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Mapping Human History - HMH Books

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Mapping Human History Discovering The Past Through Our ...

Mapping Human History discusses how the use of mitochondrial DNA and Y chromosomal DNA can be used to trace the common origins of humans. Steve builds a case for how humans appeared as a distinct group about 150,000 to 200,000 years ago based on genetic variation we see in people today.

Amazon.com: Mapping Human History: Genes, Race, and Our ...

Mapping Human History, which was nominated for a National Book Award in 2002, is an ambitious overview of 150,000 years of human history. Olson uses new findings in genetics to explore the origins of mankind.

Reader's Guide for Mapping Human History: Genes, Race, and ...

Mapping human history : genes, race, and our common origins by Olson, Steve, 1956-Publication date 2003 Topics Human population genetics, Physical anthropology and history, Human genetics -- Variation, Human beings -- Migration, Human genetics, Human beings, Genetics, Genetics, Population Publisher Boston [Mass.] : Houghton Mifflin

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Mapping Human History: Genes, Race, and Our Common Origins ...

"Mapping Human History" is broader in scope, including Y chromosome patterns and many populations around the world.The book is engaging reading cover-to-cover, explaining the implications of modern genetic concepts such as haplotypes (specific DNA patterns inherited from one parent) and haplogroups (clusters of similar haplotypes which originated in different parts of the world).I also find myself using "Mapping Human History" as a reference for members of the GENEALOGY-DNA mailing list at ...

Mapping Human History: Genes, Race, and... book by Steve Olson

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Race is used widely in human biological research and clinical practice to elucidate the relationship between our ancestry and our genes. In the laboratory, race can be used to investigate disease-causing genes within and between populations, and, more generally to classify groups in studies of human populations. Race is also used clinically to inform decisions about a patient ' s risk for certain diseases and to help predict how one might metabolize drugs.

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