Your Roots DNA: Ancestry Report



YRDBR6NRPX This is your biogeographical ancestry report. <u>Standard Mode</u> 29.12.2024

Introduction

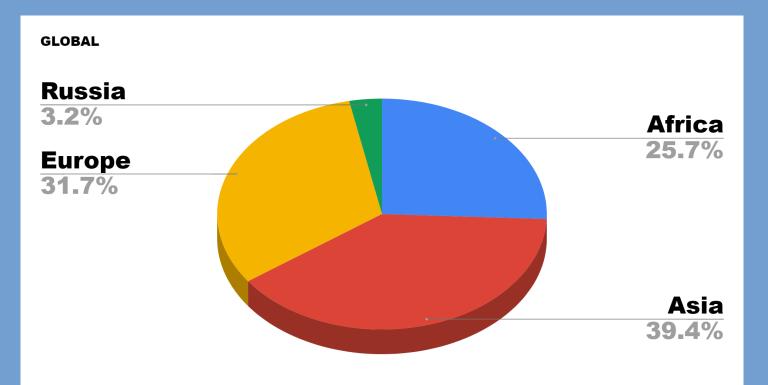
Approximately 350,000 years ago the first modern humans came into being after diverging from an earlier archaic human species. Since that time, humans have migrated across the planet, and over time they have separated themselves into thousands of ethnic groups. However, all humans still share about 99.5% of the same DNA, with only about 0.5% of a difference between any two people. Due to constant migrations and mixing over the centuries, human populations are very interconnected, and it is even estimated by some geneticists that all humans are at least 50th cousins to each other. Throughout your personal journey into your own genetic history, you will find that at times total accuracy from genetic ancestry tests is extremely hard to find. We can reach a great level of detail, although it must be underlined that, sometimes, populations which are genetically very similar to your ancestral populations. But we have done our best to accurately report ancestral regions from which your roots are derived.

How do we examine your ancestral roots? We analyze approximately 200,000 genetic markers from your autosomal DNA (that is the one which you inherit from both your mother's and your father's sides and in turn from all of your ancestors), and then we compare your genetic map with the same 200,000 genetic markers from various individuals belonging to 2114 different regional populations and ethnic groups from as many as 190 distinct countries and dependencies around the world. This includes - as of 1 January 2025 - 313 regional populations from 51 countries in Africa; 717 regional populations from 46 distinct countries in Asia; 873 regional populations from 41 countries in Europe and Russia; 43 regional populations from 15 countries in Oceania; 104 regional populations from 25 countries in North America; 64 populations from 12 countries in South America.

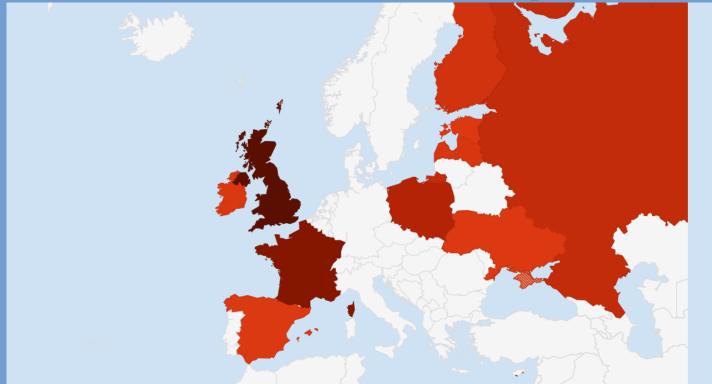
Our Standard Mode shows your ancestry within the last 900-700 years, while our Recent Mode shows it within the last 500-400 years. These are approximations.

Global Results

/ Africa 25.70% / North America 0.00% / South America 0.00% / / Asia 39.40% / Europe 31.70% / Russia 3.20% / Oceania 0.00% /

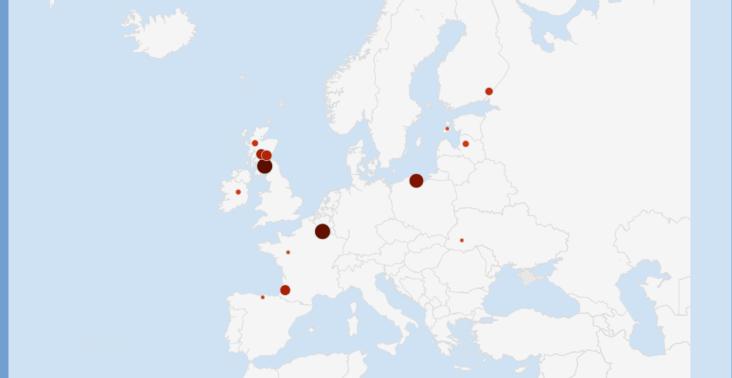


Countries in Europe



United Kingdom 13.70% Poland 5.20% Latvia 0.70% Spain 0.20% Ukraine 0.10% France 9.90% Finland 1.50% Ireland 0.30% Estonia 0.10% Russia 3.20%

