

DNA Distribution in India

by Potluri Rao In Seattle ©2018 (CC BY 4.0)

The current version of ancient Indian history was built on a set of false assumptions, by people who lacked scientific skills. They were speculations. There is ample DNA research to reconstruct the Indian history based on a scientific foundation.

What follows is an analysis of archeological evidence to reconstruct the ancient Indian history based on DNA samples of Indian populations.

People who share the same DNA are called a Haplogroup. Haplogroups are categorized from A to Z.

Before the Greeks (200 CE), India consisted of two separate geographic regions, with no population mobility between them. The land to the south of Delhi, the peninsular India, consisted of only the F Haplogroup. The land to the north of Delhi, known in the epic Mahabharata as Gandhara and Kurukshetra, consisted of only the R1 Haplogroup.

The north and south sides of Delhi were separated by a 500 mile stretch of wasteland with no reliable water supply to support human habitation.

The F to the south of Delhi, were the native Indians, the Hindu. They voluntarily migrated from Africa sixty thousand years ago. They were an advanced logic-based culture that lived in peace and tranquility. They never had the European concepts of King, War, Weapons, God, or Temple. They never had a war in sixty thousand years. Peace and prosperity with fair trade was their political philosophy. They lived in self-governed democratic republics with open borders. They respected other peoples' rights and property. They were compassionate and helped each other as one giant family.

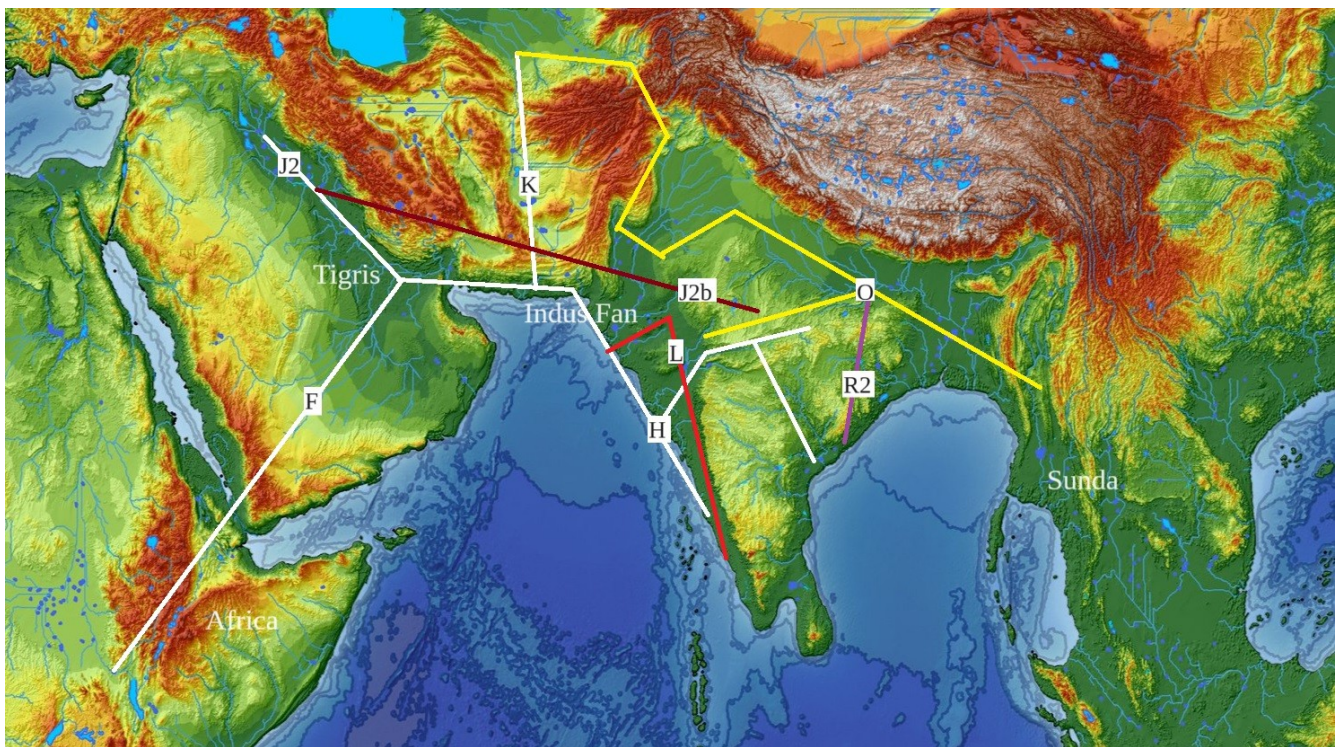
The R1 to the north of Delhi, Gandhara and Kashmir, were the recent immigrants from Europe. Europe was covered with glaciers until recently. The glaciers melted only ten thousand years ago. The land was a swamp called the Russian Steppe. Low level grass started to grow, and grazing animals entered the Steppe. Some primitive hunters and gatherers followed the animals for food. They acquired the survival instincts of the animals they followed. They evolved into rival packs, and were constantly at war to rob each other. Getting rich by robbing other packs was their political philosophy. They invented the concepts of King, War, Weapons, God, and Temple to rob each other. They were the exact opposite of the Hindu (F).

