

DEMO REPORT

Your neanderthal index is:

1.50%

You inherited 508 of 4454 identified neanderthal variants

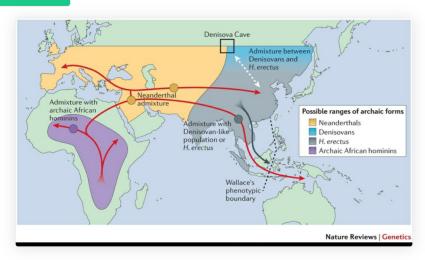
Neanderthals, also Neandertals, Homo neanderthalensis or Homo sapiens neanderthalensis) are an extinct species or subspecies of archaic humans who lived in Eurasia until about 40,000 years ago.

They most likely went extinct due to competition with, or extermination by, immigrating European early modern humans or due to great climatic change, disease, or a combination of these factors.

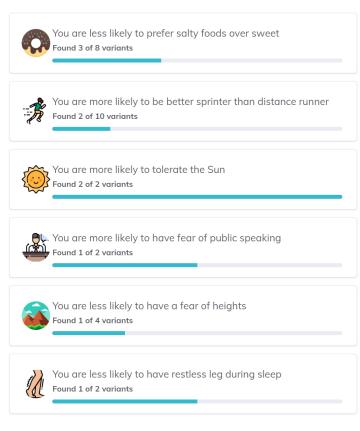
It is unclear when Neanderthals split from modern humans; studies have produced various intervals ranging from 315,000 to more than 800,000 years ago. The time of divergence of Neanderthals from their ancestor H. heidelbergensis is also unclear. The oldest potential Neanderthal bones are dated to 430,000 years ago, but the classification is uncertain. Neanderthals are known from numerous fossils, especially from after 130,000 years ago. The type specimen, Neanderthal 1, was found in 1856 in the German Neander Valley. After much debate over their validity, Neanderthals were depicted as being primitive, stupid, and brutish for much of the early 20th century. Although knowledge and perception of them has markedly changed since then in the scientific community, the image of the unevolved caveman archetype remains prevalent in popular culture.

Some traits that modern humans inherited from neanderthals

- Occipital bun
- Elonaated skull
- Space behind the wisdom teeth
- · Supraorbital ridge or brow ridge
- Broad, projecting nose
- Little or no protruding chin
- Rosy cheeks
- Wide fingers and thumbs
- · Straight, thick hair
- Immunity against Eurasian pathogens
- Increased risk of Type 2 diabetes
- Increased risk of Crohn's disease
- Nicotine addiction



Your Neanderthal Traits



Traits you neither inherited nor were found in your DNA file

View traits

Your neanderthal DNA





Important: DNA Genics does not diagnose any medical condition. The tests provided by DNA Genics are not diagnostic tests, and their results are for information purposes only. Do not make a decision on your health or that of your family based on the results provided to you by DNA Genics. If you are concerned or have questions about what those mean for you and your family you must consult with your doctor or a professional healthcare provider.

provider. Search: RSID Allele Variant Genotype rs113229445 Α AG rs3807714 G AG G rs3807714 AG rs2562762 G GT С rs12912713 AC G rs61740705 AG rs1566479 С СТ rs3771635 rs10962612 Т TT rs1061325 TT rs11572499 G AG rs11576637 TC rs11580058 Α GΑ rs11588837 G AG rs12039184 T CT rs12123261 TG rs12129514 С AC rs12143637 CT rs12403851 G AG СТ rs12725603 rs12738589 AC rs12739187 С TC rs16826649 С TC rs17518147 СТ rs2076222 Showing 1 to 25 of 372 entries

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