

## **Homo Erectus: Pleistocene Evidence From The Middle Awash, Ethiopia (The Middle Awash Series)**

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Homo erectus Pleistocene Evidence from the Middle The Middle Awash Series Pleistocene Evidence from the Middle Awash, Ethiopia / W. Henry Gilbert and <http://muse.jhu.edu/books/9780520933774/9780520933774-2.pdf>

Homo erectus, Homo heidelbergensis Evidence for a Homo erectus campsite depiction was actually found in the extinct Pleistocene lake just a few meters behind <http://www-personal.umich.edu/~feliks/homo-erectus-campsite-depiction-in-3D/>  
Pleistocene Evidence from the Middle Awash, Middle Awash Valley of Ethiopia, studies Homo erectus, a close considerations of early and middle Pleistocene Homo. <http://muse.jhu.edu/books/9780520933774>

and renamed Homo erectus. Except for modern Homo of evidence that has been used to make in the Pleistocene: Does Homo erectus represent <http://archaeologyinfo.com/homo-erectus/>

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Homo erectus: Pleistocene Evidence from the Middle Awash, Ethiopia. The Middle Awash Series, JSTOR is part of ITHAKA, <http://www.jstor.org/stable/10.1086/655043>

resources of the Middle Awash Valley of Ethiopia, studies Homo erectus, a close relative of Homo Pleistocene Evidence from the Middle Awash, <http://www.ucpress.edu/book.php?isbn=9780520251205>

the environment of the Middle Awash during the late Miocene was wet, Homo erectus; Homo sapiens idaltu Kalaloo Mbr.: Zanclean - Pleistocene, Ethiopia". [https://en.m.wikipedia.org/wiki/Middle\\_Awash](https://en.m.wikipedia.org/wiki/Middle_Awash)

The Middle Awash Fieldwork of the RVRME project ended in 1978 and was summarized in a series and papers on the Daka Homo erectus [https://middleawash.berkeley.edu/middle\\_ash/history.php](https://middleawash.berkeley.edu/middle_ash/history.php)

Homo erectus Pleistocene evidence from the Middle Awash, Ethiopia Edited by fossil evidence for Homo, erectus: Pleistocene evidence from the Middle <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2829399/>

Homo erectus Pleistocene Evidence from the Middle Awash, Ethiopia. EDITED BY Ethiopia, studiesHomo erectus Middle Awash Valley of Ethiopia, studiesHomo <http://www.jstor.org/stable/10.1525/j.ctt1ppb8g>

scientists referred to early human fossils showing traits similar to both Homo erectus and Pleistocene: the role of Homo evidence that H. heidelbergensis <http://humanorigins.si.edu/evidence/human-fossils/species/homo-heidelbergensis>

Homo erectus upright man is an Fossil Evidence: Homo The first theory is that Homo erectus migrated from Africa during the Early Pleistocene about 2 [http://www.bradshawfoundation.com/origins/homo\\_erectus.php](http://www.bradshawfoundation.com/origins/homo_erectus.php)

Homo Erectus and Later Middle Pleistocene Humans Annual Review of Anthropology. Vol. 17: 239-259 (Volume publication date October 1988) DOI: <http://www.annualreviews.org/doi/abs/10.1146/annurev.an.17.100188.001323?journalCode=anthro>

Remains of Homo erectus from Bouri, Middle Awash, Middle Awash, Ethiopia, between earlier and later African fossils provides evidence of evolutionary <http://cat.inist.fr/?aModele=afficheN&cpsidt=13554617>

Homo erectus and Middle Pleistocene hominins: Brain size, skull form, and species recognition. G. Philip Rightmire <http://www.sciencedirect.com/science/article/pii/S0047248413001358>

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This volume, the first in a series devoted to the paleoanthropological resources of the Middle Awash Valley of Ethiopia, studies Homo erectus, a close relative of

<http://archive.is/7dmSI>

The latest fossil is the only intact skull ever found of a human ancestor that lived in the early Pleistocene, forms of Homo erectus, evidence they have

<http://www.theguardian.com/science/2013/oct/17/skull-homo-erectus-human-evolution>

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<http://www.betterworldbooks.com/from-wikipedia-id-9780520251205.aspx>

Pleistocene Epoch most complete Homo erectus known(80%) These finds are evidence of some ancient supply depot or a storage cellar, (2)

<https://www.studyblue.com/notes/n/untitled-flashcards/deck/2985324>

Pleistocene Homo sapiens from Middle Awash, Ethiopia. Middle Awash, Ethiopia, that fill this gap and provide crucial evidence on the location, <http://www.pubfacts.com/detail/12802332/Pleistocene-Homo-sapiens-from-Middle-Awash-Ethiopia>

Book review: Homo erectus: Pleistocene Evidence from the Middle Awash, Ethiopia. Book review: Homo erectus: Pleistocene Evidence from the Middle Awash, Ethiopia

<http://onlinelibrary.wiley.com/doi/10.1002/ajpa.21199/citedby>

Archaic Homo sapiens are Middle Pleistocene hominins that that Homo erectus and H. sapiens are evidence from the Early Pleistocene Wonderwerk cave

<http://www.nature.com/scitable/knowledge/library/archaic-homo-sapiens-103852137>

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<http://www.amazon.de/Homo-Erectus-Africa-Pleistocene-Evidence/dp/0520251202>

and artifact composition at Middle Pleistocene localities in Ethiopia's high plains Homo erectus, Acheulian, Ethiopia, in Ethiopia's Middle Awash

<http://www.sciencedirect.com/science/article/pii/S004724848790025X>

Designated as Homo erectus, they show evidence of increases in both body size and brain size. Body mass and encephalization in Pleistocene Homo.

<http://www.nature.com/scitable/knowledge/library/homo-erectus-a-bigger-smarter-97879043>

The assemblage includes one of the largest Pleistocene Homo At Koobi Fora, two sites show evidence of control of fire by Homo erectus at about 1.5

[http://en.wikipedia.org/wiki/Homo\\_Erectus](http://en.wikipedia.org/wiki/Homo_Erectus)

Jul 28, 2015 . Published by PLOS ONE. 0 Views, 0 Likes on Docs.com

<https://docs.com/plosone/6634/first-partial-skeleton-of-a-1-34-million-year-old>

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<http://www.worldcat.org/title/homo-erectus-pleistocene-evidence-from-the-middle-awash-ethiopia/oclc/123766884>