. Brownbag Lectures, Illinois State Museum, Illinois, USA

SERVICE

Peer Reviewer

<i>National Science Foundation</i>	<i>Plains Anthropologist</i>
<i>Proceedings of the National Academy of Sciences</i>	<i>Alaska Journal of Anthropology</i>
<i>PLoS One</i>	<i>Archaeological Research in Asia</i>
<i>Journal of Archaeological Science</i>	<i>International Journal of Osteoarchaeology</i>
<i>Journal of Archaeological Science: Reports</i>	<i>International Journal of Paleopathology</i>
<i>Journal of Field Archaeology</i>	<i>Parasitology</i>
<i>Journal of Ethnobiology</i>	<i>Journal of Open Archaeology Data</i>
<i>Archaeological and Anthropological Sciences</i>	<i>BioEssays</i>
<i>Journal of Anthropological Archaeology</i>	<i>Foundations in Biogeography</i>
<i>Journal of Archaeological Research</i>	<i>Ethology, Ecology & Evolution</i>
<i>Antiquity</i>	<i>Evolutionary Ecology</i>
<i>Paleo.America</i>	<i>Animal Biodiversity and Conservation</i>

- 2016- Administrator, Zooarchaeology Interest Group for SAA (Facebook)
- 2015-2017 Co-Chair, Zooarchaeology and Bone Technology Interest Group, Society for American Archaeology
- 2013-2016 Chair, Departmental Seminar Series, Department of Human Evolution, Max Planck Institute for Evolutionary Anthropology
- 2011-2012 Chair, Postgraduate Research Seminar Series, Department of Archaeology, Durham University
- 2010-2013 Chair, Paleolithic/Mesolithic Discussion Group, Durham University

PROFESSIONAL MEMBERSHIPS

Society for American Archaeology (SAA)
International Council for Archaeozoology (ICAZ)
Professional Zooarchaeology Group (PZG, English Heritage)
Register of Professional Archaeologists (RPA)