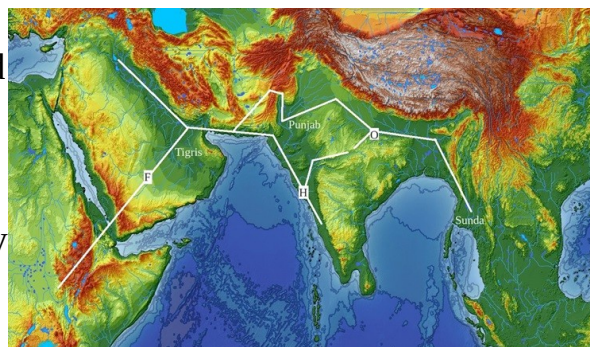


## Unstable Indus River: An Archeological View

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

An analysis of DNA samples of Indian populations revealed that Hindus, the DNA F, did not live along the Himalayas or any of its rivers. They lived only along perennial rainwater rivers along the path of the monsoon winds that blew from the Arabian Sea to the Bay of Bengal. They lived only in Peninsular India along the white line for over 60,000 years.



The people who lived along the Indus River, near Pakistan, were the recent European immigrants called Sindhus, the DNA R1a. They moved from Europe to Bactria only 4,000 years ago. Some of them moved south to the Indus.

The Himalayan rivers carry gravel and rocks along with silt. The rocks accumulate to form dams, like beaver dams. Occasionally, all the dams break at the same time, causing flash floods that destroy every thing in their path.

In 2010, an estimated 5.4 million acres of crops were destroyed, along with an estimated 1.2 million head of livestock. The economic losses from the floods totaled \$43 billion.

Hindus avoided the Indus like the plague for obvious reasons. They were Asian Homo Sapiens, not European Homo Sapiens.

