



Figure 1. The 1000 Genomes Project. The figure shows a map of the world with the 1000 Genomes Project logo. Below the map, there is a table with the following columns: 'Population', 'Number of individuals', 'Genetic variation', and 'Genetic variation'. The table lists the following populations: African, European, East Asian, South Asian, Admixed American, and Unadmixed American. The number of individuals for each population is: African (1,092), European (848), East Asian (832), South Asian (960), Admixed American (1,110), and Unadmixed American (1,110). The genetic variation for each population is: African (10,000,000), European (10,000,000), East Asian (10,000,000), South Asian (10,000,000), Admixed American (10,000,000), and Unadmixed American (10,000,000).

Some bodies around the country with the time were determined.