Genetics traces Gypsies to ancient Indian origin

The Romani people—once known as "gypsies" or Roma—have been objects of both curiosity and <u>persecution</u> for centuries. Today, some 11 million Romani, with a variety of cultures, languages and lifestyles, live in Europe—and beyond. But where did they come from?

Earlier studies of their <u>language</u> and cursory analysis of genetic patterns pinpointed India as the group's <u>place of origin</u> and a later influence of Middle Eastern and Central Asian linguistics. But <u>a new study</u> uses <u>genome-wide sequencing</u> to point to a single group's departure from northwestern Indian some 1,500 years ago and has also revealed various subsequent population changes as the population spread throughout Europe.

View the original article here: Genetic Sequencing Traces Gypsies Back to Ancient Indian Origin