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## *A Large Homo Erectus Talus From Koobi Fora Kenya Knm Er*

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## *A Large Homo Erectus Talus From Koobi Fora Kenya Knm Er*

The extinct ancient human Homo erectus is a species of firsts. It was the first of our relatives to have human-like body proportions, with shorter arms and longer legs relative to its torso. It was also the first known hominin to migrate out of Africa, and possibly the first to cook food.

## *Homo erectus, our ancient ancestor | Natural History Museum*

A 400 ka H. erectus hyoid bone from Castel di Guido, Italy, is bar-shaped—more similar to that of other Homo than to that of non-human apes and Australopithecus—but is devoid of muscle impressions, has a shield-shaped body, and is implied to have had reduced greater horns, meaning H. erectus lacked a humanlike vocal apparatus and thus anatomical prerequisites for a modern human level of speech.

## *Homo erectus - Wikipedia*

H. erectus was a human of medium stature that walked upright. The braincase was low, the forehead was receded, and the nose, jaws, and palate were wide. The brain was smaller and the teeth larger than in modern humans. H. erectus appears to have been the first human species to control fire, some 1,000,000

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years ago.

*Homo erectus / Definition, Characteristics, Skull, Diet ...*

Homo erectus (meaning 'upright man') is an extinct species of archaic human from the Pleistocene, earliest occurrence about 2 mya, and are among the first recognisable members of the genus Homo. Homo erectus was the first human ancestor to spread throughout the Old World, having a distribution in Eurasia extending from the Iberian peninsula to Java.. African populations of Homo erectus are ...

*Homo erectus - Wikipedia*

Homo erectus May Have Invented Barbed Bone Points. Share. ... The unfinished implement, which features three curved barbs and a carved tip, was crafted from a piece of a large animal's rib. The ...

*Homo erectus May Have Invented Barbed Bone Points ...*

Homo erectus: Early humans were able to speak and crossed sea on boats, expert claims. Language expert suggests Homo erectus learned to speak early in mankind's history, enabling them to cross oceans

*Homo erectus: Early humans were able to speak and crossed ...*

Homo (from Latin hom? 'man') is the genus that emerged in the otherwise extinct genus Australopithecus that encompasses the extant species Homo sapiens (modern humans), plus several extinct species classified as either ancestral to or closely related to modern humans (depending on the species), most notably Homo erectus and Homo neanderthalensis. The genus emerged with the appearance of Homo ...

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## *Homo - Wikipedia*

Even on the shorter end, Homo erectus was clearly a lot taller relative to earlier humans (the famous Lucy, an Australopithecus afarensis, was only 110 cm tall). Considerably one-upping the earlier Homo habilis, Homo erectus not only had a visibly bigger brain than those before them, but it also grew larger as time increased.

## *Homo Erectus - Ancient History Encyclopedia*

A database of the world's recently extinct species of plants, animals and fungi, starting from 126,000 years ago.

## *Homo erectus - The Recently Extinct Plants and Animals ...*

Taxonomy & Nomenclature. Synonym/s: Homo ergaster; Pithecanthropus erectus Dubois, 1892  
Conservation Status. Last Record: 117-108kya (Rizal et al., 2019)

## *Homo erectus - The Recently Extinct Plants and Animals ...*

Results suggest previously published body mass estimates of KNM-ER 5428's are too large. Its body mass was likely between 70 and 76 kg rather than >90 kg. Reevaluation of the body mass estimate for the KNM-ER 5428 Homo erectus talus

## *Reevaluation of the body mass estimate for the KNM-ER 5428 ...*

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**Objectives:** In this study, we reexamined the body mass estimate for the Homo erectus specimen KNM-ER ...

*Reevaluation of the body mass estimate for the KNM?ER 5428 ...*

The researchers used a database of 2754 archaeological records of the remains of several species alive over the past 2.5 million years, including Homo habilis, Homo ergaster, Homo erectus, Homo ...

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