



## DEMO REPORT

### Global Ancient Composition

The source of your genetic composition are thousands of ancestors that lived around the world. Find out where in your DNA we found genetic similarities to ancient populations. These samples have some genetic signatures found in your DNA, but it must take into account human migration to understand how a sample can have a tiny piece of your DNA in common. For instance, some people have ancient siberian ancestry, so they could match a sample from Siberia and/or America given the current fact that some North/East Asians migrated to America 15.000 years ago.

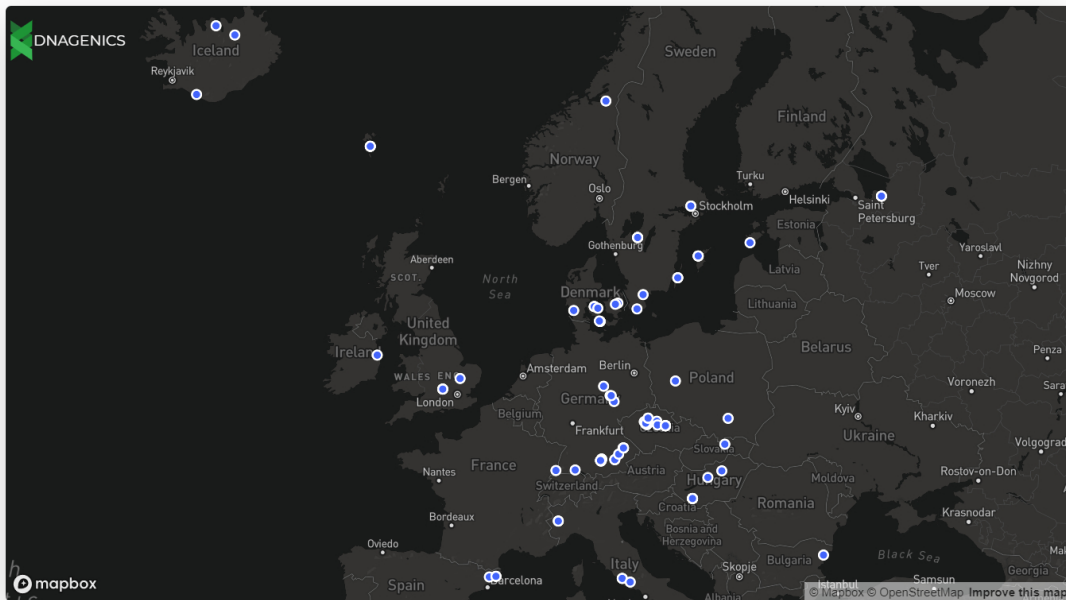
The ancient samples used in this analysis ranges from **10.000 BC** to **1800 AD**.

#### How it works?

Your whole DNA is compared to the DNA of our set of ancient samples. The results of each comparison is a **genetic distance**. The lower is the genetic distance, closer is your genetics to the sample. We sort the results from the closer to the most distant.

#### Are they my ancestors?

No, you are not related to these sample. You and these samples share a similar genetic signature. Currently, there is no way to prove you are descendant of any of these samples.



### Your closer genetic ancient samples

A lower genetic distance (GD) indicates a closer genetic similarity

Show  entries

Search:

Sample	Genetic Distar	Country	Era	Start Date	End Date	MTDNA	YDNA
WEHR_1474	8.03	Germany	CEU EBA	2030 BCE	1900 BCE	V	R-L151
ANI163	8.09	Bulgaria	Balkans N	4687 BCE	4546 BCE	H7a1	
VK33	8.10	Sweden	Viking	900 CE	1200 CE	K1a4a1	
I12162	8.14	Spain	Iberia Roman	500 CE	700 CE	U5b1b1d	J-CTS1192
I1504	8.16	Hungary	Balkans LBA	987 BCE	833 BCE	K1a1a	J-Z30682
VK166	8.16	United Kingdom	Viking	880 CE	1000 CE	H3ag*	R-BY45170

oII007	8.31	Sweden	Megalithic	2859 BCE	2497 BCE	H1c	
SZ5	8.36	Hungary	Germanic	412 CE	604 CE	J2b1	R-BY3194
VLI026	8.45	Czech Republic	Bell Beaker	2300 BCE	2100 BCE	X2b	
I0111	8.89	Germany	Bell Beaker	2474 BCE	2201 BCE	H3ao	

Showing 1 to 10 of 100 entries

Previous 1 2 3 4 5 ... 10 Next

## Your two-ways mix genetic ancient samples

A lower genetic distance (GD) indicates a closer genetic similarity

Show 10 entries

Search:

50% Sample 1	50% Sample 2	Genetic Distar	Country Sample 1	Era Sample 1	Start Date Samp	End Date Sample	Country Sa
R1	VK507	3.19	Italy	China IA	963 BCE	832 BCE	Estonia
R1	VK507	3.19	Italy	China IA	963 BCE	832 BCE	Estonia
vik_84005	SZ28	3.47	Sweden	Viking	900 CE	1200 CE	Hungary
vik_84005	SZ28	3.47	Sweden	Viking	900 CE	1200 CE	Hungary
vik_84005	R1	3.63	Sweden	Viking	900 CE	1200 CE	Italy
vik_84005	R1	3.63	Sweden	Viking	900 CE	1200 CE	Italy
VK265	VK292	3.73	Sweden	Viking	800 CE	1100 CE	Denmark
VK265	VK292	3.73	Sweden	Viking	800 CE	1100 CE	Denmark
VK507	SZ37	3.79	Estonia	Viking	706 CE	945 CE	Hungary
VK507	SZ37	3.79	Estonia	Viking	706 CE	945 CE	Hungary

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