

## References Cited:

Ardelean, Ciprian F., Lorena Becerra-Valdivia, Mikkel Winther Pedersen, Jean-Luc Schwenninger, Charles G. Oviatt, Juan I. Macías-Quintero, Joaquin Arroyo-Cabral, Martin Sikora, Yam Zul E. Ocampo-Díaz, Igor I. Rubio-Cisneros, Jennifer G. Watling, Vanda B. de Medeiros, Paulo E. De Oliveira, Luis Barba-Pingarón, Agustín Ortiz-Butrón, Jorge Blancas-Vázquez, Irán Rivera-González, Corina Solís-Rosales, María Rodríguez-Ceja, Devlin A. Gandy, Zamara Navarro-Gutierrez, Jesús J. De La Rosa-Díaz, Vladimir Huerta-Arellano, Marco B. Marroquín-Fernández, L. Martin Martínez-Riojas, Alejandro López-Jiménez, Thomas Higham, and Eske Willerslev

2020 Evidence of human occupation in Mexico around the Last Glacial Maximum. *Nature (London)* 584:87-92

Árnason, Úlfur, and Björn Hallström

2020 The reversal of human phylogeny: Homo left Africa as erectus, came back as sapiens sapiens. *Hereditas* 157:51-51

Arther Bettis III, E., Adrianne K. Milius, Scott J. Carpenter, Roy Larick, Yahdi Zaim, Yan Rizal, Russel L.

Ciochon, Stephanie A. Tassier-Surine, Daniel Murrall, Suminto, and Sutinko Bronto

2009 Way out of Africa: Early Pleistocene paleoenvironments inhabited by Homo erectus in Sangiran, Java. *Journal of Human Evolution* 56:11-24

Benati, Giacomo, and Carmine Guerriero

2022 The origins of the state: technology, cooperation and institutions. *Journal of Institutional Economics* 18:29-43

Bennett, Matthew R., David Bustos, Jeffrey S. Pigati, Kathleen B. Springer, Thomas M. Urban, Vance T. Holliday, Sally C. Reynolds, Marcin Budka, Jeffrey S. Honke, Adam M. Hudson, Brendan Fenerty, Clare Connelly, Patrick J. Martinez, Vincent L. Santucci, and Daniel Odess

2021 Evidence of humans in North America during the Last Glacial Maximum. *Science (American Association for the Advancement of Science)* 373:1528-1531

Daems, Dries

2020 On complex archaeologies: conceptualizing social complexity and its potential for archaeology. *Adaptive Behavior* 28:323-328

Fuller, Dorian Q., George Willcox, and Robin G. Allaby

2011 Cultivation and domestication had multiple origins: arguments against the core area hypothesis for the origins of agriculture in the Near East. *World Archaeology* 43:628-652

Furholt, Martin, Colin Grier, Matthew Spriggs, and Timothy Earle

2020 Political Economy in the Archaeology of Emergent Complexity: a Synthesis of Bottom-Up and Top-Down Approaches. *Journal of Archaeological Method and Theory* 27:157-191

Gauvrit Roux, Eugénie

2022 Socio-economic dynamics of Magdalenian hunter-gatherers: Functional perspective. *PloS ONE* 17: e0274819

Harmand, Sonia, Jason E. Lewis, Craig S. Feibel, Christopher J. Lepre, Sandrine Prat, Arnaud Lenoble, Xavier Boës, Rhonda L. Quinn, Michel Brenet, Adrian Arroyo, Nicholas Taylor, Sophie Clément, Guillaume Daver, Jean-Philip Brugal, Louise Leakey, Richard A. Mortlock, James D. Wright, Sammy Lokorodi, Christopher Kirwa, Dennis V. Kent, and Hélène Roche

2015 3.3-million-year-old stone tools from Lomekwi 3, West Turkana, Kenya. *Nature* 521:310-315

Hodder, Ian

2022 Staying Egalitarian and the Origins of Agriculture in the Middle East. *Cambridge Archaeological Journal* 32:619-642

Hoffecker, John F., Scott A. Elias, Dennis H. O'Rourke, G. Richard Scott, and Nancy H. Bigelow

2016 Beringia and the global dispersal of modern humans. *Evolutionary Anthropology* 25:64-78

Hou, Y.M., and L.X. Zhao

2010 An archeological view for the presence of early humans in China. *Quaternary International* 223:10-19

Jones, Glynis, Thomas Kluyver, Catherine Preece, Jennifer Swarbrick, Emily Forster, Michael Wallace, Michael Charles, Mark Rees, and Colin P. Osborne

2021 The origins of agriculture: Intentions and consequences. *Journal of Archaeological Science* 125: 105290

Kenoyer, J. Mark, T. Douglas Price, and James H. Burton

2013 A new approach to tracking connections between the Indus Valley and Mesopotamia: initial results of strontium isotope analyses from Harappa and Ur. *Journal of Archaeological Science* 40:2286-2297

Lane, Paul J.

2015 Archaeology in the age of the Anthropocene: A critical assessment of its scope and societal contributions. *Journal of Field Archaeology* 40:485-498

Liu, Li

2009 State Emergence in Early China. *Annual Review of Anthropology* 38:217-232

Morales, Jacob, Guillem Pérez-Jordà, Leonor Peña-Chocarro, Lydia Zapata, Mónica Ruíz-Alonso, Jose Antonio López-Sáez, and Jörg Linstädter

2013 The origins of agriculture in North-West Africa: macro-botanical remains from Epipalaeolithic and Early Neolithic levels of Ifri Oudadane (Morocco). *Journal of Archaeological Science* 40:2659-2669

Pozorski, Thomas, and Shelia Pozorski

2018 Early Complex Society on the North and Central Peruvian Coast: New Archaeological Discoveries and New Insights. *Journal of Archaeological Research* 26:353-386

Spagnolo, Vincenzo, Guilia Marciani, Daniele Aureli, Francesco Berna, Ginevra Toniello, Fernando Astudillo, Francesco Boschini, Paolo Boscato, and Annamaria Ronchitelli

2019 Neanderthal activity and resting areas from stratigraphic unit 13 at the Middle Palaeolithic site of Oscurusciuto (Ginosa - Taranto, Southern Italy). *Quaternary Science Reviews* 217:169-193

Zeder, Melinda A.

2011 The Origins of Agriculture in the Near East. *Current Anthropology* 52: S221-S235