

## Material Evidence Learning From Archaeological Practice

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### **Material Evidence Learning From Archaeological**

Material Evidence takes a resolutely case-based approach to this question, exploring instances of exemplary practice, key challenges, instructive failures, and innovative developments in the use of archaeological data as evidence. The goal is to bring to the surface the wisdom of practice, teasing out norms of archaeological reasoning from evidence.

### **Material Evidence: Learning from Archaeological Practice ...**

Material Evidence: Learning from Archaeological Practice. Edited by Robert Chapman and Alison

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How do archaeologists make effective use of physical traces and material culture as repositories of evidence? Material Evidence takes a resolutely case-based approach to this question, exploring instances of exemplary practice, key challenges, instructive failures, and innovative developments in the use of archaeological data as evidence. The goal is to bring to the surface the wisdom of practice, teasing out norms of archaeological reasoning from evidence.

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## **Material Evidence Learning from Archaeological Practice**

Material Evidence: Learning From Archaeological Practice Chapman and Wylie (Routledge 2015)  
How do archaeologists make effective use of physical traces and material culture as repositories of evidence?

## **Alison Wylie**

The goal is to bring to the surface the wisdom of practice, teasing out norms of archaeological reasoning from evidence. Archaeologists make compelling use of an enormously diverse range of material evidence, from garbage dumps to monuments, from finely crafted artifacts rich with cultural significance to the detritus of everyday life and the inadvertent transformation of landscapes over the long term.

## **Material evidence : learning from archaeological practice ...**

Material evidence: learning from archaeological practice By Alison Wylie, Robert Chapman  
Radiocarbon dating was a revolution, which entirely restructured the practice and understanding of prehistoric archaeology around the world, it provided an independent universal timeframe.

## **Material evidence: learning from archaeological practice ...**

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### **Material Evidence: Learning from Archaeological Practice ...**

Archaeology is fundamentally the study of humanity and its past. Archaeologists study things that were created, used or changed by humans. They do this by studying the material remains, in other ...

### **Archaeology - News and Scientific Articles on Live Science**

Join me for an introductory course on biblical archaeology of ancient Israel and Judah during the Iron Age (ca. 1200-586 BCE). In this course, we will use cutting-edge, inter-disciplinary archaeological research to explore the fascinating field of archaeology, the history of this era, and it's "players"(e.g. Israel, Judah, Philistine, Mesopotamia, Phoenicia, Aram, Moab, Edom, ancient Egypt etc.).

### **Biblical Archaeology: The archaeology of ancient Israel ...**

Archaeologists excavate areas in which ancient cultures lived and use the artifacts found there to learn about the past. Many ancient cultures did not have a written language or did not actively record their history, so artifacts sometimes provide the only clues about how the people lived.

### **Artifacts | National Geographic Society**

The Mesolithic Period, or Middle Stone Age, is an archaeological term describing specific cultures that fall between the Paleolithic and the Neolithic Periods. While the start and end dates of the Mesolithic Period vary by geographical region, it dated approximately from 10,000 BCE to 8,000 BCE.

### **The Mesolithic Period | Boundless Art History - Lumen Learning**

“The lack of evidence does not mean a person at the time didn’t exist. It means that she or he, like 99.99% of the rest of the world at the time, made no impact on the archaeological record.”

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