

Download Horses Humans Evolution Relationships International

The horse (*Equus ferus caballus*) is one of two extant subspecies of *Equus ferus*. It is an odd-toed ungulate mammal belonging to the taxonomic family Equidae. Some of the most renowned evidence for evolution are the various nonfunctional or rudimentary vestigial characters, both anatomical and molecular, that are found throughout biology. Human evolution is the evolutionary process that led to the emergence of anatomically modern humans, beginning with the evolutionary history of primates – in particular genus *Homo* – and leading to the emergence of *Homo sapiens* as a distinct species of the hominid family, the great apes. According to the theory of common descent, modern living organisms, with all their incredible differences, are the progeny of one single species in the distant past.