European cultures evolved only six thousand years ago. They migrated out in search of food. Some Europeans reached the north side of Delhi only four thousand years ago. The epic Mahabharata was a story of the warmongering R1 robbing each other. It had nothing to do with the Hindu (F) who lived in peace only in the peninsular India.

Greeks occupied both sides of Delhi only after 200 CE. They robbed both sides with fictional gods with supernatural powers. They invested in temples as a business to rob people. Idolatry was a Greek invention. It did not exist before the Greeks.

The current political boundary of India consisting of both sides of Delhi was a Greek invention. The R1 moved south to follow the Greeks. To the south of Delhi, DNA samples of the R1 are found only along the occupation path of the Greeks.

The Greeks hired delusional Persian fiction writers (DNA R1a1) to invent fictional stories of gods and demons with supernatural powers, called Puranas. The Greek financed fictional Puranas were actively promoted as the Indian history of antiquity.



The above map is a reconstruction of the landscape when the F (Hindu) voluntarily left Africa sixty thousands years ago. At that time, much of the world was covered with glaciers and the seawater was 500 feet below the current levels.

Sixty thousand years ago, the Red Sea was a freshwater lake, the Persian Gulf was the Tigris river, the Thar desert was a fertile valley with rainwater rivers and lakes, the West Coast of India extended over 100 miles to reach the then Arabian Sea called Indus Fan, and India and Australia were connected by a fertile valley called Sunda. It was a different climate and landscape.

One hundred thousand years ago, the F were at the Victoria Lake in Africa. They evolved into an advanced logic-based culture. They crossed over the mountains that separated the Red Sea from Victoria. They were the only people at the Red Sea lake. They were totally separated from Africa and evolved as a distinct category of humans with their own culture. They were logic-based peace-loving compassionate people.

The F were at the Red Sea lake by at least sixty thousand years ago. By forty thousand years ago, they moved to the Tigris. They were in search of dependable perennial rainwater sources as an insurance against the unpredictable vagaries of nature. They had abundant supply of food resources. They followed rainwater, not animals for food.

Forty thousand years ago, there was a giant catch basin around the Mt. Trikuta of the Vindhyas. It stocked the rainwater tapped by the Satpura Range. It had inexhaustible supply of rainwater to feed many rivers year-round even during the frequent droughts. Yamuna, Narmada, Godavari, Mahanadi, Ken, and Sone originated at the Trikuta basin.

The Narmada was a dependable perennial rainwater river that emptied into the then Arabian Sea, near Mumbai (Bombay), 250 miles to the west of the current shoreline.

The F discovered the Narmada delta and moved there. The Tigris and Narmada were perennial rainwater rivers. The F lived along the fertile valleys from the Tigris to Narmada, on the West Coast.

The Indus is not a rainwater river. The silt laden Himalayan snowmelt water was avoided like the plague. The Indus was a vast wasteland with no human population.

Twenty thousand years ago, the glaciers started to melt. The Tigris and Indus Fan were submerged. At that time, the Trikuta basin was the only source of perennial rainwater on the subcontinent.

The F was split into many subgroups and followed different paths to reach the Trikuta basin.

The H, L, K, O, R2, and J2b were subgroups of the F. They converged to the Trikuta. They lived only in the peninsular India, to the south of Delhi. The density maps of these groups match the above migration map exactly. In fact, the migration map was derived from the density maps. We reconstructed the landscape at the time of migration, using computer simulations, to understand the reason for migration.

The DNA samples of Indian populations, to the south of Delhi, consist of only the subgroups of F. To the south of Delhi, the European DNA samples of R1 are found only around the Patna city (Bihar State), the former headquarters of the Greeks.

The R1 samples are found only to the north of Delhi. The F samples are found only to the south of Delhi.

The myth of Hindu from Kashmir to Kanyakumari was a Greek invention. Before the Greeks, the people to the north of Delhi were Europeans (R1), not Hindu (F). The Greek financed fictional stories, Puranas, invented by the delusional Persians (R1a1), were stories of the Europeans (R1) who worshiped war and god. They were falsely promoted as stories of Hindu (F) who never had war or god.

The Greeks believed that only the people who worship war and god were the civilized, and it was the god's will to destroy the uncivilized. Puranas were stories of the European (R1) culture of war and god. They were actively promoted as the Hindu sacred texts to deliberately destroy the Hindu culture that never had war or god.

Hindu (F) lived on the West Coast of India for sixty thousand years. Ten thousand years ago, they were forced to move to the Trikuta by the melting glaciers that swallowed their homeland. They were logic-based peace-loving compassionate people who lived in peace and prosperity as democratic republics with open borders. They never had war or god in sixty thousand years.

The DNA samples of Indian populations have a fascinating story to tell.

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