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Y Dna Haplogroup R U152

This project is a meeting place for users who share the R-U152 Y-DNA haplogroup, which means they are related along their paternal lines. Users in this group may want to share their family trees with each other to find overlaps and merge duplicate profiles in order to join or expand the World Family Tree and discover new relatives.

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R-U152 (Y-DNA) - geni.com

c) The Y-chromosome genetic marker U152 / S28 (haplogroup R-U152). In essence, the argument was that the reason for the observation that R-U152 is largely confined to the Northern Isles and east coast of Scotland and the Danelaw in England was because men bearing this haplogroup migrated to Britain as Norse and Danish Vikings

Y-DNA Haplogroup R-U152 in Britain: Proposed

This branch is defined by the Y-Haplotree at FamilyTreeDNA as R-U152. There, it is the child of the R-ZZ11 branch.

R-U152 | Haplogroup

Once you have a personal account page at FTDNA, sign in to your personal account page and click on the "Join Projects" section in the upper left corner, scroll down to "Y Haplogroup

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Projects" section. Click on the R backbone haplogroup category. Then click on the R1b-U152 project link. You will then see a description of this project. Scroll down to the bottom and click on the small join button at the bottom of the R1b-U152 project description and join page. If you have never been tested ...

R U152 and Subclades - Background | FamilyTreeDNA

More than 2700 unrelated individuals from Europe, northern Africa and western Asia were analysed for the marker M269, which defines the Y chromosome haplogroup R1b1b2. A total of 593 subjects belonging to this haplogroup were identified and further analysed for two SNPs, U106 and U152, which defines haplogroups R1b1b2g and R1b1b2h, respectively.

R U152 and Subclades - Results | FamilyTreeDNA

American-Canadian actor Matthew Perry (b. 1969), most famous for playing Chandler Bing in the sitcom Friends, probably belongs

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to haplogroup R1b-U152 > L2 > Z49 > Z142 > CTS2819 based on results from members of the Perry Y-DNA Project (Family 7). He is a descendant of John Perry (1604-1674) and his father John Perry (1588-1621) from Hampshire, England.

Famous people's Y-DNA listed by haplogroup - Eupedia

American-Canadian actor Matthew Perry (b. 1969), most famous for playing Chandler Bing in the sitcom Friends, probably belongs to haplogroup R1b-U152 > L2 > Z49 > Z142 > CTS2819 based on results from members of the Perry Y-DNA Project (Family 7). He is a descendant of John Perry (1604-1674) and his father John Perry (1588-1621) from Hampshire ...

Haplogroup R1b (Y-DNA) - Eupedia

R-U152 is defined by the presence of the marker U152, also called S28. Its discovery was announced in 2005 by EthnoAncestry [58] and subsequently identified independently

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by Sims et al. (2007). [51] Myres et al. report this clade "is most frequent (20–44%) in Switzerland, Italy, France and Western Poland, with additional instances exceeding 15% in some regions of England and Germany."

Haplogroup R-M269 - Wikipedia

Haplogroup R1b (R-M343), also known as Hg1 and Eu18, is a human Y-chromosome haplogroup.. It is the most frequently occurring paternal lineage in Western Europe, as well as some parts of Russia (e.g. the Bashkir minority) and Central Africa (e.g. Chad and Cameroon).The clade is also present at lower frequencies throughout Eastern Europe, Western Asia, as well as parts of North Africa and ...

Haplogroup R1b - Wikipedia

c) The Y-chromosome genetic marker U152 / S28 (haplogroup R-U152). In essence, the argument was that the reason for the

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observation that R-U152 is largely confined to the Northern Isles and east coast of Scotland and the Danelaw in England was because men bearing this haplogroup migrated to

Y-DNA Haplogroup R-U152 in Britain: (Hypothesis B)

DNA Paternal Haplogroup R-U152. The concept known as “genetic memory” is much less studied and far more controversial than what we know as “regular” memory. Whilst there are a multitude of other examples in animals (see: Gallagher, 2013)

DNA Paternal Haplogroup R-U152 - Home | Facebook

Both 23andMe and Living DNA found my haplogroup to be R-U152, which is a subclade (or sub-group) of R-M269. R-M269 itself is actually a subclade of R1b, and R-M269 is the most common haplogroup among European males. Above is 23andMe's revealing of my haplogroup.

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Y-DNA and My Paternal Haplogroup - M. P. Britt

Collins DNA Haplogroup R1b U152 Back to R1b Subclade U152 of R1b has been called Alpine Celtic by Britain's DNA - believed to have originated around the Alpine region of Central Europe. Project members willing to commit financially to doing more extensive Y testing of SNPs should join the U152 Haplogroup project.

Collins DNA Haplogroup R1b U152

Jul 1, 2016 - Explore Cody Shoultz's board "Y-DNA Haplogroup R-U152" on Pinterest. See more ideas about Historical maps, Europe map, History geography.

17 Best Y-DNA Haplogroup R-U152 images | Historical maps ...

R1b is the most common Y-haplogroup in Western Europe, the

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most common group defined by the SNP M269. It consists of more than 50 subclades, and further SNP testing is necessary to determine which of these one belongs to. A Deep Clade test at Family Tree DNA is recommended.

R1b-M269 (Y-DNA) - geni family tree

Haplogroup R1b (R-M343) is the most frequently occurring Y-chromosome haplogroup in Western Europe and the most common haplogroup in the genetic genealogy databases. R1b1a2 (R-M269) is the dominant branch of R1b in Western Europe. When you take a standard Y-chromosome DNA test with a company such as Family Tree DNA you will be given a base haplogroup assignment such as R1b1a2 (R-M269).

Haplogroup R1b (Y-DNA) - ISOGG Wiki

The Sardinian U152 samples can be used to distinguish Roman subclades of U152 from other Italic and Alpine Celtic subclades.

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A sample of 606 Swiss individuals has been characterized for 27 Y-STR and 34 Y-SNPs, defining major European haplogroups. Main article: Haplogroup R1b (Y-DNA) Haplogroup R1b predominates in Western Europe.

R1b Haplogroup Celtic

DNA Marker Index data for Marker: FT103397.1 on Chromosome: Y; Type Chromosome Position (hg19) 1 Position (hg38) 2 Marker Name(s) (separated with a single space) Anc 2 Alt; SNP: Y: 28550597: 26404450: R-FT103397 FT103397.1 FT103397 : G: A: Source: FTDNA 2019: Notes: Found in haplogroup R1b under U152. See also FT103397.2 in haplogroup R1b under ...

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