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Paul Dunham  
Kit Number: 2135

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## Haplogroup

The predicted results below compare your Family Tree DNA Y-DNA STR test v world-wide database of [Dr. Hammer](#) and customers who have had their SNF us. The comparative [Haplogroups](#) shown below were confirmed by SNP(Sin Nucleotide Polymorphism) tests at Dr. Hammer's lab, which uses the [YCC nomenclature](#). Haplogroups represent fractures in the tree and are tied to c ancestry (think 10,000 or 10's of 1000's of years) and are shown in the hum [Phylogenetic tree](#). Please note that countries in this database are listed by one came from or currently lives. The value therefore is that it tells research migratory patterns, and gives information about the age of the 'group' of pec all, everyone on the tree that isn't in Haplogroup A and B have lived outside at least 60,000 years - and the story is how you got where you live now.

"In studying the subject of DNA and human migration I had the opportunity t video and read the book: *The Journey of Man* by Spencer Wells. The [video](#) w good, and the [book](#) was even better. In a word: Bravo! If you are interested reading *The Journey of Man* follow the above links for your convenience, or v ["Books" page](#)".

*Bennett Greenspan President & Founder, Family Tree DNA.*

**Haplogroup Test:** your matches suggest that you belong to Haplogroup [I](#). Y confirm that by [ordering](#) a Y-DNA SNP test for the I clade or Haplogroup.

### 12 Marker Y-DNA Matches

#### Exact Matches

Haplogroup	Country	Comment
<a href="#">I</a>	Norway	-
<a href="#">I</a>	Sweden	-
<a href="#">I</a>	Unknown Origin	-
<a href="#">I1a1</a>	United States	Native American (European admixture)

#### One Step Mutations

Haplogroup	Country	Comment
<a href="#">I</a>	Denmark	-
<a href="#">I</a>	France	-
<a href="#">I</a>	Germany	-
<a href="#">I</a>	Norway	-
<a href="#">I</a>	Polynesia	European admixture
<a href="#">I</a>	Scotland	-
<a href="#">I</a>	Sweden	-
<a href="#">I</a>	Unknown Origin	-
<a href="#">I1b</a>	Romania	-

### Two Step Mutations

Haplogroup	Country	Comment
<a href="#">I</a>	Austria	-
<a href="#">I</a>	British Isles	-
<a href="#">I</a>	Denmark	-
<a href="#">I</a>	England	-
<a href="#">I</a>	Faroes	Nolsoy (FA)
<a href="#">I</a>	Finland	-
<a href="#">I</a>	France	-
<a href="#">I</a>	Germany	-
<a href="#">I</a>	Greenland	Inuit (European admixture)
<a href="#">I</a>	Hungary	-
<a href="#">I</a>	Iceland	-
<a href="#">I</a>	Ireland	-
<a href="#">I</a>	Norway	-
<a href="#">I</a>	Romania	-
<a href="#">I</a>	Russia	Mordva
<a href="#">I</a>	Russia	Native Siberian
<a href="#">I</a>	Russia	Ukraine
<a href="#">I</a>	Sweden	-
<a href="#">I</a>	Unknown Origin	-
<a href="#">I1a1</a>	Unknown Origin	-
<a href="#">I1b</a>	Russia	Ukraine

### 3 Step Mutations

Haplogroup	Country	Comment
<a href="#">I</a>	Australia	Australian Aboriginal (European admixture)
<a href="#">I</a>	Austria	-
<a href="#">I</a>	Denmark	-
<a href="#">I</a>	England	-
<a href="#">I</a>	Greece	-
<a href="#">I</a>	Greenland	Inuit (European admixture)
<a href="#">I</a>	Hungary	-
<a href="#">I</a>	Iceland	-

<a href="#"><u>I</u></a>	Ireland	-
<a href="#"><u>I</u></a>	Norway	-
<a href="#"><u>I</u></a>	Poland	-
<a href="#"><u>I</u></a>	Romania	-
<a href="#"><u>I</u></a>	Russia	-
<a href="#"><u>I</u></a>	Russia	Native Siberian
<a href="#"><u>I</u></a>	Spain	Andalusia
<a href="#"><u>I</u></a>	Sweden	-
<a href="#"><u>I</u></a>	Unknown Origin	-
<a href="#"><u>I1a1</u></a>	United States	Native American (European admixture)
<a href="#"><u>I1b</u></a>	Finland	-

#### 4 Step Mutations

Haplogroup	Country	Comment
<a href="#"><u>C3</u></a>	China	Manchu
<a href="#"><u>C3</u></a>	Mongolia	-
<a href="#"><u>G</u></a>	Hungary	-
<a href="#"><u>G</u></a>	Romania	-
<a href="#"><u>G</u></a>	Unknown Origin	Ashkenazi
<a href="#"><u>G</u></a>	Uzbekistan	Crimean Tatars
<a href="#"><u>I</u></a>	Belgium	-
<a href="#"><u>I</u></a>	England	-
<a href="#"><u>I</u></a>	France	-
<a href="#"><u>I</u></a>	Germany	-
<a href="#"><u>I</u></a>	Iceland	-
<a href="#"><u>I</u></a>	Isle of Man	-
<a href="#"><u>I</u></a>	Norway	-
<a href="#"><u>I</u></a>	Russia	-
<a href="#"><u>I</u></a>	Russia	Native Siberian
<a href="#"><u>I</u></a>	Scotland	-
<a href="#"><u>I</u></a>	Shetland	-
<a href="#"><u>I</u></a>	Sweden	-
<a href="#"><u>I</u></a>	Unknown Origin	-
<a href="#"><u>I1a1</u></a>	United States	Native American (European admixture)
<a href="#"><u>I1b</u></a>	Poland	-
<a href="#"><u>J2</u></a>	Hungary	-
<a href="#"><u>J2</u></a>	Syria	Arab
<a href="#"><u>Q</u></a>	United States	Native American

#### Haplogroup Descriptions

**C3** The C3 lineage is believed to have originated in southeast or central Asia then spread into northern Asia, and then into the Americas.

**G** This lineage may have originated in India or Pakistan, and has dispersed Asia, Europe, and the Middle East. The G2 branch of this lineage (containing

mutation) is found most often in the Europe and the Middle East.

**I** The I, I1, and I1a lineages are nearly completely restricted to northwestern Europe. These would most likely have been common within Viking populations. One lineage in this group extends down into central Europe.

**I1b** This line was derived within Viking / Scandinavian populations in northern Europe and has since spread down into southern Europe where it is present at low frequency.

**J2** This lineage originated in the northern portion of the Fertile Crescent where it spread throughout central Asia, the Mediterranean, and south into India. As a result, populations with Mediterranean ancestry this lineage is found within Jewish populations.

**Q** The Q lineage is the lineage that links Asia and the Americas. This lineage is found in North and Central Asian populations as well as native Americans. This lineage is thought to have originated in Central Asia and migrated through the Altai / Baikal region of northern Eurasia into the Americas.

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