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Homo (from Latin homō '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 ...

Homo - Wikipedia

The origin of the genus Homo in Africa signals the beginning of the shift from increasingly bipedal apes to primitive, large-brained, stone tool-making, meat-eaters that traveled far and wide. This early part of the human genus is represented by three species: H. habilis, H. rudolfensis, and H. erectus.

Origin of the Genus Homo | SpringerLink

Genus Homo is assumed to have emerged by around 2.8 million years ago, with Homo habilis being found at Lake Turkana, Kenya. The delineation of the "human" genus, Homo, from Australopithecus is somewhat contentious, for which

Early expansions of hominins out of Africa - Wikipedia

Homo erectus, extinct species of the human genus (Homo), perhaps an ancestor of modern humans (Homo sapiens). H. erectus most likely originated in Africa, though Eurasia cannot be rules out. H. erectus appears to have been the first human species to control fire, some 1,000,000 years ago.

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Homo erectus | Definition, Characteristics, Skull, Diet ...

(Visit: http://www.uctv.tv/) This symposium explores evidence bearing on the emergence of our genus, focusing on possible antecedents to Homo, changes in die...

Origins of Genus Homo Southern Africa and Origin of Homo ...

Homo Sapiens, who are members of the genus Homo, began to create art in the late Paleolithic era. The most successful and only extant species, Homo sapiens, arose in Africa 200,000 years ago.

What is the Genus Homo? (with pictures) - wiseGEEK

The Cambridge World Prehistory - edited by Colin Renfrew June 2014

The Genus Homo in Africa (1.7) - The Cambridge World ...

Homo sapiens - Homo sapiens - Origin: The earliest candidate for hominin status is Sahelanthropus tchadensis, based on a cranium from of Chad in north-central Africa. Announced in 2002, this specimen is dated to the period between 7 and 6 mya.

Homo sapiens - Origin | Britannica

Homo naledi is a previously-unknown species of extinct hominin discovered within the Dinaledi Chamber of the Rising Star cave system, Cradle of Humankind, South Africa. This species is characterized by body mass and stature similar to small-bodied human populations but a small endocranial volume similar to australopiths.

Homo naledi, a new species of the genus Homo from the ...

Hominidae was originally the name given to the family of humans and their (extinct) close relatives, with the other great apes (that is, the orangutans, gorillas and chimpanzees) all being placed in a separate family, the Pongidae. However, that definition eventually made Pongidae paraphyletic because at least one great ape species (the chimpanzees) proved to be more closely related to humans ...

Hominidae - Wikipedia

From Wikipedia, the free encyclopedia. Homo ergaster is an extinct species or subspecies of archaic humans who lived in Africa in the Early Pleistocene. Whether H. ergaster constitutes a species of its own or if it should be subsumed into H. erectus is an ongoing and unresolved dispute within palaeoanthropology.

Homo ergaster - Wikipedia

Homo heidelbergensis is an extinct species or subspecies of archaic humans in the genus Homo, which radiated in the Middle Pleistocene from about 700,000 to 300,000 years ago. The derivation of H. sapiens from H. rhodesiensis has often been proposed, but is obscured by a fossil gap from 400\[abla 260\] kya. The species was originally named Homo heidelbergensis due to the skeleton's first discovery ...

Homo heidelbergensis - Wikipedia

Homo habilis, (Latin: <code>lable manl</code> or <code>lhandy manl</code>) extinct species of human, the most ancient representative of the human genus, Homo. Homo habilis inhabited parts of sub-Saharan Africa from roughly 2.4 to 1.5 million years ago (mya). In 1959 and 1960 the first fossils were discovered at Olduvai Gorge in northern Tanzania.

Homo habilis | Description, Tools, & Facts | Britannica

Homo erectus may have been the first hominin to wield fire and stone axes. The species spread across Asia, where it continued to evolve. In Africa, it gave rise to Homo heidelbergensis.

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Infographic: Meet Your Ancient Ancestors and Relatives in ...

Partial skull of Homo naledi has been recovered from the Rising Star cave system in South Africa. Previously discovered remains of this primitive species have now been dated to between 236,000 and...

New Evidence of Mysterious Homo naledi Raises Questions ...

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Factors indicating H. rudolfensis as ancestral to later species of Homo are its absolute brain size, large body, and lower limb morphology. These features clearly foreshadow younger species of Homo in Africa and Eurasia.

Human evolution - The emergence of Homo sapiens | Britannica

May 8, 2019
Paleontologists finds that it is unlikely that a two-million-year-old, apelike fossil from South Africa is a direct ancestor of Homo, the genus to which modern-day humans... Homo...

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