

The Role of Heavily Ionised Air in Human Evolution
The Missing Link
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Missing link?

Man: 315 000 years ago.

Epoch: Ice Age

Weather: Lots of lightning

Environment: Heavily ionised

Skip forward: "UFO abductees" struck by plasma or, simply close to it when it reaches out, or booms before rapidly losing charge. Consciousness "spirals" inward. The brain lights up. Everything inside it, and the human eye, becomes animated/irradiated. The subconscious is awakened.

315 000 years ago:

Heavily ionised air.

- > Neurotransmitter modulation.
- > Overproduction of serotonin.
- > Then lowering of serotonin: Clear-headed alertness

Oxygen Delivery and Metabolic Acceleration

- > Higher cognitive alertness. [there it is]

The Epigenetic Bridge (Turning Genes On and Off)

Quote for legitimacy: "breathing ionised air cannot change the raw code of a primate's DNA, it can change epigenetic expression—the cellular tags that dictate how a body reads its existing genes. Constant exposure to the biochemical stress of positive ions (high serotonin, elevated cortisol, increased heart rate) acts as a sustained environmental trigger. Over generations, this chronic environmental stress can cause a population-wide epigenetic shift, keeping certain neural pathways permanently "turned up" or highly sensitive. Over deep time, these epigenetic adaptations can become permanently fixed into the actual genetic code through a process called genetic assimilation. If a trait (like heightened baseline alertness) is consistently beneficial, natural selection will favour random genetic mutations that make that trait permanent, independent of the environmental trigger."

Ionization and Potential Mutagenesis - "how DNA changes. Highly ionised environments are intimately linked with increased electrical activity, ambient radiation, and lightning-produced gamma-ray flashes. Lightning bolts are known to emit brief

bursts of high-energy radiation into the atmosphere. An environment subjected to hyper-frequent lightning and highly ionised air would have slightly elevated levels of atmospheric ionization and secondary radiation. While high doses of radiation are lethal, microscopic, ambient increases in ionization can subtly increase the baseline rate of random genetic mutations."

Sifting the Genetic Code (Natural Selection)

> Once those random genetic mutations or epigenetic shifts occur, the environment acts as the arbiter of which genetic adjustments are kept. • If a random genetic mutation occurs that gives a primate a slightly larger prefrontal cortex (the area responsible for analytical thinking and impulse control), that primate isn't just a bit smarter—it is drastically better at surviving the terrifying, high-voltage world it lives in."

Google, in answering my questions, did not produce references for this material.