

# Stone Tools In Human Evolution Behavioral Differences Among Technological Primates

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## **Stone Tools In Human Evolution**

Stone tools and other artifacts offer evidence about how early humans made things, how they lived, interacted with their surroundings, and evolved over time. Spanning the past 2.6 million years, many thousands of archeological sites have been excavated, studied, and dated.

## **Stone Tools | The Smithsonian Institution's Human Origins ...**

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The oldest stone tools that we have evidence for are from the earliest sites dated to the Lower Paleolithic--which shouldn't come as a surprise since the term "Paleolithic" means "Old Stone" and the definition of the beginning of the Lower Paleolithic period is "when stone tools were first made". Those tools are believed to have been made by *Homo habilis*, in Africa, about 2.6 million years ago ...

## **Evolution of Stone Tools: Grahame Clark's Lithic Modes**

In *Stone Tools in Human Evolution*, John J. Shea argues that over the last three million years hominins' technological strategies shifted from occasional tool use, much like that seen among living non-human primates, to a uniquely human pattern of obligatory tool use.

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In *Stone Tools in Human Evolution*, John J. Shea argues that over the last three million years hominins' technological strategies shifted from occasional tool use, much like that seen among living non-human primates, to a uniquely human pattern of obligatory tool use.

## **Stone Tools in Human Evolution by John J. Shea**

About this book . In *Stone Tools in Human Evolution*, John J. Shea argues that over the last three million years hominins' technological strategies shifted from occasional tool use, much like that seen among living non-human primates, to a uniquely human pattern of obligatory tool use.. Examining how the lithic archaeological record changed over the course of human evolution, he compares tool ...

## **Stone Tools in Human Evolution: Behavioral Differences**

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Stone Tools and the Evolution of Human Cognition will be of interest to Paleolithic archaeologists and paleoanthropologists interested in stone tool technology and cognitive evolution.

## **(PDF) Stone Tools and the Evolution of Human Cognition**

Stone Tools in Human Evolution - by John J. Shea November 2016. Skip to main content Accessibility help We use cookies to distinguish you from other users and to provide you with a better experience on our websites. Close this message to accept cookies or find out how to manage your cookie settings.

## **How We Know What We Think We Know about Stone Tools ...**

The earliest stone toolmaking developed by at least 2.6 million years ago. The Early Stone Age includes the most basic stone toolkits made by early humans. The Early Stone Age in Africa is equivalent to what is called the Lower Paleolithic in Europe and

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Asia. The oldest stone tools, known as the Oldowan toolkit, consist of at least:

## **Early Stone Age Tools | The Smithsonian Institution's ...**

A new study of stone tools from a cave site in China shows that sophisticated "Levallois ... as it challenges the existing theory about the history and evolution of humans and technology in ...

## **New stone tools analysis challenges theories of human ...**

Editor's Note: This is Part 8 in a 10-part LiveScience series on the origin, evolution and future of the human species and the mysteries that remain to be solved. The way humans make and use tools ...

## **Human Evolution: The Origin of Tool Use | Live Science**

Acheulean stone tool Tools also provide evidence for human evolution . Primitive tools (flint hand axes) have been found in

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remains from the Palaeolithic Age (10,000 to 2.5 million years ago).

## **Tools as evidence for human evolution - Evolution ...**

In addition, human evolutionary scholars have previously thought that the advent of stone tools was linked to, or triggered by, a climate change involving a spread of savannah grasslands, and the subsequent “evolution of large groups of animals that could serve as a source of food for human ancestors,” writes Phys.org.

## **3.3-million-year-old stone tools overturn archaeological ...**

Humanity's creation and mastery of fire likely came in stages. Being able to reliably kindle this source of light and heat was only one step, managing the flames was another. It was a crucial turning point in human evolution when Homo sapiens—or

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one of our species' hominin relatives—first controlled fire not only as a safeguard from predators, but also for sculpting tools from stone.

## **Ancient Humans Used Fire to Make Stone Tools**

Stone tools influenced hand evolution in human ancestors, anthropologists say Date: March 8, 2011 Source: University of Kent Summary: Anthropologists have confirmed Charles Darwin's speculation ...

## **Stone tools influenced hand evolution in human ancestors ...**

In Stone Tools in Human Evolution: Behavioral Differences among Technological Primates, John Shea employs a comparative analytical approach. He assesses how the evolution of behavior differs between humans and non-human primates to determine how we should classify the earliest period of tool



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production and use.

## **Stone Tools in Human Evolution: Behavioral Differences**

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## **Stone Tools for 2+ Million Years: Coevolution & Anthropology**

Human evolution - Human evolution - Refinements in tool design: In Africa the Early Paleolithic (3.3-0.2 mya) comprises several industries. The first tools (hammers, anvils, and primitive cutting tools) made way for the earliest human-made chipped flake tools

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and core choppers (2.5–2.1 mya). Double-faced hand axes, cleavers, and picks (collectively known as bifaces) appeared about 1.5 mya ...

## **Human evolution - Refinements in tool design | Britannica**

1. Extended mind. Some philosophers argue that tool use is a qualitative shift in cognitive complexity and even personal identity. This is called the extended mind hypothesis-- tools outside ourselves become part of our mind, which doesn't actual...

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