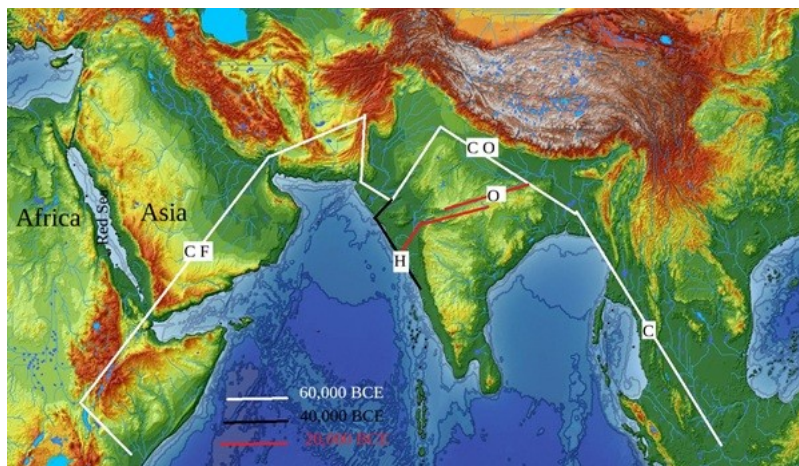


Who Are the Indians?: An Archeological View by Potluri Rao In Seattle ©2018 (CC BY 4.0)

Homo Sapiens originated on the east coast of Africa near Tanzania 200,000 years ago. Some of them preferred to live in the lowlands of rainwater rivers and moved to Somalia. Some lowlanders followed the Indian monsoon winds from the Arabian Sea to the Bay of Bengal 100,000 years ago. The land to the east of the Red Sea is called Asia. The Homo Sapiens that lived in Asia were the Asian Homo Sapiens; they had nothing to do with the African or European Homo Sapiens. Asians lived only to the south of the Tropic of Cancer and east of the Red Sea; they had the same climate every day for 100,000 years; they never heard of glaciers, the Ice Age, or the Stone Age. They had an abundant supply of food resources supplied by the perennial rainwater rivers. They were advanced logic-based cultures of visionaries, explorers, and pioneers. They were the cream of humankind.

When the Asians moved from Somalia to Asia, it was a different climate and landscape. The map is a reconstruction of the landscape of 60,000 years ago. Much of the world was covered with glaciers, and the seawater was far below the current levels. The Red Sea was a giant lake with an inexhaustible supply of rainwater, the Persian Gulf was a fertile valley, and the Bay of Bengal stretched all the way to Australia. At that time, Asia was a giant piece of land, and Asians walked from one end to the other.



The Asians were the DNA C and F. The F were subdivided into H and O. The C moved east to China, Mongolia, and Japan. The H and O lived only in Peninsular India. The white line was the path of monsoon winds that blew from the Arabian Sea to the Bay of Bengal. The Asians lived only along the lowlands of perennial rainwater rivers of mountain ridges that were perpendicular to the monsoon winds. Much of the migration path is now submerged under water or turned to desert. The digitally generated landscape has a fascinating story of the now lost human history to tell.