Regions in Europe



Scotland Lanarkshire 6.80% Pomorskie West 5.20% Scotland Banffshire 3.20% Finland Karelia 1.50% Latvia Cesis 0.70% Cantabria 0.20% Ivano Frankivsk Oblast 0.10% Ardennes Department 6.50% Aquitaine Landes 3.20% Scotland Central 2.60% Scotland Highland 1.10% Leinster 0.30% Pays de la Loire 0.20% Saaremaa 0.10%

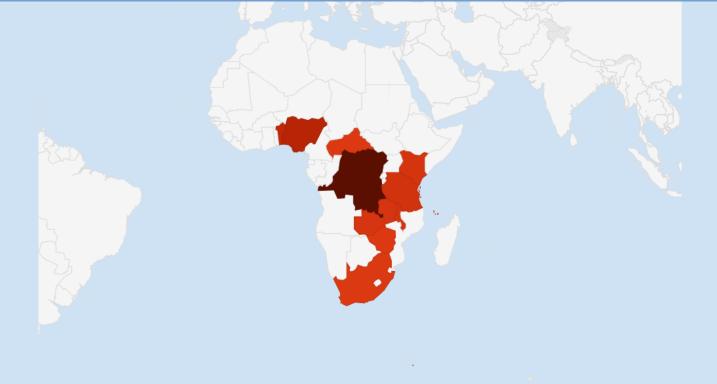
Regions in Russia



Chuvashia 2.00%

Mari El 1.20%

Countries in Africa



DR Congo 12.20% Benin 3.40% Comoros 1.20% Malawi 1.00% South Africa 0.20% Zimbabwe 0.10%

Nigeria 4.20% Tanzania 1.40% Kenya 1.00% Zambia 0.90% Central African Republic 0.10%

Regions in Africa



Kongo Central 6.30% Kwango Province 3.30% DR Congo 2.60% Pwani Region 1.10% Malindi 0.90% Lusaka Province 0.50% Eastern Province 0.40% KwaZulu Natal 0.10% Mombasa 0.10% South Africa 0.10% Benin 3.40% Lagos State 3.30% Comoros 1.20% Malawi 1.00% Kwara State 0.50% Anambra State 0.40% Simiyu Region 0.30% Manicaland 0.10% Sangha Mbaere 0.10%

Countries in North America



Regions in North America



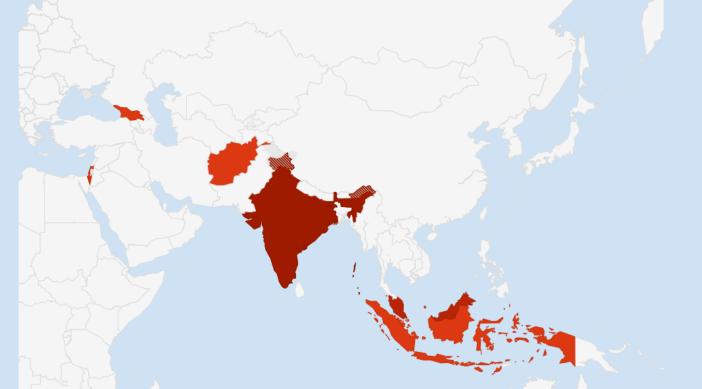
Countries in South America



Regions in South America

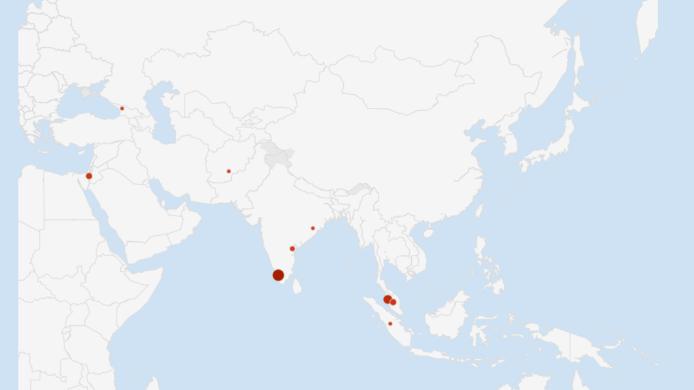


Countries in Asia



India 21.60% Israel 3.60% Afghanistan 0.20% Malaysia 13.50% Georgia 0.30% Indonesia 0.20%

Regions in Asia



Kerala 19.40% Negev Bedouin 3.60% Andhra Pradesh 1.20% Georgia Mingrelia 0.30% Sumatra 0.20% Malaysia Perak 10.00% East Malaysia 3.50% Odisha 1.00% Afghanistan Kandahar 0.20%

Countries in Oceania



Regions in Oceania

