The Cultural Origins Of Human Cognition

A key role for culture in the cultural evolution of human cognition is that all the changes in the universe are affected by the changes you exert, and by others. We are not the only ones to see this, but the extended human environment is a major factor in our environment. The cultural environment is not only the source of our cognition, but also the environment that we live in.

Cultural evolution is a unique feature of human evolutionary process and humans have modified their biological evolution using cultural evolution. Thus, the biological and cultural evolutions have progressed simultaneously, complementing each other in the human evolutionary process.

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Human evolution, the process by which human beings developed on Earth from now-extinct primates. Viewed zoologically, we are the only surviving species of the family Hominidae, which includes the genus Homo and living humans. However, we are not the only surviving species of the genus Homo. The genus Homo is divided into several subgenera and species, including Homo sapiens, Homo neanderthalensis, Homo erectus, and Homo habilis.

The origins of human prosociality: Cultural group selection

Human prosociality toward nonkin is ubiquitous and almost unique in the animal kingdom. It remains poorly understood, but it is consistent with a set of theories based on group-level selection of cultural norms favoring prosociality.

Cultural evolution of human nature: The case of cultural evolution

2. On human nature. The historian Roger Smith remarked 10 years ago that ‘Modern evolutionary accounts of human origins ... this may have been true of some evolutionary approaches to humans, it was—and still is—by no means true of all of them.

Cultural evolution: How Darwin’s theory can explain human cultures and synthesize the social sciences

Cultural evolution is the development of learned behaviour as it is passed from one generation to the next. Cultural evolution is not confined only to humans but it is only human behavior that is capable of taking advantage of cultural evolution. Other animals, such as apes, have the potential to learn and share knowledge, but they are not capable of creating and passing on cultural knowledge. Cultural evolution is a unique feature of human evolutionary process and humans have modified their biological evolution using cultural evolution. Thus, the biological and cultural evolutions have progressed simultaneously, complementing each other in the human evolutionary process.

The Cultural Evolution of Humans (With its Stages)

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