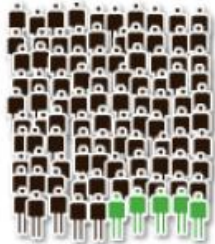


disease risk

Type 2 Diabetes ★★★★★ ?

Established Research report on 11 reported markers, updated [March 24th, 2011](#)



Stylianos Antonarakis

4.9 out of 100

men of European ethnicity who share Stylianos Antonarakis's genotype will develop Alzheimer's Disease between the ages of 50 and 79.



Average

7.2 out of 100

men of European ethnicity will develop Alzheimer's Disease between the ages of 50 and 79.

disease risk

Alzheimer's Disease ★★★★★ ?

Established Research report on 1 reported marker.



Stylianos Antonarakis

33.6 out of 100

men of European ethnicity who share Stylianos Antonarakis's genotype will develop Type 2 Diabetes between the ages of 20 and 79.



Average

25.7 out of 100

men of European ethnicity will develop Type 2 Diabetes between the ages of 20 and 79.

me

My Gene Journal (60)

Browse Raw Data

family & friends

Compare Genes

Family Inheritance

my ancestors

Maternal Line

▶ Paternal Line

Ancestry Painting

Global Similarity

account

My Profiles

Genome Sharing

Settings

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paternal line

Your Y chromosome DNA determines your paternal haplogroup. [What is a haplogroup?](#)

Map

History

Haplogroup Tree

Paternal Haplogroup: E3b1a

Locations of haplogroup E3b1a circa 500 years ago, before the era of intercontinental travel.



E3b is most common in northern Africa and southern Europe. It arose about 17,000 years ago in eastern Africa and spread into the Mediterranean region after the Ice Age. E3b1a, a subgroup of E3b, expanded out of the Near East 8,000 years ago into northern Africa and southern Europe. Today it is one of the most common haplogroups in those regions.

Haplogroup: E3b1a, a subgroup of [E3b](#)

Age: 14,000 years

Region: Northern Africa, Southern Europe

Populations: Berbers, Iberians, Balkans

Highlight: Two different migrations brought E3b1a into Europe.

Your Family and Friends

[N](#) Chinese Man

[E3a8a](#) Nigerian Man

[E3b1a](#) Douglas Brutlag

[D2](#) Japanese Man

[N/A](#) Simone Brutlag