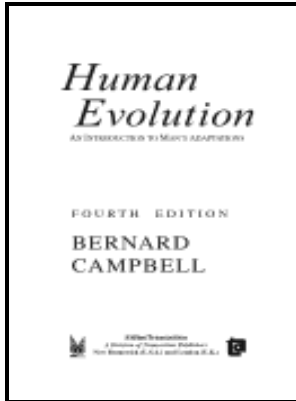


# Human evolution - an introduction to mans adaptations

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Jackson, Andrew, 1767-1845.

Social conflict -- France.

Economics -- France.

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La Fontaine, Jean de, 1621-1695.

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Notes: Includes bibliography.

This edition was published in 1966



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## Muscular evolution in humans

This was made possible by the evolution of locking knees and a different location of the foramen magnum the hole in the skull where the spine enters. After 350,000 BP Before Present the more refined so-called Levallois technique was developed.

## Adaptation is key in human evolution

Australopithecus afarensis- 4 to 2.

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They can adapt biologically, meaning they alter body functions. Wolpoff and others further argue that this model is consistent with clonal patterns of phenotypic variation. The evolutionary process is bidirectional in its effect.

## Adaptation

A famous example of Homo erectus is Peking Man; others were found in Asia notably in Indonesia , Africa, and Europe.

## human evolution

They may have used fire to cook their meat.

## The Smithsonian's Human Origins Program

Homo Rudolfensis and Homo Georgicus: These are proposed species names for fossils from about 1. Primates have five digits on their forelimbs.

They are able to grasp objects with their forelimbs in what is known as a prehensile movement.

### **Human Evolution Research**

Use of symbols is ultimately connected to the human ability to plan, record information, and imagine. Most people can survive at high altitudes for a short time because their bodies raise their levels of hemoglobin, a protein that transports oxygen in the blood. Independently they came to the same conclusion: over generations, natural selection of inherited traits could give rise to new species.

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