

Pleistocene Mitochondrial Genomes Suggest a Single Major Dispersal of Non-Africans and a Late Glacial Population Turnover in Europe

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The version of this article originally published online contained two minor graphical presentation errors, which do not affect the results or conclusions. These errors have now been corrected in the article online and will be corrected in the printed edition as well, as follows:

In Figure 1A, one individual from the Doln   V  stovice archeological site originally represented with a red point (mtDNA haplogroup U5) has been corrected to a blue point (mtDNA haplogroup U2'3'4'7'8'9).

In Figure 3, two blue points representing two contemporaneous individuals from the same location (Goyet, Belgium) were superimposed, appearing as a single point. Both points are now visibly distinct, giving a total of 55 individuals as reported in the Figure 3 legend.

The corrected and original figures are shown below for reference.

Additionally, the version originally published online contained an error in the name of author Dan Grigorescu, whose surname we misspelled as "Grigourescu." This error has now been corrected online and will be corrected in the printed edition as well.

The authors apologize for these errors.

Figure 1. Late Pleistocene and Early Holocene Archeological Sites and Hunter-Gatherer mtDNA Haplogroups (corrected)



Figure 1. Late Pleistocene and Early Holocene Archeological Sites and Hunter-Gatherer mtDNA Haplogroups (original)



Figure 3. Late Pleistocene and Early Holocene Climatic Fluctuations and European Hunter-Gatherer Demography (corrected)

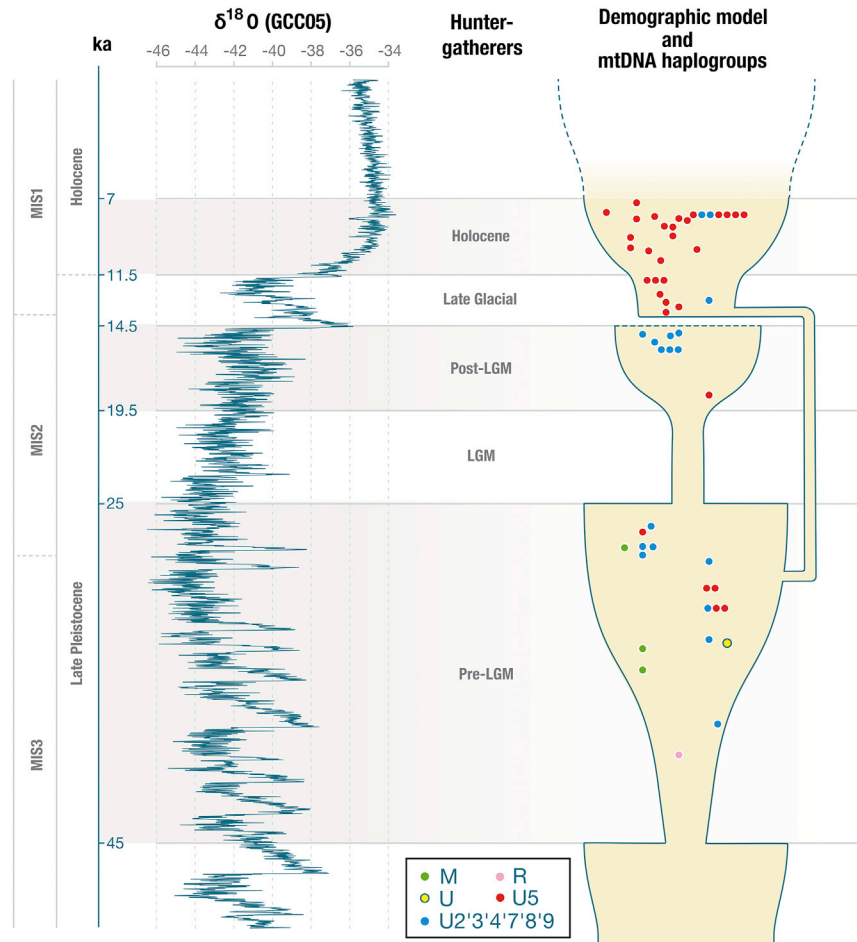


Figure 3. Late Pleistocene and Early Holocene Climatic Fluctuations and European Hunter-Gatherer Demography (original)

